PRODUKTKATALOG

2022 | VS | MARK & VA | INDUSTRI

DAHL





Altech
www.dahl.se

Alterna
www.dahl.se

BLÜCHER
www.blucher.se

BOSCH
www.bosch.se

BROEN
www.broen.se

Danfoss
www.danfoss.se

EVECO
www.eveco.se

Faluplast
www.faluplast.se

Flamco
www.flamcogroup.com

FM Mattsson
www.fmmattsson.com

FRICO
www.frico.net

GEBERIT
www.geberit.se

GRUNDFOS
www.grundfos.com

SYSTEM VATETTE SVENSK KVALITÉ
www.vatette.se

IMI Hydronic Engineering
www.imi-hydronic.com

2022-017

Dahl är navet i produkt- och informationsflödet mellan 2 000 leverantörer och 36 000 kunder. Hos oss hittar du VS- och VA-branschens ledande varumärken, ett noga utvalt sortiment, smarta tjänster och lösningar. Allt för att förenkla din arbetsdag.

Tillgänglighet är ett av våra ledord, och det löser vi bland annat via ett brett utbud i alla våra butiker, ett sjuttiotal från Ystad i söder till Kiruna i norr, eller via vår eShop som är öppen även när vi har stängt.

Logistik är en del av vår kärnverksamhet och vi har en leveranssäkerhet på hela 99,6 procent. Våra egna chaufförer ser till att du får rätt material, till rätt plats i rätt tid.

Du kan lita på våra råd; vi hjälper dig gärna att hitta rätt lösning oavsett varumärke eller teknik. Går något snett finns vi också vid din sida. Som proffsleverantör ser vi nämligen alltid till att hålla marknadsmässiga leveransvillkor, inklusive hantering av garanti och returer utan krångel.

Välkommen till Dahl!

JAFO
www.jafo.eu

mora ANNO 1927
www.moraarmatur.com

NORMA GROUP
www.normagroup.com

NOVIPRO
www.dahl.se

oras
www.oras.se

PURUS
www.purus.se

REHAU
www.rehau.com

REMS
www.rems.de

uponor
www.uponor.se

VOTEC
www.dahl.se

wavin
www.wavin.se

wilo
www.wilo.com

xylem
www.xylemwatersolutions.com/se



Välkommen till ditt lokala DahlCenter

Nord

Hudiksvall (BL156)
Hyggesvägen 1
824 34 Hudiksvall
Tel 0650-54 80 50

Kiruna (BL139)
Industrivägen 13
981 38 Kiruna
Tel 0980-645 40

Ljusdal (Självservicebutik)
Norrkämstaleden 20
827 31 Ljusdal
Tel 0650-54 80 50

Luleå (BL138)
Banvägen 5
973 46 Luleå
Tel 0920-20 58 00

Skellefteå (BL133)
Maskinvägen 5
931 37 Skellefteå
Tel 0910-70 33 30

Sundsvall (BL137)
Industrigatan 24
856 33 Sundsvall
Tel 060-67 87 10

Söderhamn (BL131)
Skaftgatan 3
826 40 Söderhamn
Tel 0270-737 70

Umeå (BL136)
Förrådsvägen 17B
901 32 Umeå
Tel 090-16 75 00

Örnsköldsvik (BL132)
Ångermanlandsgatan 28P
891 32 Örnsköldsvik
Tel 0660-567 80

Östersund (BL130)
Arenavägen 3
831 32 Östersund
Tel 063-55 16 40

Mitt

Arvika (BL126)
Snickaregatan 6
671 33 Arvika
Tel 0570-851 70

Avesta (BL181)
Grabbogatan 4
774 35 Avesta
Tel 0226-620 80

Borlänge (BL166)
Hantverkargatan 16
781 71 Borlänge
Tel 0243-48 82 80

Enköping (BL135)
Ö:a Järnvägsgatan 8
745 37 Enköping
Tel 0171-41 76 60

Eskilstuna (BL114)
Bredängsgatan 57
633 46 Eskilstuna
Tel 016-17 55 30

Falun (BL167)
Ingarvsvägen 1
791 77 Falun
Tel 023-75 54 80

Gävle (BL116)
Strömsbrovägen 23
803 09 Gävle
Tel 026-54 67 00

Hagby (Optimera)
Hagbyvägen 42
187 70 Täby
Tel 070-851 05 17

Hallsberg (Optimera)
Industrigatan 11
694 32 Hallsberg
Tel 0582-884 43

Karlstad (BL168)
Sågverksgatan 24
652 21 Karlstad
Tel 054-85 23 00

Linköping (BL117)
Attorpsgatan 8A
582 73 Linköping
Tel 013-25 46 00

Ljusterö (Optimera)
Mjölnarströmsvägen 21
184 97 Ljusterö
Tel 08-522 796 01

Ludvika (BL119)
Svetsarevägen 1
771 42 Ludvika
Tel 0240-66 92 60

Malung (BL157)
Källvägen 2
782 33 Malung
Tel 0280-448 90

Mjölby (Optimera)
Filgatan 1
595 35 Mjölby
Tel 0142-29 80 80

Mora (Självservicebutik)
Tingsnäsvägen 23
792 32 Mora
Tel 0243-48 82 80

Motala (BL160)
Drakvägen 11
591 32 Motala
Tel 0141-480 90

Norrköping (BL161)
Fabriksgatan 27
602 23 Norrköping
Tel 011-15 72 30

Norrtälje (BL122)
Viktor Karlssons väg 2
761 50 Norrtälje
Tel 0176-802 40

Nyköping (BL107)
Brukslagarvägen 5
611 31 Nyköping
Tel 0155-20 21 90

Sandviken (BL106)
Västerled 2
811 37 Sandviken
Tel 026-24 58 60

Skövde (BL142)
Kylarvägen 3
541 34 Skövde
Tel 0500-44 45 10

Sthlm Bromma (BL111)
Bryggerivägen 5A
168 67 Bromma
Tel 08-627 26 00

Sthlm City (BL188)
Sveavägen 159
113 46 Stockholm
Tel 08-696 59 50

Sthlm Haninge (BL172)
Anläggarvägen 13
136 44 Handen
Tel 08-707 58 90

Sthlm Huddinge (BL110)
Centralvägen 1
141 46 Huddinge
Tel 08-608 29 30

Sthlm Kallhäll (BL101)
Kaminvägen 1
176 77 Järfälla
Tel 08-583 596 40

Sthlm Sköndal (BL345)
Vinthundsvägen 157
128 62 Sköndal
Tel 08-683 86 81

Sthlm Solna (BL335)
Råsundavägen 15
169 67 Solna
Tel 08-705 88 31

Sthlm Södermalm (BL315)
Malmgårdsvägen 63
116 38 Stockholm
Tel 08-452 44 31

Sthlm Täby (BL115)
Mätslingan 23
187 66 Täby
Tel 08-630 84 20

Sthlm Upplands Väsby (BL186)
Sländvägen 4
194 54 Upplands Väsby
Tel 08-590 046 30

Sthlm Värmdö (BL108)
Hålluddsvägen 2
134 40 Gustavsberg
Tel 08-680 22 30

Sthlm Västberga (BL355)
Elektravägen 33
126 30 Hägersten
Tel 08-705 88 00

Sthlm Årsta (BL109)
Ostmästargränd 1
120 40 Årsta
Tel 08-681 42 70

Sthlm Älvsjö (BL105)
Älvsjö Ängsväg 2–6
125 30 Älvsjö
Tel 08-749 94 60

Sthlm Östermalm (BL120)
Storängsvägen 19
115 42 Stockholm
Tel 08-459 67 40

Strängnäs (BL121)
Annebergsvägen 1
645 41 Strängnäs
Tel 0152-238 60

Säffle (Optimera)
Norrlandsvägen 24
661 40 Säffle
Tel 0533-76 12 08

Södertälje (BL118)
Åkerivägen 20
152 42 Södertälje
Tel 08-550 935 40

Uppsala (BL173)
Bolandsgatan 15E
753 23 Uppsala
Tel 018-68 69 40

Vagnhärad (Optimera)
Kalkbruksvägen 8
610 71 Vagnhärad
Tel 0706-264 245

Västerås (BL165)
Varmvalsvägen 3
721 30 Västerås
Tel 021-19 73 00

Örebro (BL169)
Karlslundsgatan 25–29
703 41 Örebro
Tel 019-17 79 00

Örebro Örnsro (BL170)
Idrottsvägen 31 B
702 32 Örebro
Tel 019-44 64 59

2022-017



– här finns vi!

Syd

Borås (BL125)
Getängsvägen 1
504 68 Borås
Tel 033-44 70 40

Eksjö (Optimera)
Tuvängsgatan 2
575 39 Eksjö
Tel 073-086 42 66

Falköping (Optimera)
Mossvägen 16
521 30 Falköping
Tel 0515-69 33 60

Gbg Gamlestaden (BL174)
Gamlestadsvägen 14
415 02 Göteborg
Tel 031-337 88 80

Gbg Hisings Backa (BL194)
Exportgatan 13
422 46 Hisings Backa
Tel 031-742 65 00

Gbg Högsbo (BL176)
August Barks gata 2
421 32 Västra Frölunda
Tel 031-89 11 80

Gbg Mölndal (BL175)
Norra Ågatan 38
431 37 Mölndal
Tel 031-84 84 80

Halmstad (BL147)
Frennarpsvägen 12 B
302 44 Halmstad
Tel 035-18 29 70

Helsingborg (BL146)
Diabasgatan 9
254 68 Helsingborg
Tel 042-16 81 00

Hässleholm (BL155)
Industrigatan 4
281 41 Hässleholm
Tel 0451-423 80

Höganäs (Optimera)
Brännerigatan 2
263 37 Höganäs
Tel 042-33 43 01

Jönköping (BL153)
Kämpevägen 25
553 02 Jönköping
Tel 036-30 47 00

Kalmar (BL140)
Tjuvbackevägen 3
392 39 Kalmar
Tel 0480-42 94 00

Karlskrona (BL183)
Gullbernavägen 23 A
371 47 Karlskrona
Tel 0455-36 88 70

Klippan (Optimera)
Storgatan 81
264 31 Klippan
Tel 0435-44 89 62

Kristianstad (BL154)
Karlsgatan 36
291 59 Kristianstad
Tel 044-13 78 00

Kungsbacka (BL184)
Magasinsgatan 10
434 37 Kungsbacka
Tel 0300-56 87 60

Kungälv (Självservicebutik)
Solbräckegatan 4
442 45 Kungälv
Tel 031-742 65 90

Ljungby (Optimera)
Kungsgatan 60
341 31 Ljungby
Tel 073-258 80 19

Lund (BL150)
Traktorvägen 12
226 60 Lund
Tel 046-32 57 80

Malmö City (BL145)
Lundavägen 62
212 25 Malmö
Tel 040-672 76 80

Malmö Fosie (BL148)
Agnesfridsvägen 185 C
213 75 Malmö
Tel 040-31 40 80

Malmö Hindby (BL144)
Ö:a Hindbyvägen 24
213 74 Malmö
Tel 040-31 41 00

Nässjö (Optimera)
Anneforsvägen 63
571 36 Nässjö
0380-555 875

Skanör (Optimera)
Bäckatorget
239 33 Skanör
Tel 040-381 896

Svedala (Optimera)
Ågatan 9
573 31 Tranås
Tel 0410-576 45

Sävsjö (Optimera)
V Järnvägsgatan 2
576 35 Sävsjö
Tel 073-057 34 34

Tranås (Optimera)
Hermelinsgatan 14
573 31 Tranås
Tel 0140-38 42 50

Trelleborg (BL149)
Tommarpsvägen 116
231 66 Trelleborg
Tel 041-04 80 70

Trollhättan (BL124)
Kardanvägen 36
461 38 Trollhättan
Tel 0520-47 35 70

Uddevalla (BL193)
Almåsvägen 2 B
451 75 Uddevalla
Tel 0522-67 07 80

Ulricehamn (Optimera)
Karlsnäsvägen 2
523 37 Ulricehamn
Tel 0321-623 44

Vaggeryd (Optimera)
Gärahovsvägen 6
567 32 Vaggeryd
Tel 070-350781

Vara (Optimera)
Gamla Tegelbruket
567 32 Vaggeryd
Tel 070-350781

Varberg (BL151)
Signalvägen 2
534 96 Vara
Tel 0340-48 30 30

Vetlanda (Optimera)
Stålvägen 4
574 38 Vetlanda
Tel 0383-925 60

Vimmerby (BL141)
Bolagsgatan 10
598 40 Vimmerby
Tel 0492-168 30

Visby (BL143)
Hyvelgatan 11 A
621 41 Visby
Tel 0498-40 47 80

Värnamo (Optimera)
Runemovägen 6-8
331 34 Värnamo
Tel 0370-30 25 51

Västervik (BL162)
Kolonivägen 12
593 61 Västervik
Tel 0490-25 66 40

Växjö (BL127)
Arabygatan 55
325 46 Växjö
Tel 0470-77 54 00

Ystad (BL178)
Bronsgatan 5
271 39 Ystad
Tel 0411-55 84 90

Åhus (Optimera)
Martornsvägen 8
296 41 Åhus
Tel 044-28 86 30

Älmhult (Optimera)
Bäckgatan 28
343 34 Älmhult
Tel 0476-48831

Ängelholm (BL177)
Verkstadsgatan 12
262 71 Ängelholm
Tel 0431-44 43 50

HK/Supportlager

Huvudkontor
Dahl Sverige AB
Bryggerivägen 9
Box 11076
168 67 Bromma
Växel 08-583 595 00

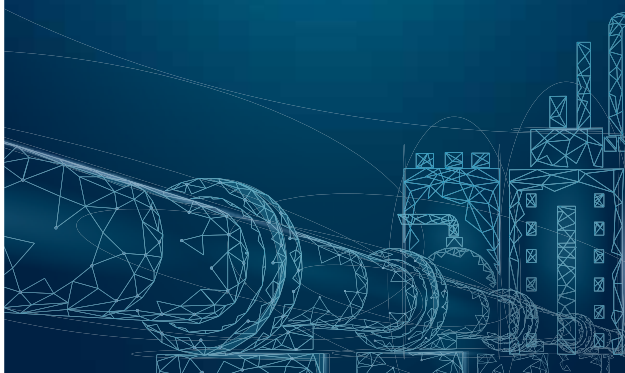
Supportlagret Kallhäll
Gullivervägen 2
176 77 Järfälla

DU HAR VÄL INTE MISSAT
NYA DAHL.SE?

Här uppdaterar vi dagligen sortimentet.
Handla online och hämta i butiken.
Då får du rätt produkter packade
och klara inför dagens jobb.



> SNABBARE > ENKLARE > SUPERSÖKBAR!



Välkommen till Dahl

– Sveriges ledande handelsbolag inom **VS, Mark & VA, Industri, Fastighet och Kyla**

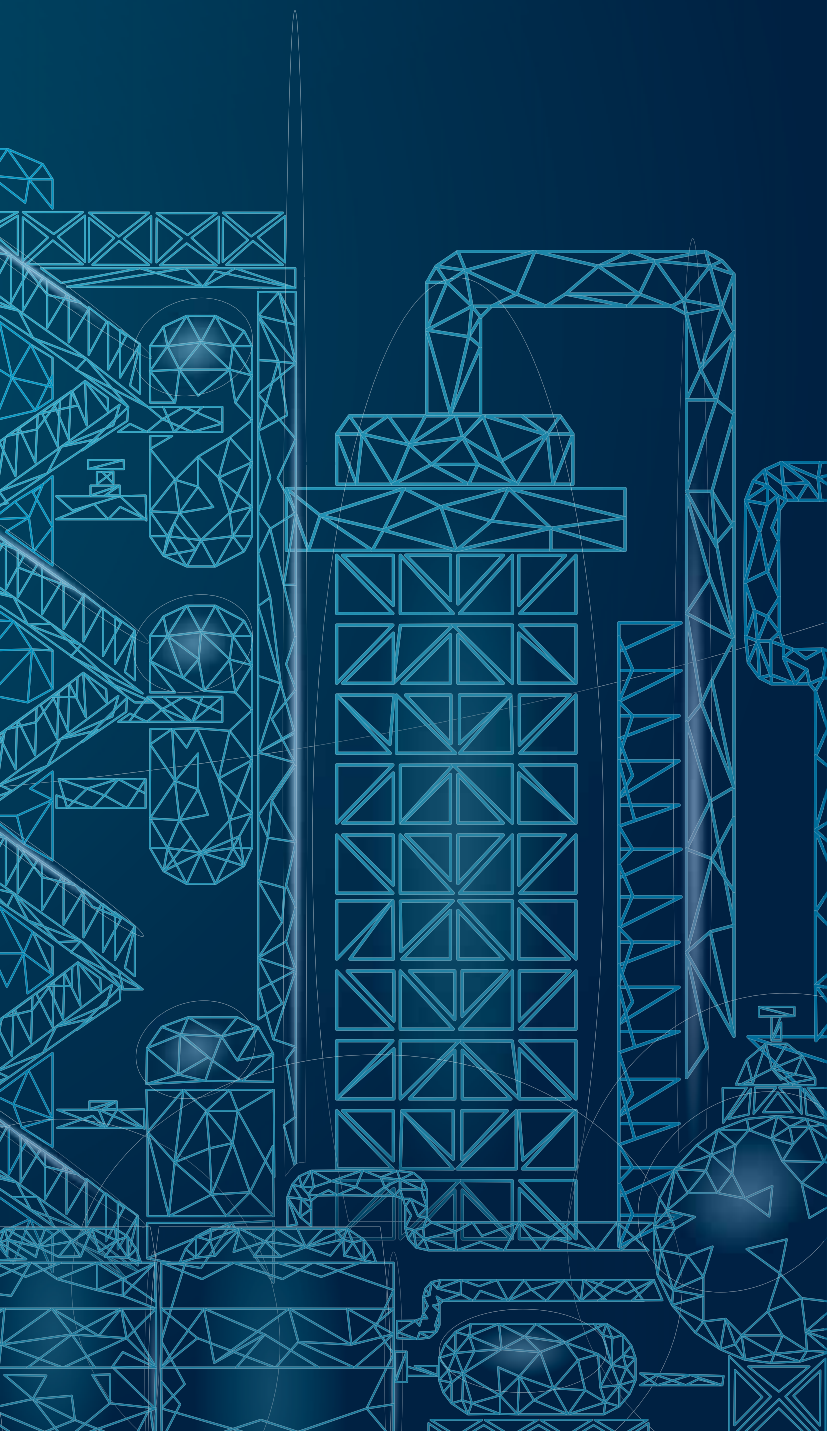
Dahl är navet i produkt- och informationsflödet mellan 2 000 leverantörer och 36 000 kunder. Vi har totalt cirka 120 000 produkter och är Sveriges ledande handelsbolag i VS-branschen. Runt om i landet har vi ett sjuttiotal butiker, från Ystad i söder till Kiruna i norr, där vi möter våra kunder personligen för att hjälpa till med produkt- och affärsfrågor.

Till vår affärsplats dahl.se kommer alltfler kunder för att lägga order, en sajt som ständigt förbättras med innehåll och funktion. Allt du hittar i den här katalogen finns också online. Där uppdateras sortimentet dessutom dagligen – så missa inte chansen till ett ständigt aktuellt sortiment på dahl.se.

Handla online och hämta din leverans på DahlCenter;
då får du rätt saker packade och klara inför dagens jobb.



2022-017



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FLEXIBLA KONTORET



SMIDIGT ADMINISTRATIONSTJÄNST FÖR HANTVERKARE

Är du proffshantverkare och trött på att administrationen äter upp din arbetstid? Ta hjälp av Flexibla Kontoret – ett molnverktyg speciellt utformat för att förenkla och effektivisera administrationen för hantverkare.

I Flexibla Kontoret kan du registrera allt från materialinköp och arbetstid till fakturering och betalning – snabbt och smidigt via din mobil, surfplatta eller dator. Du får överblick över alla kunder, arbetsorder, fakturor och pågående affärer och kan enkelt dokumentera inköp och arbetstid.

Tjänsten är molnbaserad och drift, back-up, säkerhetslösningar och arbetsverktyg för pågående arbete ingår.

Välkommen till Flexibla Kontoret!



Logga inköp, logga tid och administrera online – med flexibla kontoret sköter du enkelt din administration och kan koncentrera dig på ditt hantverk!



Vill du veta mer?
Scanna QR-koden
för mer information.












Bli Badplatsen-installatör!
badplatsen.se

Inredning och produkter från Sveriges ledande varumärken

Bli Badplatsen-installatör och öka din försäljning

Vill du sälja inredning till badrumsprojekten? Ta hjälp av Badplatsen! Det är ett säljkoncept för dig som kund hos Dahl – med just det syftet.

Badplatsen i korthet:

- Badrumsprodukter från Sveriges ledande leverantörer – för alla smaker och plånböcker.
- Prissatt och klart – med rekommenderade konsumentpriser, som kan tillämpas på ditt rabattavtal.
- Allt på ett ställe – de flesta produkter finns i lager och du kan få allt material skickat samtidigt.
- Marknadsföring – mikrosajt och en snygg konsumentkatalog med dig som avsändare.

Registrera dig som Badplatsen-installatör i dag! QR-koden nedan tar dig dit.

Badplatsen®

badplatsen@dahl.se | **www.badplatsen.se**

Alterna Altech DURAVIT FM Mattsson GEBERIT hansgrohe Ifö mora ofrs

Bli Badplatsen-installatör

2022-092









Isella – vår största möbelserie

Rena, raka linjer och antingen ett tunt möbeltvättställ eller ett ovanpåliggande tvättställ på bänkskiva i svart eller vitt, ger den här serien en enkel, jordnära och ungdomlig stil.

Isella har möbler för varje behov, i en mängd olika mått och i fyra färger: högblank vit, matt vit, matt ljusgrå och sand. I serien ingår underskåp, tvättkorgsskåp, väggskåp och högskåp. Ariella tvättmaskinsmöbel kan matchas med bland annat Isella.

Alla delar i Isella-serien är lagerlagda för snabba leveranser.

Alternakatalogen är ett smart införsäljningsverktyg som du kan ge till din kund. Här finns mängder med inspiration, tips och produktfakta. Blir du återförsäljare får du dessutom ditt företagsnamn på baksidan av katalogen.

Upptäck hela sortimentet på alternabadrum.se – badrum genom hela livet! Följ oss också gärna i våra sociala kanaler för ytterligare inspiration.

Vår webbplats är fylld av inspiration och sköna idéer. Där kan du även bli återförsäljare och beställa kataloger.

Alterna

info@alternabadrum.se
www.alternabadrum.se

2022-092

Art. nr	Pris	Grupp	B	Flik/ sida
101				
1010314	**7.800**	HA14		1:12
1010340	**13.350**	HA14		1:12
1010348	**22.700**	HA14		1:12
1011360	**25.650**	HA14	B	1:12
1011378	**40.050**	HA14	B	1:12
1013317	**8.025**	HA14		1:11
1013318	**6.625**	HA14		1:12
1013333	**11.775**	HA14		1:11
1013334	**11.050**	HA14		1:12
1013342	**17.050**	HA14		1:12
1013366	**30.350**	HA14	B	1:12
1013374	**32.100**	HA14		1:12
1014315	**7.700**	HA14		1:11
1014316	**6.550**	HA14	B	1:11
1014331	**11.575**	HA14		1:11
1014332	**10.350**	HA14		1:11
1014350	**17.050**	HA14	B	1:11
1015312	**7.575**	HA14		1:11
1015313	**6.025**	HA14	B	1:11
1015338	**11.450**	HA14		1:11
1015339	**10.075**	HA14		1:11
1015347	**16.400**	HA14		1:11
1015361	**24.750**	HA14	B	1:11
1015379	**30.250**	HA14	B	1:11
1016310	**7.575**	HA14		1:11
1016311	**6.325**	HA14		1:11
1016336	**11.025**	HA14		1:11
1016337	**10.075**	HA14		1:11
1016345	**14.900**	HA14	B	1:11
1016369	**19.650**	HA14	B	1:11
1016377	**28.600**	HA14	B	1:11
1017615	**11.600**	HA14		1:12
1017631	**16.550**	HA14		1:12
1017656	**14.850**	HA14		1:12
1017664	**23.600**	HA14	B	1:12
1017680	**21.500**	HA14	B	1:12
1017698	**22.050**	HA14		1:12
1017706	**46.000**	HA14	B	1:12
1017722	**30.500**	HA14	B	1:12
1017730	**32.150**	HA14	B	1:12
1017748	**39.800**	HA14	B	1:12
1017755	**58.200**	HA14	B	1:12
1017771	**35.400**	HA14	B	1:12
1017789	**39.200**	HA14	B	1:12
1017797	**37.900**	HA14	B	1:12
1017805	**52.250**	HA14	B	1:12
101402	**194**	BF20		10:5
101404	**508**	BF20		10:5
101802	**236,5**	BF10		10:3
101810	**236,5**	BF10		10:3
101828	**236,5**	BF10		10:3
101836	**236,5**	BF10		10:3
101844	**236,5**	BF10		10:3
101846	**116,5**	BF10		10:3
101848	**116,5**	BF10	B	10:3
101850	**116,5**	BF10		10:3
101852	**116,5**	BF10		10:3
101854	**116,5**	BF10		10:3
101856	**116,5**	BF10		10:3
101858	**236,5**	BF10	B	10:3
101860	**236,5**	BF10		10:3
101862	**236,5**	BF10		10:3
101864	**236,5**	BF10		10:3
101866	**236,5**	BF10		10:3
101868	**236,5**	BF10		10:3
101870	**116,5**	BF10		10:3
101872	**107,5**	BF10		10:3
102				
1021856	**9.625**	HA14		1:12
1021914	**12.450**	HA14		1:12
1021948	**17.550**	HA14		1:12
1021971	**32.000**	HA14	B	1:12
1022003	**32.750**	HA14	B	1:12
1027424	**10.600**	HA14		1:12
1027440	**21.400**	HA14	B	1:12
1027457	**15.650**	HA14		1:12
1027473	**23.150**	HA14	B	1:12
1027481	**23.050**	HA14	B	1:12
1027499	**31.900**	HA14	B	1:12
1027507	**32.650**	HA14	B	1:12
1027515	**33.300**	HA14	B	1:12
102412	**14,3**	BF30		10:19
102414	**19,75**	BF30		10:19
102416	**24,75**	BF30		10:19
102418	**34,4**	BF30		10:19
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1030867	**16.900**	HA18		1:14
1030868	**20.050**	HA18		1:14
1030869	**25.600**	HA18		1:14
1030870	**36.250**	HA18		1:14
1033095	**638**	HA18	B	1:13
1033104	**830**	HA18		1:13
1033105	**1.585**	HA18	B	1:13
1033108	**904**	HA18	B	1:13
1033236	**11.825**	HA18	B	1:13
1033326	**5.700**	HA18	B	1:13
1033327	**6.075**	HA18	B	1:13
1033367	**15.250**	HA18	B	1:13
1033371	**10.025**	HA18	B	1:13
1033380	**6.825**	HA18	B	1:13
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1033455	**9.075**	HA18		1:13
1033456	**11.175**	HA18	B	1:13
1033489	**10.275**	HA18		1:13
1033497	**12.300**	HA18	B	1:13
1033513	**11.325**	HA18		1:13
1033612	**624**	HA18		1:13
1033638	**630**	HA18		1:13
1033646	**1.190**	HA18		1:13
1033661	**718**	HA18		1:13
1033679	**1.245**	HA18		1:13
1033703	**728**	HA18		1:13
1033711	**1.320**	HA18		1:13
1033745	**780**	HA18		1:13
1033752	**1.425**	HA18		1:13
1035294	**8.175**	HA14		1:12
1035351	**12.000**	HA14		1:12
1035401	**17.750**	HA14		1:12
1035468	**22.600**	HA14	B	1:12
1035518	**30.850**	HA14	B	1:12
1038703	**7.475**	HA18	B	1:14
1038704	**9.350**	HA18		1:14
1038705	**9.725**	HA18		1:14
1038706	**8.250**	HA18		1:14
1038707	**16.900**	HA18	B	1:14
1038708	**17.000**	HA18		1:14
1038709	**23.050**	HA18		1:14
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1038711	**42.150**	HA18	B	1:14
1038712	**53.250**	HA18	B	1:14
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1038716	**16.900**	HA18		1:15
1038717	**10.650**	HA18	B	1:15
1030901	**998**	HA18		6:134
1030902	**1.855**	HA18		6:134
1030903	**2.480**	HA18		6:134
1030904	**3.000**	HA18	B	6:134
1030905	**4.360**	HA18		6:134
1037712	**4.620**	HA18		6:135
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1037721	**6.575**	HA18	B	6:135
1038116	**5.050**	HA18		6:135
1038120	**5.625**	HA18		6:135
1038124	**5.700**	HA18		6:135
1038132	**6.375**	HA18		6:135
1038140	**7.100**	HA18		6:135
1038157	**7.300**	HA18		6:135
1038164	**13.450**	HA18	B	6:135
1038314	**1.605**	HA18		6:135
1038322	**1.795**	HA18		6:135
1038447	**2.380**	HA18		6:135
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1042472	**50.900**	HA14	B	1:11
1042480	**84.950**	HA14	B	1:11
1042886	**75.850**	HA14	B	1:11
1047217	**6.425**	HA14		1:12
1047218	**8.225**	HA14		1:12
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1047220	**23.550**	HA14	B	1:12
1047221	**25.800**	HA14		1:12
1047222	**33.300**	HA14	B	1:12
1047223	**47.500**	HA14	B	1:12
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1094409	**708**	HA14		1:13
1094410	**800**	HA14		1:13
1094411	**978**	HA14		1:13
1094412	**1.120**	HA14	B	1:13
1094416	**5.900**	HA14		1:12
1094432	**8.950**	HA14		1:12
1094440	**12.100**	HA14		1:12
1094457	**18.800**	HA14	B	1:12
1094465	**21.900**	HA14	B	1:12
1099215	**1.960**	HA18		1:14
1099216	**1.960**	HA18		1:14
1099217	**1.875**	HA18		1:14
1099218	**2.260**	HA18		1:14
1099219	**5.300**	HA18		1:14
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1099221	**5.775**	HA18		1:14
1099222	**4.910**	HA18		1:14
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1099225	**6.825**	HA18		1:14
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1099230	**13.050**	HA18		1:14
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1105527	**8.600**	HA14		1:12
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1105543	**17.400**	HA14	B	1:12
1105550	**22.200**	HA14	B	1:12
1105576	**53.000**	HA14	B	1:12
1105584	**82.850**	HA14	B	1:12
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110104	**52,2**	DD12		8:25
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110108	**95,2**	DD12		8:25
110110	**135**	DD12		8:25
110112	**232**	DD12		8:25
110114	**316**	DD12		8:25
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112630	**828**	HF14		11:22
112631	**1.205**	HF14		11:22
112632	**850**	HF14		11:22
112633	**1.305**	HF14		11:22
112840	**5.275**	HF18		11:22
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1133399	**1.650**	HA18		1:16
1133401	**4.320**	HA18		1:16
1133403	**6.675**	HA18		1:16
1133409	**12.550**	HA18		1:16
1133410	**14.700**	HA18		1:16
1133411	**22.050**	HA18		1:16
1133512	**1.510**	HA18		1:16
1133513	**2.330**	HA18		1:16
1133514	**4.110**	HA18		1:16
1133515	**3.360**	HA18		1:17
1133516	**7.325**	HA18		1:17
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1137090	**644**	HA14		1:11
1137108	**870**	HA14		1:11
1137124	**1.065**	HA14	B	1:11
1137132	**1.200**	HA14		1:11
1137157	**2.490**	HA14	B	1:11
1137173	**3.100**	HA14	B	1:11
1137183	**810**	HA14		1:11
1137184	**1.235**	HA14		1:11
1137185	**1.510**	HA14		1:11
1138221	**752**	HA14		1:13
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1139066	**16.200**	HA14		1:11
1139067	**18.600**	HA14		1:11
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1139069	**30.300**	HA14		1:11
1139617	**482**	HA14		1:12
1139625	**546**	HA14		1:12
1139633	**670**	HA14		1:12
1139641	**1.155**	HA14	B	1:12
1139658	**1.830**	HA14		1:12
1139666	**2.240**	HA14	B	1:12
1139674	**3.740**	HA14	B	1:12
1139724	**5.725**	HA14	B	1:13
1139732	**7.325**	HA14		1:13
1139740	**11.175**	HA14	B	1:13
1139757	**19.750**	HA14	B	1:13
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113312	**22.150**	DF24		11:35
113314	**24.900**	DF24		11:35
113316	**26.000**	DF24		11:35
113318	**9.800**	DF24		11:36
113320	**13.400**	DF24		11:36
113322	**18.550**	DF24		11:36
113324	**18.950**	DF24		11:36
113326	**21.000**	DF24		11:36
113328	**23.150**	DF24		11:36
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113334	**32.300**	DF24		11:36
113336	**7.575**	DF24		11:36
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113503	**11.250**	DF24		11:37
113504	**11.500**	DF24		11:37
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113508	**12.350**	DF24		11:37
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113514	**14.450**	DF24		11:37
113516	**14.950**	DF24		11:37
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113531	**6.875**	DF24		11:39
113532	**6.950**	DF24		11:39

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113533	6.950	DF24		11:39
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113568	8.675	DF24		11:38
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113572	10.900	DF24		11:38
113573	10.900	DF24		11:38
113574	10.875	DF24		11:38
113575	11.450	DF24		11:39
113576	11.500	DF24		11:38
113577	12.100	DF24		11:39
113578	15.350	DF24		11:39
113579	15.300	DF24		11:39
113580	17.850	DF24		11:39
113581	10.425	DF24		11:39
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113583	10.475	DF24		11:39
113584	10.475	DF24		11:39
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113700	11.675	DF24		11:36
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113704	12.300	DF24		11:37
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113716	21.750	DF24		11:36
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113724	16.250	DF24		11:36
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1140502	4.070	HA18	B	1:13
1140503	Offereras	HA18	B	1:13
1140504	Offereras	HA18	B	1:13
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1140513	11.175	HA18		1:13
1140514	13.500	HA18		1:13
1140516	13.950	HA18	B	1:13
1140522	16.450	HA18	B	1:13
1140523	16.150	HA18		1:13
1140524	22.650	HA18	B	1:13
1140525	29.600	HA18	B	1:13
1140531	36.900	HA18	B	1:13
1140553	3.350	HA18		1:13
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1140606	12.450	HA18		1:13
1140607	18.300	HA18	B	1:13
1140619	13.750	HA18		1:13
1140620	17.950	HA18		1:13
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1140631	22.000	HA18		1:13
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1141971	36.800	HA18		1:15
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1141973	7.275	HA18	B	1:15
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1141981	31.200	HA18	B	1:16
1141982	37.150	HA18	B	1:16
1141983	42.350	HA18	B	1:16
1141987	9.875	HA18		1:16
1141988	18.050	HA18	B	1:16
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1142013	7.975	HA18		1:16
1142014	8.300	HA18		1:16
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1142016	14.500	HA18		1:16
1142017	14.450	HA18		1:16
1142018	24.650	HA18		1:16
1142019	32.500	HA18		1:16
1142020	35.600	HA18		1:16
1142021	36.550	HA18		1:16
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1143028	14.400	HA18		1:14
1143031	15.650	HA18		1:14
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1143041	22.950	HA18	B	1:16
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1150529	53.450	HA18		1:16
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1150649	377.350	HA18	B	1:15
1150650	410.050	HA18	B	1:15
1150651	475.650	HA18	B	1:15
1150652	344.500	HA18	B	1:16
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1150654	278.900	HA18	B	1:16
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1150657	25.350	HA18	B	1:16
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1189504	2.960	DA02		3:24
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1189509	656	DA02		3:26
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1189515	279	DA02		3:26
1189516	468	DA02		3:26
1189517	792	DA02		3:26

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1189530	**91,4**	DA02		3:29
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1189534	**91,4**	DA02		3:29
1189535	**137**	DA02		3:29
1189536	**263**	DA02		3:29
1189537	**447**	DA02		3:29
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1190123	**1.735**	DF10		1:5
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1190253	**3.880**	DF12		1:3
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1190256	**143**	DF13		1:4
1190257	**162**	DF13		1:4
1190258	**297**	DF13		1:4
1190259	**95,8**	DF13		1:4
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1190261	**234,5**	DF13		1:4
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1190265	**538**	DF13		1:4
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1190273	**325**	DF12		1:3
1190274	**764**	DF12		1:3
1190275	**172**	DF12		1:3
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1194143	**216,5**	DF10		1:6
1194144	**231**	DF10		1:6
1194175	**670**	DF10		1:6
1194177	**1.235**	DF10	B	1:6
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1194331	**193**	DF10		1:6
1194349	**404**	DF10		1:6
1194352	**1.365**	DF10	B	1:6
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1194448	**548**	DF10		1:6
1194463	**792**	DF10		1:6
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1194571	**1.265**	DF10		1:6
1194645	**1.660**	DF10	B	1:6
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1194976	**1.175**	DF10		1:6
1195220	**1.025**	DF10		1:6
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1195247	**1.800**	DF10		1:6
1198038	**3.100**	DF13	B	1:7
1198048	**1.795**	DF13	B	1:7
1198324	**66,8**	DF13		1:7
1198332	**81,8**	DF13		1:7
1198341	**129,5**	DF13		1:7
1198342	**140,5**	DF13		1:7
1198343	**148,5**	DF13		1:7
1198346	**143,5**	DF13		1:7
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1198408	**3.920**	HA14		1:13
1198409	**4.850**	HA14		1:13
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1198412	**764**	DF13		1:7
1198413	**810**	DF13	B	1:7
1198414	**2.090**	DF13	B	1:7
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1198474	**101,5**	DF13		1:7
1198475	**104**	DF13		1:7
1198476	**113**	DF13		1:7
1198477	**213,5**	DF13		1:7
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1195903	**5.375**	HC14		5:43
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1195918	**5.800**	HC14		5:43
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121002	**4.880**	BE20		12:14
121003	**4.230**	BE20		12:14
121004	**8.575**	BE20		12:14
121005	**310**	BE20		12:14
121006	**387**	BE20		12:14
121007	**328**	BE20		12:14
121008	**387**	BE20		12:14
121009	**4.800**	BE20		12:14
121010	**4.800**	BE20		12:14
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121019	**726**	DD10		12:13
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121023	**974**	DD10		12:13
121024	**1.455**	DD10		12:13
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121036	**1.165**	DD10		12:13
121037	**1.315**	DD10		12:13
121038	**1.315**	DD10		12:13
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121042	**4.500**	DD10		12:13
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1220326	**92,5**	IA10		2:78
1220334	**112,5**	IA10		2:78
1220342	**136,5**	IA10		2:78
1220359	**197**	IA10		2:78
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1220375	**290**	IA10		2:78
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1220391	**524**	IA10		2:78
1220409	**680**	IA10		2:78
1220425	**992**	IA10		2:78
1221192	**97,5**	IA10		2:78
1221193	**123**	IA10		2:78
1221194	**146,5**	IA10		2:78
1221195	**203**	IA10		2:78
1221196	**263**	IA10		2:78
1221197	**301**	IA10		2:78
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1221231	**321**	IA10		2:78
1221232	**453**	IA10		2:78
1222025	**122,5**	IA10		2:78
1222033	**151**	IA10		2:78
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1222108	**842**	IA10		2:78
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1222330	**138,5**	IA10		2:78
1222348	**166**	IA10		2:78
1222355	**230**	IA10		2:78
1222363	**297**	IA10		2:78
1222371	**343**	IA10		2:78
1222389	**479**	IA10		2:78
1222448	Offereras	IA16	B	2:106
1222449	**176,5**	IA16		2:106
1222452	**201**	IA16		2:106
1222454	**230,5**	IA16		2:106
1222455	Offereras	IA16	B	2:106
1222456	Offereras	IA16	B	2:106
1222457	**276**	IA16		2:106
1222458	Offereras	IA16	B	2:106
1222459	**349**	IA16		2:106
1222460	Offereras	IA16	B	2:106
1222461	**411**	IA16		2:106
1222462	Offereras	IA16	B	2:106
1222463	**564**	IA16		2:106
1222464	Offereras	IA16	B	2:106
1222465	**558**	IA16		2:106
1222466	Offereras	IA16	B	2:106
1222467	**688**	IA16		2:106
1222468	Offereras	IA16	B	2:106
1222469	Offereras	IA16	B	2:106
1222470	**858**	IA16		2:106
1222472	Offereras	IA16	B	2:106
1222473	**1.030**	IA16		2:106
1222474	Offereras	IA16	B	2:106
1222475	**1.365**	IA16		2:106
1222476	**1.800**	IA16		2:106
1222477	**2.060**	IA16		2:106
1222478	**1.765**	IA16		2:106
1222479	Offereras	IA16	B	2:106
1222480	**2.560**	IA16		2:106
1222481	Offereras	IA16	B	2:106
1222482	Offereras	IA16	B	2:106
1222483	**3.110**	IA16		2:106
1222485	Offereras	IA16	B	2:106
1222486	**3.630**	IA16		2:106
1222487	**4.290**	IA16		2:106
1222493	**186,5**	IA16		2:107
1222495	**226,5**	IA16		2:107
1222497	**260**	IA16		2:107
1222498	**329**	IA16		2:107
1222499	**368**	IA16		2:107
1222500	**458**	IA16		2:107
1222501	**562**	IA16		2:107
1222502	**768**	IA16		2:107
1222504	**944**	IA16		2:107
1222505	**1.150**	IA16		2:107
1222507	**1.585**	IA16		2:107
1222508	**598**	IA16		2:107
1222509	Offereras	IA16	B	2:107
1222510	Offereras	IA16	B	2:107
1222944	Offereras	IA16	B	2:104
1222945	Offereras	IA16	B	2:104
1222946	**123,5**	IA16		2:104
1222947	Offereras	IA16	B	2:104
1222948	Offereras	IA16	B	2:104
1222949	**140**	IA16		2:104
1222950	**121,5**	IA16		2:104
1222951	**154**	IA16		2:104
1222952	Offereras	IA16	B	2:104

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1222954	Offereras	IA16	B	2:104
1222955	239	IA16		2:104
1222956	Offereras	IA16	B	2:104
1222957	233	IA16		2:104
1222958	Offereras	IA16	B	2:104
1222959	Offereras	IA16	B	2:104
1222960	Offereras	IA16	B	2:105
1222961	267	IA16		2:105
1222962	Offereras	IA16	B	2:105
1222963	355	IA16		2:105
1222964	Offereras	IA16	B	2:105
1222965	Offereras	IA16	B	2:105
1222966	446	IA16		2:105
1222967	Offereras	IA16	B	2:105
1222968	Offereras	IA16	B	2:105
1222969	534	IA16		2:105
1222970	728	IA16		2:105
1222971	704	IA16		2:105
1222972	Offereras	IA16	B	2:105
1222973	1.045	IA16		2:105
1222974	884	IA16		2:105
1222975	1.280	IA16		2:105
1222976	Offereras	IA16	B	2:105
1222977	Offereras	IA16	B	2:105
1222978	1.840	IA16		2:105
1222979	Offereras	IA16	B	2:105
1222980	2.240	IA16		2:105
1222981	2.580	IA16		2:105
1222982	3.580	IA16		2:105
1222983	Offereras	IA16	B	2:105
1222984	Offereras	IA16	B	2:106
1222985	Offereras	IA16	B	2:106
1222986	134,5	IA16		2:106
1222987	Offereras	IA16	B	2:106
1222988	152,5	IA16		2:106
1222989	Offereras	IA16	B	2:106
1222990	159	IA16		2:106
1222991	Offereras	IA16	B	2:106
1222992	199,5	IA16		2:106
1222993	219,5	IA16		2:106
1222994	270	IA16		2:106
1222995	339	IA16		2:106
1222996	300	IA16		2:106
1222997	Offereras	IA16	B	2:106
1222998	379	IA16		2:106
1222999	475	IA16		2:106
1223000	572	IA16		2:106
1223001	750	IA16		2:106
1223500	Offereras	IA16		2:105
1223501	Offereras	IA16		2:105
1223502	Offereras	IA16		2:105
1223503	66	IA16		2:105
1223504	109	IA16		2:105
1223505	Offereras	IA16	B	2:105
1223507	110,5	IA16		2:105
1223508	164	IA16		2:105
1223509	173,5	IA16		2:105
1223510	195	IA16		2:105
1223511	Offereras	IA16	B	2:105
1223512	Offereras	IA16	B	2:105
1223513	309	IA16		2:105
1223514	414	IA16		2:105
1223515	386	IA16		2:105
1223516	510	IA16		2:105
1223517	646	IA16		2:105
1223518	770	IA16		2:105
1223519	1.020	IA16		2:105
1223520	Offereras	IA16	B	2:105
1223521	Offereras	IA16	B	2:105
1223522	Offereras	IA16	B	2:105
1223523	Offereras	IA16	B	2:105
1223524	Offereras	IA16	B	2:105
1223525	Offereras	IA16	B	2:105
1223526	Offereras	IA16	B	2:105
1223527	123	IA16		2:107
1223528	155	IA16		2:107
1223529	180,5	IA16		2:107
1223530	196,5	IA16		2:107
1223531	247	IA16		2:107
1223532	275	IA16		2:107
1223533	340	IA16		2:107
1223534	444	IA16		2:107
1223535	409	IA16		2:107
1223536	520	IA16		2:107
1223537	648	IA16		2:107
1223538	782	IA16		2:107
1223540	Offereras	IA16	B	2:108
1223541	189	IA16		2:108
1223542	199	IA16		2:108
1223543	230,5	IA16		2:108
1223544	289	IA16		2:108
1223545	358	IA16		2:108
1223546	395	IA16		2:108
1223547	566	IA16		2:108
1223548	566	IA16		2:108
1223566	196,5	IA16		2:107
1223567	164,5	IA16		2:107
1223568	184,5	IA16		2:108
1223569	232,5	IA16		2:108
1223570	284	IA16		2:108
1223571	310	IA16		2:108
1223572	447	IA16		2:108
1223573	412	IA16		2:108
1224328	104,5	IA10		2:78
1224336	135	IA10		2:78
1224344	165	IA10		2:78
1224351	242	IA10		2:78
1224369	313	IA10		2:78
1224377	361	IA10		2:78
1224385	512	IA10		2:78
1224393	654	IA10		2:78
1224401	Offereras	IA10	B	2:78
1224427	Offereras	IA10	B	2:78
1228060	90,6	DA20		6:37
1228061	110	DA20		6:37
1223721	1.915	DX20		5:41
1223726	1.455	DX20		5:41
1223727	355	DX20		5:41
1223728	473	DX20		5:41
1223729	828	DX20		5:41
1223730	2.610	DX20	B	5:41
1223731	2.070	DX20		5:41
1223732	3.670	DX20		5:41

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1241009	Offereras	DA34	B	2:61
1241017	155,5	DA34		2:61
1241025	139,5	DA34		2:61
1241033	161	DA34		2:61
1241041	222,5	DA34		2:61
1241058	284	DA34		2:61
1241066	439	DA34		2:61
1241074	518	DA34		2:61
1241082	806	DA34		2:61
1241090	1.570	DA34	B	2:61
1241108	3.400	DA34	B	2:61
1241124	2.240	DA34	B	2:61
1241157	293	DA34	B	2:64
1241165	191	DA34		2:64
1241173	196	DA34		2:64
1241181	203	DA34		2:64
1241199	253	DA34		2:64
1241207	343	DA34		2:64
1241215	540	DA34		2:64
1241223	684	DA34		2:64
1241231	1.155	DA34		2:64
1241249	1.995	DA34		2:64
1241256	4.480	DA34		2:64
1241272	2.720	DA34	B	2:64
1241510	19,6	DA34		2:61
1241516	27,6	DA34		2:61
1241522	30,2	DA34		2:61
1241528	39,2	DA34		2:61
1241530	49,6	DA34		2:61
1241603	35,6	DA34		2:61
1241611	18,35	DA34		2:61
1241629	17,5	DA34		2:61
1241637	16,9	DA34		2:61
1241645	18,35	DA34		2:61
1241652	25,6	DA34		2:61
1241660	40,6	DA34		2:61
1241678	50	DA34		2:61
1241686	75,2	DA34		2:61
1241694	141,5	DA34		2:61
1241702	209	DA34		2:61
1241728	343	DA34		2:61
1241751	58,2	DA34	B	2:64
1241769	25,8	DA34		2:64
1241777	23,7	DA34		2:64
1241785	19,35	DA34		2:64
1241793	25,2	DA34		2:64
1241801	27,2	DA34		2:64
1241819	46,4	DA34		2:64
1241827	57,2	DA34		2:64
1241835	86,6	DA34		2:64
1241843	158	DA34		2:64
1241850	243	DA34		2:64
1241876	421	DA34		2:64
1241900	Offereras	DA34	B	2:61
1241918	60,2	DA34	B	2:61
1241926	60,2	DA34	B	2:61
1241934	67	DA34	B	2:61
1241942	75,2	DA34	B	2:61
1241959	79,6	DA34		2:61
1241967	126,5	DA34	B	2:61
1241975	143,5	DA34	B	2:61
1241983	215,5	DA34	B	2:61
1241991	424	DA34	B	2:61
1242007	584	DA34	B	2:61
1242023	1.060	DA34	B	2:61
1242205	212,5	DA34	B	2:61
1242213	212,5	DA34	B	2:61
1242221	212,5	DA34		2:61
1242239	260	DA34		2:61
1242247	286	DA34		2:61
1242254	473	DA34		2:61
1242262	606	DA34		2:61
1242270	810	DA34		2:61
1242288	1.525	DA34	B	2:61
1242296	2.490	DA34	B	2:61
1242304	3.700	DA34	B	2:61
1242320	5.975	DA34	B	2:62
1243104	Offereras	DA34	B	2:62
1243112	120	DA34		2:62
1243120	128,5	DA34		2:62
1243138	156,5	DA34		2:62
1243146	207	DA34		2:62
1243153	293	DA34		2:62
1243161	486	DA34		2:62
1243179	622	DA34		2:62
1243187	992	DA34		2:62
1243195	2.540	DA34	B	2:62
1243203	3.060	DA34	B	2:62
1243260	155,5	DA34	B	2:64
1243278	169	DA34	B	2:65
1243286	205	DA34		2:65
1243294	273	DA34	B	2:65
1243302	381	DA34		2:65
1243310	630	DA34	B	2:65
1243328	814	DA34	B	2:65
1243336	1.305	DA34	B	2:65
1243344	3.040	DA34	B	2:65
1244003	143	DA34	B	2:62
1244011	132	DA34		2:62
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1244037	199,5	DA34		2:62
1244045	236	DA34		2:62
1244052	350	DA34		2:62
1244060	574	DA34		2:62
1244078	712	DA34		2:62
1244086	1.185	DA34		2:62
1244094	3.170	DA34	B	2:62
1244102	3.450	DA34	B	2:62
1244128	5.525	DA34	B	2:62
1244151	142	DA34	B	2:65
1244169	174	DA34	B	2:65
1244177	183,5	DA34	B	2:65
1244185	259	DA34	B	2:65
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1244243	3.850	DA34	B	2:65
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1246008	17	DA34		2:62
1246016	17	DA34		2:62
1246024	17	DA34		2:62
1246032	19,1	DA34		2:62
1246040	25,8	DA34		2:62
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1246073	57,4	DA34		2:62
1246081	86,4	DA34		2:62
1246099	143,5	DA34		2:62
1246107	181,5	DA34		2:62
1246123	328	DA34		2:62
1246156	20,85	DA34		2:65
1246164	20,6	DA34		2:65
1246172	20,6	DA34		2:65
1246180	22,75	DA34		2:65
1246198	28,8	DA34		2:65
1246206	45	DA34		2:65
1246214	59,8	DA34		2:65
1246222	65,2	DA34		2:65
1246230	98	DA34		2:65
1246248	165,5	DA34		2:65
1246255	208	DA34		2:65
1246271	374	DA34		2:65
1246305	26,2	DA34	B	2:63
1246313	29,4	DA34		2:63
1246321	39,2	DA34		2:63
1246339	65,6	DA34		2:63
1246347	94,4	DA34		2:63
1246354	146,5	DA34		2:63
1246362	303	DA34		2:63
1246370	401	DA34		2:63
1246388	548	DA34		2:63
1246396	1.530	DA34	B	2:63
1246404	2.380	DA34	B	2:63
1246420	4.030	DA34	B	2:63
1246626	Offereras	DA34	B	2:63
1246628	35,6	DA34		2:63
1246636	56,4	DA34		2:63
1246644	56,4	DA34		2:63
1246651	74	DA34		2:63
1246669	74	DA34		2:63
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1246685	118	DA34		2:63
1246693	118	DA34		2:63
1246701	Offereras	DA34	B	2:63
1246719	314	DA34	B	2:63
1246727	314	DA34		2:63
1246735	350	DA34	B	2:63
1246743	350	DA34		2:63
1246750	350	DA34		2:63
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1246776	526	DA34	B	2:63
1246784	526	DA34		2:63
1246800	314	DA34	B	2:63
1246818	37,2	DA34	B	2:65
1246826	45,2	DA34	B	2:65
1246834	70,8	DA34	B	2:65
1246842	70,8	DA34	B	2:65
1246859	93,4	DA34	B	2:65
1246867	93,4	DA34		2:65
1246875	70,8	DA34	B	2:65
1246883	149	DA34	B	2:65
1246891	149	DA34	B	2:65
1246909	Offereras	DA34	B	2:65
1246917	389	DA34	B	2:65
1246925	389	DA34	B	2:65
1246933	440	DA34	B	2:65
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1246974	686	DA34	B	2:65
1246982	686	DA34	B	2:65
1246990	Offereras	DA34	B	2:65
1247006	15,3	DA34		2:62
1247014	15,3	DA34		2:62
1247022	15,3	DA34		2:62
1247030	21,9	DA34		2:62
1247048	34	DA34		2:62
1247055	44,4	DA34		2:62
1247063	54,8	DA34		2:62
1247071	84	DA34		2:62
1247303	68,4	DA34		2:63
1247311	78,6	DA34	B	2:63
1247329	78,6	DA34		2:63
1247337	115	DA34		2:63
1247345	115	DA34		2:63
1247360	116	DA34		2:63
1247386	177,5	DA34		2:63
1247394	177,5	DA34	B	2:63
1247410	359	DA34	B	2:63
1247428	359	DA34	B	2:63
1247444	494	DA34	B	2:63
1247451	494	DA34	B	2:63
1247477	708	DA34	B	2:63
1247485	708	DA34	B	2:63
1247493	1.550	DA34	B	2:63
1247501	1.555	DA34	B	2:63
1247774	Offereras	DA34	B	2:63
1248004	24,3	DA34	B	2:63
1248012	24,2	DA34	B	2:63
1248020	37,4	DA34	B	2:63
1248038	43	DA34		2:63
1248046	64,6	DA34		2:63
1248053	69,4	DA34		2:63
1248061	146	DA34		2:63
1248079	239,5	DA34	B	2:63
1248087	368	DA34	B	2:63
1248095	Offereras	DA34	B	2:63
1248103	Offereras	DA34	B	2:63
1248129	Offereras	DA34	B	2:63
1248707	21,45	DA34		2:64
1248715	25,6	DA34		2:64
1248723	28,2	DA34		2:64

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1248749	**49,2**	DA34		2:64
1248756	**92,2**	DA34		2:64
1248764	**111**	DA34		2:64
1248772	**121,5**	DA34		2:64
1248780	**236**	DA34		2:64
1248798	**732**	DA34	B	2:64
1248806	**1.080**	DA34	B	2:64
1248822	**1.915**	DA34	B	2:64
1248855	**31,8**	DA34	B	2:65
1248863	**31,8**	DA34		2:65
1248871	**37,8**	DA34		2:65
1248889	**53,4**	DA34		2:65
1248897	**69,2**	DA34		2:65
1248905	**129,5**	DA34		2:65
1248913	**156**	DA34		2:65
1248921	**172,5**	DA34		2:65
1248939	**229**	DA34		2:65
1248947	**950**	DA34	B	2:65
1248954	**1.755**	DA34	B	2:65
1248970	**3.120**	DA34	B	2:65
1249002	**63,4**	DA34	B	2:64
1249010	**64,8**	DA34	B	2:64
1249028	**72,4**	DA34		2:64
1249036	**121,5**	DA34		2:64
1249044	**139**	DA34		2:64
1249051	**300**	DA34		2:64
1249069	**554**	DA34		2:64
1249077	**616**	DA34		2:64
1249085	**782**	DA34		2:64
1249093	**1.145**	DA34	B	2:64
1249101	**1.600**	DA34	B	2:64
1249150	**83**	DA34	B	2:65
1249168	**84,4**	DA34	B	2:66
1249176	**92,8**	DA34	B	2:66
1249184	**159**	DA34		2:66
1249192	**182**	DA34	B	2:66
1249200	**452**	DA34	B	2:66
1249218	**832**	DA34	B	2:66
1249226	**922**	DA34	B	2:66
1249234	**1.175**	DA34	B	2:66
1249242	**1.725**	DA34	B	2:66
1249259	**2.110**	DA34	B	2:66
1249309	Offereras	DA34	B	2:62
1249317	**38,4**	DA34		2:62
1249325	**38,4**	DA34		2:62
1249333	**45,6**	DA34		2:62
1249341	**64,2**	DA34		2:62
1249358	**97**	DA34		2:62
1249366	**109**	DA34		2:62
1249374	**143**	DA34		2:62
1249382	**191**	DA34		2:62
1249390	**363**	DA34		2:62
1249408	**938**	DA34		2:62
1249416	**1.140**	DA34		2:62
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1252717	**354**	DA34	B	2:64
1252725	**355**	DA34		2:64
1252733	**415**	DA34		2:64
1252741	**560**	DA34		2:64
1252758	**764**	DA34		2:64
1252766	**1.725**	DA34		2:64
1252774	**2.090**	DA34		2:64
1252782	**3.080**	DA34		2:64
1252790	**5.675**	DA34	B	2:64
1252808	**6.700**	DA34	B	2:64
1252854	Offereras	DA34	B	2:64
126				
1260611	**199**	DA32	B	2:66
1260629	**179,5**	DA32		2:66
1260637	**136**	DA32		2:66
1260645	**153**	DA32		2:66
1260652	**178**	DA32		2:66
1260660	**294**	DA32		2:66
1260678	**344**	DA32		2:66
1260686	**564**	DA32		2:66
1260694	**1.275**	DA32		2:66
1260702	**1.255**	DA32		2:66
1260728	**2.540**	DA32		2:66
1260737	**2.400**	IA14		2:27
1260769	**246**	DA32	B	2:71
1260777	**221,5**	DA32	B	2:71
1260785	**169,5**	DA32		2:71
1260793	**192**	DA32		2:71
1260801	**221,5**	DA32		2:71
1260819	**380**	DA32		2:71
1260827	**446**	DA32		2:71
1260835	**732**	DA32		2:71
1260843	**1.610**	DA32		2:71
1260850	**2.250**	DA32		2:71
1260918	**206,5**	DA32	B	2:66
1260926	**158,5**	DA32		2:66
1260934	**133,5**	DA32		2:66
1260942	**161**	DA32		2:66
1260959	**135**	DA32		2:66
1260967	**315**	DA32		2:66
1260975	**402**	DA32		2:66
1260983	**640**	DA32		2:66
1260991	**1.390**	DA32		2:66
1261015	**1.545**	DA32		2:66
1261031	**3.610**	DA32		2:66
1261064	**255**	DA32	B	2:71
1261072	**199**	DA32		2:71
1261080	**165,5**	DA32		2:71
1261098	**199**	DA32		2:71
1261106	**247**	DA32		2:71
1261114	**393**	DA32		2:71
1261122	**504**	DA32		2:71
1261130	**804**	DA32		2:71
1261148	**1.755**	DA32	B	2:71
1261155	**2.750**	DA32	B	2:71
1262732	**180**	DA32		2:66
1262740	**230,5**	DA32		2:66
1262757	**315**	DA32		2:66
1262765	**524**	DA32		2:66
1262773	**654**	DA32		2:66
1262781	**1.065**	DA32		2:66
1265016	**70**	DA32		2:66
1265024	**82,6**	DA32		2:66
1265032	**74,8**	DA32		2:66
1265040	**129,5**	DA32		2:66
1265057	**174**	DA32		2:66
1265065	**307**	DA32		2:66
1265073	**395**	DA32		2:66
1265081	**654**	DA32		2:66
1265099	**1.425**	DA32	B	2:66
1265107	**1.845**	DA32	B	2:66
1265156	**103**	DA32	B	2:71
1265164	**85**	DA32		2:71
1265172	**104,5**	DA32		2:71
1265180	**94,2**	DA32		2:71
1265198	**162**	DA32		2:71
1265206	**221,5**	DA32		2:71
1265214	**380**	DA32		2:71
1265222	**504**	DA32		2:71
1265230	**812**	DA32		2:71
1265248	**1.820**	DA32		2:71
1265255	**2.340**	DA32		2:71
1265271	**4.250**	DA32	B	2:71
1265313	**75,4**	DA32	B	2:66
1265321	**80,2**	DA32		2:67
1265339	**85**	DA32		2:67
1265347	**133,5**	DA32		2:67
1265354	**174**	DA32		2:67
1265362	**309**	DA32		2:67
1265370	**379**	DA32		2:67
1265388	**524**	DA32		2:67
1265396	**1.450**	DA32	B	2:67
1265404	**1.820**	DA32	B	2:67
1265420	Offereras	DA32	B	2:67
1265461	**90,8**	DA32	B	2:72
1265479	**104,5**	DA32		2:72
1265487	**106**	DA32		2:72
1265495	**163**	DA32		2:72
1265503	**221,5**	DA32		2:72
1265511	**381**	DA32		2:72
1265529	**470**	DA32		2:72
1265537	**652**	DA32		2:72
1265545	**1.830**	DA32		2:72
1265552	**2.310**	DA32	B	2:72
1265578	**4.370**	DA32	B	2:72
1265628	**109,5**	DA32	B	2:67
1265636	**129,5**	DA32		2:67
1265644	**144**	DA32	B	2:67
1265651	**209**	DA32	B	2:67
1265669	**390**	DA32	B	2:67
1265677	**558**	DA32	B	2:67
1265685	**748**	DA32	B	2:67
1265776	**135**	DA32	B	2:72
1265784	**161,5**	DA32		2:72
1265792	**181**	DA32	B	2:72
1265800	**260**	DA32	B	2:72
1265818	**497**	DA32	B	2:72
1265826	**702**	DA32	B	2:72
1265834	**948**	DA32	B	2:72
1265842	Offereras	DA32	B	2:72
1266014	**104**	DA32	B	2:67
1266022	**93,6**	DA32		2:67
1266030	**85**	DA32		2:67
1266048	**115**	DA32		2:67
1266055	**162**	DA32		2:67
1266063	**279**	DA32		2:67
1266071	**335**	DA32		2:67
1266089	**528**	DA32		2:67
1266097	**1.155**	DA32	B	2:67
1266105	Offereras	DA32	B	2:67
1266162	**126,5**	DA32		2:72
1266170	**115**	DA32		2:72
1266188	**106**	DA32		2:72
1266196	**143**	DA32		2:72
1266204	**200,5**	DA32		2:72
1266212	**348**	DA32		2:72
1266220	**414**	DA32		2:72
1266238	**656**	DA32		2:72
1266246	**1.455**	DA32		2:72
1266253	**1.590**	DA32	B	2:72
1266279	**3.580**	DA32		2:72
1266329	**107,5**	DA32		2:67
1266337	**104**	DA32		2:67
1266345	**127,5**	DA32		2:67
1266352	**164,5**	DA32		2:67
1266360	**291**	DA32		2:67
1266378	**380**	DA32		2:67
1266386	**538**	DA32		2:67
1266394	Offereras	DA32	B	2:67
1266402	**1.345**	DA32	B	2:67
1266485	**126,5**	DA32		2:72
1266493	**160**	DA32		2:72
1266501	**204**	DA32		2:72
1266519	**365**	DA32		2:72
1266527	**482**	DA32		2:72
1266535	**676**	DA32		2:72
1267038	**68,6**	DA32	B	2:66
1267046	**107**	DA32	B	2:66
1267053	**141,5**	DA32		2:66
127				
1270016	**46,6**	DA32		2:67
1270024	**26**	DA32		2:67
1270032	**25**	DA32		2:67
1270040	**40**	DA32		2:67
1270057	**41**	DA32		2:67
1270065	**81**	DA32		2:67
1270073	**130,5**	DA32		2:67
1270081	**150,5**	DA32		2:67
1270099	**646**	DA32	B	2:67
1270107	**900**	DA32	B	2:67
1270123	Offereras	DA32	B	2:67
1270156	**68,6**	DA32	B	2:72
1270164	**54,8**	DA32		2:72
1270172	**49**	DA32		2:72
1270180	**22,2**	DA32		2:72
1270198	**52,4**	DA32		2:72
1270206	**52,2**	DA32		2:72
1270214	**100**	DA32		2:72
1270222	**160,5**	DA32		2:72
1270230	**279**	DA32		2:72
1270248	**818**	DA32		2:72
1270255	**1.120**	DA32		2:72
1270271	**2.000**	DA32		2:72
1270354	**51**	DA32	B	2:67
1270396	**60**	DA32		2:67
1270438	**54,6**	DA32		2:67
1270446	**87,8**	DA32		2:67
1270479	**135**	DA32		2:67
1270487	**178,5**	DA32		2:67
1270495	**141,5**	DA32		2:67
1270545	**202,5**	DA32		2:67
1270859	**63,8**	DA32	B	2:72
1270891	**71**	DA32		2:72
1270933	**104**	DA32		2:72
1270941	**108,5**	DA32		2:72
1270974	**163**	DA32		2:72
1270982	**221,5**	DA32		2:72
1270990	**175,5**	DA32		2:72
1271031	Offereras	DA32	B	2:72
1271055	**279**	DA32	B	2:72
1271303	**65,2**	DA32	B	2:68
1271311	**48,6**	DA32		2:68
1271329	**46,6**	DA32		2:68
1271337	**21,6**	DA32		2:68
1271345	**49**	DA32		2:68
1271352	**53**	DA32		2:68
1271360	**96,4**	DA32		2:68
1271378	**140,5**	DA32		2:68
1271386	**269**	DA32		2:68
1271394	**678**	DA32		2:68
1271402	**892**	DA32	B	2:68
1271451	**82,2**	DA32		2:73
1271469	**59,4**	DA32		2:73
1271477	**54,8**	DA32		2:73
1271485	**38,6**	DA32		2:73
1271493	**59,4**	DA32		2:73
1271501	**68,2**	DA32		2:73
1271519	**171,5**	DA32		2:73
1271527	**258**	DA32		2:73
1271535	**339**	DA32		2:73
1271543	**842**	DA32		2:73
1271550	**1.110**	DA32		2:73
1271576	**1.890**	DA32		2:73
1274133	**211,5**	DA32		2:73
1274141	**407**	DA32		2:73
1276013	**63,8**	DA32		2:68
1276021	**38**	DA32		2:68
1276039	**24,8**	DA32		2:68
1276047	**42,2**	DA32		2:68
1276054	**60,4**	DA32		2:68
1276062	**162**	DA32		2:68
1276070	**248**	DA32		2:68
1276088	**355**	DA32		2:68
1276096	**802**	DA32		2:68
1276104	**1.075**	DA32	B	2:68
1276161	**79,8**	DA32		2:73
1276179	**68,6**	DA32		2:73
1276187	**44,8**	DA32		2:73
1276195	**76,8**	DA32		2:73
1276203	**76,2**	DA32		2:73
1276211	**199**	DA32		2:73
1276229	**309**	DA32		2:73
1276237	**435**	DA32		2:73
1276245	**996**	DA32		2:73
1276252	**1.330**	DA32		2:73
1276278	**2.610**	DA32		2:73
1276377	**86,6**	DA32		2:68
1276435	**73,4**	DA32		2:68
1276443	**80,2**	DA32		2:68
1276518	**87**	DA32		2:68
1276526	**66,2**	DA32		2:68
1276534	**139**	DA32		2:68
1276591	**146**	DA32		2:68
1276609	**58,8**	DA32		2:68
1276617	**94,6**	DA32		2:68
1276625	**212**	DA32		2:68
1276633	**264**	DA32		2:68
1276682	**211**	DA32		2:68
1276690	**142,5**	DA32		2:68
1276708	**155,5**	DA32		2:68
1276716	**116**	DA32		2:68
1276724	**333**	DA32		2:68
1276773	**284**	DA32	B	2:68
1276781	**192**	DA32		2:68
1276799	**206,5**	DA32		2:68
1276807	**153**	DA32		2:68
1276815	**302**	DA32		2:68
1276823	**418**	DA32		2:68
1276880	**281**	DA32		2:68
1276898	**364**	DA32		2:68
1276906	**287**	DA32		2:68
1276914	**364**	DA32		2:68
1276922	**429**	DA32		2:68
1277672	**107**	DA32	B	2:73
1277730	**87,8**	DA32	B	2:73
1277748	**100,5**	DA32	B	2:73
1277813	**107,5**	DA32	B	2:73
1277821	**82,2**	DA32		2:73
1277839	**170,5**	DA32		2:73
1277896	**184**	DA32	B	2:73
1277904	**107,5**	DA32		2:73
1277912	**116**	DA32		2:73
1277920	**268**	DA32		2:73
1277938	**334**	DA32	B	2:73
1277987	**264**	DA32	B	2:73
1277995	**178,5**	DA32		2:73
1278001	**189**	DA32		2:73
1278019	**211,5**	DA32		2:73
1278027	**420**	DA32		2:73
1278084	**241**	DA32		2:73
1278092	**261**	DA32		2:73
1278100	**282**	DA32		2:73
1278118	**381**	DA32		2:73
1278126	**526**	DA32		2:73
1278183	**355**	DA32		2:73
1278191	**462**	DA32		2:73
1278209	**358**	DA32		2:73
1278217	**462**	DA32		2:73
1278225	**532**	DA32		2:73
1278290	**730**	DA32	B	2:73
1278308	**1.005**	DA32	B	2:73
1278324	**982**	DA32		2:73
1278423	**1.285**	DA32		2:73
1278431	Offereras	DA32	B	2:73

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1278639	**2.400**	DA32	B	2:73
	128			
1280098	**82,6**	DA32		2:68
1280106	**80,2**	DA32		2:68
1280189	**150,5**	DA32	B	2:68
1280197	**125,5**	DA32		2:68
1280239	**93,6**	DA32		2:68
1280247	**72**	DA32		2:68
1280254	**82,6**	DA32		2:68
1280262	**162**	DA32		2:68
1280353	**181**	DA32		2:68
1280395	**150,5**	DA32		2:68
1280403	**136**	DA32		2:68
1280411	**113**	DA32		2:68
1280478	**106**	DA32		2:68
1280486	**107,5**	DA32		2:68
1280494	**124**	DA32		2:68
1280668	**221**	DA32		2:68
1280734	**226,5**	DA32		2:68
1280742	**257**	DA32		2:68
1280817	**168,5**	DA32		2:68
1280825	**196**	DA32		2:68
1280833	**130,5**	DA32		2:68
1280841	**212**	DA32		2:68
1281146	**259**	DA32		2:68
1281153	**351**	DA32		2:68
1281161	**356**	DA32		2:68
1281211	**221**	DA32		2:68
1281229	**289**	DA32		2:68
1281237	**254**	DA32		2:68
1281245	**310**	DA32		2:68
1281252	**370**	DA32		2:68
1281658	**544**	DA32	B	2:69
1281708	**345**	DA32		2:69
1281716	**384**	DA32		2:69
1281724	**404**	DA32		2:69
1281732	**401**	DA32		2:69
1281740	**443**	DA32		2:69
1281755	**423**	DA32		2:69
1281757	**471**	DA32		2:69
1282896	**104**	DA32	B	2:73
1282904	**104**	DA32	B	2:73
1283043	**87,8**	DA32		2:73
1283050	**105**	DA32	B	2:73
1283068	**204,5**	DA32	B	2:73
1283191	**186**	DA32		2:73
1283209	**168,5**	DA32	B	2:73
1283217	**140,5**	DA32		2:73
1283274	**132,5**	DA32		2:73
1283282	**134,5**	DA32		2:73
1283290	**156**	DA32	B	2:73
1283464	**277**	DA32	B	2:74
1283548	**321**	DA32	B	2:74
1283613	**209**	DA32		2:74
1283621	**243,5**	DA32	B	2:74
1283639	**237,5**	DA32		2:74
1283647	**269**	DA32		2:74
1283969	**449**	DA32		2:74
1284017	**279**	DA32		2:74
1284025	**368**	DA32		2:74
1284033	**319**	DA32		2:74
1284041	**394**	DA32		2:74
1284454	**688**	DA32	B	2:74
1284504	**436**	DA32		2:74
1284512	**488**	DA32	B	2:74
1284520	**506**	DA32		2:74
1284546	**556**	DA32	B	2:74
1284553	**594**	DA32		2:74
	130			
1300029	**129,5**	DA32	B	2:69
1300037	**127,5**	DA32		2:69
1300045	**195**	DA32		2:69
1300052	**237,5**	DA32	B	2:69
1300177	**162**	DA32	B	2:74
1300185	**160**	DA32		2:74
1300193	**237,5**	DA32		2:74
1300201	**294**	DA32		2:74
1300219	**394**	DA32	B	2:74
1300227	**526**	DA32	B	2:74
1300235	**784**	DA32		2:74
	131			
1311000	**45,2**	DA32	B	2:69
1311018	**41,8**	DA32	B	2:69
1311026	**39,4**	DA32		2:69
1311034	**30,8**	DA32		2:69
1311042	**41,4**	DA32		2:69
1311059	**52,4**	DA32		2:69
1311067	**86,6**	DA32		2:69
1311075	**120,5**	DA32		2:69
1311083	**180,5**	DA32		2:69
1311158	**54,2**	DA32	B	2:74
1311166	**54,2**	DA32	B	2:74
1311174	**46,6**	DA32		2:74
1311182	**38,6**	DA32		2:74
1311190	**52**	DA32		2:74
1311208	**68,6**	DA32		2:74
1311216	**107,5**	DA32		2:74
1311224	**154**	DA32		2:74
1311232	**227,5**	DA32		2:74
1311240	**630**	DA32	B	2:74
1311257	**756**	DA32	B	2:74
1311323	**52,4**	DA32		2:69
1311331	**48,6**	DA32		2:69
1311349	**62,4**	DA32		2:69
1311356	**82,2**	DA32	B	2:69
1311620	**52,4**	DA32		2:69
1311638	**54,8**	DA32		2:69
1311646	**80,2**	DA32		2:69
1311653	**125,5**	DA32		2:69
1311950	**52**	DA32		2:69
1311992	**54,8**	DA32		2:69
1312024	**86**	DA32		2:69
1312032	**87,8**	DA32		2:69
1312081	**102,5**	DA32		2:69
1313212	**58,2**	DA32	B	2:69
1313220	**52**	DA32		2:69
1313246	**54,8**	DA32	B	2:69
1313253	**49**	DA32		2:69
1313287	**63,8**	DA32		2:69
1313295	**52,4**	DA32		2:69
1313329	**87,8**	DA32		2:69
1313337	**46,8**	DA32		2:69
1313345	**61,8**	DA32		2:69
1313386	**125,5**	DA32		2:69
1313394	**112,5**	DA32		2:69
1313402	**111,5**	DA32		2:69
1313444	**174**	DA32	B	2:69
1313451	**135**	DA32		2:69
1313469	**146,5**	DA32		2:69
1313501	**287**	DA32	B	2:69
1313519	**259**	DA32		2:69
1313527	**232,5**	DA32		2:69
1313535	**221**	DA32		2:69
1314004	**73,4**	DA32	B	2:74
1314012	**72**	DA32	B	2:74
1314020	**66,8**	DA32		2:74
1314046	**69,2**	DA32		2:74
1314053	**57,6**	DA32		2:74
1314087	**80,2**	DA32	B	2:74
1314095	**67,6**	DA32		2:74
1314129	**111,5**	DA32	B	2:74
1314137	**57,8**	DA32		2:74
1314145	**77,2**	DA32		2:74
1314186	**161,5**	DA32		2:74
1314194	**143**	DA32		2:74
1314202	**139**	DA32		2:74
1314244	**221,5**	DA32		2:74
1314251	**168,5**	DA32		2:74
1314269	**186**	DA32		2:74
1314301	**358**	DA32	B	2:74
1314319	**330**	DA32		2:74
1314327	**291**	DA32		2:74
1314335	**277**	DA32		2:74
1314418	**744**	DA32		2:74
1314483	**1.175**	DA32		2:74
1314491	**1.335**	DA32	B	2:74
1314640	**2.180**	DA32	B	2:74
1316306	**51**	DA32		2:70
1316314	**48**	DA32		2:70
1316322	**35,4**	DA32		2:70
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1316355	**33,8**	DA32		2:70
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1316371	**103**	DA32		2:70
1316389	**178**	DA32		2:70
1316397	**321**	DA32		2:70
1316405	**388**	DA32	B	2:70
1316454	**63,8**	DA32		2:74
1316462	**55,8**	DA32		2:74
1316470	**64,4**	DA32		2:74
1316488	**23,2**	DA32		2:74
1316496	**44,2**	DA32		2:74
1316504	**43,6**	DA32		2:74
1316512	**107,5**	DA32		2:74
1316520	**124**	DA32		2:74
1316538	**222,5**	DA32		2:74
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1316553	**480**	DA32		2:74
1316579	**1.765**	DA32		2:74
1316801	**54,8**	DA32		2:70
1316827	**52,4**	DA32		2:70
1316843	**73,4**	DA32		2:70
1316850	**63,8**	DA32		2:70
1316876	**131**	DA32	B	2:70
1316884	**114**	DA32		2:70
1316892	**57,6**	DA32		2:70
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1316942	**63,8**	DA32		2:70
1316983	**171**	DA32		2:70
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1317007	**104,5**	DA32		2:70
1317056	**148,5**	DA32		2:70
1317064	**232,5**	DA32		2:70
1317072	**125,5**	DA32		2:70
1317130	**211**	DA32		2:70
1317148	**264**	DA32		2:70
1317155	**239**	DA32		2:70
1317247	**580**	DA32		2:70
1317320	**922**	DA32	B	2:70
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1317544	**86,6**	DA32		2:75
1317551	**80,2**	DA32		2:75
1317585	**142**	DA32		2:75
1317593	**70**	DA32		2:75
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1317692	**182,5**	DA32		2:75
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1317767	**294**	DA32		2:75
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1317841	**330**	DA32		2:75
1317858	**301**	DA32		2:75
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1318385	**73,4**	DA32		2:70
1318393	**62,8**	DA32		2:70
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1318435	**141,5**	DA32	B	2:70
1318443	**89,4**	DA32		2:70
1318450	**104**	DA32		2:70
1318468	**68,6**	DA32		2:70
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1318518	**181**	DA32		2:70
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1318534	**148**	DA32		2:70
1318542	**140,5**	DA32		2:70
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1318633	**242**	DA32		2:70
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1319151	**34,2**	DA32		2:75
1319177	**62,4**	DA32		2:75
1319185	**48**	DA32		2:75
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1319227	**77,8**	DA32		2:75
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1319243	**48**	DA32		2:75
1319276	**143**	DA32	B	2:75
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1319292	**77,2**	DA32		2:75
1319300	**57,6**	DA32		2:75
1319342	**115**	DA32		2:75
1319359	**127**	DA32		2:75
1319367	**85**	DA32		2:75
1319375	**86,6**	DA32		2:75
1319417	**229,5**	DA32		2:75
1319425	**227**	DA32		2:75
1319433	**186**	DA32		2:75
1319441	**176,5**	DA32		2:75
1319458	**159,5**	DA32		2:75
1319508	**365**	DA32		2:75
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1319599	**572**	DA32	B	2:75
1319607	**530**	DA32		2:75
1319615	**393**	DA32		2:75
1319623	**446**	DA32		2:75
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1319789	**852**	DA32		2:75
1319797	**818**	DA32		2:75
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1320019	**27,6**	DA32		2:71
1320027	**16,95**	DA32		2:71
1320035	**15,65**	DA32		2:71
1320043	**23,5**	DA32		2:71
1320050	**30,8**	DA32		2:71
1320068	**42,2**	DA32		2:71
1320076	**104,5**	DA32		2:71
1320084	**97,2**	DA32		2:71
1320100	**330**	DA32		2:71
1320159	**34,8**	DA32		2:75
1320167	**34,8**	DA32		2:75
1320175	**32,8**	DA32		2:75
1320183	**21,6**	DA32		2:75
1320191	**31,8**	DA32		2:75
1320209	**37**	DA32		2:75
1320217	**77,8**	DA32		2:75
1320225	**129,5**	DA32		2:75
1320233	**177,5**	DA32		2:75
1320258	**414**	DA32		2:75
1320274	**1.440**	DA32		2:75
1321017	**30,8**	DA32		2:71
1321033	**25**	DA32	B	2:71
1321041	**27,6**	DA32	B	2:71
1321058	**42,4**	DA32		2:71
1321066	**103**	DA32	B	2:71
1321074	**107,5**	DA32	B	2:71
1321082	**229,5**	DA32	B	2:71
1321165	**39,4**	DA32	B	2:76
1321173	**41,4**	DA32	B	2:76
1321181	**32,4**	DA32	B	2:76
1321199	**34,2**	DA32		2:76
1321207	**50**	DA32		2:76
1321215	**72**	DA32	B	2:76
1321223	**82,2**	DA32	B	2:76
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1328905	**32,4**	DA32		2:71
1328913	**19,25**	DA32		2:71
1328921	**34,2**	DA32		2:71
1328939	**41,4**	DA32		2:71
1328947	**49,6**	DA32		2:71
1328954	**75,4**	DA32		2:71
1328962	**93,2**	DA32		2:71
1328970	**170,5**	DA32		2:71
1328988	**311**	DA32	B	2:71
1328996	**339**	DA32	B	2:71
1329093	**41,4**	DA32		2:75
1329101	**38,6**	DA32		2:75
1329119	**43,4**	DA32		2:75
1329127	**52**	DA32		2:75
1329135	**60**	DA32		2:75
1329143	**90,8**	DA32		2:75
1329150	**113**	DA32		2:75
1329168	**213,5**	DA32		2:75
1329176	**388**	DA32		2:75
1329184	**423**	DA32		2:75
1329192	**926**	DA32		2:75
1329598	**279**	DA32		2:71
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1337959	**468**	IA14		2:29
1337960	**604**	IA14		2:29
1337961	**540**	IA14		2:29
1337962	**708**	IA14		2:29
1337963	**632**	IA14		2:29
1337964	**834**	IA14		2:29
1337965	**898**	IA14		2:29

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1337966	1.185	IA14		2:29
1337967	1.165	IA14		2:29
1337968	1.540	IA14		2:29
1337969	1.555	IA14		2:29
1337970	2.040	IA14		2:29
1337971	2.280	IA14		2:29
1337972	2.920	IA14		2:29
1337977	1.590	IA14	B	2:48
1337979	1.590	IA14	B	2:48
1337981	1.785	IA14	B	2:48
1338321	400	IA14		2:45
133272	12.300	HI12		14:32
133273	13.400	HI12		14:32
133008	26.500	HI10		13:8
133010	26.100	HI10		13:8
133012	51.500	HI10		13:8
133014	51.100	HI10		13:8
133032	71.150	HI12		13:8
133034	68.100	HI12		13:8
133050	2.540	HI10		13:9
133052	2.950	HI10		13:9
133100	356	HI10		13:9
133101	356	HI10		13:9
133210	2.620	HD40		13:18
133212	5.150	HD40		13:18
133226	814	HD40		13:18
133228	21,2	HD40		13:18
133229	21,2	HD40		13:19
133230	4.960	HD40		13:18
133231	17,2	HD40		13:18
133232	9.900	HD40		13:18
133245	7.225	HI12		13:10
133246	6.325	HI12		13:10
133257	8.450	HI12		13:10
133259	10.000	HI12		13:10
133280	556	HJ10		13:12
133282	39.300	HI20		13:13
133283	52.700	HI20		13:13
133291	5.225	HI12		13:11
133292	4.100	HI12		13:11
133293	13.400	HI12		13:11
133294	15.300	HI12		13:11
133295	16.050	HI12		13:11
133296	15.050	HI12		13:11
133297	1.825	HI20		13:11
133436	13.200	AB50		13:18
133630	1.630	DG70		13:19
133110	20,5	GA16		7:20
133111	24,5	GA16		7:24
133112	12,25	GA16		7:24

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1341163	140	IA24		2:79
1341171	173	IA24		2:80
1341189	179	IA24		2:79
1341205	206	IA24		2:79
1341213	237	IA24		2:80
1341221	296	IA24		2:80
1341239	286	IA24		2:79
1341254	367	IA24		2:80
1341262	366	IA24		2:79
1341270	566	IA24		2:80
1341288	472	IA24		2:79
1341296	664	IA24		2:80
1341304	708	IA24		2:80
1341312	684	IA24		2:79
1341338	1.140	IA24		2:80
1341346	940	IA24		2:79
1341361	1.270	IA24		2:80
1341387	1.275	IA24		2:79
1341437	2.320	IA24		2:80
1342229	152,5	IA28	B	2:81
1342237	135	IA28		2:81
1342260	178,5	IA28		2:81
1342286	255	IA28		2:81
1342294	425	IA28		2:81
1342302	434	IA28		2:81
1342310	418	IA28		2:81
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1342344	754	IA28		2:81
1342369	996	IA28		2:81
1342385	1.085	IA28		2:81
1342443	4.640	IA28		2:81
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1342476	Offereras	IA28	B	2:81
1342484	Offereras	IA28	B	2:81
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1344233	396	IA28		2:81
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1347570	8.375	IA14		2:43
1347571	7.225	IA14	B	2:43
1347572	7.225	IA14		2:43
1347573	24.950	IA14		2:43
1347574	21.600	IA14	B	2:43
1347575	21.600	IA14		2:44
1347576	24.300	IA14	B	2:44
1347577	22.000	IA14		2:44
1347578	22.000	IA14		2:44
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1347580	35.400	IA14		2:44
1347581	35.450	IA14		2:44
1347582	1.970	IA14		2:42
1347583	1.810	IA14		2:42
1347584	1.810	IA14		2:42
1347585	2.870	IA14	B	2:42
1347586	2.470	IA14		2:42
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1347589	4.560	IA14		2:42
1347591	6.275	IA14		2:42
1347592	5.825	IA14		2:43
1347593	5.825	IA14		2:43
1347594	17.850	IA14		2:43
1347595	16.500	IA14		2:43
1347596	16.500	IA14		2:43
1347597	19.300	IA14		2:43
1347598	18.150	IA14		2:43
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1347602	Offereras	IA14		2:43
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1347751	654	IA14		2:39
1347752	640	IA14	B	2:40
1347753	654	IA14	B	2:40
1347764	854	IA14	B	2:42
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1347766	3.610	IA14	B	2:43
1347767	3.610	IA14	B	2:43
1347768	3.610	IA14	B	2:43
1347769	8.375	IA14	B	2:43
1347770	8.375	IA14		2:43
1347771	8.375	IA14		2:43
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1347773	24.950	IA14	B	2:43
1347774	24.300	IA14	B	2:44
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1347776	3.010	IA14	B	2:43
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1347839	518	IA14	B	2:45
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1347841	1.040	IA14	B	2:45
1347842	1.040	IA14		2:45
1347843	1.040	IA14	B	2:45
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1347845	2.360	IA14		2:45
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1347848	3.880	IA14		2:45
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1347850	394	IA14	B	2:45
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1347852	379	IA14		2:45
1347853	497	IA14	B	2:45
1347854	497	IA14		2:45
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1347856	414	IA14		2:45
1347858	522	IA14	B	2:45
1347859	522	IA14	B	2:45
1347860	522	IA14		2:45
1347861	135,5	IA14	B	2:46
1347862	2.680	IA14		2:46
1347863	143,5	IA14		2:46
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1347891	449	IA14		2:31
1347892	452	IA14		2:31
1347893	7.100	IA14		2:50
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1347898	5.175	IA14		2:33
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1347908	2.100	IA14	B	2:33
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1347911	702	IA14	B	2:33
1347912	960	IA14	B	2:33
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1347918	530	IA14	B	2:39
1347921	469	IA14	B	2:39
1347922	530	IA14	B	2:39
1347936	716	IA14	B	2:41
1347937	696	IA14	B	2:41
1347940	2.870	IA14	B	2:42
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1347942	2.870	IA14	B	2:42
1347943	2.870	IA14	B	2:42
1347944	4.930	IA14	B	2:42
1347945	4.930	IA14	B	2:42
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1347950	17.850	IA14	B	2:43
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1347954	19.300	IA14	B	2:43
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1347963	2.720	IA14	B	2:42
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1347995	6.850	IA14		2:49
1347996	9.450	IA14	B	2:49
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1348014	3.200	IA14		2:44
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1348047	5.625	IA14		2:46
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1348051	28.600	IA14	B	2:46
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1348060	2.160	IA14	B	2:46
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1348084	37.100	IA14		2:49
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1367232	81,4	DA09		2:17
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1371673	220,5	IA28		2:81
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1373415	2.800	IA28		2:81
1373513	2.700	IA28		2:81
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1373639	4.030	IA28		2:81
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1374401	6.800	IA28		2:82
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1374403	12.050	IA28		2:82
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1374417	1.195	IB14		8:32
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1380930	142,5	IA28		2:81
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1410794	115,5	IA30		2:82
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1410885	202,5	IA30		2:82
1410893	135	IA30		2:82
1410901	99,8	IA30		2:82
1410927	90,8	IA30		2:82
1410976	201,5	IA30		2:82
1410984	166,5	IA30		2:82
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1411057	169	IA30		2:82
1411073	138,5	IA30		2:82
1411081	138,5	IA30		2:82
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1411560	**1.790**	IA30		2:82
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1411669	**1.055**	IA30		2:82
1411784	**2.010**	IA30		2:82
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1411867	**3.100**	IA30		2:82
1411883	**2.820**	IA30		2:82
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1411974	**5.225**	IA30		2:82
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1413210	**237,5**	IA30		2:83
1413251	**355**	IA30		2:83
1413277	**560**	IA30		2:83
1413293	**928**	IA30		2:83
1413541	**197,5**	IA30		2:82
1413574	**216**	IA30		2:82
1413582	**197,5**	IA30		2:82
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1413640	**218,5**	IA30		2:82
1413699	**282**	IA30		2:82
1413749	**331**	IA30		2:82
1413756	**286**	IA30		2:82
1413830	**706**	IA30		2:82
1413848	**618**	IA30		2:82
1413855	**482**	IA30		2:82
1413913	**1.395**	IA30		2:82
1413921	**790**	IA30		2:82
1413939	**662**	IA30		2:82
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1414036	**1.325**	IA30		2:82
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1414143	**1.760**	IA30		2:83
1414218	**3.670**	IA30		2:83
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1414951	**133**	IA30		2:83
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1415041	**376**	IA30		2:83
1415058	**544**	IA30		2:83
1415066	**634**	IA30		2:83
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1415082	**2.730**	IA30		2:83
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1415091	**6.350**	IA30		2:83
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1420082	**432**	IA32		2:86
1420090	**542**	IA32	B	2:86
1420108	**720**	IA32	B	2:86
1420124	Offereras	IA32	B	2:86
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1420264	**370**	IA32		2:86
1420272	**431**	IA32		2:86
1420280	**488**	IA32		2:86
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1420306	**918**	IA32		2:86
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1420439	**222**	IA32		2:86
1420447	**313**	IA32		2:86
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1420553	**2.190**	IA32	B	2:86
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1425164	**1.975**	IA32	B	2:88
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1426238	**786**	IA32		2:88
1426253	**870**	IA32		2:88
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1426832	**2.070**	IA32		2:88
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1434617	**1.450**	IA22		2:130
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1434675	**250**	IA22		2:130
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1434687	**388**	IA22		2:130
1434691	**590**	IA22		2:130
1434692	**782**	IA22		2:130
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1435361	**395**	IA22		2:130
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1435395	**586**	IA22		2:130
1435403	**794**	IA22		2:130
1435429	**1.005**	IA22		2:130
1435453	**2.130**	IA22		2:130
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1436027	**9.300**	IA32		2:90
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1436096	**310**	IA32	B	2:89
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1440407	**580**	DA03		2:14
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1440416	696	DA03		2:14
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1447872	894	DA06		3:27, 3:29
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144880	30.300	LA50		14:25
144882	30.800	LA50		14:25
144884	20.750	LA50		14:25
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144888	29.200	LA50		14:25
144890	20.850	LA50		14:25
144892	22.100	LA50		14:25
144894	22.850	LA50		14:25
144896	24.400	LA50		14:25
144898	22.950	LA50		14:25
144900	24.550	LA50		14:25
144902	23.350	LA50		14:25
144904	25.050	LA50		14:25
144906	26.400	LA50		14:25
144908	27.050	LA50		14:25
144910	31.200	LA50		14:25
144912	31.400	LA50		14:25
144918	22.250	LA50		14:25
144920	22.300	LA50		14:25
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144924	24.350	LA50		14:25
144926	26.200	LA50		14:25
144928	24.450	LA50		14:25
144930	26.100	LA50		14:25
144932	25.000	LA50		14:25
144934	26.700	LA50		14:25
144936	27.900	LA50		14:25
144938	31.900	LA50		14:25
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144946	32.900	LA50		14:25
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144956	13.400	LA50		14:26
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144960	14.850	LA50		14:26
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144970	16.050	LA50		14:26
144972	18.700	LA50		14:26
144974	19.150	LA50		14:26
144976	23.000	LA50		14:26
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144980	23.500	LA50		14:26
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144984	23.800	LA50		14:26
144986	22.250	LA50		14:26
144988	24.100	LA50		14:26

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1450201	496	DA11		2:22
1450202	620	DA11		2:22
1450203	912	DA11		2:22
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1450205	1.435	DA11		2:22
1450206	372	DA11		2:22
1450208	285	DA12		2:22
1450209	388	DA12		2:22
1450210	492	DA12		2:22
1450211	696	DA12		2:22
1450212	1.110	DA12		2:22
1450213	1.490	DA12		2:22
1450214	322	DA12		2:22
1450225	363	DA12		2:22
1450226	788	DA12	B	2:22
1450228	976	DA12	B	2:22
1450229	1.230	DA12	B	2:23
1450246	307	DA12		2:22
1450247	414	DA12		2:22
1450248	526	DA12		2:22
1450249	696	DA12		2:22
1450250	1.110	DA12		2:22
1450251	1.480	DA12		2:22
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1450265	800	DA12		2:23
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1450267	1.340	DA12		2:23
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1450271	642	DA12		2:23
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1450407	4.610	DA12	B	2:22
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1450411	6.300	DA12		2:22
1450412	3.830	DA12		2:22
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1450585	1.505	DA12		2:24
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1451495	291	DA12		2:22
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1452777	45,6	IA18		2:111
1452778	49,6	IA18		2:111
1452779	63,4	IA18		2:112
1452780	71,6	IA18		2:112
1452781	99,6	IA18		2:112
1452782	177,5	IA18		2:112
1452783	204,5	IA18		2:112
1452784	291	IA18		2:112
1452786	538	IA18		2:112
1452788	720	IA18		2:112
1452789	1.115	IA18		2:112

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1452790	**1.170**	IA18		2:112
1452791	**2.590**	IA18		2:112
1452792	**3.930**	IA18		2:112
1452793	**5.600**	IA18		2:112
1452794	**6.700**	IA18		2:112
1452795	**9.050**	IA18		2:112
1453673	**56,2**	IA20		2:123
1453674	**57,2**	IA20		2:123
1453675	**59,4**	IA20		2:123
1453676	**71,2**	IA20		2:123
1453677	**92,6**	IA20		2:123
1453678	**110**	IA20		2:123
1453679	**139,5**	IA20		2:123
1453680	**247**	IA20		2:123
1453956	**37,4**	IA20		2:124
1453957	**41,8**	IA20		2:124
1453958	**45,4**	IA20		2:124
1453959	**56,2**	IA20		2:124
1453960	**70,6**	IA20		2:124
1453961	**91**	IA20		2:124
1453962	**125**	IA20		2:124
1453963	**158,5**	IA20		2:124
1453964	**263**	IA20		2:124
1453965	**342**	IA20		2:124
1453966	**369**	IA20		2:124
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1455289	**34,2**	DA12		2:24
1455290	**41**	DA12	B	2:24
1455291	**51,6**	DA12		2:24
1455292	**53,8**	DA12		2:24
1455293	**74,2**	DA12		2:24
1455294	**129**	DA12		2:24
1455295	**156,5**	DA12		2:24
1456331	**279**	DA08		2:7
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1456333	**352**	DA08		2:7
1456334	**440**	DA08		2:7
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1456470	**556**	DA08	B	2:7
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1456509	**678**	DA08		2:9
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145672	**258**	DG52		14:52
145674	**138**	DG52		14:52
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145678	**181,5**	DG52		14:52
145682	**86**	DG52		14:52
145684	**203,5**	DG52		14:52
145686	**66,8**	DG52		14:52
145688	**688**	DG52		14:52
145690	**6,7**	DG52	B	14:52
145692	**50,2**	DG52		14:52
145694	**9,25**	DG52		14:52
145696	**103**	DG52		14:52
145698	**2.640**	DG52		14:52
145700	**71,4**	DG52		14:52
145702	**2,36**	DG52		14:52
145704	**309**	DG52		14:52
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145708	**90**	DG52		14:52
145710	**884**	DG52		14:52
145712	**2.730**	DG52		14:52
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145716	**3.430**	DG52		14:52
145718	**198,5**	DG52		14:52
145720	**161**	DG52		14:52
145722	**196,5**	DG52		14:52
145724	**291**	DG52		14:52
145726	**756**	DG52		14:52
145728	**4.120**	DG52		14:52
145730	**54**	DG52	B	14:52
145732	**496**	DG52		14:52
145734	**162**	DG52		14:52
145736	**616**	DG52		14:52
145738	**375**	DG52		14:52
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145744	**800**	DG52		14:52
145746	**336**	DG52		14:52
145748	**24,05**	DG52		14:52
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146320	**287**	LA40		14:58
146322	**4.780**	LA40	B	14:59
146324	**13.100**	LA40	B	14:59
147				
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1471051	**151**	IA22		2:134
1471069	**209,5**	IA22		2:134
1471077	**230,5**	IA22		2:134
1471085	**285**	IA22		2:134
1471119	**524**	IA22		2:134
1471135	**592**	IA22		2:134
1471301	**122**	IA22		2:134
1471302	**134**	IA22		2:134
1471303	**151**	IA22		2:134
1471304	**209,5**	IA22		2:134
1471305	**230,5**	IA22		2:134
1471306	**285**	IA22		2:134
1471311	**592**	IA22		2:134
1471312	**940**	IA22		2:134
1471313	**1.050**	IA22		2:134
1471314	**1.420**	IA22		2:134
1471338	**443**	IA22		2:134
1471340	**524**	IA22		2:134
1471342	**940**	IA22		2:134
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1480869	**3.160**	IA14		2:55
1480870	**6.100**	IA14		2:55
1480871	**6.875**	IA14		2:55
1480872	**1.080**	IA14		2:56
1480873	**1.625**	IA14		2:56
1480874	**1.750**	IA14		2:56
1480875	**2.170**	IA14		2:56
1480876	**3.200**	IA14		2:56
1480877	**5.650**	IA14		2:56
1480878	**10.925**	IA14		2:56
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1480880	Offereras	IA14		2:56
1480881	**864**	IA14		2:56
1480882	**1.300**	IA14		2:57
1480883	**1.400**	IA14		2:57
1480884	**1.520**	IA14		2:57
1480885	**2.240**	IA14		2:57
1480886	**3.950**	IA14		2:57
1480887	**7.650**	IA14		2:57
1480888	Offereras	IA14		2:57
1480889	Offereras	IA14		2:57
1480890	**1.945**	IA14		2:56
1480891	**2.320**	IA14		2:56
1480892	**4.150**	IA14		2:56
1480893	**6.225**	IA14		2:56
1480894	**8.125**	IA14		2:56
1480895	**10.350**	IA14		2:56
1480896	Offereras	IA14		2:56
1480897	Offereras	IA14		2:56
1480898	Offereras	IA14		2:56
1480899	**3.210**	IA14		2:57
1480900	**4.830**	IA14		2:57
1480901	**4.830**	IA14		2:57
1480902	**6.100**	IA14		2:57
1480903	**6.100**	IA14		2:57
1480904	**6.100**	IA14		2:57
1480905	**9.100**	IA14		2:57
1480906	**9.100**	IA14		2:57
1480907	**12.400**	IA14		2:57
1480908	**12.400**	IA14		2:57
1480909	**12.400**	IA14		2:57
1480910	**20.000**	IA14		2:57
1480911	Offereras	IA14		2:57
1480912	Offereras	IA14		2:57
1480913	Offereras	IA14		2:57
1480914	Offereras	IA14		2:57
1480915	Offereras	IA14		2:57
1480916	**1.535**	IA14		2:58
1480917	**1.535**	IA14		2:58
1480918	**1.730**	IA14		2:58
1480919	**1.730**	IA14		2:58
1480920	**2.270**	IA14		2:58
1480921	**2.270**	IA14		2:58
1480922	**2.950**	IA14		2:58
1480923	**2.950**	IA14		2:58
1480924	**3.590**	IA14		2:58
1480925	**3.590**	IA14		2:58
1480926	**4.490**	IA14		2:58
1480927	**4.490**	IA14		2:58
1480928	Offereras	IA14		2:58
1480929	Offereras	IA14		2:58
1480930	Offereras	IA14		2:58
1480931	Offereras	IA14		2:58
1480932	Offereras	IA14		2:58
1480933	Offereras	IA14		2:58
1480934	**2.440**	IA14		2:57
1480935	**2.590**	IA14		2:57
1480936	**2.590**	IA14		2:57
1480937	**3.830**	IA14		2:57
1480938	**3.830**	IA14		2:57
1480939	**3.830**	IA14		2:57
1480941	**4.050**	IA14		2:57
1480943	**5.125**	IA14		2:57
1480944	**5.125**	IA14		2:57
1480952	**1.480**	IA14		2:58
1480954	**2.180**	IA14		2:58
1480955	**2.250**	IA14		2:58
1480956	**3.350**	IA14		2:58
1480958	**4.660**	IA14		2:58
1480961	**5.800**	IA14		2:58
1480962	Offereras	IA14		2:58
1480963	Offereras	IA14		2:58
1480964	Offereras	IA14		2:58
1481066	**3.180**	IA14		2:59
1481067	**4.330**	IA14		2:59
1481068	**4.530**	IA14		2:59
1481069	**5.600**	IA14		2:59
1481070	**8.175**	IA14		2:59
1481071	**8.925**	IA14		2:59
1481072	**12.800**	IA14		2:59
1481073	**12.800**	IA14		2:59
1481074	**18.100**	IA14		2:59
1481075	**18.100**	IA14		2:59
1481076	**27.350**	IA14		2:59
1481077	**27.350**	IA14		2:59
1484610	**670**	DA26	B	3:23
1484634	**958**	DA26	B	3:23
1484642	**1.035**	DA26	B	3:23
1484659	**1.535**	DA26		3:23
1484675	**1.835**	DA26		3:23
1484683	**1.770**	DA26		3:23
1484691	**2.870**	DA26		3:23
1484709	**2.890**	DA26		3:23
1484725	**3.830**	DA26		3:23
1484733	**2.030**	DA26	B	3:23
1484758	**4.490**	DA26		3:23
1484857	**4.560**	DA26		3:23
1484873	**4.850**	DA26		3:23
1484881	**5.900**	DA26	B	3:23

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1484899	**6.775**	DA26	B	3:23
1485904	**1.010**	DA26	B	3:23
1485938	**1.110**	DA26		3:23
1485946	**1.485**	DA26		3:23
1485953	**1.625**	DA26		3:23
1485979	**2.130**	DA26		3:23
1485987	**2.230**	DA26		3:23
1485995	**3.110**	DA26		3:23
1486001	**3.110**	DA26		3:23
1486043	**3.690**	DA26		3:23
	149			
1495850	**2.100**	DA30		2:76
1495851	**2.220**	DA30		2:76
1495852	**2.930**	DA30		2:76
1495853	**3.960**	DA30		2:76
1495854	**6.500**	DA30		2:76
1495855	**7.800**	DA30		2:76
1495856	**9.525**	DA30		2:76
1495857	**10.950**	DA30		2:76
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1504884	**370**	IA32		2:91
1504885	**488**	IA32	B	2:91
1504886	**11,75**	IA32	B	2:91
1504887	**9,6**	IA32		2:91
1504888	**14,2**	IA32		2:91
1504889	**22,05**	IA32		2:91
1504890	**26,8**	IA32		2:91
1504891	**32,6**	IA32		2:91
1504892	**36**	IA32		2:91
1504893	**45,8**	IA32		2:91
1504894	**58,4**	IA32		2:91
1504895	**63,2**	IA32		2:91
1504896	**85,6**	IA32		2:91
1504897	**96**	IA32		2:91
1504899	**158**	IA32		2:91
1504900	**15,25**	IA32	B	2:91
1504901	**13,75**	IA32		2:91
1504902	**21,15**	IA32		2:91
1504903	**25,2**	IA32		2:91
1504904	**32,2**	IA32		2:91
1504905	**38,2**	IA32		2:91
1504906	**46,8**	IA32		2:91
1504907	**60,6**	IA32		2:91
1504908	**70,8**	IA32		2:91
1504909	**82,8**	IA32		2:91
1504910	**110,5**	IA32		2:91
1504911	**143,5**	IA32		2:91
1504913	**211,5**	IA32		2:91
1504914	**273**	IA32		2:91
1504915	**324**	IA32		2:91
1504916	**491**	IA32		2:91
1504917	**558**	IA32		2:91
1504918	**730**	IA32	B	2:91
1504920	**389**	IA32		2:91
1504921	**524**	IA32		2:91
1504922	**644**	IA32		2:91
1504923	**910**	IA32		2:91
1504924	**93,2**	IA32		2:91
1504925	**113,5**	IA32		2:91
1504926	**158**	IA32		2:91
1504928	**248,5**	IA32		2:91
1504929	**319**	IA32		2:91
1504930	**417**	IA32		2:91
1504931	**584**	IA32	B	2:91
1504932	**700**	IA32	B	2:91
1504933	**954**	IA32	B	2:91
1504935	**269**	IA32		2:91
1504936	**362**	IA32		2:91
1504937	**498**	IA32	B	2:92
1504938	Offereras	IA32	B	2:92
1504939	**894**	IA32	B	2:92
1504940	**962**	IA32	B	2:92
1505060	Offereras	IA32	B	2:94
1505061	Offereras	IA32	B	2:94
1505062	**502**	IA32		2:94
1505063	**520**	IA32		2:94
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1505065	**546**	IA32		2:95
1505066	**816**	IA32		2:95
1505067	**946**	IA32		2:95
1505068	**946**	IA32		2:95
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1505070	**1.900**	IA32		2:95
1505071	Offereras	IA32	B	2:95
1505072	Offereras	IA32	B	2:95
1505073	**44,6**	IA32	B	2:95
1505074	**48**	IA32		2:95
1505075	**63,2**	IA32		2:95
1505076	**76,2**	IA32		2:95
1505077	**98,6**	IA32		2:95
1505078	**122,5**	IA32		2:95
1505079	**152,5**	IA32		2:95
1505080	**186,5**	IA32		2:95
1505081	**231**	IA32		2:95
1505082	**281**	IA32		2:95
1505083	**373**	IA32		2:95
1505084	**471**	IA32		2:95
1505085	**818**	IA32	B	2:95
1505086	**1.150**	IA32	B	2:95
1505087	**1.460**	IA32	B	2:95
1505088	**1.705**	IA32	B	2:95
1505089	**2.120**	IA32	B	2:95
1505090	**2.620**	IA32	B	2:96
1505340	Offereras	IA32	B	2:91
1505387	**29,4**	IA32	B	2:92
1505388	**33,8**	IA32		2:92
1505389	**40,8**	IA32		2:92
1505390	**51,2**	IA32		2:92
1505391	**59,4**	IA32		2:92
1505392	**67**	IA32		2:92
1505393	**90**	IA32		2:92
1505394	**130**	IA32		2:92
1505395	**153**	IA32		2:92
1505396	**193**	IA32		2:92
1505397	**257**	IA32		2:92
1505398	**317**	IA32		2:92
1505399	**564**	IA32		2:92
1505400	**768**	IA32		2:92
1505401	**904**	IA32	B	2:92
1505402	**1.225**	IA32	B	2:92
1505403	**1.535**	IA32	B	2:92
1505404	**1.865**	IA32		2:92
1505405	**850**	IA32	B	2:92
1505406	Offereras	IA32	B	2:92
1505407	**1.430**	IA32	B	2:92
1505408	**2.050**	IA32	B	2:92
1505409	**146,5**	IA32	B	2:92
1505410	**206**	IA32	B	2:92
1505411	**237,5**	IA32	B	2:92
1505412	**524**	IA32	B	2:92
1505413	**610**	IA32	B	2:92
1505414	**868**	IA32	B	2:92
1505415	**1.220**	IA32	B	2:92
1505418	**530**	IA32	B	2:92
1505419	**638**	IA32	B	2:92
1505425	**33,8**	IA32	B	2:92
1505427	**40,8**	IA32	B	2:92
1505428	**48**	IA32	B	2:92
1505429	**56,2**	IA32		2:92
1505430	**79**	IA32		2:92
1505431	**97**	IA32		2:92
1505432	**103**	IA32		2:92
1505433	**126**	IA32		2:92
1505435	**211,5**	IA32	B	2:92
1505442	**3.150**	IA32	B	2:94
1505445	**1.755**	IA32		2:94
1505447	**2.700**	IA32		2:94
1505449	**63,2**	IA32	B	2:94
1505450	**69,2**	IA32		2:94
1505451	**72,4**	IA32		2:94
1505452	**81,8**	IA32		2:94
1505453	**91**	IA32		2:94
1505454	**104**	IA32		2:94
1505455	**119,5**	IA32		2:94
1505456	**167**	IA32		2:94
1505457	**198,5**	IA32		2:94
1505458	**220**	IA32		2:94
1505459	**302**	IA32		2:94
1505460	**347**	IA32		2:94
1505461	**562**	IA32		2:94
1505462	**912**	IA32		2:94
1505463	**1.160**	IA32	B	2:94
1505464	**1.530**	IA32	B	2:94
1505465	**1.740**	IA32	B	2:94
1505466	**2.540**	IA32	B	2:94
1505487	**61**	IA32		2:93
1505488	**72**	IA32		2:93
1505489	**79,6**	IA32		2:93
1505490	**98**	IA32		2:93
1505491	**116,5**	IA32		2:93
1505492	**127**	IA32		2:93
1505493	**172**	IA32		2:93
1505494	**241**	IA32		2:93
1505495	**266**	IA32		2:93
1505496	**337**	IA32		2:93
1505497	**384**	IA32		2:93
1505498	**485**	IA32		2:93
1505499	**774**	IA32		2:93
1505500	**1.130**	IA32		2:93
1505501	**1.465**	IA32		2:93
1505502	**1.830**	IA32		2:93
1505503	**2.050**	IA32		2:93
1505504	**2.920**	IA32		2:93
1505505	**1.535**	IA32		2:93
1505506	**1.875**	IA32		2:93
1505507	**2.140**	IA32		2:93
1505508	**3.050**	IA32	B	2:93
1505509	**368**	IA32		2:93
1505510	**432**	IA32		2:93
1505511	**530**	IA32		2:93
1505512	**874**	IA32		2:93
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1505515	**1.950**	IA32		2:93
1505516	**2.130**	IA32		2:93
1505517	**3.220**	IA32	B	2:93
1505518	**986**	IA32		2:93
1505519	**1.395**	IA32		2:93
1505520	**1.780**	IA32	B	2:93
1505521	**1.995**	IA32	B	2:93
1505522	**2.270**	IA32	B	2:93
150510	**13,25**	GA26		7:56
	151			
1511725	**1.715**	DA38		2:77
	154			
1549456	**2.190**	DF20	B	1:10
1549989	**79,4**	DF20	B	1:11
1549990	**83**	DF20		1:11
1549991	**110**	DF20		1:11
1540608	**246**	DA30		2:76
1540616	**290**	DA30		2:76
1540624	**373**	DA30		2:76
1540632	**598**	DA30		2:76
1540640	**244**	DA30		2:76
1540707	**1.025**	DA30		2:76
1540715	**1.360**	DA30		2:76
1540721	**262**	DA30		2:76
1540722	**301**	DA30		2:76
1540723	**346**	DA30		2:76
1540724	**449**	DA30		2:76
1540725	**748**	DA30		2:76
1540726	**1.155**	DA30		2:76
1540727	**1.630**	DA30		2:76
1541268	**1.375**	HA18		2:77
1541269	**1.515**	HA18		2:77
1541270	**1.945**	HA18		2:77
1541271	**2.040**	HA18		2:77
1541272	**2.080**	HA18		2:77
1541273	**2.310**	HA18		2:77
1541274	**2.700**	HA18		2:77
1541275	**2.330**	HA18		2:77
1541276	**3.710**	HA18		2:77
1541277	**3.850**	HA18		2:77
1541278	**4.080**	HA18		2:77
1541279	**880**	HA18		2:76
1541280	**936**	HA18		2:76
1541281	**1.315**	HA18		2:76
1541282	**1.475**	HA18		2:76
1541283	**2.370**	HA18		2:76
1541284	**4.750**	HA18		2:76
1541286	**1.570**	HA18		2:76
1541287	**2.440**	HA18		2:76
1541288	**5.050**	HA18		2:76
1541289	**6.500**	HA18		2:76
1541319	**756**	HA18	B	2:76
1541321	**762**	HA18		2:76
1541322	**1.040**	HA18		2:76
1541323	**1.170**	HA18		2:76
1541324	**1.375**	HA18		2:76
1541508	**78,2**	DA04		2:11
1541509	**69,4**	DA04		2:11
1541510	**71,2**	DA04		2:11
1541511	**70,2**	DA04		2:11
1541512	**87,6**	DA04		2:11
1541513	**153,5**	DA04		2:11
1541514	**205,5**	DA04		2:11
1541515	**248**	DA04		2:11
1541516	**998**	DA04		2:11
1541517	**1.290**	DA04		2:11
1541518	**1.785**	DA04		2:11
1541519	**85,8**	DA04		2:11
1541520	**73,2**	DA04		2:11
1541521	**89,6**	DA04		2:11
1541522	**118**	DA04		2:11
1541523	**123,5**	DA04		2:11
1541524	**237,5**	DA04		2:11
1541525	**266**	DA04		2:11
1541526	**335**	DA04		2:11
1541527	**1.975**	DA04		2:11
1542392	**88,6**	DA04		2:9
1542393	**105,5**	DA04		2:9
1542394	**115**	DA04		2:9
1542395	**142**	DA04		2:9
1542396	**314**	DA04		2:9
1542397	**422**	DA04		2:9
1542398	**493**	DA04		2:9
1542399	**1.535**	DA04		2:9
1542400	**2.190**	DA04		2:9
1542401	**97,4**	DA04		2:10
1542402	**115**	DA04		2:10
1542403	**115**	DA04		2:10
1542404	**142**	DA04		2:10
1542405	**316**	DA04		2:10
1542406	**396**	DA04		2:10
1542407	**433**	DA04		2:10
1542408	**1.655**	DA04		2:10
1542409	**2.120**	DA04		2:10
1542410	**3.260**	DA04		2:10
1542411	**95,4**	DA04		2:9
1542412	**85,8**	DA04		2:9
1542413	**102,5**	DA04		2:9
1542414	**112**	DA04		2:9
1542415	**137,5**	DA04		2:9
1542416	**292**	DA04		2:9
1542417	**486**	DA04		2:9
1542418	**604**	DA04		2:9
1542419	**2.070**	DA04		2:9
1542420	**2.540**	DA04		2:9
1542421	**3.430**	DA04		2:9
1542422	**104,5**	DA04		2:9
1542423	**85,8**	DA04		2:9
1542424	**102,5**	DA04		2:9
1542425	**112**	DA04		2:9
1542426	**122,5**	DA04		2:9
1542427	**292**	DA04		2:9
1542428	**485**	DA04		2:9
1542429	**636**	DA04		2:9
1542430	**1.945**	DA04		2:9
1542431	**2.460**	DA04		2:9
1542432	**3.360**	DA04		2:9
1542434	**397**	DA04		2:10
1542435	**590**	DA04		2:10
1542436	**242**	DA04		2:10
1542437	**293**	DA04		2:10
1542438	**299**	DA04		2:10
1542439	**381**	DA04		2:10
1542440	**540**	DA04		2:10
1542441	**950**	DA04		2:10
1542442	**1.350**	DA04		2:10
1542443	**2.970**	DA04		2:9
1542454	**469**	DA04		2:12
1542455	**506**	DA04		2:12
1543244	**196,5**	DA04		2:10
1543245	**196**	DA04		2:10
1543246	**201**	DA04		2:10
1543247	**224,5**	DA04		2:10
1543248	**248**	DA04		2:10
1543249	**387**	DA04		2:10
1543250	**546**	DA04		2:10
1543251	**692**	DA04		2:10
1543252	**3.480**	DA04		2:10
1543253	**4.040**	DA04		2:10
1543254	**4.910**	DA04		2:10
1543255	**241**	DA04		2:10
1543256	**196**	DA04		2:10
1543257	**316**	DA04		2:10
1543258	**271**	DA04		2:10
1543259	**281**	DA04		2:10
1543260	**233,5**	DA04		2:10
1543261	**271**	DA04		2:10
1543262	**254**	DA04		2:10
1543263	**189,5**	DA04		2:10
1543264	**228**	DA04		2:10
1543265	**206**	DA04		2:10
1543266	**254**	DA04		2:10
1543267	**218**	DA04		2:10
1543268	**235**	DA04		2:10
1543269	**230**	DA04		2:10
1543270	**324**	DA04		2:10
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1543273	**358**	DA04		2:10
1543274	**536**	DA04		2:10
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1543280	**692**	DA04		2:10

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1543291	411	DA04		2:10
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1543293	365	DA04		2:10
1543294	461	DA04		2:10
1543295	560	DA04		2:10
1543296	634	DA04		2:10
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1543304	3.990	DA04		2:11
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1544078	63	DA04		2:11
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1544081	67	DA04		2:11
1544082	99,6	DA04		2:11
1544083	97,6	DA04		2:11
1544084	67,8	DA04		2:11
1544085	97,6	DA04		2:11
1544086	99,6	DA04		2:11
1544087	479	DA04		2:11
1544088	208,5	DA04		2:11
1544089	200	DA04		2:11
1544090	522	DA04		2:11
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1544092	461	DA04		2:11
1544093	458	DA04		2:11
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1550103	844	DF20		1:8
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1550106	1.375	DF20	B	1:8
1550107	1.375	DF20	B	1:8
1550108	3.210	DF20	B	1:8
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1550368	8.725	DF20		1:9
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1550370	7.375	DF20		1:9
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1551166	19.850	DF20	B	1:9
1551167	3.200	DF20	B	1:10
1551168	2.240	DF20	B	1:9
1551169	2.660	DF20	B	1:9
1551170	2.320	DF20	B	1:9
1551173	3.390	DF20	B	1:10
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1551598	10.475	DF20	B	1:9
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1552041	652	DF20		1:9
1552043	694	DF20		1:9
1552312	7.775	DF20		1:9
1552756	758	DF20	B	1:10
1552758	Offereras	DF20	B	1:9
1552759	Offereras	DF20	B	1:9
1552775	271	DF20	B	1:7
1552776	314	DF20	B	1:7
1552777	482	DF20	B	1:7
1552778	688	DF20		1:7
1552779	1.020	DF20		1:7
1552780	2.060	DF20	B	1:7
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1552783	384	DF20		1:8
1552784	438	DF20	B	1:8
1552785	385	DF20	B	1:8
1552786	688	DF20	B	1:8
1552788	1.145	DF20	B	1:8
1552789	1.145	DF20	B	1:8
1552790	329	DF20		1:8
1552793	1.325	DF20	B	1:9
1552794	1.480	DF20	B	1:9
1552795	1.360	DF20		1:9
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1552799	3.280	DF20	B	1:9
1552800	506	DF20	B	1:9
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1550527	418	DA10	B	2:19
1550528	418	DA10	B	2:19
1550529	464	DA10	B	2:19
1550556	Offereras	DA10	B	2:19
1550559	164	DA10		2:19
1550579	477	DA10	B	2:19
1550617	239,5	DA10		2:19
1550618	239,5	DA10		2:19
1550619	477	DA10		2:19
1550620	477	DA10		2:19
1550848	77,4	DA09		2:17
1550849	77,4	DA09		2:17
1550850	89,4	DA09		2:17
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1550854	279	DA09		2:17
1550855	356	DA09		2:17
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1550863	306	DA10		2:21
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1550875	161,5	DA09		2:17
1550876	212,5	DA09		2:17
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1550878	324	DA09		2:17
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1550899	397	DA10	B	2:21
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1550901	92,6	DA10		2:17
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1550903	123,5	DA10		2:17
1550904	157,5	DA10		2:17
1550905	320	DA10		2:17
1550906	498	DA10		2:17
1550907	658	DA10		2:17
1550908	72,4	DA10		2:18
1550909	87,8	DA10		2:18

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1550911	**94,2**	DA10		2:18
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1550914	**429**	DA10	B	2:18
1550915	**538**	DA10	B	2:18
1550916	**210,5**	DA10	B	2:20
1550917	**228**	DA10	B	2:20
1550918	**228**	DA10		2:20
1550919	**249**	DA10	B	2:20
1550920	**342**	DA10		2:20
1550921	**429**	DA10		2:20
1550922	**638**	DA10		2:20
1550923	**1.120**	DA10	B	2:20
1550924	**1.425**	DA10		2:20
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1550931	**181**	DA10		2:17
1550932	**339**	DA10		2:17
1550933	**528**	DA10		2:17
1550934	**700**	DA10		2:17
1550935	**131,5**	DA10		2:18
1550936	**181**	DA10		2:18
1550937	**339**	DA10		2:18
1550938	**528**	DA10		2:18
1550939	**700**	DA10		2:18
1550940	**157**	DA10		2:18
1550941	**171,5**	DA10		2:18
1550942	**193**	DA10		2:18
1550943	**204,5**	DA10		2:18
1550944	**264**	DA10		2:18
1550945	**395**	DA10		2:18
1550946	**596**	DA10		2:18
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1550948	**181**	DA10		2:18
1550949	**193**	DA10		2:18
1550950	**193**	DA10		2:18
1550951	**204,5**	DA10		2:18
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1550953	**276**	DA10		2:18
1550954	**287**	DA10		2:18
1550955	**287**	DA10		2:18
1550956	**204,5**	DA10		2:18
1550957	**429**	DA10		2:18
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1550960	**596**	DA10		2:18
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1550969	**259**	DA10		2:19
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1550976	**193**	DA10		2:18
1550977	**204,5**	DA10		2:18
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1550979	**204,5**	DA10		2:18
1550989	**58,2**	DA10		2:19
1550990	**62,2**	DA10		2:19
1550991	**62,2**	DA10		2:19
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1550995	**62,2**	DA10		2:19
1550996	**87,8**	DA10		2:19
1550997	**87,8**	DA10		2:19
1550998	**161**	DA10		2:19
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1551000	**239,5**	DA10		2:19
1551001	**477**	DA10		2:19
1551002	**65,2**	DA10		2:19
1551003	**65,2**	DA10		2:19
1551004	**68,2**	DA10		2:19
1551005	**80**	DA10		2:19
1551006	**95**	DA10		2:19
1551007	**163,5**	DA10		2:19
1551008	**225,5**	DA10		2:19
1551009	**271**	DA10		2:19
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1551011	**80**	DA10		2:19
1551012	**83**	DA10		2:19
1551013	**92,6**	DA10		2:19
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1551015	**238**	DA10		2:19
1551016	**276**	DA10		2:19
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1551018	**189**	DA10		2:20
1551019	**189**	DA10		2:20
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1551022	**207**	DA10		2:20
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1551035	**189**	DA10		2:20
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1551039	**216,5**	DA10		2:20
1551048	**142,5**	DA10		2:19
1551049	**98,4**	DA10		2:19
1551050	**101**	DA10		2:19
1551051	**105,5**	DA10		2:19
1551052	**119,5**	DA10		2:19
1551053	**160**	DA10	B	2:19
1551054	**1.055**	DA10		2:21
1551055	**1.080**	DA10		2:21
1551056	**1.105**	DA10		2:21
1551057	**1.190**	DA10		2:21
1551058	**1.225**	DA10		2:21
1551059	**1.270**	DA10		2:21
1551060	**1.315**	DA10		2:21
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1551062	**1.445**	DA10		2:21
1551063	**1.315**	DA10		2:21
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1551074	**836**	DA10		2:21
1551075	**852**	DA10		2:21
1551085	**85,4**	DA10		2:17
1551086	**92,6**	DA10		2:17
1551087	**102**	DA10		2:17
1551088	**123,5**	DA10		2:17
1551089	**170,5**	DA10		2:17
1551090	**320**	DA10		2:17
1551091	**498**	DA10		2:17
1551092	**658**	DA10		2:17
1551093	**98,4**	DA10		2:17
1551094	**108,5**	DA10		2:17
1551095	**98,4**	DA10		2:18
1551096	**108,5**	DA10		2:18
1551114	**294**	DA10		2:21
1551123	**186**	DA10		2:20
1551130	**920**	DA10		2:20
1551135	**1.660**	DA10		2:20
1551137	**2.280**	DA10		2:20
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1551156	**1.315**	DA10		2:21
1551192	**570**	DA10		2:21
1551193	**493**	DA10	B	2:21
1551194	**570**	DA10		2:21
1551195	**590**	DA10	B	2:21
1551199	**178,5**	DA10		2:18
1551938	**778**	DA09		2:17
1551939	**910**	DA09		2:17
1551940	Offereras	DA09	B	2:17
1551941	**1.175**	DA10		2:19
1551942	**1.365**	DA10		2:19
1551943	**1.900**	DA10	B	2:19
1551944	**1.800**	DA10	B	2:19
1551945	**2.040**	DA10		2:19
1551946	Offereras	DA10	B	2:19
1551947	**1.915**	DA10		2:17
1551948	**2.310**	DA10		2:17
1551949	**3.160**	DA10	B	2:17
1551950	**1.915**	DA10		2:17
1551951	**2.310**	DA10		2:17
1551952	**3.160**	DA10	B	2:17
1551953	**1.915**	DA10		2:18
1551954	**2.310**	DA10		2:18
1551955	**3.160**	DA10	B	2:18
1551956	**1.915**	DA10		2:17
1551957	**2.310**	DA10		2:17
1551958	**3.170**	DA10	B	2:17
1551959	**3.620**	DA10		2:18
1551960	**4.220**	DA10		2:18
1551961	**4.800**	DA10	B	2:18
1551962	**3.660**	DA10		2:19
1551964	Offereras	DA10	B	2:19
1551965	**2.750**	DA10		2:19
1551966	**2.970**	DA10		2:19
1551967	**3.580**	DA10	B	2:19
1551968	**3.250**	DA10	B	2:22
1551969	**3.800**	DA10		2:22
1551970	**4.520**	DA10	B	2:22
1551971	**1.045**	DA10		2:19
1551973	**1.385**	DA10	B	2:19
1551974	**1.490**	DA10		2:19
1551975	**1.490**	DA10		2:19
1552200	**92,8**	DA10		2:18
1552201	**92,8**	DA10		2:17
1552202	**208**	DA10	B	2:18
1552207	**429**	DA10		2:18
1552209	**429**	DA10		2:20
1552210	**3.740**	DA10	B	2:19
1552211	**3.740**	DA10	B	2:19
1552212	**3.740**	DA10	B	2:19
1552213	**4.110**	DA10	B	2:19
1552216	**4.200**	DA10	B	2:19
1552217	**4.870**	DA10	B	2:19
1552221	**4.860**	DA10	B	2:19
1552222	**126**	DA10		2:20
1552223	**126**	DA10		2:20
1552224	**153**	DA10		2:20
1552225	**164,5**	DA10		2:20
1552226	**189**	DA10		2:20
1552227	**267**	DA10		2:20
1552228	**570**	DA10		2:20
1552229	**638**	DA10		2:20
1552232	**189**	DA10		2:20
1552236	**216,5**	DA10		2:20
1552237	**216,5**	DA10	B	2:20
1552641	**624**	DA10		2:18
1552643	**720**	DA10	B	2:18
1552645	**292**	DA10	B	2:19
1552650	**190,5**	DA10		2:20
1552651	**204,5**	DA10		2:20
1552652	**276**	DA10		2:20
1552653	**186**	DA10	B	2:21
1552655	**216,5**	DA10		2:21
1552656	**213**	DA10		2:21
1552657	**294**	DA10		2:21
1552658	**387**	DA10		2:21
1552659	**397**	DA10		2:21
1552660	**469**	DA10		2:21
1552661	**694**	DA10		2:21
1552663	**289**	DA10	B	2:20
1552672	**92,8**	DA10	B	2:19
1552675	**2.990**	DA10		2:22
1552677	**4.240**	DA10		2:22
1552678	**4.380**	DA10		2:22
1552726	**866**	DA10		2:20
1552727	**1.180**	DA10	B	2:20
1552728	**1.525**	DA10	B	2:20
1553392	**72**	DA05		2:3
1553393	**76,2**	DA05		2:3
1553394	**87,8**	DA05		2:3
1553395	**118**	DA05		2:3
1553396	**150,5**	DA05		2:3
1553397	**205**	DA05		2:3
1553398	**253**	DA05		2:3
1553399	**338**	DA05		2:3
1554081	**89**	DA06		2:3
1554082	**102,5**	DA06		2:3
1554083	**120**	DA06		2:3
1554084	**159,5**	DA06		2:3
1554085	**316**	DA06		2:3
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1554087	**668**	DA06		2:3
1554088	**100**	DA06		2:3
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1554090	**131**	DA06		2:3
1554091	**174,5**	DA06		2:3
1554092	**345**	DA06		2:3
1554093	**544**	DA06		2:3
1554094	**728**	DA06		2:3
1554105	**97**	DA06		2:3
1554106	**120,5**	DA06		2:3
1554107	**132,5**	DA06		2:3
1554108	**172**	DA06		2:3
1554109	**344**	DA06		2:3
1554110	**544**	DA06		2:3
1554111	**636**	DA06		2:3
1554112	**87,4**	DA06		2:3
1554113	**109,5**	DA06		2:3
1554114	**119**	DA06		2:3
1554115	**158,5**	DA06		2:3
1554116	**314**	DA06		2:3
1554117	**495**	DA06		2:3
1554118	**668**	DA06		2:3
1554128	**520**	DA06		2:5
1554138	**182**	DA06		2:5
1554139	**169**	DA06		2:5
1554140	**176,5**	DA06		2:5
1554141	**194**	DA06		2:5
1554142	**210**	DA06		2:5
1554143	**340**	DA06		2:5
1554144	**472**	DA06		2:5
1554145	**71,8**	DA06		2:5
1554146	**74,8**	DA06		2:5
1554147	**76,6**	DA06		2:5
1554148	**94**	DA06		2:5
1554149	**155,5**	DA06		2:5
1554150	**210**	DA06		2:5
1554151	**255**	DA06		2:5
1554152	**85,4**	DA06		2:4
1554153	**87,4**	DA06		2:4
1554154	**90**	DA06		2:4
1554155	**128,5**	DA06		2:4
1554156	**230**	DA06		2:4
1554157	**257**	DA06		2:4
1554158	**343**	DA06		2:4
1554166	**77**	DA06		2:4
1554167	**74,8**	DA06		2:4
1554168	**78,8**	DA06		2:4
1554169	**107**	DA06		2:4
1554170	**111**	DA06		2:4
1554171	**91,8**	DA06		2:4
1554173	**124,5**	DA06		2:4
1554174	**115,5**	DA06		2:4
1554175	**254**	DA06		2:4
1554176	**267**	DA06		2:4
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1554179	**500**	DA06		2:4
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1554182	**211**	DA06		2:3
1554183	**215,5**	DA06		2:3
1554184	**284**	DA06		2:3
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1554186	**630**	DA06		2:3
1554187	**760**	DA06		2:3
1554188	**370**	DA06		2:4
1554189	**219,5**	DA06		2:4
1554190	**248**	DA06		2:4
1554191	**210**	DA06		2:4
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1554196	**312**	DA06		2:4
1554197	**416**	DA06		2:4
1554198	**421**	DA06		2:4
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1554201	**588**	DA06		2:4
1554202	**594**	DA06		2:4
1554203	**580**	DA06		2:4
1554204	**726**	DA06		2:4
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1554208	**308**	DA06		2:4
1554209	**313**	DA06		2:4
1554210	**396**	DA06		2:4
1554211	**304**	DA06		2:4
1554212	**342**	DA06		2:4
1554213	**346**	DA06		2:4
1554215	**528**	DA06		2:4
1554216	**463**	DA06		2:4
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1554220	**694**	DA06		2:4
1554223	**942**	DA06		2:4
1554224	**810**	DA06		2:4
1554226	**1.455**	DA06		2:4
1554228	**199,5**	DA06		2:5
1554232	**230**	DA06		2:5
1554233	**336**	DA06		2:5
1554234	**315**	DA06		2:5
1554235	**310**	DA06		2:5

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1554236	**464**	DA06		2:5
1554237	**335**	DA06		2:5
1554238	**590**	DA06		2:5
1554240	**978**	DA06		2:5
1554241	**199,5**	DA06		2:5
1554242	**199,5**	DA06		2:5
1554243	**208**	DA06		2:5
1554244	**237,5**	DA06		2:5
1554245	**274**	DA06		2:5
1554246	**230**	DA06		2:5
1554247	**340**	DA06		2:5
1554248	**303**	DA06		2:5
1554249	**321**	DA06		2:5
1554250	**388**	DA06		2:5
1554251	**412**	DA06		2:5
1554252	**480**	DA06		2:5
1554253	**758**	DA06		2:5
1554274	**202,5**	DA06		2:5
1554276	**234,5**	DA06		2:5
1554277	**230**	DA06		2:5
1554278	**246,5**	DA06		2:5
1554279	**578**	DA06		2:5
1554280	**578**	DA06		2:5
1554281	**624**	DA06		2:5
1554282	**618**	DA06		2:5
1554289	**452**	DA06		2:5
1554291	**528**	DA06		2:5
1554293	**558**	DA06		2:5
1554299	**194,5**	DA06		2:4
1554300	**165**	DA06		2:4
1554301	**175,5**	DA06		2:4
1554302	**203,5**	DA06		2:4
1554307	**159**	DA06		2:4
1554308	**166**	DA06		2:4
1554309	**177,5**	DA06		2:4
1554310	**261**	DA06		2:4
1554311	**297**	DA06		2:4
1554312	**468**	DA06		2:4
1554313	**512**	DA06		2:4
1554390	**80,4**	DA06		2:5
1554391	**95**	DA06		2:4
1554392	**75,8**	DA06		2:4
1554393	**90**	DA06		2:4
1554394	**111,5**	DA06		2:3
1554395	**120**	DA06		2:3
1554396	**108,5**	DA06		2:3
1554397	**109,5**	DA06		2:3
1554398	**169**	DA06		2:5
1554399	**207**	DA06		2:3
1554400	**221**	DA06		2:3
1554401	**223,5**	DA06		2:3
1554402	**221**	DA06		2:3
1554403	**560**	DA06		2:5
1554404	**413**	DA06		2:5
1554406	**449**	DA06		2:5
1554407	**194**	DA06		2:5
1554408	**194**	DA06		2:5
1554409	**197,5**	DA06		2:5
1554410	**198,5**	DA06		2:5
1554411	**212**	DA06		2:4
1554412	**234**	DA06		2:4
1554413	**156,5**	DA06		2:4
1554552	**239**	DA06		2:4
1554557	**76,2**	DA05		2:3
1554558	**77,8**	DA05		2:3
1554559	**95,2**	DA05		2:3
1554560	**122**	DA05		2:3
1554561	**157**	DA05		2:3
1554562	**198,5**	DA05		2:3
1554563	**229**	DA05		2:3
1554564	**337**	DA05		2:3
1554573	**425**	DA06		2:5
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1554599	**1.095**	DA06		2:6
1554600	**1.115**	DA06		2:6
1554601	**1.215**	DA06		2:6
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1554604	**1.340**	DA06		2:6
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1554606	**1.485**	DA06		2:6
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1554611	**1.165**	DA06		2:6
1554612	**1.205**	DA06		2:6
1554613	**1.125**	DA06		2:6
1554614	**1.250**	DA06		2:6
1554615	**1.390**	DA06	B	2:6
1554616	**1.410**	DA06		2:6
1554699	**257**	DA06		2:4
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1572367	**544**	DA04		2:13
1572368	**596**	DA04		2:13
1572369	**624**	DA04		2:13
1572370	**666**	DA04		2:13
1572371	**720**	DA04		2:13
1572372	**3.710**	DA04		2:12
1572373	**4.390**	DA04		2:12
1572374	**4.960**	DA04		2:12
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1572381	**1.140**	DA04		2:13
1572382	**1.165**	DA04		2:13
1572383	**1.270**	DA04		2:13
1572384	**1.295**	DA04		2:13
1572385	**1.350**	DA04		2:13
1572386	**1.400**	DA04		2:13
1572387	**1.500**	DA04		2:13
1572388	**1.555**	DA04		2:13
1572389	**2.000**	DA04		2:13
1572390	**1.180**	DA04		2:13
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1572392	**1.210**	DA04		2:13
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1572395	**1.385**	DA04		2:13
1572396	**1.415**	DA04		2:13
1572397	**1.550**	DA04		2:13
1572398	**1.585**	DA04		2:13
162				
1622539	**1.770**	DA38		13:9
164				
1646278	**361**	IA14	B	2:51
1646279	**347**	IA14	B	2:51
1646280	**415**	IA14	B	2:51
1646281	**2.390**	IA14	B	2:51
1646282	**3.640**	IA14	B	2:51
1646283	**347**	IA14	B	2:51
1646284	**338**	IA14	B	2:51
1646285	**422**	IA14	B	2:51
1646286	**1.010**	IA14		2:51
1646287	**960**	IA14	B	2:51
1646288	**3.250**	IA14	B	2:51
165				
1658417	**702**	IA14		2:27
1658418	**580**	IA14		2:27
1658419	**1.265**	IA14		2:27
1658420	**1.050**	IA14		2:27
166				
166250	**2.140**	BA30		16:36
166251	**2.460**	BA30		16:36
167				
1672116	**177**	IA14		2:27
1672117	**179,5**	IA14		2:27
1672118	**194**	IA14		2:27
1672119	**211,5**	IA14		2:27
1672120	**230,5**	IA14		2:27
1672121	**316**	IA14		2:27
1674009	**1.335**	IA14		2:59
1674011	**2.530**	IA14		2:59
1671301	**1.135**	HI10		13:9
168				
1688000	**2.980**	IA14		2:56
1688001	**2.980**	IA14		2:56
1688002	**4.410**	IA14		2:56
1688003	**4.410**	IA14		2:56
1688004	**4.410**	IA14	B	2:56
1688005	**4.410**	IA14	B	2:56
1688007	**5.425**	IA14		2:56
170				
1700000	**4.300**	IA14		2:59
1700001	**5.000**	IA14		2:59
1700002	**5.000**	IA14		2:59
1700003	**5.075**	IA14		2:59
1700004	**5.075**	IA14		2:59
1700005	**6.175**	IA14		2:59
1700006	**6.175**	IA14		2:59
1700007	**6.175**	IA14		2:59
1700008	**7.475**	IA14		2:59
1700009	**7.475**	IA14		2:59
1700010	**7.475**	IA14		2:59
1700011	**8.625**	IA14		2:59
1700012	**8.625**	IA14		2:59
1700013	**8.625**	IA14		2:59
172				
172010	**38.500**	AB70		17:6
173				
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1739789	**231,5**	DA06		2:6, 2:9, 2:13, 2:17
1739790	**273**	DA06		2:6, 2:9, 2:13, 2:17
1739791	**345**	DA06		2:6, 2:9, 2:13, 2:16
1739792	**413**	DA06		2:6, 2:9, 2:13, 2:16
1739793	**858**	DA06		2:6, 2:9, 2:13, 2:16
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1739796	**860**	DA06		2:6, 2:9, 2:13, 2:16
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1739789	**231,5**	DA06		3:28, 3:29
1739790	**273**	DA06		3:28, 3:29
1739791	**345**	DA06		3:27, 3:29
1739792	**413**	DA06		3:27, 3:29
1739793	**858**	DA06		3:27, 3:29
1739794	**344**	DA06		3:27, 3:29
1739795	**413**	DA06		3:27, 3:29
1739796	**860**	DA06		3:27, 3:29
1739797	**35,8**	DA06		3:31
1739798	**37,2**	DA06		3:31
1739799	**42,4**	DA06		3:31
1739800	**47,4**	DA06		3:31
1739801	**57,2**	DA06		3:31
1739802	**75,2**	DA06		3:31
1739803	**85,4**	DA06		3:31
173408	**19.600**	AA50		17:59
173414	**11.200**	AA50		17:59
173416	**11.525**	AA50		17:59
173429	**9.575**	AA50		17:60
173430	**11.175**	AA50		17:60
173431	**1.235**	AA50		17:59
173433	**243**	AA50		17:60
173437	**20.150**	AA50		17:60
173438	**2.480**	AA50		17:60
173439	**20.000**	AA50		17:60
173445	**8.150**	AA50		17:60
173454	**9.150**	AB74		17:7
173455	**8.700**	AB74		17:7
173456	**15.900**	AB74		17:7
173457	**1.440**	AA50		17:7
173458	**3.500**	AA50		17:7
173459	**131**	AA50		17:7
173460	**112,5**	AA50		17:7
173466	**7.275**	AA50		17:59
173467	**8.675**	AA50		17:59
173600	**21.750**	AA24		17:59
173601	**29.850**	AA24		17:59
173602	**39.200**	AA24		17:59
173603	**2.430**	AA50		17:59
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1752673	**90,4**	DA02		3:28
1752674	**260**	DA02		3:28
1752676	**68**	DA02		3:25
1752677	**115,5**	DA02		3:25
1752678	**80,6**	DA02		3:25
1752679	**57,2**	DA02		3:25
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1752683	**140**	DA02		3:25
1752684	**143**	DA02		3:25
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1752700	**185**	DA02		3:25
1752701	**161,5**	DA02		3:25
1752702	**273**	DA02		3:25
1752703	**403**	DA02		3:25
1752704	**630**	DA02		3:25
1752705	**92,2**	DA02		3:30
1752706	**244,5**	DA02		3:30
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1752710	**497**	DA02		3:30
1752711	**220**	DA02		3:30
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1753422	**4.170**	DA16		3:38
1753423	**5.225**	DA16		3:38
1753424	**6.325**	DA16		3:38
1753431	**4.580**	DA02		3:26
1753432	**5.725**	DA02		3:26
1753433	**5.375**	DA02		3:26
1753434	**267**	DA02		3:29
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1757787	**171**	DA02		3:27
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1757789	**175**	DA02		3:27
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1757791	**316**	DA02		3:27
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1757793	**1.595**	DA02		3:27
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1757795	**2.140**	DA02		3:27
1757796	**226,5**	DA02		3:30
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1760091	**165,5**	DA16		3:41
1760092	**256**	DA16		3:41
1760094	**276**	DA16		3:41
1760095	**352**	DA16		3:41
1760096	**506**	DA16		3:41
1760097	**660**	DA16		3:41
1760098	**71,2**	DA16		3:41
1760100	**68**	DA16		3:41
1760102	**164**	DA16		3:41
1760104	**173**	DA16		3:41

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1760106	**219,5**	DA16		3:41
1760110	**330**	DA16		3:41
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1760112	**317**	DA16		3:41
1760113	**431**	DA16		3:41
1760114	**412**	DA16		3:41
1760116	**105**	DA16		3:40
1760117	**100,5**	DA16		3:40
1760119	**127,5**	DA16		3:40
1760120	**217,5**	DA16		3:40
1760121	**405**	DA16		3:40
1760122	**742**	DA16		3:40
1760123	**1.025**	DA16		3:40
1760124	**85,2**	DA16		3:39
1760125	**81,4**	DA16		3:39
1760127	**133,5**	DA16		3:39
1760128	**231**	DA16		3:39
1760129	**393**	DA16		3:39
1760130	**770**	DA16		3:39
1760132	**1.030**	DA16		3:39
1760133	**102,5**	DA16		3:40
1760134	**90**	DA16		3:40
1760136	**138**	DA16		3:40
1760137	**280**	DA16		3:40
1760138	**391**	DA16		3:40
1760139	**618**	DA16		3:40
1760140	**862**	DA16		3:40
1760141	**85,2**	DA16		3:40
1760142	**98,8**	DA16		3:40
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1760147	**574**	DA16		3:40
1760148	**848**	DA16		3:40
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1760151	**155**	DA16		3:40
1760153	**273**	DA16		3:40
1760154	**413**	DA16		3:40
1760155	**552**	DA16		3:40
1760156	**1.130**	DA16		3:40
1760157	**1.680**	DA16		3:40
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1760169	**296**	DA16		3:40
1760170	**391**	DA16		3:40
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1760178	**952**	DA16		3:40
1760179	**974**	DA16		3:40
1760180	**1.455**	DA16		3:40
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1760188	**144,5**	DA16		3:40
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1760208	**136,5**	DA16		3:40
1760211	**234**	DA16		3:40
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1760215	**762**	DA16		3:40
1760216	**1.300**	DA16		3:40
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1768102	**60,4**	DA14		3:31
1768103	**77,8**	DA14		3:31
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1768114	**826**	DA14		3:31
1768115	**892**	DA14		3:31
1768116	**64,2**	DA14		3:32
1768118	**64,2**	DA14		3:32
1768119	**66,8**	DA14		3:32
1768120	**71,2**	DA14		3:32
1768121	**177**	DA14		3:32
1768122	**177**	DA14		3:32
1768123	**172**	DA14		3:32
1768124	**217,5**	DA14		3:32
1768125	**217,5**	DA14		3:32
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1768128	**424**	DA14		3:32
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1768131	**71,2**	DA14		3:31
1768132	**60,4**	DA14		3:31
1768133	**84,2**	DA14		3:31
1768134	**99,8**	DA14		3:31
1768135	**203**	DA14		3:31
1768136	**397**	DA14		3:31
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1768150	**102,5**	DA14		3:31
1768151	**208,5**	DA14		3:31
1768152	**416**	DA14		3:31
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1768155	**71,2**	DA14		3:31
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1768158	**88**	DA14		3:31
1768159	**217,5**	DA14		3:31
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1768164	**224,5**	DA14	B	3:33
1768165	**293**	DA14	B	3:33
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1768227	**73,2**	DA14	B	3:33
1768228	**73,2**	DA14		3:33
1768229	**73,2**	DA14		3:33
1768231	**93**	DA14	B	3:33
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1768233	**134,5**	DA14		3:33
1768234	**134,5**	DA14		3:33
1768235	**225,5**	DA14		3:33
1768236	**225,5**	DA14		3:33
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1768243	**88**	DA14		3:33
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1768298	**151**	DA14		3:32
1768299	**312**	DA14		3:32
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1768308	**313**	DA14		3:32
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1768317	**138,5**	DA14	B	3:32
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1768319	**151**	DA14		3:32
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1768389	**134,5**	DA14		3:32
1768390	**172**	DA14		3:32
1768391	**224,5**	DA14		3:32
1768392	**344**	DA14		3:32
1768393	**381**	DA14		3:32
1768394	**594**	DA14		3:32
1768395	**774**	DA14		3:32
1768698	**481**	DA14	B	3:32
1769546	**431**	DA24		3:49
1769553	**483**	DA24		3:49
1769561	**506**	DA24		3:49
1769587	**798**	DA24		3:49
1769595	**726**	DA24	B	3:49
1769627	**151,5**	DA14		3:32
1769628	**151,5**	DA14		3:32
1769646	**119,5**	DA16		3:39
1769647	**102,5**	DA16		3:39
1769650	**114**	DA16		3:39
1769654	**110**	DA16		3:39
1769656	**323**	DA16		3:39
1769658	**488**	DA16		3:39
1769679	**320**	DA16		3:39
1769680	**217,5**	DA16		3:39
1769682	**158,5**	DA16		3:39
1769683	**154,5**	DA16		3:39
1769684	**154,5**	DA16		3:39
1769685	**155,5**	DA16		3:39
1769688	**226**	DA16		3:39
1769692	**468**	DA16		3:39
1769693	**500**	DA16		3:39
1769695	**506**	DA16		3:39
1769699	**172,5**	DA16		3:39
1769700	**166,5**	DA16		3:39
1769701	**135,5**	DA16		3:39
1769703	**143**	DA16		3:39
1769744	**1.040**	DA24		3:49
1769751	**1.040**	DA24		3:49
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1769768	**152,5**	DA16		3:38
1769769	**1.040**	DA24		3:49
1769770	**145**	DA16		3:38
1769771	**142**	DA16		3:38
1769774	**113**	DA16		3:38
1769775	**104,5**	DA16		3:38
1769777	**1.065**	DA24		3:49
1769778	**182,5**	DA16		3:38
1769779	**135,5**	DA16		3:38
1769780	**123,5**	DA16		3:38
1769782	**187**	DA16		3:38
1769783	**350**	DA16		3:39
1769784	**314**	DA16		3:39
1769785	**1.065**	DA24		3:49
1769788	**746**	DA16		3:39
1769789	**700**	DA16		3:39
1769793	**1.065**	DA24		3:49
1769801	**1.040**	DA24		3:49
1769827	**1.100**	DA24		3:49
1769828	**254**	DA16		3:38
1769829	**217,5**	DA16		3:38
1769832	**530**	DA16		3:38
1769833	**392**	DA16		3:38
1769834	**302**	DA16		3:38
1769835	**1.100**	DA24		3:49
1769836	**410**	DA16		3:38
1769843	**1.100**	DA24		3:49
1769892	**1.785**	DA24		3:49
1769900	**1.785**	DA24		3:49
1769901	**15.750**	EA12		3:45
1769904	**2.150**	EA12		3:45
1769906	**7.500**	EA12		3:45
1769907	**7.500**	EA12		3:45
1769909	**12.800**	EA12		3:44
1769914	**1.955**	EA12		3:45
1769918	**1.785**	DA24		3:49
1769921	**1.760**	EA17		3:41
1769923	**1.760**	EA17		3:41
1769925	**1.760**	EA17	B	3:42
1769926	**1.785**	DA24		3:49
1769927	**1.745**	EA17		3:42
1769929	**1.745**	EA17		3:42
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1808012	**186,5**	DH21		6:50
1808013	**190,5**	DH21		6:50
1808014	**279**	DH21	B	6:50
1808015	**208**	DH21		6:50
1808016	**254**	DH21		6:50
1808017	**254**	DH21		6:50
1808018	**265**	DH21		6:50
1808019	**265**	DH21		6:50
1808020	**265**	DH21		6:50
1808021	**268**	DH21		6:50
1808022	**267**	DH21		6:50
1808023	**295**	DH21		6:50
1808024	**295**	DH21		6:50
1808025	**311**	DH21		6:50
1808026	**325**	DH21		6:50
1808027	**340**	DH21		6:50
1808028	**191,5**	DH21		6:52
1808029	**318**	DH21		6:52
1808030	**445**	DH21		6:52
1808031	**191,5**	DH21		6:50
1808032	**244,5**	DH21		6:50
1808033	**257**	DH21		6:50
1808034	**288**	DH21		6:50
1808035	**295**	DH21		6:50
1808036	**325**	DH21		6:50
1808037	**325**	DH21		6:50
1808038	**261**	DH21		6:54
1808039	**452**	DH21		6:54
1808041	**1.135**	DH21		6:53
1808042	**1.880**	DH21		6:53
1808043	**868**	DH21		6:53
1808044	**892**	DH21		6:53
1808045	**988**	DH21		6:53
1808046	**1.360**	DH21		6:53
1808047	**1.495**	DH21		6:53
1808048	**1.715**	DH21		6:53
1808049	**664**	DH21		6:55
1808050	**1.880**	DH21		6:55
1808083	**104**	DH28	B	6:67
1808084	**255**	DH28		6:67
1808085	**436**	DH28		6:67
1808169	**83,6**	DH21		6:34
1808170	**118**	DH21		6:34
1808171	**102**	DH21		6:34
1808172	**102**	DH21		6:34
1808173	**136,5**	DH21		6:34
1808174	**143,5**	DH21		6:34
1808175	**143,5**	DH21		6:34
1808176	**147**	DH21		6:34
1808177	**147**	DH21		6:34
181				
181022	**191,2**	CA24		18:17
181023	**191,2**	CA24		18:17
181024	**167,2**	CA24		18:16
181025	**167,2**	CA24		18:16
181800	**75,6**	CA16		18:6
181801	**75,6**	CA16		18:6
181803	**75,6**	CA16		18:6
181805	**75,6**	CA16		18:6
181807	**75,6**	CA16		18:6
181809	**75,6**	CA16		18:6
181814	**75,6**	CA16		18:6
181815	**348**	CA16		18:6
181816	**634**	CA24		18:15
181817	**271**	CA24		18:16
181818	**530**	CA24		18:16
181819	**280**	CA24		18:19
181820	**419**	CA24		18:19
181821	**56,4**	CA24		18:19
181822	**199,2**	CA24		18:16
181823	**260**	CA24		18:19
181824	**456**	CA24		18:17
181825	**324**	CA16		18:6
181826	**194,5**	CA16		18:6
181827	**211**	CA16		18:6
181828	**26,2**	CA24		18:18
181834	**216,5**	CA24		18:23
181835	**181**	CA24		18:23
181836	**137**	CA24		18:23
181840	**21,55**	CA24		18:23
181841	**68,4**	CA24		18:23
181842	**79,4**	CA24		18:23
181843	**330**	CA24		18:23
181846	**4,12**	CA24		18:19
181847	**4,12**	CA24		18:19
181850	**399,2**	CA24		18:17
181884	**173,5**	CA24		18:19
181887	**479,2**	CA24		18:19
181892	**287,2**	CA24		18:16
181913	**319,2**	CA24		18:15
181920	**559,2**	CA24		18:17
181926	**72,2**	CA24		18:16
181938	**69,4**	CA24		18:17
181940	**293**	CA24		18:18
181950	**559,2**	CA24		18:17
181954	**120,5**	CA24		18:19
181960	**152,5**	CA24		18:18
181962	**83,6**	CA24		18:16
181964	**49,6**	CA24		18:17
181966	**244,5**	CA24		18:18
181968	**236**	CA24		18:18
181972	**46,6**	CA24		18:17
181974	**98,8**	CA24		18:18
181978	**38,6**	CA24		18:17
181980	**172,5**	CA24		18:16
181982	**172,5**	CA24		18:16
181984	**172,5**	CA24		18:16
181988	**182**	CA24		18:16
181990	**33,4**	CA24		18:19
181992	**14,2**	CA24		18:18
181994	**125,5**	CA24		18:17
181998	**34,4**	CA24		18:18
182				
182000	**39,2**	CA24		18:16
182002	**173,5**	CA24		18:19
182004	**400**	CA24		18:15
182006	**83,6**	CA24		18:18
182014	**706**	CA24		18:15
182016	**29,8**	CA24		18:18
182019	**560**	CA24		18:17
182040	**74,2**	CA24		18:16
182048	**42,8**	CA24		18:16
182073	**1.060**	CA24		18:22
184				
1840049	**67**	BA60		16:33
1840001	**38,4**	BA60		9:15
1840002	**36,4**	BA60		9:15
1840003	**36,4**	BA60		9:15
1840005	**97,6**	BA60		9:15
1840024	**34,2**	BA70		9:16
1840051	**61,4**	BA60		9:16
1840055	**78,4**	BA60		9:16
1840083	**80,6**	BA60		9:15
1840084	**90,4**	BA70		9:15
185				
1850061	**408**	DA20	B	3:16
1850062	**408**	DA20	B	3:16
1850093	**111**	DA20	B	3:16
1850094	**171,5**	DA20	B	3:16
1850099	**462**	DA20	B	3:17
1850103	**236**	DA20		3:16
1850104	**389**	DA20	B	3:16
1850111	**229**	DA20	B	3:16
1850115	**118**	DA20	B	3:16
1850116	**132,5**	DA20	B	3:16
1850117	**229**	DA20	B	3:16
1850118	**250**	DA20	B	3:16
1850119	**275**	DA20	B	3:16
1850126	**325**	DA20	B	3:16
1850144	**143**	DA20		3:15
1850145	**118**	DA20		3:15
1850147	**161**	DA20		3:15
1850153	**157,5**	DA20		3:15
1850154	**229**	DA20	B	3:15
1850214	**39,4**	DA20		3:16
1850215	**71,6**	DA20		3:16
1850216	**53,6**	DA20		3:16
1850228	**345**	DA20	B	3:16
1850229	**85,8**	DA20		3:16
1850230	**193**	DA20	B	3:16
1850231	**265**	DA20	B	3:16
1850234	**111**	DA20	B	3:16
1850235	**89,2**	DA20	B	3:16
1850429	**1.920**	DA20		3:15
1850719	**104**	DA20		3:17
1850724	**132,5**	DA20		3:17
1850859	**161**	DA20		3:17
1850941	**161**	DA20		3:17
1851491	**168**	DA20		3:15
1851939	**168**	DA20		3:16
1851944	**129**	DA20		3:16
1851953	**143**	DA20		3:16
1851972	**132,5**	DA20	B	3:16
1851973	**132,5**	DA20		3:16
1851974	**157,5**	DA20		3:16
1851976	**318**	DA20	B	3:16
1851977	**246,5**	DA20	B	3:16
1851978	**218**	DA20	B	3:16
1851980	**458**	DA20	B	3:16
1851981	**78,6**	DA20		3:16
1851982	**96,6**	DA20		3:16
1852155	**393**	DA20		3:18
1852292	**1.660**	DA20		3:16
1852808	**182,5**	DA20		3:16
1852809	**221,5**	DA20		3:16
1852915	**125,5**	DA20		3:16
1852962	**104**	DA20		3:16
1852963	**107,5**	DA20		3:16
1853020	**125,5**	DA20		3:16
1853021	**125,5**	DA20		3:16
1854160	**78,6**	DA20		3:16
1854161	**107,5**	DA20	B	3:16
1854162	**96,6**	DA20	B	3:16
1854163	**85,8**	DA20		3:16
1854244	**265**	DA20	B	3:16
1854245	**246,5**	DA20	B	3:16
1854246	**211**	DA20		3:16
1854248	**211**	DA20		3:16
1855313	**126,5**	DA02		3:29
1855314	**235,5**	DA02		3:29
1855315	**147**	DA02		3:29
1855317	**140**	DA02		3:29
1855319	**377**	DA02		3:39
1855321	**250**	DA02		3:27
1855322	**740**	DA02		3:26
1855323	**1.300**	DA02		3:26
1855324	**850**	DA02		3:26
1855325	**2.170**	DA02		3:26
1855326	**920**	DA02		3:26
1855327	**784**	DA02		3:26
1855328	**409**	DA02		3:26
1855330	**776**	DA02		3:26
1855331	**582**	DA02		3:26
1855332	**660**	DA02		3:26
1855333	**964**	DA02		3:26
1855334	**1.400**	DA02		3:26
1855335	**1.830**	DA02		3:26
1855336	**234,5**	DA02		3:27
1855338	**78,6**	DA02		3:26
1855339	**122,5**	DA02		3:26
1855340	**99,4**	DA02		3:26
1855341	**140**	DA02		3:26
1855342	**123,5**	DA02		3:26
1855343	**146,5**	DA02		3:26
1855344	**185**	DA02		3:26
1855346	**128**	DA02		3:26
1855347	**218**	DA02		3:26

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1855348	**177**	DA02		3:26
1855349	**226**	DA02		3:26
1855350	**483**	DA02		3:26
1855351	**409**	DA02		3:26
1855353	**497**	DA02		3:26
1855354	**654**	DA02		3:26
1855355	**720**	DA02		3:26
1855356	**1.180**	DA02		3:26
1855358	**238**	DA02		3:27,
3:37				
1855362	**536**	DA02		3:27,
3:37				
1855373	**84**	DA02		3:26
1855374	**131**	DA02		3:26
1855375	**93,4**	DA02		3:26
1855376	**60,8**	DA02		3:26
1855377	**119**	DA02		3:26
1855379	**88,4**	DA02		3:26
1855380	**101,5**	DA02		3:26
1855381	**127**	DA02		3:26
1855382	**121,5**	DA02		3:26
1855383	**139**	DA02		3:26
1855384	**330**	DA02		3:26
1855388	**202,5**	DA02		3:26
1855389	**409**	DA02		3:26
1855391	**458**	DA02		3:26
1855392	**453**	DA02		3:26
1855393	**616**	DA02		3:26
1855397	**100**	DA20	B	3:16
1855398	**89,2**	DA20	B	3:16
1855401	**632**	DA02		3:26
1855402	**1.195**	DA02		3:26
1855403	**2.610**	DA02		3:26
1855404	**184**	DA02		3:30
1855405	**155**	DA02		3:30
1855406	**281**	DA02		3:30
1855407	**784**	DA02		3:30
1855408	**1.550**	DA02		3:30
1855409	**68**	DA02		3:30
1855410	**141**	DA02		3:30
1855411	**252**	DA02		3:30
1855412	**564**	DA02		3:30
1855413	**1.485**	DA02		3:30
1855414	**620**	DA02		3:30
1855415	**894**	DA02		3:30
1855417	**153**	DA02		3:29
1855418	**159**	DA02		3:29
1855512	**330**	DA16		3:37
1855513	**367**	DA16		3:38
1855568	**1.195**	DA20	B	3:16
1856041	**311**	DA20		3:16
1856045	**229**	DA20		3:17
1856047	**286**	DA20		3:17
1858832	**1.055**	DA20	B	3:18
1858833	**1.090**	DA20		3:18
1851052	**122**	DH28		6:62
1851054	**122**	DH28		6:62
1854655	**149,5**	DH21		6:49
1854656	**224,5**	DH21		6:49
1854657	**262**	DH21		6:49
1855282	**107,5**	DH28		6:68
1855283	**117**	DH28		6:68
1855285	**174,5**	DH28		6:68
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1866682	**934**	HG30	B	1:14
1866683	**948**	HG30	B	1:14
1866684	**960**	HG30	B	1:14
1866685	**1.525**	HG30		1:14
1866686	**1.580**	HG30		1:14
1866687	**1.965**	HG30		1:14
1866688	**2.220**	HG30		1:14
1866689	**2.300**	HG30		1:14
1866690	**2.330**	HG30		1:14
1866691	**2.480**	HG30		1:14
1866692	**2.610**	HG30		1:14
1866694	**934**	HG30	B	1:14
1866695	**948**	HG30		1:14
1866696	**960**	HG30		1:14
1866697	**1.525**	HG30		1:14
1866698	**1.580**	HG30		1:14
1866699	**1.750**	HG30	B	1:14
1866700	**1.965**	HG30		1:14
1866701	**2.020**	HG30		1:14
1866702	**2.220**	HG30		1:14
1866703	**2.300**	HG30		1:14
1866704	**2.330**	HG30		1:14
1866705	**2.480**	HG30	B	1:14
1866706	**2.610**	HG30		1:14
1866707	**2.020**	HG30		1:14
1866710	**7.200**	HG30	B	1:14

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1866711	**7.575**	HG30	B	1:14
1866712	**7.200**	HG30	B	1:14
1866713	**7.575**	HG30	B	1:14
1864603	**90,4**	DA20		3:17
1864604	**89,2**	DA20		3:17
1864605	**89,2**	DA20		3:17
1864606	**96,6**	DA20		3:17
1865519	**67,8**	DA20		3:18
1865520	**75,2**	DA20		3:18
1865522	**32,2**	DA20		3:17
1865523	**28,6**	DA20		3:17
1865524	**28,6**	DA20		3:17
1865951	**17,15**	DA20		3:19
1865954	**10,75**	DA20		3:19
1865955	**10,75**	DA20		3:19
1865956	**12,4**	DA20		3:19
1865957	**9,25**	DA20		3:19
1865958	**24,7**	DA20		3:19
1865959	**9,65**	DA20		3:19
1865961	**31,8**	DA20		3:19
1865962	**19,75**	DA20		3:19
1865964	**19,75**	DA20		3:19
1865966	**44,6**	DA20		3:19
1865968	**58,6**	DA20		3:19
1865969	**21,9**	DA20		3:19
1865970	**21,9**	DA20		3:19
1865971	**29,6**	DA20		3:19
1865972	**40,8**	DA20		3:19
1865973	**60,6**	DA20		3:19
1866096	**21,35**	DA20		3:19
1866097	**24,9**	DA20		3:19
1866098	**30**	DA20		3:19
1866099	**45,4**	DA20		3:19
1866100	**51,4**	DA20		3:19
1866101	**37,6**	DA20		3:19
1866112	**18,05**	DA20		3:19
1866120	**39,6**	DA20	B	3:19
1866124	**53,6**	DA20		3:19
1866140	**78,8**	DA20		3:19
1866142	**129**	DA20		3:19
1866143	**160,5**	DA20		3:19
1866145	**400**	DA20		3:19
1866148	**76,6**	DA20		3:20
1866483	**50,4**	DA20	B	3:19
1866484	**37,8**	DA20		3:19
1866485	**37,8**	DA20		3:19
1866486	**43,8**	DA20		3:19
1866488	**50,4**	DA20		3:19
1866489	**43,8**	DA20		3:19
1866490	**50,4**	DA20		3:19
1866491	**88**	DA20	B	3:19
1866492	**100**	DA20	B	3:19
1866494	**168,5**	DA20		3:19
1866498	**88**	DA20	B	3:19
1866499	**100**	DA20	B	3:19
1868158	**179**	DA20		3:17
1868159	**25**	DA20		3:17
1868160	**25**	DA20		3:17
1868163	**25**	DA20		3:17
1868164	**28,6**	DA20		3:17
1868343	**64,4**	DA20	B	3:17
1868344	**43**	DA20		3:17
1868345	**43**	DA20		3:17
1868346	**78,6**	DA20	B	3:17
1868348	**43**	DA20		3:17
1868349	**53,6**	DA20		3:17
1868416	**39,4**	DA20		3:17
1868417	**35,8**	DA20		3:17
1868426	**64,4**	DA20	B	3:17
1868428	**85,8**	DA20		3:17
1868429	**85,8**	DA20		3:17
1868959	**25**	DA20		3:18
1869504	**21,4**	DA20		3:17
1869505	**21,4**	DA20		3:17
1869506	**21,4**	DA20		3:17
1869222	**165**	CD40		24:100
1869223	**184**	CD40		24:100
1869224	**231**	CD40		24:100
1869225	**325**	CD40		24:100
1869226	**305**	CD40		24:100
1869227	**488**	CD40		24:100
1869228	**332**	CD40		24:100
1869229	**546**	CD40		24:100
1866152	**49**	HB12		6:137
1866153	**52,6**	HB12		6:137
1866154	**30,2**	HB12		6:137
1866155	**50,2**	HB12		6:137
1866156	**33,2**	HB12		6:137
1866157	**53,8**	HB12		6:137
1866158	**35,4**	HB12		6:137

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1866159	**62,8**	HB12		6:137
1866160	**42,6**	HB12		6:137
1866161	**99,4**	HB12	B	6:137
1866162	**79**	HB12		6:137
1866170	**40,2**	HB12		6:138
1866171	**45,2**	HB12		6:138
1866172	**45,8**	HB12		6:138
1866173	**47,4**	HB12		6:138
1866174	**66,6**	HB12		6:138
1866175	**110,5**	HB12		6:138
1866176	**61,4**	HB12		6:138
1869156	**103,5**	DH28		6:66
1869157	**115,5**	DH28		6:66
1869160	**120**	DH28		6:66
1869161	**196**	DH28		6:66
1869163	**266**	DH28		6:66
1869165	**157**	DH28		6:66
1869166	**172**	DH28	B	6:66
1869167	**214**	DH28		6:66
1869174	**155,5**	DH28		6:66
1869175	**229**	DH28		6:66
1869176	**39**	DH28		6:66
1869177	**59,6**	DH28		6:66
1869180	**216,5**	DH28		6:68
1869181	**68,2**	DH28		6:66
1869182	**76,2**	DH28		6:66
1869183	**104**	DH28		6:66
1869188	**305**	DH28		6:68
1869192	**104**	DH28		6:68
1869193	**122,5**	DH28		6:68
1869196	**109,5**	DH28		6:68
1869197	**155,5**	DH28		6:68
1869199	**154,5**	DH28		6:68
1869203	**102**	DH28		6:68
1869242	**30**	DH28		6:66
1869909	**218,5**	DH21		6:37
1869921	**60,6**	DH21		6:36
1869922	**65,4**	DH21		6:36
1869945	**12,95**	DH21		6:45
1869984	**79**	DH21		6:32
1869986	**83,8**	DH21		6:32
1869987	**85**	DH21		6:32
1869989	**51,2**	DH21		6:32
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1870014	**135,5**	DH21		3:17
1870041	**150,5**	DA20		3:17
1870042	**150,5**	DA20		3:17
1870054	**243**	DA20		3:17
1870055	**243**	DA20		3:17
1870062	**243**	DA20	B	3:17
1873800	**97,4**	DA20		3:12
1873801	**92,4**	DA20		3:12
1873802	**109,5**	DA20		3:12
1873803	**156,5**	DA20		3:12
1873804	**113,5**	DA20		3:12
1873805	**139,5**	DA20		3:12
1873806	**146,5**	DA20		3:12
1873807	**226,5**	DA20		3:12
1873808	**226,5**	DA20		3:12
1873809	**230**	DA20		3:12
1873810	**273**	DA20		3:12
1873811	**273**	DA20		3:12
1873812	**463**	DA20	B	3:12
1873813	**463**	DA20	B	3:12
1873814	**111**	DA20		3:12
1873815	**94,6**	DA20		3:12
1873816	**113,5**	DA20		3:12
1873817	**193,5**	DA20		3:12
1873818	**226,5**	DA20		3:12
1873819	**193,5**	DA20		3:12
1873820	**226,5**	DA20		3:12
1873821	**201**	DA20		3:12
1873822	**230**	DA20		3:12
1873823	**154,5**	DA20		3:13
1873824	**234,5**	DA20		3:12
1873825	**263**	DA20		3:12
1873852	**265**	DA20	B	3:12
1873853	**265**	DA20		3:12
1873854	**447**	DA20	B	3:12
1873855	**447**	DA20	B	3:12
1873856	**564**	DA20	B	3:12
1873858	**304**	DA20	B	3:12
1873859	**308**	DA20	B	3:12
1873860	**520**	DA20	B	3:12
1873861	**520**	DA20	B	3:12
1873862	**710**	DA20	B	3:12
1873864	**204,5**	DA20		3:12
1873865	**204,5**	DA20		3:12
1873866	**225**	DA20		3:12
1873867	**204,5**	DA20		3:12

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1873868	**154,5**	DA20		3:13
1874359	**193,5**	DA20		3:12
1874360	**226,5**	DA20		3:12
1874361	**193,5**	DA20		3:12
1874363	**201**	DA20		3:12
1875805	**352**	DA20		3:13
1875806	**409**	DA20		3:13
1875807	**478**	DA20		3:13
1875897	**236,5**	DA20		3:12
1877649	**146,5**	DA20		3:12
1878218	**265**	DA20	B	3:12
1878219	**308**	DA20	B	3:12
1878220	**204,5**	DA20	B	3:12
1878221	**113,5**	DA20		3:12
1876979	**522**	CD40		24:104
1876980	**686**	CD40		24:104
1876981	**385**	CD40		24:104
1876982	**512**	CD40		24:104
1877933	**794**	CD40		24:108
1877934	**796**	CD40		24:108
1877935	**738**	CD40		24:108
1877936	**738**	CD40		24:108
1877938	**228,5**	CD40		24:105
1877939	**688**	CD40		24:105
1877940	**267**	CD40		24:107
1877941	**370**	CD40		24:107
1877942	**475**	CD40		24:107
1877943	**443**	CD40		24:108
1877944	**616**	CD40		24:108
1877945	**684**	CD40		24:108
1877946	**443**	CD40		24:108
1877947	**616**	CD40		24:108
1877948	**684**	CD40		24:108
1877949	**2.550**	CD40		24:105
1878198	**758**	CD40		24:107
1878213	**396**	DA20		24:104
1878255	**443**	CD40		24:105
1878256	**718**	CD40		24:105
1879200	**185**	CD40		24:107
1876757	**236**	DH26		8:8
1876759	**85**	BC16		8:8
1876760	**138**	BC16		8:8
1876761	**140,5**	BC16		8:8
1876762	**275**	BC16		8:8
1876763	**366**	BC16		8:8
1878801	**36,8**	BC16		8:8
1878802	**32,2**	BC16		8:8
1878803	**32,2**	BC16		8:8
1878804	**32,2**	BC16		8:8
1878805	**32,2**	BC16		8:8
1878984	**73**	DH26		8:8
1878986	**41,8**	DH26		8:8
1878987	**41,2**	DH26		8:8
1878988	**75**	DH26		8:8
1870094	**141**	DH21		6:32
1870125	**49**	DH21		6:32
1870126	**49**	DH21		6:32
1870148	**388**	DH21		6:37
1870150	**740**	DH21		6:37
1870155	**54,4**	DH21		6:45
1870184	**183,5**	DH21		6:32
1870185	**187,5**	DH21		6:32
1870186	**228,5**	DH21		6:32
1870187	**325**	DH21		6:33
1870189	**149,5**	DH21		6:37
1870190	**158**	DH21		6:37
1870202	**87,2**	DH21		6:32
1870203	**86,2**	DH21		6:32
1870204	**87,2**	DH21		6:32
1870205	**126,5**	DH21		6:32
1870206	**126,5**	DH21		6:32
1870207	**220,5**	DH21		6:32
1870212	**104**	DH21		6:32
1870214	**189,5**	DH21		6:32
1870222	**183,5**	DH21		6:32
1870223	**182,5**	DH21		6:32
1870227	**143,5**	DH21		6:32
1870228	**153**	DH21		6:32
1870229	**187,5**	DH21		6:32
1870234	**240,5**	DH21		6:32
1870241	**248**	DH21		6:32
1870242	**246**	DH21		6:32
1870246	**104**	DH21		6:37
1870247	**169,5**	DH21		6:37
1870248	**202**	DH21		6:37
1870256	**155,5**	DH21		6:33
1870257	**205**	DH21		6:33
1870258	**318**	DH21		6:33
1870276	**319**	DH21		6:33
1870279	**186,5**	DH21		6:33

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1870281	397	DH21		6:36
1870282	532	DH21		6:36
1870283	660	DH21		6:36
1870287	176,5	DH21		6:32
1870288	464	DH21		6:36
1870289	570	DH21		6:36
1870298	89,8	DH21		6:33
1870299	143,5	DH21		6:32
1870325	95,8	DH28		6:72
1870336	88,2	DH21		6:33
1870342	148,5	DH21		6:32
1870343	202	DH21		6:32
1870348	208	DH21		6:33
1870349	208	DH21		6:33
1870516	624	DH21		6:36
1870517	102	DH21		6:37
1870518	123	DH21		6:37
1870545	62,4	DH23		6:18
1870574	13,35	DH23		6:18
1870583	72	DH23		6:18
1870604	84,8	DH21		6:38
1870624	49,4	DH21		6:32
1870646	85	DH23		6:11
1870665	966	DH22		6:11
1870666	1.350	DH22		6:11
1870667	24,55	DH23		6:24
1870668	33,4	DH23		6:24
1870669	20,9	DH23		6:24
1870678	26,6	DH23		6:24
1870686	49,4	DH23		6:24
1870687	351	DH23		6:23
1870688	289	DH23		6:22
1870689	310	DH23		6:22
1870690	364	DH23		6:22
1870691	483	DH23		6:22
1870694	6.275	DH22		6:11
1870697	8.400	DH22		6:11
1870721	57,4	DH28		6:72
1870727	10,3	DH28		6:72
1870728	11,65	DH28		6:72
1870732	414	DH28		6:74
1870771	158	DH21		6:33
1870773	36	DH23		6:11
1870785	429	DH23		6:22
1870810	191,5	DH23		6:15
1870811	41,4	DH23		6:110
1870830	364	DH21		6:38
1870831	458	DH21		6:38
1870832	307	DH21		6:38
1870833	380	DH21		6:38
1870834	433	DH21		6:38
1870836	143,5	DH21		6:37
1870859	9,55	DH21		6:36
1870860	10,5	DH21		6:36
1870861	14,25	DH21		6:36
1870865	113	DH28		6:72
1870878	281	DH28		6:72
1870880	70,4	DH21		6:32
1870899	411	DH21		6:82
1870900	479	DH21		6:82
1870993	147	DH21		6:46
1872008	232	DH23		6:6
1872020	247,5	DH23		6:6
1872034	285	DH23		6:7
1872035	285	DH23		6:7
1872049	318	DH23		6:7
1872050	318	DH23		6:7
1872066	385	DH23		6:7
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1872091	427	DH23		6:8
1872099	413	DH23		6:8
1872141	400	DH23		6:9
1872142	400	DH23		6:9
1872144	400	DH23		6:9
1872161	378	DH23		6:9
1872216	12,2	DH23		6:18
1872221	33,2	DH23		6:13
1872222	33,8	DH23		6:13
1872227	232	DH23		6:12
1872228	27,4	DH23		6:18
1872230	185	DH23		6:12
1872231	4,28	DH23		6:18
1872232	5,3	DH23		6:18
1872233	7,35	DH23		6:18
1872390	12,65	DH23		6:16
1872392	37	DH23		6:16
1872538	135	DH23		6:7
1872548	231,5	DH23		6:25
1872549	302	DH23		6:25
1872550	407	DH23		6:25
1872580	540	DH23		6:6
1872586	554	DH23		6:6
1872587	554	DH23		6:6
1872588	672	DH23		6:7
1872589	710	DH23		6:7
1872590	682	DH23		6:7
1872591	716	DH23		6:7
1872592	474	DH23		6:9
1872593	730	DH23		6:7
1872594	796	DH23		6:7
1872599	980	DH23		6:9
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1872616	962	DH23		6:9
1872617	1.000	DH23		6:9
1872618	950	DH23		6:9
1872619	1.020	DH23		6:9
1872620	962	DH23		6:9
1872621	1.080	DH23	B	6:9
1872628	390	DH23		6:9
1872629	432	DH23		6:9
1872630	1.020	DH23		6:9
1872631	1.090	DH23		6:9
1872639	378	DH22		6:6
1872640	540	DH22		6:6
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1872642	9,5	DH23		6:18
1872675	3.520	DH22		6:6
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1872683	177	DH28		6:69
1872696	240	DH28		6:71
1872697	240	DH28		6:73
1872698	240	DH28		6:71
1872699	330	DH28		6:73
1872700	240	DH28		6:71
1872701	304	DH28		6:71
1872704	20,8	DH28		6:74
1872706	264	DH28		6:72
1872720	142,5	DH28		6:69
1872721	243	DH28		6:69
1872735	264	DH28		6:69
1872736	461	DH28	B	6:69
1872738	163	DH28		6:70
1872740	279	DH28		6:70
1872741	378	DH28		6:70
1872743	163	DH28		6:70
1872744	263	DH28		6:70
1872745	296	DH28		6:70
1872748	198	DH28		6:70
1872749	263	DH28	B	6:70
1872750	310	DH28		6:70
1872753	198	DH28		6:73
1872754	263	DH28		6:73
1872755	310	DH28		6:73
1872756	486	DH28	B	6:73
1872760	421	DH28		6:70
1872764	218,5	DH28		6:70
1872767	238,5	DH28		6:70
1872769	308	DH28		6:70
1872773	21,7	DH28	B	6:70
1872774	22,2	DH28		6:70
1872775	22,2	DH28		6:70
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1872777	32,6	DH28		6:70
1872792	166,5	DH28		6:69
1872797	12.400	DH22		6:6
1872848	443	DH28		6:62
1872860	69,6	DH28		6:66
1872862	94	DH28	B	6:66
1872927	436	DH28		6:64
1872956	239,5	DH28		6:64
1872983	1.035	DH28		6:62
1873165	1.460	DH28		6:62
1873166	1.840	DH28		6:62
1873168	304	DH28		6:63
1873179	340	DH28		6:64
1873183	330	DH28		6:64
1873184	352	DH28		6:64
1873185	385	DH28	B	6:64
1873188	194	DH28		6:64
1873189	210,5	DH28		6:64
1873192	252	DH28		6:64
1873195	302	DH28	B	6:64
1873297	293	DH21		6:57
1873300	294	DH21		6:57
1873301	234,5	DH21		6:57
1873307	165	DH21		6:58
1873308	487	DH21		6:57
1873309	640	DH21		6:57
1873310	664	DH21		6:57
1873311	724	DH21		6:57
1873312	784	DH21		6:57
1873313	928	DH21		6:57
1873321	156,5	DH20		6:47
1873322	256	DH20		6:47
1873323	362	DH20		6:47
1873332	2.350	DH21		6:58
1873357	988	DH21		6:57
1873396	85,4	DH21		6:53
1873397	84,2	DH21		6:53
1873398	99,2	DH21		6:53
1873399	166	DH21		6:51
1873640	1.305	DH28	B	6:98
1873657	104	DH28		6:98
1873696	183,5	DH21		6:51
1873703	185,5	DH28		6:70
1873704	238,5	DH28	B	6:70
1873706	378	DH28		6:70
1873728	357	DH28		6:69
1873754	618	DH28		6:70
1873766	126	DH28		6:69
1873767	111,5	DH28		6:69
1873772	270	DH28		6:73
1873774	270	DH28		6:73
1873775	270	DH28		6:73
1873782	2.900	DH21		6:58
1873783	2.900	DH21		6:58
1873794	608	DH20		6:47
1873835	586	DH28		6:63
1873836	954	DH28		6:63
1873837	284	DH28		6:64
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1873849	1.825	DH28	B	6:66
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1873887	660	DH28		6:68
1873888	378	DH28		6:64
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1873905	291	DH20		6:47
1873906	426	DH20		6:47
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1874197	2.940	DH22		6:6
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1874201	1.295	DH23		6:9
1874203	716	DH23		6:7
1874204	746	DH23		6:7
1874205	988	DH23		6:6
1874206	864	DH23		6:7
1874207	920	DH23		6:7
1874208	962	DH23		6:7
1874210	1.020	DH23		6:7
1874213	1.295	DH23		6:9
1874224	19.600	DH28		6:69
1874232	2.660	DH21		6:58
1874305	882	DH28		6:66
1874306	1.025	DH28		6:66
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1874313	830	DH28		6:64
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1874320	696	DH28		6:64
1874323	772	DH28		6:64
1874324	1.330	DH28		6:64
1874325	684	DH28		6:64
1874326	1.245	DH28		6:64
1874327	477	DH28		6:63
1874330	1.525	DH28	B	6:63
1874333	876	DH28		6:63
1874334	1.535	DH28		6:63
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1874336	1.375	DH28		6:64
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1874338	546	DH28		6:64
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1874346	258	DH28		6:64
1874349	508	DH28	B	6:64
1874350	570	DH28	B	6:64
1874351	278	DH28		6:63
1874353	1.065	DH28		6:64
1874354	1.860	DH28		6:64
1874369	51,8	DH23		6:13
1874370	40,8	DH23		6:12
1874384	314	DH23		6:14
1874385	317	DH23		6:14
1874388	834	DH23		6:14
1874389	898	DH23		6:14
1874434	86,4	DH23		6:14
1874483	26	DH23		6:22
1874484	26	DH23		6:22
1874485	4.880	DH22		6:6
1874486	5.800	DH22		6:6
1874487	3.880	DH22		6:6
1874493	594	DH22		6:6
1874494	838	DH22		6:6
1874495	1.310	DH22		6:6
1874496	2.030	DH22		6:6
1875017	57,4	DH25		6:58
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1875019	137	DH25		6:58
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1875021	331	DH25		6:58
1875022	402	DH25		6:58
1875023	576	DH25		6:58
1875025	50,6	DH25		6:59
1875026	65,8	DH25	B	6:59
1875027	57,4	DH25		6:58
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1875029	90,6	DH25	B	6:59
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1875031	98,2	DH25		6:59
1875032	143	DH25		6:59
1875033	180,5	DH25		6:59
1875034	267	DH25		6:59
1875035	419	DH25		6:59
1875036	680	DH25		6:59
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1875038	180,5	DH25		6:59
1875039	267	DH25		6:59
1875040	419	DH25		6:59
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1875062	226,5	DH25		6:59
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1875065	226,5	DH25		6:59
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1875069	320	DH25		6:59
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1875075	1.085	DH25		6:59
1875076	1.085	DH25		6:59
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1875086	85,8	DH25		6:59
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1875089	130,5	DH25		6:59
1875090	229	DH25		6:59
1875091	229	DH25		6:59
1875092	229	DH25		6:59
1875093	284	DH25		6:59
1875094	284	DH25		6:59
1875095	570	DH25		6:59
1875096	570	DH25		6:59
1875097	409	DH25		6:59
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1875101	576	DH25		6:59
1875102	576	DH25	B	6:59
1875103	576	DH25		6:59
1875104	576	DH25		6:59
1875105	576	DH25		6:59

Art. nr	Pris	Grupp	B	Flik/ sida
1875112	162	DH25		6:60
1875113	156,5	DH25		6:60
1875114	156,5	DH25		6:60
1875115	229	DH25		6:60
1875116	229	DH25		6:60
1875117	229	DH25		6:60
1875118	279	DH25		6:60
1875119	293	DH25		6:60
1875120	293	DH25		6:60
1875121	700	DH25		6:60
1875122	1.080	DH25		6:60
1875123	162	DH25		6:60
1875124	156,5	DH25		6:60
1875125	156,5	DH25	B	6:60
1875126	229	DH25		6:60
1875127	229	DH25		6:60
1875128	279	DH25		6:60
1875129	293	DH25		6:60
1875130	293	DH25		6:60
1875131	313	DH25	B	6:61
1875132	321	DH25	B	6:61
1875133	419	DH25		6:61
1875134	576	DH25		6:61
1875143	253	DH25	B	6:60
1875144	253	DH25	B	6:60
1875145	242	DH25	B	6:60
1875146	250	DH25	B	6:60
1875150	281	DH25		6:60
1875151	281	DH25	B	6:60
1875154	410	DH25		6:60
1875155	410	DH25		6:60
1875157	410	DH25		6:60
1875158	506	DH25	B	6:60
1875159	506	DH25		6:60
1875164	282	DH25		6:61
1875167	219,5	DH25	B	6:60
1875168	288	DH25	B	6:60
1875169	271	DH25	B	6:60
1875170	382	DH25		6:60
1875172	426	DH25	B	6:60
1875178	382	DH25		6:60
1875192	147,5	DH25		6:61
1875224	131,5	DH25	B	6:61
1875225	53,6	DH25	B	6:61
1875226	74,4	DH25	B	6:61
1875227	89,6	DH25		6:61
1875228	142,5	DH25	B	6:61
1875231	210,5	DH25		6:60
1875287	337	DH23		6:23
1875288	510	DH23		6:23
1875492	808	DH20		6:47
1875493	986	DH20		6:47
1875674	1.110	DH23		6:29
1875679	5.250	DH22		6:6
1875680	4.250	DH22		6:6
1875681	3.590	DH22		6:6
1875682	6.225	DH22		6:6
1875683	3.980	DH22		6:6
1875684	3.560	DH22		6:6
1875697	53,8	DH23	B	6:24
1875698	65,6	DH23	B	6:24
1875827	2.830	DH23		6:18
1875828	2.980	DH23		6:18
1875890	92,6	DH23		6:11
1875893	520	DH23		6:22
1875894	640	DH23		6:22
1876485	1.800	DH28	B	6:98
1876494	1.075	DH23		6:15
1876496	3.780	DH28		6:63
1876498	1.620	DH23		6:21
1876500	119	DH23		6:6
1876501	142	DH23		6:6
1876502	177	DH23		6:6
1876503	206	DH23		6:6
1876504	128,5	DH23		6:6
1876505	166,5	DH23		6:6
1876506	105,5	DH23		6:7
1876507	128,5	DH23		6:7
1876508	156	DH23		6:7
1876509	226,5	DH23		6:7
1876510	247,5	DH23		6:7
1876511	262	DH23		6:7
1876512	291	DH23		6:7
1876513	113	DH23		6:7
1876514	134	DH23		6:7
1876515	156	DH23		6:7
1876516	242	DH23		6:7
1876517	278	DH23		6:7
1876518	288	DH23		6:7
1876519	319	DH23		6:7
1876520	197,5	DH23		6:6
1876521	206	DH23		6:6
1876522	210	DH23		6:6
1876523	101	DH23		6:7
1876524	213	DH23		6:6
1876525	166,5	DH23		6:12
1876526	218,5	DH23		6:12
1876527	142,5	DH23		6:12
1876528	154	DH23		6:12
1876529	204	DH23		6:6
1876530	166,5	DH23		6:7
1876531	177	DH23		6:7
1876532	296	DH23		6:7
1876533	312	DH23		6:7
1876534	325	DH23		6:7
1876535	398	DH23		6:7
1876536	156	DH23		6:8
1876537	188	DH23		6:8
1876538	199	DH23		6:8
1876539	242	DH23		6:8
1876540	343	DH23		6:8
1876541	160,5	DH23		6:8
1876542	199	DH23		6:8
1876543	242	DH23		6:8
1876544	242	DH23		6:8
1876545	360	DH23		6:8
1876546	269	DH23		6:8
1876547	312	DH23		6:8
1876548	249,5	DH23		6:8
1876549	274	DH23		6:8
1876550	204	DH23		6:8
1876551	253	DH23		6:8
1876552	343	DH23		6:8
1876553	372	DH23		6:8
1876554	278	DH23		6:8
1876555	253	DH23		6:8
1876556	244	DH23		6:8
1876557	247,5	DH23		6:8
1876558	349	DH23		6:8
1876559	369	DH23		6:8
1876560	352	DH23		6:8
1876561	364	DH23		6:8
1876562	385	DH23		6:8
1876563	343	DH23		6:8
1876564	343	DH23		6:8
1876565	224,5	DH23		6:9
1876566	302	DH23		6:9
1876567	327	DH23		6:9
1876568	409	DH23		6:9
1876569	409	DH23		6:9
1876570	409	DH23		6:9
1876571	412	DH23		6:9
1876572	412	DH23		6:9
1876573	224,5	DH23		6:9
1876574	273	DH23		6:9
1876575	306	DH23		6:9
1876576	318	DH23		6:9
1876577	331	DH23		6:9
1876578	385	DH23		6:8
1876579	350	DH23		6:8
1876580	350	DH23		6:8
1876581	360	DH23		6:9
1876582	360	DH23		6:9
1876583	360	DH23		6:9
1876585	369	DH23		6:8
1876586	369	DH23		6:8
1876587	364	DH23		6:8
1876588	372	DH23		6:8
1876589	385	DH23		6:8
1876590	335	DH23		6:8
1876591	341	DH23		6:8
1876592	156	DH23		6:9
1876593	185	DH23		6:9
1876594	242	DH23		6:9
1876595	278	DH23		6:9
1876596	192,5	DH23		6:9
1876597	207,5	DH23	B	6:9
1876598	321	DH23	B	6:9
1876599	312	DH23		6:9
1876600	147,5	DH23		6:9
1876601	163,5	DH23		6:9
1876602	163,5	DH23		6:9
1876603	191,5	DH23		6:9
1876604	231	DH23		6:9
1876605	133,5	DH23		6:10
1876606	134	DH23		6:10
1876607	136	DH23		6:10
1876608	132	DH23		6:10
1876609	317	DH23		6:10
1876611	341	DH23		6:10
1876615	391	DH23		6:10
1876617	425	DH23	B	6:10
1876647	44,8	BC16		6:5
1876648	43	BC16		6:5
1876649	80,6	DH26		6:5
1876684	127	DH26		6:5
1876696	72,6	DH26		6:5
1876769	415	DH28	B	6:71
1876770	361	DH28		6:71
1876771	415	DH28		6:71
1876778	438	DH28		6:69
1876779	562	DH28		6:69
1876780	622	DH28		6:69
1876781	874	DH28		6:69
1876782	1.010	DH28		6:69
1876783	161,5	DH28		6:69
1876784	580	DH28		6:69
1876785	786	DH28		6:69
1876786	788	DH28		6:69
1876787	4.730	DH28		6:93
1876789	2.720	DH28		6:93
1876790	10.825	DH28		6:93
1876792	22.050	DH28		6:93
1876793	211	DH28		6:93
1876794	263	DH28		6:93
1876795	454	DH28		6:93
1876796	496	DH28		6:93
1876797	978	DH28		6:93
1876798	1.405	DH28	B	6:93
1876799	1.915	DH28	B	6:93
1876800	4.100	DH28		6:93
1876802	4.730	DH28		6:93
1876812	6.150	DH28		6:93
1876814	2.480	DH28		6:93
1876831	43,6	DH28		6:71
1876836	161,5	DH28		6:69
1876891	624	DH28		6:74
1876893	153	DH23		6:8
1876894	994	DH28	B	6:98
1876895	167,5	DH23		6:15
1876896	398	DH23		6:26
1876898	193,5	DH23		6:25
1876899	147,5	DH23		6:12
1876901	125	DH28		6:65
1876902	150	DH28		6:65
1876903	200,5	DH28		6:65
1876904	138	DH28		6:65
1876907	130	DH28		6:64
1876908	154,5	DH28		6:64
1876909	206	DH28	B	6:64
1876910	189,5	DH28		6:65
1876913	215,5	DH28		6:65
1876917	218,5	DH28		6:65
1876918	242	DH28	B	6:65
1876920	259	DH28		6:65
1876925	223,5	DH28		6:65
1876928	183,5	DH28		6:65
1876929	198,5	DH28		6:65
1876930	242,5	DH28		6:65
1876931	268	DH28		6:65
1876932	281	DH28		6:65
1876933	149,5	DH28		6:65
1876934	161,5	DH28		6:65
1876935	192	DH28		6:65
1876936	218,5	DH28		6:65
1876957	92,8	DH28		6:65
1876958	115	DH28		6:65
1876959	94	DH28		6:65
1876961	25,8	DH28		6:65
1876962	99,2	DH28		6:66
1876983	253	DH28		6:100
1876991	1.555	DH21		6:57
1876992	1.555	DH21		6:57
1876993	1.555	DH21		6:57
1876994	1.555	DH21		6:57
1877000	136	DH28		6:96
1877001	154	DH28		6:96
1877002	191	DH28		6:97
1877003	207,5	DH28		6:97
1877004	171,5	DH28		6:96
1877005	215,5	DH28		6:96
1877006	171,5	DH28		6:97
1877007	191	DH28		6:97
1877008	207,5	DH28		6:97
1877016	542	DH28		6:75
1877018	142	DH28		6:97
1877019	207,5	DH28	B	6:97
1877020	163	DH28		6:97
1877021	199,5	DH28		6:97
1877022	228	DH28		6:97
1877023	281	DH28		6:97
1877024	298	DH28		6:97
1877025	334	DH28		6:97
1877026	426	DH28		6:97
1877027	796	DH28		6:97
1877029	142	DH28		6:97
1877030	228	DH28	B	6:97
1877031	185	DH28		6:97
1877032	207,5	DH28		6:97
1877033	245	DH28		6:97
1877034	287	DH28		6:97
1877035	307	DH28		6:97
1877036	495	DH28	B	6:97
1877037	598	DH28		6:97
1877038	796	DH28		6:75
1877046	308	DH28	B	6:97
1877049	696	DH28		6:97
1877053	254	DH28		6:97
1877055	298	DH28		6:97
1877056	317	DH28		6:97
1877063	171,5	DH28		6:97
1877064	171,5	DH28		6:97
1877065	264	DH28		6:97
1877066	281	DH28		6:97
1877070	264	DH28		6:97
1877071	345	DH28	B	6:97
1877076	281	DH28		6:97
1877077	271	DH28		6:97
1877080	435	DH28	B	6:97
1877084	182	DH28		6:97
1877086	253	DH28		6:97
1877087	308	DH28		6:97
1877088	407	DH28	B	6:97
1877093	191	DH28		6:98
1877094	207,5	DH28		6:98
1877095	308	DH28		6:98
1877096	334	DH28		6:98
1877097	207,5	DH28		6:98
1877098	316	DH28		6:98
1877099	334	DH28		6:98
1877100	334	DH28		6:98
1877101	308	DH28	B	6:98
1877102	316	DH28		6:98
1877103	207,5	DH28		6:98
1877104	308	DH28	B	6:98
1877105	207,5	DH28		6:98
1877106	334	DH28		6:98
1877107	334	DH28	B	6:98
1877108	325	DH28	B	6:98
1877110	334	DH28	B	6:98
1877112	235	DH28	B	6:98
1877115	353	DH28	B	6:98
1877132	426	DH28		6:98
1877133	345	DH28		6:98
1877134	435	DH28	B	6:98
1877135	414	DH28		6:98
1877136	435	DH28		6:98
1877137	552	DH28	B	6:98
1877138	542	DH28	B	6:98
1877141	1.520	DH28	B	6:98
1877164	414	DH28		6:97
1877165	451	DH28		6:97
1877166	390	DH28		6:98
1877179	764	DH28		6:93
1877180	1.430	DH28		6:93
1877181	2.060	DH28		6:93
1877182	2.890	DH28	B	6:93
1877185	2.180	DH21		6:57
1877186	2.170	DH21		6:57
1877187	1.940	DH21		6:57
1877188	1.940	DH21		6:57
1877192	352	DH23		6:14
1877193	936	DH23		6:14
1877196	149,5	DH23		6:19
1877197	318	DH28		6:93
1877198	404	DH28		6:93
1877199	638	DH28		6:93
1877200	145	DH28		6:62
1877201	184	DH28		6:62
1877202	265	DH28		6:62
1877203	658	DH28		6:62
1877204	942	DH28		6:62
1877205	1.205	DH28		6:62
1877209	4.170	DH28		6:63
1877213	4.170	DH28		6:63
1877232	132,5	DH28		6:66
1877264	266	DH28		6:64
1877265	471	DH28		6:64
1877271	39	DH21		6:56
1877272	93,4	DH21		6:56

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Art. nr	Pris	Grupp	B	Flik/sida
1877295	138,5	DH28		6:66
1877297	257	DH28	B	6:66
1877399	78	DH23		6:15
1877704	508	DH21		6:55
1877782	142	DH23		6:10
1877784	269	DH23		6:25
1877785	331	DH23		6:25
1877796	1.435	DH21		6:56
1877797	2.110	DH21		6:56
1877798	916	DH21		6:56
1877799	1.000	DH21		6:56
1877800	74,2	DH25	B	6:58
1877804	1.070	DH25		6:58
1877805	1.350	DH25		6:61
1877807	6.850	DH22		6:6
1877817	1.250	DH25		6:60
1877818	321	DH25		6:61
1877821	750	DH25	B	6:61
1877869	494	DH25		6:59
1877874	1.990	DH25	B	6:60
1877875	1.495	DH25		6:59
1877876	1.495	DH25		6:59
1877877	966	DH25		6:59
1877879	2.700	DH25		6:59
1877880	2.700	DH25		6:59
1877882	4.110	DH25		6:59
1877883	158	DH25		6:59
1877884	163	DH25		6:59
1877885	180,5	DH25		6:59
1877886	226,5	DH25		6:59
1877887	320	DH25		6:59
1877888	494	DH25		6:59
1877889	1.085	DH25		6:59
1877890	2.390	DH25		6:59
1877891	2.390	DH25		6:59
1877892	2.390	DH25		6:59
1877893	2.390	DH25		6:59
1877894	2.390	DH25		6:59
1877895	2.390	DH25		6:59
1877905	1.250	DH25		6:59
1877906	1.250	DH25		6:59
1877907	1.250	DH25		6:59
1877908	133	DH25		6:60
1877910	152	DH25		6:60
1877911	288	DH25		6:60
1877912	419	DH25		6:60
1877913	824	DH25		6:60
1877914	1.275	DH25		6:60
1877915	279	DH25		6:60
1877916	279	DH25		6:60
1877918	293	DH25		6:60
1877919	293	DH25		6:60
1877920	700	DH25		6:60
1877921	700	DH25		6:60
1877922	700	DH25		6:60
1877923	1.080	DH25		6:60
1877924	1.080	DH25		6:60
1877926	2.050	DH25		6:60
1877927	2.050	DH25		6:60
1877951	3.560	DH22		6:6
1877952	5.875	DH22		6:6
1877953	7.275	DH22		6:6
1877954	5.475	DH22		6:6
1877960	223,5	DH21		6:52
1877961	271	DH21		6:52
1877962	287	DH21		6:52
1877963	423	DH21		6:52
1877964	338	DH21		6:53
1877965	478	DH21		6:53
1877974	532	DH21		6:53
1877975	185	DH21		6:52
1877976	247	DH21		6:52
1877980	368	DH21		6:52
1877982	10.225	DH21		6:57
1877983	12.550	DH21		6:57
1877985	3.900	DH21		6:58
1877999	77,4	DH23		6:17
1878000	252	DH23		6:6
1878001	662	DH23		6:6
1878002	499	DH23		6:6
1878003	249,5	DH23		6:8
1878004	324	DH23		6:8
1878005	306	DH23		6:8
1878006	938	DH23		6:9
1878007	970	DH23		6:9
1878008	1.050	DH23		6:9
1878009	1.085	DH23		6:9
1878010	1.085	DH23		6:9
1878011	1.035	DH23		6:9
1878012	1.130	DH23		6:9
1878013	1.095	DH23		6:9
1878014	1.125	DH23		6:9
1878015	1.015	DH23		6:9
1878016	356	DH23		6:9
1878017	898	DH23		6:9
1878018	1.120	DH23		6:9
1878019	1.245	DH23	B	6:9
1878133	181,5	DH21		6:44
1878134	191	DH21		6:44
1878135	205,5	DH21		6:44
1878136	236	DH21		6:44
1878137	280	DH21		6:44
1878138	129,5	DH21		6:44
1878139	130,5	DH21		6:44
1878140	74	DH21		6:44
1878141	208,5	DH21		6:44
1878144	131	DH21		6:55
1878145	93	DH23		6:10
1878147	454	DH21		6:48
1878148	556	DH21		6:48
1878149	289	DH21		6:51
1878150	297	DH21		6:51
1878151	325	DH21		6:51
1878152	389	DH21		6:51
1878153	439	DH21		6:51
1878154	442	DH21		6:51
1878155	417	DH21		6:49
1878156	504	DH21		6:55
1878157	518	DH21		6:55
1878158	446	DH21		6:50
1878159	526	DH21		6:50
1878160	482	DH21		6:50
1878161	516	DH21		6:50
1878162	564	DH21		6:50
1878163	548	DH21		6:50
1878164	495	DH21		6:50
1878165	616	DH21		6:50
1878166	676	DH21		6:50
1878167	796	DH21		6:50
1878168	400	DH21		6:49
1878170	491	DH21		6:49
1878172	450	DH21		6:52
1878173	568	DH21		6:52
1878174	176,5	DH23		6:12
1878175	3.980	DH23		6:25
1878176	4.590	DH23		6:25
1878177	6.400	DH23		6:25
1878178	422	DH23		6:14
1878179	450	DH23		6:14
1878185	293	DH21		6:48
1878186	832	DH21		6:50
1878187	880	DH21		6:50
1878188	590	DH21		6:50
1878189	524	DH21		6:49
1878193	580	DH23		6:27
1878197	80,8	DH28		6:73
1878199	85,2	DH28		6:71
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1882614	161	BC12		6:113
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1882654	3.730	DH23		6:29
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1940419	321	DA20	B	3:9
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1970167	195	DA20	B	3:14
1970168	93,6	DA20		3:14
1970169	101,5	DA20		3:14
1970170	91	DA20		3:14
1970171	127,5	DA20		3:14
1970172	127,5	DA20		3:14
1970173	146	DA20		3:14
1970174	164	DA20		3:14
1970175	1.250	DA20		3:15
1970176	1.130	DA20		3:15
1970177	358	DA20		3:14
1971027	181	AB62	B	16:56
1971035	263	AB62	B	16:56
1971365	211,5	AB62	B	16:56
1971373	263	AB62	B	16:56
1971621	184	AB62	B	16:56
1971654	211,5	AB62	B	16:56
1971688	263	AB62	B	16:56
1971696	263	AB62	B	16:56
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1980036	139,5	DA26		3:20
1980051	228,5	DA26	B	3:20
1980069	228,5	DA26		3:20
1980077	353	DA26		3:20
1980085	510	DA26		3:20
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1981034	176	DA26	B	3:20
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1981307	776	DA26		3:23
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1984392	237	DA26	B	3:21
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2007342	50,4	DA24		3:47
2007359	18,75	DA24		3:47
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2007409	24,7	DA24		3:47
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2008134	31	DA24		3:48
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2008209	35,4	DA24		3:48
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2054575	1.245	DH21		6:42
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2054577	1.205	DH21		6:42
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2171076	**96,6**	DC10		4:3
2171077	**110**	DC10		4:3
2171114	**237,5**	DA26		4:6
2171130	**247**	DA26		4:6
2171148	**237,5**	DA26		4:6
2171163	**214**	DA26		4:6
2171205	**198,5**	DA26		4:6
2171213	**296**	DA26		4:6
2171221	**712**	DA26		4:6
2171247	**117,5**	DA26		4:6
2171254	Offereras	DA26	B	4:6
2171270	**154,5**	DA26		4:6
2171292	**43**	DC10		4:3
2171293	**43**	DC10		4:3
2171294	**72,8**	DC10		4:3
2171295	**72,8**	DC10		4:3
2171296	**114**	DC10		4:3
2171297	**114**	DC10		4:3
2171304	**101,5**	DA26		4:6
2171312	**131**	DA26		4:6
2171338	**91,8**	DA26		4:6
2171353	**90,6**	DA26		4:7
2171361	**109**	DA26		4:7
2171429	**115,5**	DA26		4:7
2171478	**90,2**	DA26		4:7
2171506	**1.585**	DA26		4:7
2171510	**392**	DA26		4:8
2171536	**638**	DA26		4:7
2171537	**2.020**	DA26		4:7
2171619	**218**	DA26		4:6
2171668	**114**	DA26		4:7
2171775	**290**	DA26		4:6
2171783	**255**	DA26		4:6
2171833	**274**	FF40		4:3
2171902	**451**	FF40		4:5
2171906	**213,5**	FF40		4:3
2171907	**191,5**	FF40		4:4
2171915	**191,5**	FF40		4:4
2171931	**191,5**	FF40		4:4
2171944	**156,5**	FF40		4:4
2171950	**191,5**	FF40		4:4
2171951	**231**	FF40		4:4
2172081	**250**	FF40		4:5
2172092	**1.420**	DC10		4:3
2172095	**664**	FF40		4:5
2174191	**43,4**	DA26		4:7
2174209	**68,8**	DA26		4:7
2174217	**59**	DA26		4:7
2174225	**113**	DA26		4:7
2174233	**171**	DA26		4:7
2174241	**232,5**	DA26		4:7
2174258	**260**	DA26		4:7
2174266	**552**	DA26		4:7
2174299	**111,5**	DA26		4:7
2174302	**321**	DA26		4:7
2174316	**34,2**	DA26		4:7
2174321	**290**	DA26		4:6
2174324	**34,2**	DA26		4:7
2174340	**51,6**	DA26		4:7
2174357	**59**	DA26		4:7
2174365	**60,2**	DA26		4:7
2174381	**248,5**	DA26		4:7
2174407	**47,6**	DA26		4:7
2174415	**47,6**	DA26		4:7
2174423	**75,2**	DA26		4:7
2174431	**136**	DA26		4:7
2174449	**238,5**	DA26		4:7
2174456	**308**	DA26		4:7
2174464	**526**	DA26		4:7
2174514	**87,8**	DA26		4:7
2174522	**131,5**	DA26		4:7
2174605	**68**	DA26		4:7
2174621	**75,2**	DA26		4:7
2174654	**136**	DA26		4:7
2175218	**41**	DA26		4:7
2175226	**43,4**	DA26		4:7
2175242	**67,4**	DA26		4:7
2176014	**78,8**	DA26		4:8
2176113	**126,5**	DA26		4:8
2176618	**175**	DA26		4:8
2176667	**178**	DA26		4:8
2176717	**267**	DA26		4:8
2176766	**271**	DA26		4:8
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2181071	**1.595**	DC10		4:8
2181113	**173,5**	DC10		4:8
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2190417	**1.340**	DH60		2:99
2190418	**1.515**	DH60		2:99
2190424	**1.835**	DH60		2:99
2190449	**14.100**	DH60		2:103
2190470	**8.350**	DH60		2:103
2190471	**6.050**	DH60		2:102
2190472	**6.100**	DH60		2:103
2190473	**6.100**	DH60		2:103
2190547	**2.440**	DH60		2:104
2190551	**2.640**	DH60		2:104
2190553	**19.100**	DH60		2:104
2190554	**16.350**	DH60		2:104
2190560	**1.045**	DH60		2:99
2190561	**726**	DH60		2:99
2190562	**802**	DH60		2:99
2190563	**956**	DH60		2:99
2190572	**1.250**	DH60		2:99
2190576	**880**	DH60		2:99
2190577	**1.000**	DH60		2:99
2190578	**1.080**	DH60		2:99
2190579	**1.355**	DH60		2:99
2190581	**1.145**	DH60		2:100
2190582	**1.160**	DH60		2:100
2190583	**1.205**	DH60		2:100
2190584	**1.325**	DH60		2:100
2190585	**1.545**	DH60		2:100
2190586	**1.655**	DH60		2:100
2190591	**1.685**	DH60		2:103
2190593	**616**	DH60		2:99
2190594	**736**	DH60		2:99
2190595	**896**	DH60		2:99
2190722	**3.340**	DH60		2:102
2190939	**2.120**	DH60		2:100
2194833	**832**	DH21		6:54
2194834	**844**	DH21		6:54
2194835	**856**	DH21		6:54
2194836	**892**	DH21		6:54
2194837	**904**	DH21		6:55
2194838	**940**	DH21		6:55
2194839	**904**	DH21		6:55
2194840	**976**	DH21		6:55
220				
220008	**329**	EA50		3:50
220009	**542**	EA50		3:50
220011	**746**	EA50		3:49
220012	**804**	EA50		3:49
220013	**746**	EA50		3:49
220014	**804**	EA50		3:49
220015	**1.635**	EA50		3:49
220016	**1.635**	EA50		3:49
220017	**1.635**	EA50		3:50
220018	**1.635**	EA50		3:50
220019	**822**	EA50		3:50
220020	**14.350**	EA50		3:50
220021	**14.400**	EA50		3:50
220023	**720**	EA50		3:50
220024	**672**	EA50		3:50
220025	**3.390**	EA50		3:50
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220009	**542**	EA50		26:36
220011	**746**	EA50		26:36
220012	**804**	EA50		26:36
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220015	**1.635**	EA50		26:36
220016	**1.635**	EA50		26:36
220017	**1.635**	EA50		26:36
220018	**1.635**	EA50		26:36
220019	**822**	EA50		26:36
220020	**14.350**	EA50		26:36
220021	**14.400**	EA50		26:36
220023	**720**	EA50		26:36
220024	**672**	EA50		26:36
220025	**3.390**	EA50		26:36
220030	**171**	EB10		26:37
220031	**147**	EB10		26:37
220032	**127**	EB10		26:37
220033	**125**	EB10	B	26:37
220034	**178**	EB10		26:37

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220035	117,5	EB10		26:37
220036	108,5	EB10	B	26:37
220045	447	EB10		26:37
220046	468	EB10	B	26:37
220053	106,5	EB10	B	26:36
220054	102,5	EB10		26:36
220055	101	EB10		26:36
220056	100	EB10		26:36
220067	322	EB10	B	26:37
220068	264	EB10		26:37
220069	251	EB10		26:37
220070	231	EB10		26:37
220071	281	EB10	B	26:37
220081	600	EB10		26:37
220082	728	EB10		26:37
220083	491	EB10		26:37
220084	508	EB10		26:37
220085	618	EB10	B	26:37
220096	550	EB10		26:37
2201009	271	HF14		5:38
2201010	421	HF14		5:38
2201408	437	HA12		5:3
2201424	768	HA12		5:3
2201432	960	HA12		5:3
2201457	1.935	HA12		5:3
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2218000	662	CD40		24:109
2218001	476	CD40		24:109
2218002	848	CD40		24:109
2218005	700	CD40		24:109
2218006	1.085	CD40		24:109
2218007	1.015	CD40		24:109
2218044	358	CD40		24:105
221011	1.215,2	CA47		22:3
221013	1.887,2	CA47		22:3
221014	245,5	CA35		22:19
221016	245,5	CA35		22:18
2214617	4.040	HA18		6:134
2214625	4.410	HA18		6:134
2214633	4.280	HA18		6:134
2214641	5.400	HA18		6:134
2214658	8.300	HA18		6:134
2214662	14.000	HA18	B	6:134
2214666	13.250	HA18		6:134
2214669	3.800	HA18		6:134
2214670	4.180	HA18		6:134
2214671	4.040	HA18		6:134
2214672	5.150	HA18		6:134
2214680	5.350	HA18		6:134
2214682	5.750	HA18	B	6:135
2214683	6.425	HA18		6:135
2214684	6.025	HA18	B	6:135
2214685	6.675	HA18		6:135
2214686	6.925	HA18		6:135
2214687	7.775	HA18		6:135
2214688	10.900	HA18		6:135
2214689	11.100	HA18		6:135
2217767	351	DH28		6:72
2217768	442	DH28		6:72
2217769	184	DH28		6:75
2217772	84,4	DH28		6:76
2217780	77	BC18		6:99
2217781	77	BC18		6:99
2217838	304	DH28		6:75
2217840	620	DH28		6:72
2217871	163	DH28		6:99
2217872	191	DH28		6:99
2217883	21,15	DH28		6:68
2217884	37	DH28		6:68
2217885	97,2	DH28		6:68
2217887	289	DH28		6:68
2218003	241	DH21		6:35
2218004	269	DH21		6:35
2218041	458	DH21		6:38
2218042	560	DH21		6:38
2218043	582	DH21		6:38
2212827	1.320	HA12		5:3
2212843	2.100	HA12		5:3
2212850	2.460	HA12		5:3
2212876	4.870	HA12		5:3
2212884	9.525	HA12		5:3
2212892	13.250	HA12	B	5:3
2212900	15.600	HA12	B	5:3
2212918	34.400	HA12	B	5:3
222				
2221521	5.200	HA18		6:134
2221539	9.125	HA18		6:134
2221547	19.150	HA18	B	6:134
225				

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225020	92,5	IA10		2:78
225030	203	IA10		2:78
225031	263	IA10		2:78
225032	301	IA10		2:78
225033	424	IA10		2:78
225040	217	IA10		2:78
225041	282	IA10		2:78
225042	321	IA10		2:78
225043	453	IA10		2:78
2252413	68,8	ID10		5:3
2252414	86,6	ID10		5:3
2252415	140	ID10		5:3
2252416	172,5	ID10		5:3
2252417	241	ID10	B	5:3
2252418	341	ID10	B	5:3
2252419	502	ID10	B	5:3
2252420	738	ID10	B	5:3
2252421	820	ID10	B	5:3
2252422	1.030	ID10	B	5:3
2252423	1.880	ID10	B	5:3
2252425	2.850	ID10	B	5:3
2252426	3.290	ID10	B	5:3
2252427	4.080	ID10	B	5:3
2252429	30,2	ID10		5:3
2252430	41,2	ID10		5:3
2252431	58,4	ID10		5:3
2252432	90,4	ID10		5:3
2252433	133	ID10		5:3
2252434	197,5	ID10		5:3
2252435	308	ID10		5:3
2252436	415	ID10		5:3
2252437	570	ID10	B	5:3
2252438	834	ID10	B	5:3
2252439	1.790	ID10	B	5:3
2252590	47,6	ID10		5:3
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2266160	802	DH60		2:99
2266162	956	DH60		2:99
2266164	1.225	DH60		2:99
2266165	1.340	DH60		2:99
2266166	1.505	DH60	B	2:99
2266168	1.865	DH60	B	2:99
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2261030	132,5	ID12		5:3
2261048	177,5	ID12		5:3
2261055	244	ID12		5:3
2261063	339	ID12		5:3
2261071	402	ID12		5:3
2261089	890	ID12	B	5:3
2261097	1.010	ID12	B	5:3
2261105	1.810	ID12	B	5:3
2262004	24,8	ID12	B	5:3
2262012	31	ID12		5:3
2262020	33,8	ID12		5:3
2262038	35,8	ID12		5:3
2262046	49,2	ID12		5:3
2262053	72,8	ID12		5:3
2262061	96,4	ID12		5:3
2262079	153	ID12		5:3
2262087	297	ID12		5:3
2262095	439	ID12		5:3
2262103	672	ID12		5:3
2262426	94,6	ID12	B	5:3
2262434	109	ID12	B	5:3
2262442	130,5	ID12		5:3
2262459	201	ID12		5:3
2262467	281	ID12		5:3
2262475	382	ID12		5:3
2262814	55,2	ID12		5:3
2262822	55,2	ID12		5:3
2262830	56,8	ID12		5:3
2262848	69	ID12		5:3
2262855	86,6	ID12		5:3
2262863	109	ID12		5:3
2262871	171	ID12		5:3
2262889	296	ID12		5:3
2262897	408	ID12	B	5:3
2262905	910	ID12		5:3
2264000	27,8	ID12	B	5:4
2264018	33,8	ID12		5:4
2264026	41,2	ID12		5:4
2264034	43,8	ID12		5:4
2264042	58,8	ID12		5:4
2264059	88,8	ID12		5:4
2264067	129	ID12		5:4
2264075	202	ID12		5:4
2264083	347	ID12		5:4
2264091	558	ID12	B	5:4
2264109	898	ID12	B	5:4

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2266021	92	ID12	B	5:3
2266039	107	ID12	B	5:3
2266047	132,5	ID12	B	5:3
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2266070	312	ID12		5:3
2266088	421	ID12	B	5:3
2266146	230	ID12		5:4
2266153	249,5	ID12		5:4
2267011	22,9	ID12		5:4
2267029	25,8	ID12		5:4
2267037	25,8	ID12		5:4
2267045	29,4	ID12		5:4
2267052	42,2	ID12		5:4
2267060	53,6	ID12		5:4
2267078	83	ID12		5:4
2267086	177,5	ID12		5:4
2267094	314	ID12	B	5:4
2267102	477	ID12	B	5:4
2267219	72,8	ID12		5:4
2267227	77,6	ID12		5:4
2267235	84	ID12		5:4
2267243	111,5	ID12		5:4
2267250	138	ID12		5:4
2267268	181	ID12		5:4
2267276	228	ID12		5:4
2267706	30,4	ID12	B	5:4
2267708	40,2	ID12		5:4
2267713	42,2	ID12		5:4
2267714	42,2	ID12		5:4
2267722	43,8	ID12		5:4
2267723	45,4	ID12		5:4
2267730	49,8	ID12		5:4
2267731	52,4	ID12		5:4
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2267755	77,6	ID12		5:4
2267756	99,6	ID12		5:4
2268043	25,8	ID12	B	5:4
2268068	33,8	ID12	B	5:4
2268076	33,8	ID12		5:4
2268092	38	ID12	B	5:4
2268118	49,8	ID12		5:4
2268126	49,8	ID12		5:4
2268150	79,2	ID12		5:4
2268225	25,8	ID12		5:4
2268233	33,8	ID12		5:4
2268241	38	ID12	B	5:4
2268258	38	ID12		5:4
2268282	79,2	ID12	B	5:4
2268647	87,8	ID12		5:4
2268670	254	ID12	B	5:4
2268843	86,2	ID12		5:4
2268848	105	ID12		5:4
2268850	135	ID12		5:4
2269413	20,35	ID12	B	5:4
2269421	20,1	ID12		5:4
2269447	22,9	ID12		5:4
2269462	34,2	ID12		5:4
2269470	34,2	ID12		5:4
2269496	41,2	ID12		5:4
2269504	41,2	ID12		5:4
2269512	41,2	ID12		5:4
2269538	49,2	ID12		5:4
2269546	49,2	ID12		5:4
2269561	64,2	ID12		5:4
2269579	64,2	ID12		5:4
2269587	64,2	ID12		5:4
2269603	127	ID12		5:4
2269611	127	ID12		5:4
2269637	209,5	ID12	B	5:4
2269645	209,5	ID12	B	5:4
2269652	209,5	ID12	B	5:4
2269686	311	ID12	B	5:4
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2271021	111,5	ID12		5:5
2271039	122	ID12		5:5
2271047	129	ID12		5:5
2271054	171	ID12		5:5
2271062	209,5	ID12		5:5
2271070	297	ID12		5:5
2271088	394	ID12		5:5
2271419	174,5	ID12	B	5:5
2271427	178,5	ID12		5:5
2271435	201	ID12		5:5
2271443	253	ID12		5:5
2271450	296	ID12		5:5
2271468	408	ID12		5:5
2271476	560	ID12		5:5
2275014	48,2	ID12	B	5:5

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2275022	33,8	ID12	B	5:5
2275030	42,2	ID12	B	5:5
2275048	43,8	ID12	B	5:5
2275055	66,8	ID12	B	5:5
2275063	93,6	ID12	B	5:5
2275071	167	ID12		5:5
2275089	244	ID12	B	5:5
2275097	293	ID12	B	5:5
2275105	380	ID12	B	5:5
2276509	25,8	ID12	B	5:5
2276517	31	ID12		5:5
2276525	34,2	ID12		5:5
2276533	43,8	ID12		5:5
2276541	49,8	ID12		5:5
2276558	70	ID12		5:5
2276715	25,8	ID12		5:5
2276723	25,8	ID12		5:5
2276731	29,4	ID12		5:5
2276749	31	ID12		5:5
2276756	43,8	ID12		5:5
2276764	72,8	ID12		5:5
2276772	92	ID12		5:5
2277028	48,2	ID12		5:5
2277036	51,8	ID12		5:5
2277044	56,8	ID12		5:5
2277051	79,8	ID12		5:5
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2277077	129,5	ID12		5:5
2277614	48,2	ID12		5:5
2277630	69	ID12	B	5:5
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2282466	3.120	DH60		2:104
2282467	4.240	DH60		2:103
2282468	3.580	DH60		2:103
2282469	2.030	DH60		2:103
2282485	22.100	DH60		2:102
2282486	4.460	DH60		2:101
2282488	11.950	DH60		2:102
2282495	1.790	DH60		2:100
2282496	1.435	DH60		2:100
2282498	2.730	DH60		2:103
2282717	1.465	DH60		2:100
2282718	1.545	DH60		2:100
2282725	1.080	DH60		2:104
2282726	3.570	DH60		2:104
2282757	1.100	DH60		2:100
2282758	988	DH60		2:99
2282759	1.325	DH60		2:100
2282760	1.730	DH60		2:100
230				
230750	818	IA14	B	2:33
230752	1.735	IA14	B	2:33
230760	412	IA14		2:27
230766	494	IA14		2:27
230774	485	IA14		2:50
230775	762	IA14		2:50
230776	972	IA14		2:50
230777	1.705	IA14		2:50
230778	2.690	IA14		2:50
230779	3.630	IA14		2:51
230780	4.930	IA14		2:51
230781	7.800	IA14	B	2:51
230782	9.300	IA14	B	2:51
230790	336	IA14		2:37
230792	441	IA14	B	2:41
230794	115,5	IA14		2:46
230796	341	IA14	B	2:44
230798	392	IA14		2:35
230800	392	IA14	B	2:35
230802	480	IA14		2:35
230803	736	IA14		2:36
230804	580	IA14		2:35
230805	890	IA14		2:36
230806	890	IA14		2:36
230807	370	IA14		2:35
230808	370	IA14		2:35
230809	370	IA14		2:35
230810	448	IA14		2:35
230812	686	IA14		2:36
230817	14.900	IA14		2:49
230820	195	IA14		2:28
230821	197	IA14		2:28
230822	211,5	IA14		2:28
230823	232,5	IA14		2:28
230824	253	IA14		2:28
230825	346	IA14		2:28
230827	233,5	IA14		2:28
230828	235	IA14		2:28
230829	253	IA14		2:28
230830	268	IA14		2:28

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230831	**301**	IA14		2:28
230832	**415**	IA14		2:28
230840	**1.505**	IA14		2:60
230850	**175**	IA14		2:54
230852	**175**	IA14		2:54
230899	**1.960**	IA14	B	2:60
230960	**45,4**	IA14		2:53
230962	**45,4**	IA14		2:53
230964	**43,2**	IA14		2:53
230966	**43,2**	IA14		2:53
230968	**45,4**	IA14		2:53
230970	**45,4**	IA14		2:53
230972	**43,2**	IA14		2:53
230974	**43,2**	IA14		2:53
230980	**185**	IA14		2:28
230982	**4.980**	IA14		2:54
230985	Offereras	IA14	B	2:54
230986	Offereras	IA14	B	2:54
2304360	**2.470**	HB14		6:115
2304361	**2.530**	HB14		6:115
2304362	**5.575**	HB14		6:115
2304363	**7.225**	HB14		6:115
2304371	**124,5**	HB14		6:115
2302903	**81,4**	DF30		5:14
2302905	**109,5**	DF30	B	5:14
2302912	**51**	DF30		5:14
2302914	**53,6**	DF30		5:14
2302916	**59,6**	DF30		5:14
2302924	**130,5**	DF30	B	5:15
2302926	**131,5**	DF30	B	5:15
2302929	**181**	DF30	B	5:15
2302942	**200,5**	DF30	B	5:14
2302946	**224**	DF30		5:15
2302953	**337**	DF30	B	5:14
2302955	**381**	DF30	B	5:15
2302957	**270**	DF30	B	5:14
	231			
231000	**214**	IA14		2:27
231001	**215**	IA14		2:27
231002	**230,5**	IA14		2:27
231003	**245**	IA14		2:27
231004	**275**	IA14		2:27
231005	**379**	IA14		2:27
231006	**540**	IA14		2:28
231007	**680**	IA14		2:28
231008	**1.170**	IA14		2:28
231011	**186**	IA14		2:38
231012	**271**	IA14		2:38
231013	**307**	IA14		2:38
231014	**474**	IA14		2:38
231015	**1.080**	IA14		2:38
231016	**1.380**	IA14		2:38
231017	**2.590**	IA14		2:38
231020	**186**	IA14		2:38
231021	**271**	IA14		2:38
231022	**307**	IA14		2:38
231023	**474**	IA14		2:38
231024	**1.080**	IA14	B	2:38
231025	**1.380**	IA14		2:38
231026	**2.590**	IA14		2:38
231029	**311**	IA14		2:41
231030	**437**	IA14		2:41
231031	**660**	IA14		2:41
231032	**942**	IA14		2:41
231033	**1.970**	IA14		2:41
231034	**1.970**	IA14		2:41
231035	**6.125**	IA14		2:41
231036	**359**	IA14		2:45
231037	**398**	IA14		2:45
231038	**398**	IA14		2:45
231039	**424**	IA14		2:45
231040	**456**	IA14		2:45
231041	**456**	IA14		2:45
231042	**1.025**	IA14	B	2:45
231043	**1.040**	IA14		2:45
231044	**968**	IA14		2:45
231045	**968**	IA14	B	2:45
231046	**2.230**	IA14	B	2:45
231047	**143,5**	IA14		2:46
231048	**143,5**	IA14		2:46
231049	**143,5**	IA14		2:46
231050	**227**	IA14		2:46
231051	**227**	IA14		2:46
231052	**266**	IA14		2:46
231053	**558**	IA14		2:46
231054	**632**	IA14		2:46
231055	**1.250**	IA14		2:46
231056	**692**	IA14		2:47
231057	**692**	IA14	B	2:47
231058	**692**	IA14		2:47
231059	**748**	IA14	B	2:47
231060	**748**	IA14		2:47
231061	**1.210**	IA14	B	2:47
231062	**1.210**	IA14	B	2:47
231063	**1.325**	IA14	B	2:47
231064	**1.325**	IA14		2:47
231065	**2.280**	IA14	B	2:47
231066	**2.280**	IA14		2:47
231074	**147**	IA14		2:34
231075	**149,5**	IA14		2:34
231076	**149,5**	IA14		2:34
231077	**169,5**	IA14		2:34
231078	**150**	IA14		2:34
231079	**154,5**	IA14		2:34
231080	**176**	IA14		2:34
231081	**167,5**	IA14		2:34
231082	**167,5**	IA14		2:34
231083	**188,5**	IA14		2:34
231084	**236**	IA14		2:34
231085	**236**	IA14		2:34
231086	**236**	IA14		2:34
231087	**339**	IA14		2:35
231088	**480**	IA14		2:35
231089	**480**	IA14		2:35
231090	**480**	IA14		2:35
231091	**480**	IA14		2:35
231092	**480**	IA14		2:35
231093	**480**	IA14		2:35
231094	**562**	IA14		2:35
231095	**562**	IA14		2:35
231103	**680**	IA14		2:36
231104	**562**	IA14		2:36
231114	**177**	IA14		2:27
231115	**179,5**	IA14		2:27
231116	**194**	IA14		2:27
231117	**211,5**	IA14		2:27
231118	**230,5**	IA14		2:27
231119	**316**	IA14		2:27
231120	**451**	IA14		2:28
231121	**528**	IA14		2:28
231122	**848**	IA14		2:28
231125	**155,5**	IA14		2:37
231126	**217**	IA14		2:37
231127	**280**	IA14		2:37
231128	**393**	IA14		2:37
231129	**944**	IA14		2:37
231130	**1.160**	IA14		2:37
231131	**2.340**	IA14		2:37
231134	**155,5**	IA14		2:38
231135	**217**	IA14		2:38
231136	**280**	IA14		2:38
231137	**393**	IA14		2:38
231138	**944**	IA14		2:38
231139	**1.160**	IA14		2:38
231140	**2.340**	IA14		2:38
231143	**258**	IA14		2:41
231144	**376**	IA14		2:41
231145	**493**	IA14		2:41
231146	**670**	IA14		2:41
231147	**1.485**	IA14		2:41
231148	**1.705**	IA14		2:41
231149	**4.280**	IA14		2:41
231150	**305**	IA14		2:44
231151	**315**	IA14		2:44
231152	**315**	IA14		2:44
231153	**341**	IA14		2:44
231154	**384**	IA14		2:44
231155	**384**	IA14		2:44
231156	**992**	IA14		2:44
231158	**992**	IA14		2:44
231159	**944**	IA14		2:44
231160	**944**	IA14		2:44
231161	**718**	IA14		2:44
231162	**876**	IA14		2:44
231163	**2.080**	IA14		2:44
231164	**2.080**	IA14		2:44
231165	**1.930**	IA14	B	2:44
231166	**1.580**	IA14		2:44
231167	**115,5**	IA14		2:46
231168	**115,5**	IA14		2:46
231169	**115,5**	IA14		2:46
231170	**184**	IA14		2:46
231171	**184**	IA14		2:46
231172	**214**	IA14		2:46
231173	**450**	IA14		2:46
231174	**508**	IA14		2:46
231175	**1.005**	IA14		2:46
231176	**493**	IA14		2:47
231177	**598**	IA14		2:47
231178	**598**	IA14		2:47
231179	**598**	IA14		2:47
231180	**644**	IA14		2:47
231181	**644**	IA14		2:47
231182	**1.010**	IA14		2:47
231183	**1.010**	IA14		2:47
231184	**1.105**	IA14		2:47
231185	**1.105**	IA14		2:47
231186	**1.880**	IA14		2:47
231187	**1.880**	IA14		2:47
231188	**261**	IA14		2:35
231189	**302**	IA14		2:35
231190	**302**	IA14		2:35
231191	**370**	IA14		2:35
231192	**370**	IA14		2:35
231193	**370**	IA14		2:35
231194	**301**	IA14		2:35
231195	**301**	IA14		2:35
231196	**370**	IA14		2:35
231197	**434**	IA14		2:35
231198	**434**	IA14		2:35
231199	**686**	IA14		2:35
231200	**686**	IA14		2:35
231202	**302**	IA14		2:36
231204	**370**	IA14		2:36
231219	**1.445**	IA14		2:60
231220	**283**	IA14		2:60
231221	**614**	IA14		2:44
231222	**404**	IA14		2:44
231224	**147**	IA14		2:33
231225	**149,5**	IA14		2:33
231226	**150**	IA14		2:33
231227	**137,5**	IA14		2:34
231228	**155,5**	IA14		2:34
231229	**142**	IA14		2:34
231230	**161,5**	IA14		2:34
231231	**154**	IA14		2:34
231232	**154**	IA14		2:34
231233	**173**	IA14		2:34
231234	**217**	IA14		2:34
231235	**217**	IA14		2:34
231236	**217**	IA14		2:34
231237	**434**	IA14		2:35
231238	**562**	IA14		2:35
231246	**1.005**	IA14		2:48
231248	**137,5**	IA14		2:34
231249	**142**	IA14		2:34
231280	**928**	IA14		2:51
231281	**928**	IA14		2:51
231282	**976**	IA14		2:51
231283	**976**	IA14		2:52
231284	**1.085**	IA14		2:52
231285	**1.085**	IA14		2:52
231286	**1.195**	IA14		2:52
231287	**1.195**	IA14	B	2:52
231288	**1.420**	IA14		2:52
231289	**1.420**	IA14		2:52
231290	**340**	IA14		2:52
231291	**182**	IA14		2:53
231294	**808**	IA14		2:51
231295	**808**	IA14	B	2:51
231296	**854**	IA14		2:51
231297	**854**	IA14		2:51
231298	**944**	IA14		2:51
231299	**944**	IA14		2:51
231300	**1.040**	IA14		2:51
231301	**1.040**	IA14	B	2:51
231304	**117,5**	IA14		2:52
231314	**423**	IA14		2:44
231330	**118,5**	IA14		2:37
231331	**121,5**	IA14		2:37
231332	**162,5**	IA14		2:37
231550	**826**	IA14		2:35
231600	**369**	IA14		2:29
231602	**369**	IA14		2:29
231604	**322**	IA14		2:29
231606	**387**	IA14		2:29
231608	**429**	IA14		2:29
231610	**550**	IA14		2:29
231612	**844**	IA14	B	2:29
231614	**994**	IA14	B	2:29
231616	**1.540**	IA14	B	2:29
231652	**832**	IA14		2:54
231700	**261**	IA14		2:35
231702	**261**	IA14	B	2:35
231704	**287**	IA14		2:35
231706	**287**	IA14		2:35
231708	**540**	IA14	B	2:35
231710	**540**	IA14		2:35
231712	**540**	IA14	B	2:35
231714	**540**	IA14	B	2:35
231716	**700**	IA14	B	2:35
231718	**700**	IA14		2:35
231720	**700**	IA14	B	2:35
231722	Offereras	IA14	B	2:36
231724	**540**	IA14	B	2:36
231726	**540**	IA14	B	2:36
231728	**540**	IA14	B	2:36
231730	**540**	IA14	B	2:36
231732	**700**	IA14	B	2:36
231734	**700**	IA14	B	2:36
231736	**700**	IA14	B	2:37
231738	**700**	IA14	B	2:37
2316086	**101**	DF60		6:148
2316088	**118**	DF60		6:148
2316089	**69,6**	DF60		6:148
2316090	**78**	DF60		6:148
2316091	**221,5**	DF60		6:148
2316092	**116,5**	DF60		6:148
2316097	**37,6**	DF60		6:155
2316098	**43**	DF60		6:155
2316101	**49,2**	DF60		6:154
2316102	**60,8**	DF60		6:154
2316107	**57,6**	DF60		6:153
2316108	**69,6**	DF60		6:153
2316113	**53,4**	DF60		6:153
2316114	**65,2**	DF60		6:153
2316119	**70**	DF60		6:154
2316120	**82**	DF60		6:154
2316125	**70**	DF60		6:154
2316126	**82**	DF60		6:154
2316127	**98,8**	DF60		6:154
2316139	**68,6**	DF60		6:154
2316140	**68,6**	DF60		6:154
2316141	**76,4**	DF60		6:154
2316142	**76,4**	DF60		6:154
2316165	**82**	DF60		6:154
2316166	**98,8**	DF60		6:154
2316167	**87,2**	DF60		6:153
2316168	**84**	DF60		6:153
2316169	**82**	DF60		6:153
2316170	**86,6**	DF60		6:153
2316171	**44**	DF60		6:152
2316844	**190,5**	DF60		6:152
2316845	**225**	DF60		6:152
2316847	**240**	DF60		6:152
2316848	**235,5**	DF60		6:152
2316849	**576**	DF30		6:152
2316850	**358**	DF60		6:152
2318361	**103,5**	DF30		5:15
2318402	**1.405**	DF30		5:15
2318403	**646**	DF30		5:15
2318404	**223**	DF30		5:15
2318405	**220**	DF30		5:15
2318406	**380**	DF30		5:15
2318407	**479**	DF30		5:15
	232			
232009	**149**	IA14		2:37
232011	**982**	IA14		2:44
232012	**560**	IA14		2:47
232014	**692**	IA14		2:47
232016	**692**	IA14		2:47
232018	**748**	IA14		2:47
232061	**644**	IA14		2:30
232070	**118,5**	IA14		2:37
232071	**118,5**	IA14		2:37
232072	**121,5**	IA14		2:37
232073	**121,5**	IA14		2:37
232074	**162,5**	IA14		2:37
232075	**162,5**	IA14		2:37
232166	**15.800**	IA14	B	2:41
232263	**429**	IA14		2:53
232264	**676**	IA14	B	2:53
232350	**1.250**	IA14		2:40
232351	**602**	IA14		2:40
232352	**622**	IA14		2:40
232353	**644**	IA14		2:40
232354	**896**	IA14		2:40
232355	**1.315**	IA14		2:40
232356	**1.755**	IA14		2:40
232357	**2.140**	IA14		2:40
232358	**4.990**	IA14		2:40
232359	**8.925**	IA14		2:40
232360	**1.435**	IA14	B	2:40
232361	**800**	IA14	B	2:40
232362	**818**	IA14	B	2:40
232363	**968**	IA14	B	2:40
232364	**1.175**	IA14	B	2:40
232365	**1.595**	IA14	B	2:40
232366	**2.120**	IA14	B	2:40
232367	**2.720**	IA14	B	2:40

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232368	**6.825**	IA14	B	2:40
232456	**416**	IA14		2:50
232458	**453**	IA14		2:50
232460	**522**	IA14		2:50
232462	**612**	IA14	B	2:50
232464	**812**	IA14	B	2:50
232721	**204**	IA14		2:52
232722	**204**	IA14		2:52
232723	**174**	IA14		2:52
232724	**174**	IA14		2:52
232725	**342**	IA14		2:52
232726	**279**	IA14		2:52
2322437	**185,5**	HD20		6:141
233				
233058	**340**	IA14		2:53
233059	**476**	IA14	B	2:53
233060	**223**	IA14	B	2:52
233061	**223**	IA14	B	2:52
233062	**357**	IA14	B	2:52
233063	**357**	IA14	B	2:52
233064	**223**	IA14	B	2:52
233065	**223**	IA14	B	2:52
233066	**357**	IA14	B	2:52
233067	**357**	IA14	B	2:52
233601	**900**	IA15		2:55
233602	**1.120**	IA15		2:55
233603	**1.300**	IA15		2:55
233604	**1.675**	IA15		2:55
233605	**2.060**	IA15		2:55
233606	**2.460**	IA15		2:55
233623	Offereras	IA15	B	2:55
233624	Offereras	IA15	B	2:55
233625	Offereras	IA15	B	2:55
233631	**1.010**	IA15		2:55
233632	**1.230**	IA15		2:55
233633	**1.430**	IA15		2:55
233634	**1.815**	IA15		2:55
233635	**2.210**	IA15		2:55
233636	**2.660**	IA15		2:55
233639	Offereras	IA15		2:55
233640	Offereras	IA15		2:55
2332931	**227,5**	DA20		6:37
234				
2348530	**1.115**	HF12		11:24
2348801	**12.350**	HF12		11:19
2348804	**7.100**	HF13		11:20
2348806	**6.675**	HF13		11:20
2348808	**5.850**	HF13		11:20
2348809	**6.425**	HF13		11:20
2348822	**7.575**	HF13		11:19
2348823	**12.750**	HF13		11:19
2348824	**15.150**	HF13	B	11:19
2348826	**8.625**	HF13		11:19
2348829	**3.290**	HF13		11:19
2348836	**9.750**	HF13		11:20
2348837	**5.500**	HF13		11:20
2340445	**1.745**	HD10		6:146
2340446	**2.970**	HD10		6:146
2340447	**3.780**	HD10	B	6:146
2340448	**3.300**	HD10	B	6:146
2340449	**7.700**	HD10	B	6:146
2340450	**18.600**	HD10	B	6:146
2340112	**129,5**	HC22	B	5:35
2340113	**193**	HC22		5:35
2340116	**209**	HC22		5:35
2340117	**374**	HC22		5:35
2340168	**14.550**	HC22	B	5:35
2340193	**14.350**	HC22	B	5:35
2340323	**7.825**	HC26		5:32
2340324	**12.500**	HC26		5:32
2340325	**18.250**	HC26	B	5:32
2340326	**24.450**	HC26	B	5:32
2340328	**29.800**	HC26	B	5:32
2340329	**22.800**	HC26	B	5:32
2340387	**2.570**	HC26		5:32
2340388	**3.700**	HC26		5:32
2340389	**3.910**	HC26		5:32
2340390	**6.375**	HC26		5:32
2340391	**5.675**	HC26		5:32
2340392	**8.925**	HC26		5:32
2340393	**169**	HC24		5:33
2340394	**246**	HC24		5:33
2340395	**326**	HC24		5:33
2340453	**950**	HC24		5:33
2340454	**1.390**	HC24		5:33
2340455	**1.825**	HC24		5:33
2340456	**3.070**	HC24	B	5:33
2340457	**4.180**	HC24	B	5:33
2340458	**5.625**	HC24	B	5:33
2348506	**192,5**	HC12		5:28
2348744	**306**	HC12		5:28
2348756	**3.840**	HC12	B	5:28
2348757	**3.840**	HC12		5:28
2348758	**3.710**	HC12		5:28
235				
235100	**296**	DA34		2:61
235101	**321**	DA34		2:61
235102	**351**	DA34		2:61
235103	**610**	DA34		2:61
235104	**852**	DA34		2:61
235105	**910**	DA34		2:61
235106	**1.100**	DA34		2:61
2357814	**7.725**	HF10		13:17
2357867	**1.160**	HF10		13:21
2357869	**760**	HF10		13:20
2357900	**15.000**	HI20		13:20
2357901	**15.700**	HI20		13:20
2358368	**6.025**	HI30		13:20
2350044	**4.440**	HF20		11:29
2350045	**8.550**	HF20		11:29
2356532	**538**	HF14		11:23
2356541	**9.450**	HF12		11:24
2356550	**5.550**	HF10		11:25
2356551	**6.375**	HF10		11:25
2356552	**6.475**	HF10		11:26
2356553	**6.475**	HF10	B	11:26
2356579	**1.295**	HF14	B	11:23
2356580	**1.580**	HF14		11:23
2356581	**1.745**	HF14		11:23
2356587	**7.650**	HF12		11:23
2356588	**8.775**	HF12	B	11:24
2356591	**2.840**	HF14	B	11:23
2356592	**1.185**	HF14		11:23
2356633	**1.395**	HF14		11:23
2356634	**2.220**	HF14		11:23
2356683	**3.190**	HF12		11:23
2356684	**2.070**	HF12		11:23
2356685	**2.630**	HF12		11:23
2356686	**3.690**	HF12		11:23
2356692	**4.240**	HF12	B	11:24
2356697	**3.400**	HF12		11:24
2356724	**4.440**	HF12		11:24
2357100	**5.125**	HF12		11:24
2357115	**8.100**	HF12	B	11:24
2357116	**10.700**	HF12		11:24
2357821	**8.225**	HF10		11:26
2357822	**9.400**	HF10		11:26
2357823	**10.550**	HF10		11:26
2357824	**11.750**	HF10		11:26
2357825	**12.950**	HF10		11:26
2357826	**9.975**	HF10		11:26
2357827	**11.100**	HF10		11:26
2357828	**12.350**	HF10		11:26
2357833	**12.350**	HF10		11:27
2357834	**13.450**	HF10		11:27
2357835	**17.050**	HF10		11:27
2357836	**11.125**	HF10		11:27
2357837	**12.050**	HF10	B	11:27
2357838	**13.250**	HF10	B	11:27
2357839	**16.850**	HF10	B	11:27
2357840	**12.350**	HF10		11:27
2357841	**13.450**	HF10		11:27
2357842	**17.050**	HF10		11:27
2357843	**11.125**	HF10		11:26
2357844	**11.750**	HF10		11:26
2357845	**13.250**	HF10	B	11:26
2357846	**16.850**	HF10	B	11:26
2357847	**12.350**	HF10		11:26
2357848	**13.450**	HF10		11:26
2357849	**17.050**	HF10		11:26
2357850	**9.400**	HF10		11:27
2357851	**11.125**	HF10		11:27
2357852	**12.350**	HF10		11:27
2357853	**13.500**	HF10		11:27
2357854	**11.125**	HF10		11:27
2357855	**12.350**	HF10		11:27
2357856	**13.450**	HF10		11:27
2357864	**9.175**	HF10		11:28
2357865	**7.300**	HF10		11:27
2357866	**21.100**	HF10		11:27
2357867	**1.160**	HF10		11:28
2357869	**760**	HF10		11:28
2357870	**25.700**	HF10	B	11:26
2357871	**14.000**	HF10		11:28
2357873	**3.600**	HF10		11:28
2357874	**10.975**	HF10		11:16
2357888	**5.675**	HF10		11:28
2357900	**15.000**	HI20		11:24
2357901	**15.700**	HI20		11:24
2357940	**604**	HF10		11:24
2357941	**1.420**	HF10		11:24
2357942	**1.675**	HF10		11:24
2357943	**2.080**	HF10		11:24
2357992	**13.200**	HF10		11:26
2358039	**2.100**	HF10		11:28
2358040	**2.320**	HF10		11:28
2358049	**5.000**	HF10		11:28
2358091	**8.525**	HF10		11:25
2358092	**2.860**	HF10		11:25
2358094	**574**	HF10		11:24
2358095	**364**	HF10		11:24
2358097	**96**	HD20		11:25
2358098	**261**	HD20		11:25
2358099	**1.550**	HF10		11:25
2358103	**5.700**	HF10		11:25
2358106	**1.995**	HF10		11:25
2358116	**8.600**	HF10		11:27
2358142	**2.990**	HF10		11:25
2358143	**3.710**	HF10		11:25
2358144	**4.460**	HF10		11:25
2358145	**5.800**	HF10		11:25
2358146	**3.940**	HF10		11:25
2358147	**5.550**	HF10		11:26
2358148	**3.880**	HF10		11:26
2358149	**5.650**	HF10		11:26
2358153	**6.950**	HF10		11:25
2358158	**4.570**	HF10		11:25
2358159	**5.150**	HF10	B	11:25
2358160	**728**	HF10		11:24
2358208	**1.725**	HF10		11:20
2358209	**1.280**	HF10		11:20
2358210	**1.970**	HF10		11:21
2358214	**267**	HF10		11:25
2358217	**286**	HF10		11:25
2358218	**570**	HF10		11:25
2358398	**296**	HF10		11:24
2358481	**22.450**	HF12		11:23
2358490	**7.675**	HF12		11:23
2358491	**7.675**	HF12		11:23
2358492	**5.075**	HF12		11:23
2358506	**7.575**	HF12		11:23
2358507	**9.525**	HF12		11:23
2358508	**12.750**	HF12		11:23
2358509	**15.500**	HF12		11:23
2358510	**12.750**	HF12		11:23
2358511	**15.500**	HF12		11:23
2358512	**15.150**	HF12		11:23
2358514	**16.600**	HF12		11:23
2358518	**3.490**	HF12		11:23
2358519	**5.200**	HF12		11:23
2358520	**5.200**	HF12		11:23
2358522	**3.660**	HF12		11:23
2358528	**4.990**	HF12		11:23
2358529	**4.660**	HF12		11:23
2358530	**5.300**	HF12		11:23
2359331	**914**	HF14		11:23
2359338	**1.305**	HF14		11:23
2359553	**4.770**	HF10	B	11:26
2359554	**4.560**	HF10		11:26
2359556	**5.250**	HF10		11:26
2359558	**5.550**	HF10		11:26
2359559	**7.700**	HF10	B	11:26
2359561	**7.400**	HF10	B	11:26
2359562	**9.925**	HF10	B	11:26
2359564	**13.250**	HF10	B	11:26
2359585	**8.050**	HF10	B	11:27
2359586	**5.475**	HF10		11:27
2359588	**6.000**	HF10		11:27
2359699	**28.200**	HF10		11:28
2359700	**24.000**	HF10		11:26
2359704	**72.450**	HC17		11:23
2359705	**72.450**	HC17	B	11:23
2359708	**13.400**	HF10		11:27
2359709	**26.100**	HF10		11:27
2359710	**39.000**	HF10		11:27
2359711	**64.450**	HF10		11:27
2359716	**1.225**	HF10		11:28
2359967	**62.350**	HC17		11:23
2359969	**12.250**	HC17		11:23
2359970	**12.250**	HC17		11:23
2359971	**2.850**	HC14		11:28
2359972	**3.780**	HC14		11:28
2359978	**26.900**	HF10		11:27
2359983	**25.750**	HF10		11:26
2359985	**31.650**	HF10		11:27
2359990	**29.800**	HF10		11:26
2359992	**35.150**	HF10		11:27
2359997	**24.000**	HF10		11:26
2359971	**2.850**	HC14		9:38
2359972	**3.780**	HC14		9:38
2358212	**3.490**	HF10		8:6
2358246	**6.725**	HG40		8:6
2358254	**11.900**	HG40		8:5
2358255	**52.050**	HG40		8:6
2358256	**55.700**	HG40		8:6
2358266	**96.350**	HG40		8:5
2358277	**93.400**	HG40		8:5
2358284	**96.900**	HG40		8:5
2358291	**124.350**	HG40	B	8:5
2358295	Offereras	HG40	B	8:5
2358304	**108.500**	HG40	B	8:5
2358305	**100.950**	HG40		8:5
2350007	**940**	HC10		5:28
2350015	**2.020**	HC10		5:28
2350023	**5.450**	HC10		5:28
2350031	**8.050**	HC10		5:28
2350049	**12.500**	HC10		5:28
2350056	**18.500**	HC10		5:28
2350205	**828**	HC10		5:28
2350213	**1.335**	HC10		5:28
2350221	**3.800**	HC10		5:28
2350239	**5.600**	HC10		5:28
2350247	**10.025**	HC10		5:28
2350254	**15.600**	HC10		5:28
2350403	**662**	HC10		5:28
2350411	**1.070**	HC10		5:28
2350429	**2.660**	HC10		5:28
2350437	**3.640**	HC10		5:28
2350445	**4.630**	HC10		5:28
2350452	**6.700**	HC10		5:28
2353888	**6.425**	HC12		5:29
2353889	**7.200**	HC12		5:29
2353890	**5.200**	HC12		5:29
2353891	**5.250**	HC12		5:28
2353892	**8.875**	HC12		5:29
2353893	**11.675**	HC12		5:29
2353894	**10.825**	HC12		5:29
2353895	**12.800**	HC12		5:29
2353896	**15.900**	HC12		5:29
2353897	**1.170**	HC12		5:29
2353898	**2.000**	HC12		5:29
2353899	**4.210**	HC12		5:29
2353916	**174,5**	HC12		5:29
2353917	**164**	HC12		5:29
2353918	**139**	HC12		5:28
2353919	**318**	HC12		5:28
2353920	**874**	HC12		5:28
2353921	**1.925**	HC12		5:28
2353922	**2.800**	HC12		5:28
2353923	**110**	HC12		5:28
2353924	**255**	HC12		5:28
2353925	**526**	HC12		5:28
2353926	**1.850**	HC12		5:28
2353927	**3.300**	HC12		5:28
2353928	**110**	HC12		5:28
2353929	**226**	HC12		5:28
2353930	**526**	HC12		5:28
2353931	**1.850**	HC12		5:28
2353932	**2.580**	HC12		5:28
2353933	**110**	HC12		5:28
2353934	**221,5**	HC12		5:28
2353935	**526**	HC12		5:28
2353936	**1.720**	HC12		5:28
2353937	**2.660**	HC12		5:28
2353938	**165**	HC12		5:29
2353939	**183,5**	HC12		5:29
2353940	**134**	HC12		5:29
2353941	**285**	HC12		5:29
2353942	**508**	HC12		5:29
2353943	**1.345**	HC12		5:29
2353944	**1.015**	HC12		5:29
2353945	**1.450**	HC12		5:29
2353946	**2.060**	HC12		5:29
2353948	**2.510**	HC12		5:29
2353949	**2.720**	HC12		5:29
2353951	**5.750**	HC12		5:29
2353952	**12.250**	HC12		5:29
2353954	**246**	HC12		5:29
2353956	**128**	HC12		5:29
2353957	**259**	HC12		5:29
2353958	**950**	HC12		5:29
2353959	**1.170**	HC12		5:29
2353960	**2.000**	HC12		5:29
2353963	**193**	HC12		5:29
2353964	**440**	HC12		5:29
2353965	**1.315**	HC12		5:29
2353966	**2.060**	HC12		5:29
2353967	**7.000**	HC12		5:29
2353968	**3.470**	HC12		5:29
2353969	**338**	HC12		5:30

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2353970	1.005	HC12		5:30
2353973	229	HC12		5:29
2353974	100	HC12		5:30
2353975	135	HC12		5:30
2353976	258	HC12		5:30
2353980	4.210	HC12		5:29
2353986	1.210	HC12		5:28
2353987	2.530	HC12		5:28
2353988	4.030	HC12		5:28
2353991	654	HC12		5:28
2353992	1.400	HC12		5:28
2353993	2.220	HC12		5:28
2353996	341	HC12		5:28
2353997	712	HC12		5:28
2353998	1.160	HC12		5:28
2354011	922	HC20		5:36
2354012	1.385	HC20		5:36
2354016	221	HC12		5:29
2354018	940	HC12		5:28
2354024	2.000	HC20		5:36
2354026	3.450	HC20		5:36
2354028	117	HC12		5:29
2354030	271	HC12		5:29
2354031	950	HC12		5:29
2354033	1.240	HC10		5:30
2354037	1.080	HC20		5:36
2354038	1.080	HC20		5:36
2354039	1.080	HC20		5:36
2354069	6.050	HC20		5:36
2354072	7.750	HC20		5:36
2354076	6.250	HC20		5:36
2354085	18.050	HC20	B	5:36
2354087	21.950	HC20	B	5:36
2354088	23.600	HC20	B	5:36
2354089	24.800	HC20		5:36
2354090	922	HC20		5:36
2354091	1.385	HC20		5:36
2354092	2.000	HC20		5:36
2354093	3.450	HC20		5:36
2354095	620	HC20		5:37
2354098	4.680	HC20		5:37
2354126	16.650	HC20		5:36
2354127	16.650	HC20		5:36
2354147	1.970	HC20		5:36
2354148	2.800	HC20		5:36
2354204	952	HC20		5:36
2354217	18.750	HC20		5:36
2354218	20.400	HC20	B	5:36
2354222	34.500	HC20		5:36
2354225	2.880	HC20		5:36
2354231	892	HC10		5:30
2354238	2.160	HC20		5:36
2354249	5.350	HC10		5:30
2354253	2.320	HC20		5:37
2354254	3.460	HC20		5:37
2354256	8.025	HC10		5:30
2354257	868	HC20		5:36
2354258	1.415	HC20		5:36
2354259	18.500	HC20	B	5:36
2354260	17.650	HC20		5:36
2354261	1.725	HC20		5:37
2354262	5.225	HC20		5:37
2354264	16.600	HC10		5:30
2354265	9.125	HC20	B	5:37
2354267	4.040	HC20		5:37
2354268	4.120	HC20		5:37
2354269	6.200	HC20		5:37
2354281	319	HC12	B	5:29
2354282	374	HC12	B	5:29
2354283	300	HC12		5:29
2354284	423	HC12		5:29
2354286	452	HC12		5:29
2354287	656	HC12	B	5:29
2354330	890	HC10		5:30
2354348	4.690	HC10		5:30
2354415	1.910	HC12		5:29
2354416	3.110	HC12		5:29
2354439	808	HC10		5:30
2354447	2.600	HC10		5:30
2354454	3.950	HC10		5:30
2354462	9.550	HC10		5:30
2354538	1.395	HC10		5:30
2354645	2.170	HC10		5:30
2354652	1.140	HC10		5:30
2354660	1.490	HC10		5:30
2354678	8.925	HC10		5:30
2354686	5.425	HC10		5:30
2354694	5.525	HC10		5:30
2354728	13.750	HC10		5:30
2354736	7.025	HC10		5:30
2354742	6.650	HC10		5:30
2354743	9.750	HC10		5:30
2354744	7.200	HC10		5:30
2354761	19.500	HC10	B	5:30
2354762	5.350	HC10		5:30
2354763	3.950	HC10		5:30
2354764	125	HC09		5:30
2354765	263	HC09		5:30
2354766	132,5	HC09		5:30
2354767	263	HC09		5:30
2354768	192,5	HC09		5:31
2354769	11.100	HC10		5:30
2354770	125	HC09		5:30
2354771	125	HC09		5:30
2354772	125	HC09		5:30
2354773	138	HC09		5:30
2354774	246,5	HC09		5:30
2354775	290	HC09		5:30
2354776	233	HC09		5:30
2354777	36.200	HC10		5:30
2354778	296	HC09		5:30
2354779	157	HC09		5:30
2354780	358	HC09		5:30
2354781	481	HC09		5:30
2354782	98,4	HC09		5:31
2354783	8.025	HC10		5:30
2354785	46.600	HC10		5:30
2354786	10.950	HC10		5:30
2354787	17.550	HC10		5:30
2354822	207	HC14		5:38
2354823	261	HC14		5:38
2354833	766	HC14		5:38
2354837	980	HC14		5:38
2354839	1.095	HC14		5:38
2354871	1.125	HC14		5:39
2354872	1.340	HC14		5:39
2354873	1.600	HC14		5:39
2354906	6.300	HC12		5:28
2354909	9.725	HC12		5:28
2354911	18.500	HC12		5:28
2354918	405	HC10	B	5:31
2354926	706	HC09		5:31
2354934	1.020	HC10		5:31
2355014	638	HC10		5:31
2355022	1.225	HC10		5:31
2355030	1.115	HC10		5:31
2355032	4.150	HC10	B	5:31
2355055	1.925	HC10		5:31
2355155	1.035	HC12		5:31
2355162	716	HC09		5:31
2355163	1.300	HC12		5:31
2355170	1.435	HC10		5:31
2355337	1.355	HC10		5:30
2355345	2.210	HC10		5:30
2355352	4.300	HC10		5:30
2355360	7.425	HC10		5:30
2355626	548	HC10		5:31
2355634	1.660	HC10		5:31
2355642	5.150	HC10		5:31
2355659	8.225	HC10		5:31
2355733	2.630	HC10		5:31
2355758	Offereras	HC10	B	5:31
2356038	418	HC10		5:31
2356046	2.520	HC10		5:32
2356053	2.820	HC10		5:32
2356061	4.320	HC10		5:32
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2356210	844	HC09		5:31
2356244	1.375	HC09		5:31
2356319	1.840	HC09		5:31
2356327	2.690	HC10		5:31
2356772	7.175	HC09	B	5:31
2356798	8.250	HC09		5:31
2356806	9.650	HC09	B	5:31
2356830	1.325	HC10		5:30
2356848	2.250	HC10		5:30
2358621	5.175	HC20		5:36
2358622	4.300	HC20		5:36
2358623	5.300	HC20		5:36
2358624	15.850	HC20	B	5:36
2358625	5.550	HC20		5:36
2358626	2.290	HC20		5:36
2358627	2.630	HC20		5:36
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2358629	4.180	HC20		5:36
2358630	5.450	HC20		5:36
2358631	6.150	HC20		5:36
2358632	1.165	HC20		5:37
2358633	3.230	HC20		5:37
2358634	1.085	HC20		5:36
2358635	7.000	HC20		5:36
2358695	1.690	HC20		5:36
2358696	4.590	HC20		5:36
2358697	1.690	HC20		5:36
2358698	3.990	HC20		5:36
2358699	1.690	HC20		5:36
2358700	3.990	HC20		5:36
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2360066	24.000	HF10		11:26
2360071	26.900	HF10		11:27
2360076	26.900	HF10		11:26
2360081	32.400	HF10	B	11:27
2360086	29.800	HF10		11:26
2360091	36.050	HF10	B	11:27
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2361915	3.660	HF12		11:24
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2364297	2.290	HH14		11:11
2360099	29.200	HC17		9:38
2360475	16.350	EA30		5:39
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2370173	1.725	HD10	B	6:145
2370174	5.875	HC24	B	6:145
2370181	4.170	HD10		6:146
2370182	24.100	HD10	B	6:146
2370183	28.900	HD10	B	6:146
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2372573	2.730	HD10	B	6:146
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2370017	219	HC24		5:35
2370018	292	HC24		5:35
2370019	506	HC24		5:35
2370020	724	HC24		5:35
2370021	834	HC24		5:35
2370022	1.495	HC24		5:35
2370023	1.710	HC24		5:35
2370024	3.260	HC24		5:35
2370025	4.210	HC24	B	5:35
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2370027	4.530	HC24		5:32, 5:34
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2370030	2.610	HC24		5:32, 5:34
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2416943	552	HE30		7:69
2417850	12.700	HE30		7:69
2419159	297	HE30		7:69
2419160	1.150	HE30		7:69
2410042	2.460	BC18		6:94
2410043	3.260	BC18		6:94
2410044	3.880	BC18		6:94
2410045	4.720	BC18		6:94
2410046	5.525	BC18		6:94
2410047	6.350	BC18		6:94
2410048	7.325	BC18		6:94

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2410049	7.975	BC18		6:94
2410050	8.775	BC18		6:94
2410051	9.625	BC18		6:94
2410052	10.350	BC18		6:94
2410225	188,5	LA11		6:129
2410226	296	LA11		6:129
2410227	397	LA11	B	6:129
2410228	558	LA11	B	6:129
2410229	740	LA11	B	6:129
2410230	904	LA11	B	6:129
2410232	546	LA11	B	6:129
2410233	514	LA11		6:129
2410234	824	LA11	B	6:129
2410235	916	LA11	B	6:129
2410236	1.630	LA11	B	6:129
2410237	2.930	LA11	B	6:129
2410238	437	LA11		6:129
2410239	428	LA11		6:129
2410240	654	LA11	B	6:129
2410241	916	LA11	B	6:129
2410242	1.630	LA11	B	6:129
2410243	2.370	LA11	B	6:129
2410257	940	BC12		6:103
2410258	2.200	BC12		6:103
2410309	307	BC12		6:107
2410310	8.425	DH23	B	6:105
2410313	5.025	DH23		6:104
2410315	548	BC12	B	6:111
2410318	4.750	DH23		6:104
2411142	430	BC16		6:76
2411143	275	BC16		6:76
2411170	211,5	BC16		6:4
2411196	68,8	BC16		6:77
2411198	44,2	BC16		6:77
2411199	74,4	BC16		6:77
2411200	2.870	BC16		6:76
2411201	3.790	BC16		6:76
2411202	4.640	BC16		6:76
2411203	5.300	BC16		6:76
2411204	6.150	BC16		6:76
2411206	6.925	BC16		6:76
2411207	7.875	BC16		6:76
2411208	8.575	BC16		6:77
2411209	9.475	BC16		6:77
2411210	10.275	BC16		6:77
2411211	11.175	BC16		6:77
2411240	726	BC16		6:77
2411241	878	BC16		6:77
2411242	65,6	BC16		6:77
2411245	590	BC16		6:77
2411246	8.950	BC16		6:76
2411248	2.680	BC16		6:77
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2411250	2.570	BC16		6:77
2411252	3.250	BC16		6:78
2411253	2.770	BC16		6:78
2411266	626	BC16		6:77
2411324	76	BC16		6:76
2411325	68,8	BC16		6:76
2411362	22,75	BC16		6:76
2411363	48,2	BC16		6:76
2411364	20,5	BC16		6:76
2411365	32,6	BC16		6:5
2411366	42,4	BC16		6:5
2411380	514	BC16		6:76
2411381	478	BC16		6:76
2411402	204,5	BC16		6:77
2411555	5,55	BC16		6:77
2411556	5,55	BC16		6:77
2411560	3.620	BC16		6:76
2411561	4.190	BC16		6:76
2411562	5.075	BC16		6:76
2411563	4.350	BC16		6:76
2411564	5.125	BC16		6:76
2411613	6.375	HA10		6:123
2411614	7.600	HA10	B	6:123
2411615	11.350	HA10		6:123
2411616	13.900	HA10	B	6:123
2411850	43,6	BC16		6:76
2411851	32,4	BC16		6:76
2411859	200,5	BC16		6:77
2411861	77,2	DH26		6:5
2411862	92,2	BC16		6:77
2411863	74,4	BC16		6:77
2413502	285	HA09		6:4
2413503	582	HA09		6:4
2413632	417	HA09		6:4
2413633	528	HA09		6:4
2413634	878	HA09		6:4
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2413636	1.370	HA09		6:4
2413637	1.745	HA09		6:4
2413638	2.130	HA09		6:4
2413639	2.650	HA09	B	6:4
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2413683	580	HA09		6:4
2413684	632	HA09		6:4
2413685	920	HA09		6:4
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2413687	1.430	HA09		6:4
2413688	1.785	HA09		6:4
2413689	2.270	HA09		6:4
2414881	140,5	HD30		6:143
2415064	26,8	MA50		6:141
2415067	1.395	HD10		6:145
2415068	4.050	HD10		6:145
2415492	88,8	HD30		6:142
2415494	219	HD30		6:142
2415512	2.590	HD10		6:145
2415513	2.590	HD10		6:145
2415514	2.630	HD10		6:145
2415515	3.340	HD10	B	6:145
2415516	4.850	HD10		6:145
2415517	4.850	HD10		6:145
2415518	4.850	HD10		6:145
2415519	5.950	HD10	B	6:145
2415520	22.050	HD10		6:145
2415521	24.050	HD10	B	6:145
2415522	24.650	HD10		6:145
2415523	27.650	HD10	B	6:145
2416008	149	HD20		6:141
2416014	45,6	HD20		6:141
2416059	876	HD30		6:143
2416060	876	HD30		6:143
2416064	29,6	HD30		6:143
2416069	77,4	HD30		6:143
2416100	900	HE22		6:156
2416122	1.635	HD30	B	6:142
2416123	2.340	HD30		6:142
2416124	946	HD30		6:143
2416126	2.350	HD30		6:143
2416128	1.265	HD30		6:143
2416130	3.030	HD30		6:143
2416139	82,6	HD20		6:141
2416145	99,2	HD20		6:141
2416204	216,5	HD20		6:141
2416408	70	HD20		6:141
2416649	120,5	HD30		6:143
2416665	24,25	HD30		6:143
2416713	2.170	BC12		6:100
2416714	3.410	BC12		6:100
2416715	4.500	BC12		6:100
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2416721	6.850	BC12		6:100
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2416724	13.200	BC12		6:100
2416726	5.150	BC12	B	6:100
2416825	1.990	HE24		6:155
2416826	2.980	HE24		6:155
2416827	3.980	HE24		6:155
2416831	331	HE22		6:156
2416832	355	HE22		6:156
2416833	157	HE22		6:156
2416834	1.320	HE22		6:156
2416835	1.275	HE22		6:156
2416838	710	HE22		6:157
2416841	1.420	HE22		6:157
2416842	1.470	HE22		6:157
2416843	1.655	HE22		6:157
2416844	648	HE22		6:157
2416850	1.940	HE24	B	6:156
2416852	7.700	HE22		6:156
2416855	1.260	HE22		6:156
2416857	1.500	HE22		6:156
2416858	213,5	HE22		6:156
2416859	213,5	HE22		6:156
2416862	1.555	HE22		6:156
2416863	1.710	HE22		6:156
2416864	1.045	HE22		6:156
2416872	4.700	HE22		6:156
2416874	4.990	HE24		6:157
2416875	2.090	HE24	B	6:156
2416930	137	HE22		6:156
2417014	36,2	BC10		6:78
2417015	34	BC10		6:78
2417016	32,8	BC10		6:78
2417039	182,5	BC12	B	6:112
2417040	131	BC12		6:112
2417041	211,5	BC12		6:112
2417042	231	BC12		6:112
2417044	273	BC12		6:112
2417046	221	BC12		6:112
2417052	164	BC12		6:112
2417053	245,5	BC12		6:112
2417062	268	BC12		6:113
2417063	300	BC12	B	6:112
2417064	17,9	DH21		6:31
2417065	22,65	DH20		6:31
2417067	40,4	DH21		6:31
2417070	52,2	DH21		6:31
2417107	10.775	BC12		6:102
2417248	868	BC12		6:100
2417249	1.650	BC12		6:100
2417254	54,8	HB30		6:145
2417284	75,8	HB30		6:145
2417287	600	BC12		6:108
2417289	676	BC12		6:108
2417291	1.170	BC12	B	6:108
2417292	62,4	BC12		6:108
2417294	418	BC12		6:108
2417298	87,2	BC12		6:111
2417299	240,5	BC12		6:111
2417325	11.925	BC12		6:110
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2417338	1.240	BC12		6:109
2417339	1.240	BC12		6:109
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2417462	83,8	BC12		6:112
2417463	124	BC12		6:112
2417464	136	BC12		6:112
2417465	124	BC12		6:112
2417466	136	BC12		6:112
2417475	1.530	BC12		6:103
2417476	1.895	BC12		6:104
2417477	2.270	BC12		6:104
2417478	1.530	BC12		6:104
2417479	1.895	BC12		6:104
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2417517	5,35	BC12		6:100
2417524	196	BC12	B	6:100
2417549	166	BC12		6:102
2417550	376	BC12		6:112
2417560	37,6	BC12		6:113
2417591	748	BC12		6:108
2417687	72,2	BC12		6:113
2417699	243	BC12	B	6:100
2417727	1.690	BC12	B	6:104
2417728	2.100	BC12	B	6:104
2417729	2.540	BC12	B	6:104
2417747	990	BC12		6:108
2417748	57	BC12		6:100
2417818	281	BC12		6:102
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2417823	23.600	BC12		6:106
2417824	28.350	BC12		6:106
2417827	16.950	BC12		6:106
2417828	2.610	BC12		6:100
2417829	4.750	BC12		6:100
2417830	3.960	BC12		6:100
2417848	15.450	BC12		6:100
2417898	154	BC12	B	6:112
2417899	228	BC12	B	6:112
2417900	337	BC12		6:102
2417902	356	BC12		6:102
2417903	153,5	BC10		6:91
2417905	153,5	BC10		6:91
2417907	139,5	BC12	B	6:113
2417908	206,5	BC12	B	6:112
2417909	253	BC12	B	6:112
2417910	130	BC12	B	6:112
2417911	193	BC12	B	6:112
2417913	79,4	BC10		6:91
2417921	112	BC10		6:91
2417932	123,5	BC12		6:113
2417938	34	BC12		6:113
2417939	122	BC10		6:91
2417941	188,5	BC10		6:91
2417943	234,5	BC10		6:91
2417947	100,5	BC10		6:91
2417953	124	BC12		6:113
2417958	428	BC12		6:112
2417979	119,5	BC12		6:113
2418000	150,5	DH20		6:31
2418001	206,5	DH20		6:31
2418002	435	DH20		6:31
2418003	650	DH20		6:31
2418009	82,2	BC12		6:102
2418015	125,5	BC10		6:78
2418016	206,5	DH20		6:31
2418021	81	BC10		6:78
2418022	124,5	BC10		6:78
2418023	206,5	DH20		6:31
2418024	321	DH20		6:31
2418025	489	DH20		6:31
2418026	572	DH20		6:31
2418036	34,8	DH20		6:31
2418051	39,6	DH20		6:31
2418075	37,8	BC12		6:113
2418077	48,2	DH20		6:31
2418087	16.150	BC12		6:106
2418088	1.080	BC12		6:109
2418093	130	DH20	B	6:31
2418096	160,5	DH20		6:31
2418108	5,05	BC12	B	6:100
2418110	217	BC12		6:111
2418111	318	BC12		6:111
2418112	266	BC12		6:111
2418113	300	BC12		6:111
2418117	2.630	BC12		6:108
2418121	732	BC12		6:108
2418122	1.475	BC12		6:108
2418124	89,2	BC12		6:100
2418125	116,5	BC12		6:100
2418126	127	BC12		6:17
2418139	6.325	BC12		6:110
2418140	9.450	BC12	B	6:110
2418141	3.960	BC12	B	6:110
2418158	328	BC12		6:111
2418164	121,5	BC12		6:111
2418165	121,5	BC12		6:111
2418166	197	BC12	B	6:111
2418215	716	BC12		6:101
2418216	81,6	BC12		6:101
2418217	81,6	BC12		6:101
2418230	114	DH20		6:31
2418232	230	DH20		6:31
2418235	538	DH20		6:31
2418236	41,4	BC10		6:78
2418237	37,8	BC10		6:78
2418238	35	BC10		6:78
2418239	34	BC10		6:78
2418240	42	BC10		6:78
2418241	40,4	BC10		6:78
2418242	37,8	BC10		6:78
2418243	35	BC10		6:78
2418244	34,4	BC10		6:78
2418245	175	DH20		6:31
2418255	3,64	BC10		6:93
2418259	3,64	BC10		6:93
2418424	24,5	DH21		6:45
2418431	209	BC12		6:103
2418432	28,8	DH21		6:45
2418457	31,2	DH21		6:45
2418464	26.800	BC12		6:113
2418465	37,2	DH21		6:45
2418467	133,5	BC10		6:92
2418468	75,8	DH21		6:45
2418469	86	DH21		6:45
2418474	37,8	DH21		6:45
2418506	7,15	BC10		6:80
2418514	102	BC10		6:92
2418516	41,2	DH20		6:31
2418517	57,8	DH20		6:31
2418518	56,4	DH20		6:31
2418520	49	DH20		6:31
2418521	47,8	DH20		6:31
2418522	78,4	DH20		6:31
2418523	75,8	DH20		6:31
2418525	59,6	DH20		6:31
2418530	96,6	DH20		6:31
2418531	125,5	DH20		6:31
2418532	158	DH20		6:31
2418535	107	DH20		6:31
2418539	34,4	BC10		6:80
2418540	34,4	BC10		6:80
2418549	2.500	BC10		6:82
2418550	812	BC10		6:82
2418554	652	BC10		6:79

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2418568	516	BC10		6:84
2418571	106,5	BC10		6:79
2418586	46,2	BC10		6:79
2418587	21,2	BC10		6:79
2418594	596	BC10		6:86
2418603	528	BC10		6:84
2418604	1.210	BC10		6:82
2418615	1.245	BC10		6:81
2418616	1.430	BC10		6:81
2418620	347	BC10		6:87
2418621	154	BC10		6:87
2418623	21,3	DH21		6:46
2418664	197,5	BC10		6:81
2418665	256	BC10		6:81
2418666	186	BC10		6:82
2418667	852	BC10		6:81
2418668	680	BC10		6:79
2418669	280	BC10		6:79
2418677	690	BC10		6:80
2418678	820	BC10		6:80
2418679	652	BC10		6:80
2418680	67,4	BC12		6:102
2418810	19.300	BC12		6:105
2418894	1.545	BC12		6:102
2418902	433	BC12		6:101
2418912	2.210	BC18		6:114
2418914	2.170	BC18		6:114
2418915	2.780	BC18	B	6:114
2418916	3.410	BC18		6:114
2418917	4.550	BC18	B	6:114
2418919	113	BC18		6:114
2418920	92,8	BC18		6:114
2418921	102	BC18	B	6:114
2418927	106,5	BC18	B	6:114
2418928	261	BC18		6:114
2418933	9.100	BC16		6:76
2418961	592	BC10		6:84
2418962	670	BC10		6:84
2418963	1.595	BC10		6:82
2418964	724	BC10		6:83
2418965	696	BC10		6:84
2418966	642	BC10		6:84
2418970	586	BC10		6:82
2418971	1.665	BC10		6:82
2418972	2.160	BC10		6:82
2418973	3.160	BC10		6:82
2418976	37	BC10		6:92
2418977	139	BC10		6:84
2418979	148,5	BC10		6:84
2418981	166,5	BC10		6:84
2418982	213	BC10		6:83
2418995	2.190	BC10		6:81
2418996	2.750	BC10		6:81
2418997	4.070	BC10		6:81
2419021	812	BC10		6:81
2419068	586	BC10		6:82
2419069	1.665	BC10		6:82
2419070	2.160	BC10		6:82
2419071	3.160	BC10		6:82
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2419086	8.225	HD30		6:143
2419118	5.700	BC12		6:109
2419119	5.700	BC12		6:109
2419120	6.750	BC12		6:109
2419121	6.750	BC12		6:109
2419138	314	BC12	B	6:113
2419140	1.330	BC12		6:111
2419240	578	HA10		6:117
2419257	642	HA10		6:117
2419265	958	HA10		6:117
2419271	506	BC12		6:101
2419273	1.070	HA10		6:117
2419274	200,5	BC10		6:84
2419275	1.080	BC10		6:80
2419276	1.350	BC10		6:80
2419277	2.790	BC10		6:80
2419278	314	BC10		6:80
2419281	1.655	HA10		6:117
2419299	2.200	HA10		6:117
2419302	75,8	DH20		6:31
2419304	106	DH20		6:31
2419307	2.820	HA10		6:117
2419311	46,4	DH20		6:31
2419313	59,6	DH20		6:31
2419323	4.870	HA10		6:117
2419340	534	HA10		6:117
2419341	818	HA10		6:117
2419342	818	HA10		6:117
2419344	1.220	HA10		6:117
2419345	1.950	HA10		6:117
2419346	1.985	HA10		6:117
2419347	2.440	HA10		6:117
2419348	3.820	HA10		6:117
2419349	608	HA10		6:117
2419350	3.320	BC12		6:103
2419351	4.400	BC12		6:103
2419352	5.225	BC12		6:103
2419353	6.025	BC12		6:103
2419354	6.850	BC12		6:103
2419355	7.800	BC12		6:103
2419356	676	HA10		6:117
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2419360	11.425	BC12		6:103
2419361	12.200	BC12		6:103
2419362	9,3	BC12		6:111
2419364	818	HA10		6:117
2419365	52,2	BC12		6:100
2419366	2.220	HA10		6:116
2419367	3.270	HA10		6:116
2419368	4.450	HA10		6:116
2419369	8.525	HA10		6:116
2419378	108	BC12		6:112
2419379	406	BC12		6:113
2419380	578	HA10		6:116
2419398	690	HA10		6:116
2419406	868	HA10		6:116
2419412	696	BC12		6:113
2419413	135	BC12		6:113
2419414	996	HA10		6:116
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2428066	**1.135**	HA10		6:119
2428067	**1.580**	HA10		6:119
2428068	**3.110**	HA10		6:119
2428069	**4.210**	HA10		6:119
2428070	**269**	HA10	B	6:119
2428071	**269**	HA10	B	6:119
2428072	**269**	HA10		6:119
2428073	**312**	HA10		6:119
2428074	**390**	HA10		6:119
2428075	**450**	HA10		6:119
2428076	**618**	HA10		6:119
2428077	**740**	HA10		6:119
2428078	**1.165**	HA10		6:119
2428079	**1.520**	HA10		6:119
2428080	**2.820**	HA10		6:119
2428081	**4.480**	HA10	B	6:119
2428082	**1.635**	HA10		6:119
2428083	**1.635**	HA10		6:119
2428084	**2.070**	HA10	B	6:119
2428085	**2.070**	HA10	B	6:119
2428086	**2.070**	HA10	B	6:119
2428089	**203,5**	HA10		6:118
2428090	**258**	HA10		6:118
2428091	**327**	HA10		6:118
2428092	**381**	HA10		6:118
2428093	**327**	HA10		6:118
2428094	**381**	HA10		6:118
2428095	**381**	HA10		6:118
2428097	**664**	HA10		6:118
2428098	**1.005**	HA10		6:118
2428099	**1.005**	HA10		6:118
2428100	**1.280**	HA10		6:118
2428101	**1.280**	HA10		6:118
2428102	**1.280**	HA10		6:118
2428103	**1.400**	HA10		6:118
2428104	**1.400**	HA10		6:118
2428105	**1.400**	HA10		6:118
2428106	**626**	HA10		6:119
2428107	**626**	HA10	B	6:119
2428108	**746**	HA10		6:119
2428109	**746**	HA10		6:119
2428110	**808**	HA10		6:119
2428111	**808**	HA10		6:119
2428113	**872**	HA10		6:119
2428114	**872**	HA10		6:119
2428115	**872**	HA10		6:120
2428116	**872**	HA10		6:120
2428117	**936**	HA10		6:120
2428118	**936**	HA10		6:120
2428119	**936**	HA10		6:120
2428120	**936**	HA10		6:120
2428121	**2.490**	HA10	B	6:120
2428122	**1.000**	HA10		6:120
2428123	**1.000**	HA10		6:120
2428124	**1.000**	HA10		6:120
2428125	**1.000**	HA10		6:120
2428126	**1.650**	HA10		6:120
2428127	**1.870**	HA10	B	6:120
2428128	**3.370**	HA10	B	6:120
2428129	**1.060**	HA10		6:120
2428130	**1.060**	HA10	B	6:120
2428131	**1.060**	HA10	B	6:120
2428132	**1.060**	HA10		6:120
2428133	**2.020**	HA10	B	6:120
2428134	**2.250**	HA10	B	6:120
2428135	**4.360**	HA10	B	6:120
2428136	**1.430**	HA10	B	6:120
2428137	**1.630**	HA10		6:120
2428138	**1.630**	HA10		6:120
2428139	**1.630**	HA10		6:120
2428140	**1.630**	HA10		6:120
2428141	**2.400**	HA10		6:120
2428142	**2.630**	HA10		6:120
2428143	**2.770**	HA10	B	6:120
2428144	**1.750**	HA10	B	6:120
2428145	**1.750**	HA10	B	6:120
2428146	**1.750**	HA10	B	6:120
2428147	**1.750**	HA10		6:120
2428148	**2.630**	HA10	B	6:120
2428149	**2.770**	HA10	B	6:120
2428150	**3.000**	HA10	B	6:120
2428151	**2.170**	HA10		6:120
2428152	**2.170**	HA10	B	6:120
2428153	**2.170**	HA10	B	6:120
2428154	**2.170**	HA10		6:120
2428155	**2.770**	HA10	B	6:120
2428156	**3.000**	HA10		6:120
2428157	**3.150**	HA10	B	6:120
2428158	**2.330**	HA10		6:120
2428159	**2.330**	HA10	B	6:120
2428160	**2.330**	HA10	B	6:120
2428161	**2.330**	HA10		6:120
2428162	**3.000**	HA10	B	6:120
2428163	**3.150**	HA10		6:120
2428164	**3.720**	HA10	B	6:120
2428165	**3.460**	HA10	B	6:120
2428166	**3.460**	HA10	B	6:120
2428167	**3.460**	HA10	B	6:120
2428168	**3.460**	HA10		6:120
2428169	**3.480**	HA10	B	6:120
2428170	**3.720**	HA10		6:120
2428171	**3.890**	HA10	B	6:120
2428172	**3.580**	HA10	B	6:120
2428173	**3.580**	HA10	B	6:120
2428174	**3.580**	HA10	B	6:120
2428175	**3.580**	HA10	B	6:120
2428176	**3.720**	HA10	B	6:120
2428177	**3.890**	HA10	B	6:120
2428178	**4.130**	HA10	B	6:120
2428179	**3.580**	HA10	B	6:120
2428180	**3.580**	HA10	B	6:120
2428181	**3.580**	HA10	B	6:120
2428182	**3.580**	HA10		6:120
2428183	**3.890**	HA10	B	6:120
2428184	**4.130**	HA10		6:120
2428185	**4.300**	HA10	B	6:120
2428186	**6.225**	HA10		6:120
2428193	**878**	HA10	B	6:120
2428194	**960**	HA10		6:120
2428195	**1.045**	HA10		6:120
2428196	**1.240**	HA10		6:120
2428197	**1.240**	HA10		6:120
2428198	**2.060**	HA10		6:120
2428199	**1.370**	HA10		6:120
2428200	**2.110**	HA10		6:120
2428201	**1.560**	HA10	B	6:120
2428202	**2.190**	HA10	B	6:120
2428203	**1.970**	HA10	B	6:120
2428204	**2.250**	HA10	B	6:120
2428205	**2.170**	HA10		6:120
2428206	**2.300**	HA10		6:120
2428207	**2.290**	HA10	B	6:120

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Art. nr	Pris	Grupp	B	Flik/sida
2428208	2.490	HA10	B	6:120
2428209	2.700	HA10	B	6:120
2428210	3.120	HA10	B	6:120
2428211	2.870	HA10	B	6:120
2428212	3.360	HA10	B	6:120
2428213	4.010	HA10	B	6:120
2428214	4.250	HA10		6:120
2428215	4.110	HA10	B	6:120
2428216	4.360	HA10	B	6:120
2428217	4.220	HA10	B	6:120
2428218	4.730	HA10	B	6:120
2428219	226	HA11		6:124
2428220	402	HA11		6:124
2428221	415	HA11		6:124
2428222	808	HA11	B	6:124
2428223	1.635	HA11	B	6:124
2428224	1.720	HA11	B	6:124
2428225	1.815	HA11	B	6:124
2428226	2.110	HA11	B	6:124
2428227	2.790	HA11	B	6:124
2428228	3.440	HA11	B	6:124
2428229	8.300	HA11	B	6:124
2428230	16.750	HA11	B	6:124
2428231	17.050	HA11	B	6:124
2428232	212	HA11		6:124
2428233	379	HA11		6:124
2428234	386	HA11		6:124
2428235	770	HA11	B	6:124
2428236	1.435	HA11	B	6:124
2428237	1.630	HA11	B	6:124
2428238	1.815	HA11	B	6:124
2428239	2.870	HA11	B	6:124
2428240	3.830	HA11	B	6:124
2428241	4.880	HA11	B	6:124
2428242	6.700	HA11	B	6:124
2428243	14.350	HA11	B	6:124
2428244	14.850	HA11	B	6:124
2428245	1.195	HA11	B	6:119
2428246	1.340	HA11	B	6:119
2428247	1.675	HA11	B	6:119
2428248	2.100	HA11	B	6:119
2428249	2.820	HA11	B	6:119
2428250	3.540	HA11	B	6:119
2428251	4.240	HA11	B	6:119
2428252	6.075	HA11	B	6:119
2428253	6.750	HA11	B	6:119
2428254	330	HA11		6:124
2428255	496	HA11		6:124
2428256	592	HA11		6:124
2428257	910	HA11		6:124
2428258	1.815	HA11	B	6:124
2428259	2.100	HA11	B	6:124
2428260	2.490	HA11		6:124
2428261	3.440	HA11	B	6:124
2428262	4.990	HA11		6:124
2428263	5.925	HA11	B	6:124
2428264	15.300	HA11	B	6:124
2428265	23.950	HA11	B	6:124
2428266	24.450	HA11	B	6:124
2428267	127	HA11		6:125
2428268	138	HA11	B	6:125
2428269	138	HA11	B	6:125
2428270	138	HA11		6:125
2428272	159,5	HA11		6:125
2428273	159,5	HA11		6:125
2428274	159,5	HA11		6:125
2428276	239	HA11		6:125
2428277	238,5	HA11		6:125
2428278	238,5	HA11		6:125
2428279	321	HA11		6:125
2428280	324	HA11		6:125
2428281	323	HA11		6:125
2428282	429	HA11		6:125
2428283	427	HA11		6:125
2428284	427	HA11		6:125
2428285	427	HA11		6:125
2428286	518	HA11	B	6:125
2428287	518	HA11	B	6:125
2428288	518	HA11		6:125
2428289	518	HA11		6:125
2428290	998	HA11		6:125
2428291	1.670	HA11		6:125
2428292	1.545	HA11	B	6:125
2428293	1.780	HA11	B	6:125
2428294	1.770	HA11	B	6:125
2428295	2.250	HA11		6:125
2428296	2.250	HA11	B	6:125
2428297	3.020	HA11	B	6:125
2428298	3.020	HA11	B	6:125
2428299	3.020	HA11	B	6:125
2428300	3.190	HA11	B	6:125
2428301	3.990	HA11	B	6:125
2428302	3.990	HA11	B	6:125
2428303	200	HA11		6:125
2428304	329	HA11		6:125
2428305	285	HA11		6:125
2428306	590	HA11	B	6:125
2428307	678	HA11	B	6:125
2428308	1.055	HA11	B	6:125
2428309	1.135	HA11	B	6:125
2428310	1.535	HA11	B	6:125
2428311	2.100	HA11	B	6:125
2428312	3.440	HA11	B	6:125
2428313	3.740	HA11	B	6:125
2428314	4.780	HA11	B	6:125
2428315	8.425	HA11	B	6:125
2428316	197,5	HA11		6:126
2428317	261	HA11		6:126
2428318	331	HA11		6:126
2428319	383	HA11		6:126
2428320	429	HA11		6:126
2428321	578	HA11	B	6:126
2428322	622	HA11		6:126
2428323	954	HA11	B	6:126
2428324	1.050	HA11		6:126
2428325	1.435	HA11	B	6:126
2428326	2.870	HA11		6:126
2428327	3.340	HA11	B	6:126
2428328	5.025	HA11	B	6:126
2428330	752	HA11		6:118
2428331	752	HA11		6:118
2428332	1.035	HA11		6:118
2428333	1.255	HA11		6:118
2428335	1.505	HA11		6:118
2428336	566	HA11		6:119
2428337	752	HA11		6:119
2428338	752	HA11		6:119
2428339	1.035	HA11		6:119
2428340	1.255	HA11		6:119
2428341	1.505	HA11		6:119
2428343	1.505	HA11		6:119
2428344	2.910	HA10		6:120
2428345	3.050	HA10		6:120
2428346	3.240	HA10		6:120
2428347	3.680	HA10	B	6:120
2428348	3.880	HA10		6:120
2428349	4.010	HA10	B	6:120
2428350	4.450	HA10	B	6:120
2428351	4.600	HA10	B	6:120
2428352	5.825	HA10	B	6:120
2428353	5.825	HA10	B	6:120
2428354	5.925	HA10	B	6:120
2428355	261	HA11		6:121
2428356	646	HA11		6:121
2428357	1.100	HA11		6:120
2428358	1.295	HA11		6:120
2428361	278	HA11		6:121
2428362	642	HA11		6:124
2428363	796	HA11		6:124
2428364	1.295	HA11		6:124
2428365	1.545	HA11		6:124
2428366	1.820	HA11		6:124
2428367	2.400	HA11		6:124
2428368	2.880	HA11		6:124
2428369	5.250	HA11		6:124
2428370	8.900	HA11	B	6:124
2428371	9.900	HA11		6:124
2428372	622	HA11		6:124
2428373	912	HA11		6:124
2428374	1.110	HA11		6:124
2428375	1.350	HA11		6:124
2428376	2.000	HA11		6:124
2428377	2.720	HA11		6:124
2428378	3.030	HA11		6:124
2428379	5.450	HA11		6:124
2428380	9.650	HA11	B	6:124
2428381	10.200	HA11		6:124
2428384	1.485	HA11	B	6:124
2428385	1.760	HA11	B	6:124
2428386	2.360	HA11	B	6:124
2428387	3.200	HA11		6:124
2428388	3.930	HA11		6:124
2428389	5.575	HA11		6:124
2428390	6.400	HA11		6:124
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2428402	508	HA11		6:125
2428403	894	HA11	B	6:125
2428404	1.005	HA11		6:125
2428405	1.060	HA11	B	6:125
2428406	1.615	HA11		6:125
2428407	1.925	HA11		6:125
2428408	2.610	HA11		6:125
2428409	3.700	HA11	B	6:125
2428410	4.960	HA11		6:125
2428411	319	HA11		6:126
2428412	386	HA11		6:126
2428413	498	HA11		6:126
2428414	564	HA11		6:126
2428415	884	HA11		6:126
2428416	1.010	HA11		6:126
2428417	1.085	HA11		6:126
2428418	2.400	HA11		6:126
2428419	3.300	HA11		6:126
2428420	3.420	HA11		6:126
2428423	862	HA11	B	6:125
2428435	6.425	HA11	B	6:125
2428436	6.425	HA11	B	6:125
2428437	6.425	HA11	B	6:125
2428444	18.750	HA10	B	6:118
2428445	20.300	HA10	B	6:118
2428446	20.500	HA11	B	6:125
2428447	36.300	HA11	B	6:125
2428448	20.500	HA11	B	6:125
2428449	36.300	HA11	B	6:125
2428933	2.010	HA11	B	6:125
2428936	10.275	HA11	B	6:126
2428937	230	HA10		6:118
2428938	251	HA10		6:118
2428939	390	HA10		6:118
2428940	419	HA10		6:118
2428941	932	HA10		6:119
2428942	1.295	HA10		6:119
2428943	1.755	HA10		6:119
2428951	43.750	HA10	B	6:118
2428952	50.500	HA10	B	6:118
2428965	2.090	HA11		6:121
2429109	2.630	HA11		6:118
2429110	3.270	HA11		6:118
2429125	2.630	HA11		6:119
2429126	3.270	HA11		6:119
2429139	89,2	HA11	B	6:125
2429141	137	HA11		6:125
2429145	4.410	HA11	B	6:126
2429170	1.785	HA11		6:124
2429171	2.470	HA11		6:124
2429172	3.710	HA11		6:124
2429173	5.725	HA11		6:124
2429174	8.175	HA11		6:124
2429175	20.100	HA11		6:124
2429176	39.450	HA11	B	6:124
2429178	1.615	HA11		6:125
2429179	2.390	HA11		6:125
2429180	4.220	HA11	B	6:125
2429181	7.175	HA11		6:125
2429182	14.850	HA11		6:125
2429183	28.300	HA11	B	6:125
2429184	8.925	HA11		6:126
2429192	4.250	HA10	B	6:120
2429198	1.225	HA11		6:124
2429211	483	HA11		6:125
2429213	1.155	HA11		6:125
2429214	1.160	HA11	B	6:125
2429216	1.010	HA11		6:125
2429217	1.010	HA11		6:125
2429218	1.435	HA11		6:125
2429219	1.320	HA11		6:125
2429220	1.635	HA11	B	6:125
2429221	1.630	HA11		6:125
2429222	2.100	HA11	B	6:125
2429223	1.680	HA11		6:125
2429224	2.100	HA11	B	6:125
2429225	2.870	HA11		6:125
2429226	2.430	HA11		6:125
2429227	2.870	HA11		6:125
2429228	2.870	HA11		6:125
2429229	3.840	HA11		6:125
2429230	3.840	HA11	B	6:125
2429231	3.840	HA11		6:125
2429232	4.020	HA11		6:125
2429233	5.425	HA11	B	6:125
2429234	5.425	HA11		6:125
2429235	5.425	HA11		6:125
2429236	5.425	HA11	B	6:125
2429237	5.850	HA11		6:125
2429238	5.850	HA11		6:125
2429239	5.850	HA11	B	6:125
2429240	9.400	HA11		6:125
2429241	9.400	HA11	B	6:125
2429242	9.400	HA11	B	6:125
2429243	7.850	HA11	B	6:125
2429244	7.850	HA11	B	6:125
2429245	7.850	HA11	B	6:125
2429315	5.925	HA10		6:119
2429317	59.850	HA11	B	6:124
2429318	89.400	HA11	B	6:124
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2436619	179	DA20		3:13
243200	96,2	CD20		24:80
243201	96,2	CD20		24:80
243202	96,2	CD20		24:80
243203	96,2	CD20		24:80
243204	96,2	CD20		24:80
243205	96,2	CD20		24:80
243206	171	CD20		24:80
243207	1.290	CD20		24:80
243208	38	CD20		24:94
243237	710	CD20		24:100
243238	2.190	CD20		24:99
243239	2.190	CD20		24:99
243295	8,95	DC14		24:74
243296	14,9	DC14		24:74
243297	35,6	DC14		24:74
243298	3,42	DC14		24:74
243299	3,64	DC14		24:74
2438674	309	LA10		14:59
2438675	309	LA10		14:59
2435196	1.860	HI20		13:11
2435197	1.145	HI20		13:11
2435207	195	HF10		11:25
2435243	644	HF14		11:23
2435495	267	HF10		11:25
2431495	11.650	HE30		7:70
2431496	14.550	HE30		7:70
2431497	14.550	HE30		7:70
2431498	8.900	HE30	B	7:70
2431499	17.800	HE30	B	7:70
2432113	297	GA26		7:56
2432114	1.235	GA26		7:55
2432115	2.430	GA26		7:55
2432116	205,5	GA26		7:55
2432117	300	GA26		7:55
2432118	420	GA26		7:55
2432121	1.330	GA26		7:56
2434746	3.920	GA26		7:55
2434773	14.700	HE30		7:70
2430054	4.340	BC18		6:94
2430217	9.375	BC18	B	6:96
2430218	9.850	BC18		6:96
2430219	10.550	BC18		6:96
2430220	11.175	BC18		6:96
2430253	572	BC18		6:96
2431562	9.650	HA10		6:119
2431564	9.650	HA10		6:119
2431566	69.950	HA10	B	6:118
2431591	11.850	HA10	B	6:119
2431985	11.775	HA11	B	6:124
2431986	24.250	HA11	B	6:124
2431987	28.600	HA11	B	6:124
2431988	1.105	HA11		6:125
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2710538	**212**	DF41		5:26
2710543	**115,5**	DF41		5:26
2710544	**198**	DF41		5:26
2710545	**302**	DF41		5:26
2710546	**334**	DF41		5:26
2710554	**469**	DF41		5:26
2710559	**242**	DF41		5:26
2710560	**378**	DF41		5:26
2710561	**556**	DF41	B	5:26
2710562	**632**	DF41		5:26
2710567	**378**	DF41		5:26
2710568	**568**	DF41		5:26
2710570	**902**	DF41		5:26
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2710610	**306**	DF41		5:27
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2710618	**100**	DF41		5:27

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2710647	138,5	DF41		5:27
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2710658	102	DF41		5:26
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2710692	478	DF41		5:26
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2710721	136,5	DF41		5:27
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2711062	275	DF40	B	5:21
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2712123	61	DF50		5:16
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2712156	208	DF50	B	5:16
2712164	210,5	DF50		5:16
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2712701	313	DF50		5:17
2712735	313	DF50		5:17
2712743	313	DF50		5:17
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2716934	86,4	DF50	B	5:16
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2716975	125	DF50	B	5:16
2716983	136	DF50		5:16
2717015	136	DF50		5:16
2717023	136	DF50	B	5:16
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2717111	464	DF50	B	5:17
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2717145	2.260	DF50		5:16
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2718849	387	DF50	B	5:17
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2721563	425	CA35		22:22
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2720233	244,5	DF50		5:17
2720241	270	DF50	B	5:17
2720258	297	DF50		5:17
2720260	420	DF50		5:17
2720266	552	DF50		5:17
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2721882	179,5	DF40		5:22
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2749808	370	DF40	B	5:19
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2749816	469	DF40	B	5:18
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2749823	724	DF40	B	5:20
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2749826	225,5	DF40		5:20
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2749834	459	DF40		5:18
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2749872	662	DF40		5:18
2749873	222	DF40	B	5:18
2749874	305	DF40	B	5:18
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2749878	940	DF40	B	5:18
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2749899	2.670	DF40	B	5:19
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275177	29.700	IA20		2:119
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2762970	366	DF40		5:22
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2769973	652	GA26		5:13
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278022	1.040	IA22		2:139
278024	1.305	IA22		2:140
278026	1.405	IA22		2:140
278028	1.720	IA22		2:140
278030	2.210	IA22		2:140
278032	2.620	IA22		2:140
278038	1.900	IA22		2:134
278040	6.625	IA22		2:139
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281502	1.495	IA22		2:131
281503	550	IA22		2:131
281504	672	IA22		2:131
281505	912	IA22		2:131
281506	1.220	IA22		2:131
281507	1.790	IA22		2:131
281508	1.755	IA22		2:132
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281510	127,5	IA22		2:132
281511	153,5	IA22		2:132
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281516	Offereras	IA22	B	2:132
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2829873	263	DF40		5:24
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2829888	**106**	DF40		5:25
2829889	**172**	DF40		5:25
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2829913	**253**	DF40		5:25
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2830496	**213**	DF31		5:11
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2830506	**110**	DF31		5:11
2830507	**169**	DF31		5:11
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2830509	**219,5**	DF31		5:11
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2919279	**2.070**	HH30		11:66
2919280	**2.330**	HH30		11:66
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2919282	**2.290**	HH30	B	11:67
2919283	**1.675**	HH30		11:67
2919284	**1.720**	HH30		11:67
2919285	**1.955**	HH30		11:67
2919286	**2.280**	HH30	B	11:67
2919287	**1.955**	HH30		11:67
2919288	**2.010**	HH30		11:67
2919299	**1.985**	HH30		11:67
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2919302	**726**	HH30		11:67
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2919304	**1.300**	HH30	B	11:67
2919305	**1.120**	HH30		11:67
2919306	**1.120**	HH30	B	11:67
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2919348	**2.430**	HH30		11:68
2919349	**1.745**	HH30		11:68
2919350	**8.900**	HH30	B	11:68
2919351	**4.430**	HH30	B	11:68
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2919456	**8.600**	HH30		11:67
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2919873	**156**	HH30		11:67
2919874	**310**	HH30		11:67
2919875	**6.725**	HH30		11:68
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2910114	**50,2**	DF60		6:151
2910130	**57,2**	DF60		6:151
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2910249	**79,2**	DF60		6:151
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2910292	**59**	DF60		6:148
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2910341	**64,8**	DF60		6:153
2910342	**48,4**	DF60		6:153
2910343	**59,8**	DF60		6:153
2910355	**64,8**	DF60		6:154
2910356	**69,2**	DF60		6:154
2910361	**63,6**	DF60		6:151
2910363	**51,6**	DF60		6:153
2910364	**60,4**	DF60		6:153
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2910366	**84**	DF60		6:153
2910367	**46,6**	DF60		6:152
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2910372	**249,5**	DF60		6:154
2910375	**168,5**	DF60		6:153
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2910377	**162**	DF60		6:153
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2910385	**57,4**	DF60		6:151
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2910425	**54,8**	DF60		6:149
2910426	**67,8**	DF60		6:149
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2910784	**80,4**	DF60		6:147
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2910867	**96,4**	DF60		6:147
2910883	**191**	DF60		6:147
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2911121	**104,5**	DF60		6:149
2911147	**104,5**	DF60		6:149
2911162	**101,5**	DF60		6:149
2911220	**104,5**	DF60		6:149
2911303	**78,4**	DF60		6:148
2911345	**105**	DF60		6:149
2911428	**45**	DF60		6:148
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2911997	**22**	DF60		6:153
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2912003	**36,6**	DF60		6:152
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2912160	**78,6**	DF60		6:149
2912202	**99**	DF60		6:149
2912244	**137,5**	DF60		6:149
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2912327	**179,5**	DF60		6:149
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2912699	**131**	DF60		6:150
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2912756	**95,8**	DF60		6:148
2912798	**90**	DF60		6:148
2912962	**362**	DF60		6:148
2912963	**416**	DF60		6:148
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2912024	**101,5**	DF30		5:14
2912025	**148,5**	DF30		5:14
	294			
294990	**167,5**	DH23		6:30

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298				
2981151	**247**	HI20		13:15
2988781	**2.460**	BA60		9:4
2987744	**124,5**	BC10		6:86
2987745	**7.125**	BC10		6:86
2987779	**812**	BC10		6:87
2987780	**878**	BC10		6:87
2987782	**734**	BC10		6:87
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2987786	**1.045**	BC10		6:88
2987788	**1.045**	BC10		6:89
2987789	**1.290**	BC10		6:87
2987791	**67,2**	BC10		6:89
2987796	**4.760**	BC10		6:90
2987797	**4.550**	BC10		6:90
2987798	**7.875**	BC10		6:90
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2987802	**11.500**	BC18		6:96
2987803	**11.800**	BC18		6:96
2987812	**812**	BC10		6:90
2987813	**1.480**	BC10		6:90
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2987816	**67,2**	BC10		6:90
2987817	**1.045**	BC10		6:91
2987818	**1.850**	BC10		6:91
2987819	**1.850**	BC10		6:91
2987820	**15.050**	BC10		6:92
2987822	**14.800**	BC10		6:92
2987826	**5.375**	BC10		6:90
2987827	**3.520**	BC10		6:83
2987830	**1.425**	BC10		6:85
2987932	**12.300**	BC18	B	6:96
2987933	**12.750**	BC18	B	6:96
2987940	**1.185**	BC10		6:83
2987944	**457**	BC10		6:85
2987945	**3,12**	BC10		6:80
2987958	**708**	BC18		6:99
2988148	**3,2**	BC16		6:77
2988175	**8.950**	BC10		6:88
2988177	**3,46**	BC16		6:77
2988491	**2.890**	BC10		6:88
2988492	**620**	BC10		6:88
2988493	**1.170**	BC10		6:88
2988494	**8.950**	BC10		6:87
2988495	**4.280**	BC10		6:88
2988496	**620**	BC10		6:87
2988497	**916**	BC10		6:88
2988498	**6.975**	BC10		6:88
2988697	**3.910**	BC10		6:91
2988698	**4.600**	BC10		6:92
2988699	**5.725**	BC10		6:92
2988700	**1.660**	BC10		6:83
2988701	**2.180**	BC10		6:83
2988702	**2.690**	BC10		6:83
2988703	**2.140**	BC10		6:83
2988704	**2.690**	BC10		6:83
2988705	**2.690**	BC10		6:83
2988706	**3.430**	BC10		6:83
2988707	**1.335**	BC10		6:92
2988708	**2.190**	BC10		6:92
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2988714	**78,4**	BC10		6:92
2988788	**7.150**	BC10		6:85
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2988790	**13.100**	BC10		6:85
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2988821	**3.990**	BC10		6:83
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2988857	**2.200**	DH23		6:113
2988868	**528**	BC10		6:80
2988869	**433**	BC12		6:101
2988870	**115**	BC12		6:102
2988871	**282**	BC12		6:102
2988950	**7.950**	BC18		6:99
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2989110	**5.425**	BC18		6:96
2989111	**3.940**	BC18		6:96
2989112	**1.530**	BC18		6:96
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2984026 5:35	**4.220**	HC24		5:33,
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303327	**194,5**	FC14		26:7
303328	**92,6**	FC14		26:7
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303441	**3.490**	EA90		26:8
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3032316	**626**	DF31		5:6
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3032320	**668**	DF40		5:6
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3032339	**273**	DF40		5:21
3032340	**312**	DF40		5:21
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3032344	**528**	DF40		5:21
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306				
306353	**129**	FC10		26:24
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306620	**301**	EA70		26:8
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306182	**173**	GB10		7:64
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306200	**130**	GB10		7:63
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306204	**197,5**	GB10		7:63
306206	**81,8**	GB10		7:62
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306209	**99,8**	GB10		7:62
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306215	**178,5**	GB10		7:61
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306227	**204,5**	GB10		7:64
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306258	**83,6**	GB10		7:65
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306281	**152,5**	GB10		7:63
306287	**836**	GB10		7:62
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306439	**884**	GB30	B	7:66
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308687	**207,5**	GB20		7:59
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3080211	**198**	DF32		6:147
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3080218	**398**	DF32		6:148
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3106417	**121**	DF30		20:12
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3106679	**734**	DF60	B	6:155
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3106681	**1.200**	DF60		6:155
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3106696	**924**	DF60		6:155
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3109621	**74.250**	HD10	B	6:145
3109622	**68.800**	HD10	B	6:145
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3105830	**108**	DF30		5:15
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3105939	**115,5**	DF30		5:15
3106168	**36,8**	DF30		5:7
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3106200	**40,2**	DF30		5:8
3106226	**31,8**	DF30		5:7
3106227	**51,6**	DF30		5:7
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3106243	**40,2**	DF30		5:7
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3106246	**382**	DF30	B	5:7
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3106952	**36,8**	DF30		5:7
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3106954	**36,6**	DF30		5:6
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3106957	**36,4**	DF30		5:6
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3106960	**36,8**	DF30		5:7
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3106962	**111**	DF30		5:6
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3106973	**67,2**	DF30		5:6
3106974	**85**	DF30		5:6
3106975	**122**	DF30		5:6
3106976	**164**	DF30		5:8
3106977	**216,5**	DF30		5:8
3106978	**163,5**	DF30		5:8
3106979	**81,4**	DF30		5:8
3106982	**132,5**	DF30		5:8
3106986	**163,5**	DF30		5:7
3106994	**222**	DF30		5:8
3108640	**2.610**	HC14		5:38
3108917	**9,6**	DF30		5:8
3108920	**18,2**	DF30		5:8
3108928	**15,7**	DF30		5:8
3108933	**20,5**	DF30		5:8
3108941	**47**	DF30		5:8
3109034	**37,2**	DF30		5:8
3109493	**111**	DF30		5:8
3109495	**29**	DF30	B	5:8

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3109496	26	DF30		5:8
3109497	34,8	DF30	B	5:8
3109590	864	HC15		5:37
3109615	602	HC15		5:37
3109616	522	HC15		5:37
3109617	1.345	HC15		5:37
3109630	1.920	HC14		5:39
3109631	2.060	HC14	B	5:39
3109643	988	HC15		5:37
3109644	1.220	HC15		5:37
3109645	461	HC15		5:37
3109646	836	HC15		5:37
3109647	1.665	HC15		5:38
3109648	1.525	HC15		5:37
3109649	1.435	HC15		5:37
3109650	2.890	HC15		5:38
3109651	2.390	HC15		5:38
3109652	2.370	HC15		5:37
3109654	568	HC15		5:37
3109655	732	HC15		5:37
3109656	644	HC15		5:37
3109657	1.070	HC15		5:37
311				
3115276	632	HC14		1:14
3115115	96,4	GB10		7:57
3115117	70	GB10		7:57
3115120	638	GB10		7:57
3115121	150,5	GB10		7:57
3115122	196	GB10		7:57
3115123	260	GB10		7:57
3115124	214,5	GB10		7:57
3115125	165,5	GB10		7:57
3115127	286	GB10		7:57
3115146	69,8	GB10		7:58
3115147	90,4	GB10		7:58
3115148	119,5	GB10		7:58
3115149	123,5	GB10		7:58
3115219	245,5	DF30		7:62
3115235	716	DF30		7:62
3115250	1.145	DF30		7:62
3114348	574	HC15		5:37
3115174	286	DF40		5:18
313				
3131142	750	DF60		22:12
3131143	1.345	DF60		22:12
3131144	1.395	DF60		22:12
3131145	410	DF60		22:12
3131146	1.085	DF60		22:12
3131133	256	DF30		5:41
3131134	209,5	DF30		5:41
3131139	522	DF30		5:41
3131140	286	DF30		5:41
3131160	532	DF30		5:41
3131161	708	DF30		5:41
3131162	367	DF30		5:41
3131164	516	DF30		5:41
3131166	328	DF30		5:41
3131242	628	DF30		5:41
3131243	530	DF30		5:41
3136147	203,5	DF40		5:26
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320729	1.440	EA10		3:42
320756	2.710	EA10		3:43
320912	1.595	EA12		3:42
320913	1.595	EA12		3:42
320914	1.595	EA12		3:42
320915	1.665	EA12		3:42
320916	1.665	EA12		3:42
320917	2.110	EA12		3:42
320918	1.595	EA12		3:42
320919	1.595	EA12		3:42
320920	1.595	EA12		3:42
320933	1.665	EA12		3:42
320934	1.665	EA12		3:42
320935	2.110	EA12		3:42
320936	1.595	EA12		3:42
320937	1.595	EA12		3:42
320938	1.665	EA12		3:42
320939	1.665	EA12	B	3:42
320940	1.665	EA12		3:42
320941	2.110	EA12		3:42
320942	16.850	EA12		3:43
320946	1.820	EA12		3:43
320947	1.820	EA12		3:43
320948	1.820	EA12	B	3:43
320949	1.820	EA12		3:43
320950	1.170	EA10		3:43
320960	1.820	EA12		3:43
320961	1.840	EA12		3:43
320962	4.840	EA12	B	3:43
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320964	1.820	EA12		3:43
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320971	1.910	EA12		3:43
320972	1.910	EA12		3:43
320973	1.955	EA12	B	3:43
320974	1.955	EA12		3:43
320975	2.810	EA12	B	3:43
320976	2.360	EA12		3:43
320977	5.300	EA12	B	3:43
320978	5.300	EA12	B	3:43
320979	6.350	EA12	B	3:43
320980	8.050	EA12		3:43
320981	8.050	EA12		3:43
320982	8.050	EA12		3:43
320983	8.050	EA12		3:43
320984	7.550	EA12		3:43
320985	7.550	EA12		3:43
320986	10.425	EA12		3:43
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320988	15.550	EA12		3:43
320989	16.700	EA12	B	3:43
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320991	19.050	EA12	B	3:43
320992	30.500	EA12	B	3:43
320993	32.700	EA12	B	3:43
320994	13.150	EA12		3:42
320995	25.800	EA12		3:43
320999	20.000	EA12		3:42
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320258	4.770	EA10		26:10
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320264	3.800	EA10		26:8
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320678	257	EA17		26:21
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320773	46,2	EA15		26:18
320776	77,8	EA15		26:18
320778	89,2	EA15		26:18
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320800	62,8	EA15		26:18
320801	63	EA15		26:18
320803	63	EA15		26:18
320922	325	EA16		26:30
320923	347	EA16		26:30
320957	1.580	EA10		26:12
320959	8.850	EA10	B	26:10
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321002	381	EA16		26:23
321004	448	EA16		26:23
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321008	574	EA16		26:23
321010	670	EA16		26:23
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321019	361	EA16		26:22
321020	275	EA16		26:34
321021	56,4	EA16		26:34
321022	293	EA16		26:34
321024	297	EA16		26:34
321025	108	EA16		26:34
321026	104,5	EA16		26:34
321028	269	EA16		26:34
321098	134	EA17		26:32
321099	198,5	EA17		26:32
321100	306	EA17		26:32
321101	65,6	EA17		26:34
321800	162,5	EA90		26:20
322				
322000	106	EA82		26:4
322001	115,5	EA82		26:4
322002	115,5	EA82		26:4
322003	115,5	EA82		26:4
322021	243,5	EA82		26:4
322022	243,5	EA82		26:4
322023	243,5	EA82		26:4
322029	296	EA82		26:4
322030	296	EA82		26:4
322031	296	EA82		26:4
322033	262	EA82		26:4
322237	55,2	EA16		26:32
322239	58,2	EA16		26:32
322252	279	EA82		26:5
322253	329	EA82		26:5
322255	2.060	EA82		26:5
322259	5.500	EA82		26:6
322321	308	EA17		26:22
322323	321	EA17		26:22
322660	341	EA16	B	26:32
322663	423	EA16		26:32
323				
3235274	2.130	EA12		3:45
3235275	2.140	EA12		3:45
323008	5.850	EA12		26:28
323040	108,5	FH20		26:3
323041	81,2	FH20		26:3
323042	113,5	FH20		26:3
323043	82,6	FH20		26:3
323075	602	EA82		26:5
323076	602	EA82		26:5
323077	602	EA82		26:5
323078	602	EA82		26:5
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323127	132	EA82		26:5
323253	766	EA16		26:26
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323261	374	EA16		26:26
323262	393	EA16		26:26
323263	421	EA16		26:26
323264	578	EA16		26:26
323265	1.005	EA16	B	26:26
323266	1.565	EA16	B	26:26
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323268	688	EA16		26:26
323269	307	EA16		26:26
323270	310	EA16		26:26
323271	460	EA16		26:26
323278	1.050	EA16		26:27
323281	448	EA16		26:21
323602	112,5	EA16		26:32
323662	54,2	EA16		26:34
323751	532	EA16		26:21
323805	728	EA16	B	26:23
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323984	89	EA82		26:6
323985	89	EA82		26:6
323987	218,5	EA82		26:7
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324061	401	EA16		26:27
324072	572	EA16		26:26
324079	310	EA16		26:24
324174	202,5	EA16		26:23
324175	175,5	EA16		26:23
324205	366	FJ40		26:7
324239	156,5	FJ40		26:8
324240	298	FJ40		26:8
324242	397	FJ40		26:8
324272	469	EA17		26:21
324290	45,2	EA16		26:14
324450	546	EA16		26:23
324454	412	EA16		26:23
324902	84,4	EA17		26:34
324903	20,7	EA17		26:34
324904	135,5	EA17		26:34
324905	33,8	EA17		26:34
324906	19,05	EA17		26:34
324930	960	EA17		26:24
324932	1.645	EA17		26:24
324962	203,5	EA17		26:26
324964	206,5	EA17		26:26
324966	266	EA17		26:26
324969	101,5	EA17		26:32
324310	33	FA30		7:50
324312	78,2	FA30		7:50
324314	73,6	FA30	B	7:50
324316	152,5	FA30		7:50
324318	71,6	FA30	B	7:50
324320	89,6	FA30	B	7:50
324322	89,2	FA30		7:50
324324	196,5	FA30		7:50
324326	263	FA30		7:50
324328	243,5	FA30	B	7:50
324330	484	FA30		7:50
324332	1.175	FA30	B	7:50
324334	33	FA30	B	7:50
324336	40,6	FA30	B	7:50
324338	78,2	FA30	B	7:50
324340	73,6	FA30	B	7:50
324342	141	FA30		7:50
324346	89,6	FA30	B	7:50
324348	130	FA30		7:50
324350	196,5	FA30		7:50
324352	263	FA30		7:50
324356	484	FA30		7:51
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325249	1.155	EA10		3:44
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325052	760	EA17		26:27
325054	198,5	EA17		26:26
325056	224,5	EA17		26:26
325058	328	EA17		26:26
325060	221,5	EA17		26:25
325062	228,5	EA17		26:25
325064	255	EA17		26:25
325072	166	EA17		26:24
325083	424	EA17		26:27
325084	460	EA17		26:27
325085	489	EA17		26:27
325086	522	EA17		26:27
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325094	1.060	EA17		26:23
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325102	199,5	EA17		26:22
325104	248,5	EA17		26:22
325106	278	EA17		26:22
325108	225	EA17		26:22
325114	412	EA17		26:25
325126	60,8	EA17		26:24
325128	60,8	EA17		26:24
325130	63,4	EA17		26:24
325132	69,4	EA17		26:24
325134	48	EA17		26:25
325136	72	EA17		26:25
325138	57,4	EA17		26:25
325140	82,8	EA17		26:25
325142	59,4	EA17		26:25
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325145	102	EA17		26:25
325146	59,4	EA17		26:25
325148	65,8	EA17		26:25
325149	102	EA17		26:25
325150	60,8	EA17		26:24
325152	74,4	EA17		26:24
325154	19	EA17		26:43
325156	364	EA17		26:24
325158	130	EA17		26:14
325160	554	EA14		26:18
325161	712	EA14		26:18
325162	974	EA14		26:19
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325166	470	EA14		26:18
325168	670	EA14		26:18
325170	412	EA14		26:19
325171	365	EA14		26:19
325172	446	EA14		26:19
325173	794	EA14		26:19
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325179	365	EA14		26:19
325181	352	EA14		26:19
325182	411	EA14		26:19
325185	345	EA14		26:19
325191	415	EA17		26:24
325192	415	EA17		26:24
325204	668	EA14		26:18
325205	850	EA14		26:18
325206	602	EA14		26:19
325207	852	EA14		26:19
325208	1.120	EA14		26:19
325209	474	EA14		26:19

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325210	470	EA14		26:19
325211	730	EA14		26:19
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325229	1.775	EA10		26:13
325237	3.420	EA10		26:13
325238	11.275	EA10		26:14
325239	4.890	EA10		26:13
325243	2.050	EA10		26:13
325246	1.140	EA10		26:13
325258	2.730	EA10		26:13
325265	3.140	EA10		26:13
325268	4.350	EA10		26:13
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325543	114	EA14		26:16
325561	762	EA14		26:16
325562	1.355	EA14		26:16
325564	74,6	EA14		26:17
325577	53	EA14		26:14
325578	53	EA14		26:14
325593	347	EA14		26:18
325598	2.800	EA14		26:19
325599	408	EA14		26:19
325600	470	EA14		26:19
325601	588	EA14		26:19
325602	335	EA14		26:19
325603	596	EA14		26:18
325604	716	EA14		26:18
325605	2.800	EA14		26:18
325606	754	EA14		26:18
325607	754	EA14		26:18
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325614	443	EA14		26:19
325615	524	EA14		26:19
325020	590	EA16		7:53
325022	195,5	EA16		7:54
325024	208,5	EA16		7:54
325193	325	EA17		7:65
325194	426	EA17		7:65
325195	92,4	EA17		7:65, 7:74
326				
326608	3.260	EA10		26:12
326615	4.780	EA10		26:10
326900	1.095	EA17		26:20
327				
327215	15.950	EA60		26:14
327228	20.350	EA60		26:14
327375	46,8	EA90		26:8
327376	61,6	EA90		26:8
327377	61,4	EA90		26:8
327379	87,8	EA90		26:8
327470	94,2	EA14		26:15
327471	99,6	EA14		26:15
327472	94,2	EA14		26:15
327473	99,6	EA14		26:15
327474	94,2	EA14		26:15
327475	102	EA14		26:15
327476	143,5	EA14		26:15
327477	176	EA14		26:15
327478	246	EA14		26:15
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327480	249	EA14	B	26:15
327481	291	EA14		26:15
327482	135,5	EA14	B	26:15
327483	144,5	EA14	B	26:15
327484	110	EA14		26:15
327485	115,5	EA14		26:15
327486	137	EA14		26:15
327487	177	EA14		26:15
327488	127,5	EA14		26:15
327489	129	EA14		26:15
327490	158	EA14		26:15
327491	182	EA14		26:15
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327494	142	EA14		26:15
327495	193	EA14		26:15
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327506	524	EA14		26:15
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327517	828	EA14		26:15
327519	472	EA14		26:15
327521	48	EA14		26:16
327523	57,2	EA14		26:16
327525	81,2	EA14		26:16
327526	91,6	EA14		26:17
327528	55,6	EA14		26:16
327529	55,6	EA14		26:16
327531	47,4	EA14		26:16
327532	47,4	EA14		26:16
327533	47,4	EA14		26:16
327534	53,4	EA14		26:16
327535	53,4	EA14		26:16
327536	55,8	EA14		26:16
327537	55,8	EA14		26:16
327538	55,8	EA14		26:16
327539	62,8	EA14		26:16
327540	68,4	EA14		26:16
327541	68,4	EA14		26:16
327542	71,4	EA14		26:16
327543	73,8	EA14		26:16
327544	79,8	EA14		26:16
327545	100	EA14		26:16
327546	100	EA14		26:16
327547	156	EA14		26:16
327549	132,5	EA14		26:17
327571	52,6	EA14		26:16
327572	55,6	EA14		26:16
327573	109	EA14		26:16
327574	58,6	EA14		26:16
327575	70,6	EA14		26:16
327576	84,2	EA14		26:16
327579	52,6	EA14		26:16
327630	171,5	EA14		26:17
327631	171,5	EA14		26:17
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327635	171,5	EA14		26:17
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327638	171,5	EA14		26:17
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327646	192,5	EA14		26:17
327647	192,5	EA14		26:17
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327649	192,5	EA14		26:17
327650	192,5	EA14		26:17
327651	243	EA14		26:17
327652	259	EA14		26:17
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327654	259	EA14		26:17
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327685	1.245	EA14		26:17
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327689	2.050	EA14		26:17
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327692	2.700	EA14		26:17
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327699	3.210	EA14		26:17
327764	1.045	EA14		26:15
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327770	1.360	EA14		26:15
327772	1.530	EA14		26:15
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327776	2.020	EA14	B	26:15
327797	451	EA14		26:17
327870	2.020	EA10		26:9
327871	3.010	EA10		26:9
327872	2.100	EA10		26:11
327887	3.380	EA10		26:11
327888	4.280	EA10		26:11
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327909	131	EA14		26:16
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327915	150,5	EA14		26:16
327916	165	EA14		26:16
327917	188,5	EA14		26:16
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327919	221	EA14		26:16
327920	232	EA14		26:16
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327932	27,6	EA14		26:14
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328010	43,6	EA14		26:16
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328016	29,6	EA14		26:16
328020	29,6	EA14		26:16
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328028	51,8	EA14		26:16
328030	51,6	EA14		26:16
328034	64	EA14		26:16
328036	73	EA14		26:16
328038	78,2	EA14		26:16
328040	84	EA14		26:16
328042	93,8	EA14		26:16
328046	114	EA14		26:16
328048	145	EA14		26:16
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328066	198,5	EA14		26:14
328068	168	EA14	B	26:14
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328072	234,5	EA14		26:14
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328246	6.275	EA10		26:9
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328551	43,4	EA14		26:16
328590	1.315	EA14		26:15
328591	274	EA14		26:18
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328593	309	EA14		26:18
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328595	300	EA14		26:18
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330322	1.890	FA22		26:42
330323	2.220	FA22		26:42
330326	193,5	FA22		26:41
330327	281	FA22		26:41
330329	122,5	FA22		26:41
330330	82	FA22		26:41
330332	125	FA22		26:41
330335	492	FA22		26:41
330336	918	FA22		26:41
330337	1.390	FA22		26:41
330338	232	FA22		26:41
330340	1.555	FA22		26:41
330342	688	FA22		26:41
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330346	57,8	FA22		26:41
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331505	37,2	FA30		26:42
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333021	7	FA20		26:43
333023	7	FA20		26:43
333024	6	FA20		26:43
333025	7	FA20		26:43
333026	6	FA20		26:43
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333029	6	FA20	B	26:43
333030	7	FA20		26:43
333032	7	FA20	B	26:43
333034	9,6	FA20		26:43
333035	9,6	FA20		26:43
333036	9,6	FA20		26:43
333037	9,6	FA20		26:43
333038	9,6	FA20		26:43
333039	9,6	FA20		26:43
333045	28,5	FA20	B	26:43
333047	40,5	FA20		26:43
333048	36	FA20		26:43
333049	36,5	FA20		26:43
333050	37	FA20		26:43
333051	58,5	FA20		26:43
333053	31	FA20		26:43
333054	35,5	FA20		26:43
333055	56	FA20	B	26:43
333058	33,5	FA20		26:43
333059	31	FA20		26:43
333060	36,5	FA20		26:43
333061	56,5	FA20		26:43
333062	9,6	FA20		26:43
333063	22,4	FA20		26:43
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334				
334001	336	EA90		26:39
334002	346	EA90		26:39
334003	598	EA90		26:39
334004	672	EA90		26:39

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334008	**616**	EA90		26:40
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334011	**1.930**	EA90		26:40
334012	**832**	EA90		26:40
334013	**367**	EA90		26:39
334014	**367**	EA90		26:40
334015	**1.350**	EA90		26:40
334016	**231,5**	EA90		26:40
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334031	**1.465**	FA38		26:41
334032	**2.510**	FA38		26:41
334300	**1.060**	FA22		14:59
334301	**1.970**	FA22		14:59
334302	**1.920**	FA22	B	14:59
334303	**3.920**	FA22	B	14:59
334304	**5.400**	FA22	B	14:59
334305	**10.525**	FA22	B	14:59
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361441	**342**	EA14		26:19
361442	**451**	EA14		26:19
361443	**558**	EA14		26:19
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3793825	**14,9**	GA12		24:78
3793826	**11,55**	GA12		24:78
3793827	**12,45**	GA12		24:78
3793828	**12,8**	GA12		24:78
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3793490	**53**	GA18		7:17
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3793492	**71,8**	GA18		7:17
3793493	**72,8**	GA18		7:17
3793494	**87,2**	GA18		7:17
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3793497	**220,5**	GA18		7:17
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3793669	**16,85**	GA18		7:16
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3793671	**17,45**	GA18		7:16
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3793674	**25,4**	GA18		7:16
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3793680	**51,4**	GA18	B	7:17
3793681	**57,4**	GA18	B	7:17
3793682	**56**	GA18	B	7:17
3793683	**60,6**	GA18	B	7:17
3793684	**63,6**	GA18	B	7:17
3793685	**64,6**	GA18	B	7:17
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3793746	**18,95**	GA18		7:16
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3793749	**21,65**	GA18	B	7:16
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3793755	**52,6**	GA18		7:16
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3793761	**76**	GA18		7:16
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3793764	**148,5**	GA18	B	7:16
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3793804	**214,5**	GA18		7:17
3793805	**29,8**	GA18		7:17
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3793807	**30,6**	GA18		7:17
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3793809	**35,4**	GA18		7:17
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3793818	**77,2**	GA18		7:17
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3793820	**92,6**	GA18		7:17
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3793823	**154,5**	GA18		7:17
3793824	**168,5**	GA18		7:17
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3800071	**358**	GA18	B	7:19
3800072	**355**	GA18		7:19
3800073	**362**	GA18		7:19
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3800143	**331**	GA18		7:18
3800144	**361**	GA18		7:18
3800194	**34,2**	GA18		7:16
3800195	**37**	GA18		7:16
3800196	**38**	GA18		7:16
3800197	**38,4**	GA18		7:16
3800198	**43**	GA18		7:16
3800199	**48,6**	GA18		7:16
3800208	**118**	GA18		7:19
3800209	**124,5**	GA18		7:19
3800211	**133,5**	GA18		7:19
3800212	**140**	GA18		7:19
3800213	**211**	GA18		7:19
3800215	**367**	GA18		7:20
3800220	**211**	GA18	B	7:20
3800221	**211**	GA18		7:20
3800222	**230,5**	GA18	B	7:20
3800224	**251**	GA18		7:20
3800225	**286**	GA18		7:20
3800226	**310**	GA18		7:20
3800229	**838**	GA18	B	7:20
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3800232	**1.525**	GA18	B	7:20
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3800236	**95,6**	GA18		7:19
3800237	**97,8**	GA18		7:19
3800238	**97,8**	GA18		7:19
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3800240	**106,5**	GA18		7:19
3800241	**111**	GA18		7:19
3800242	**111**	GA18		7:19
3800243	**113,5**	GA18	B	7:19
3800244	**217,5**	GA18		7:19
3800246	**225,5**	GA18		7:19
3800247	**231**	GA18		7:19
3800248	**235**	GA18		7:19
3800249	**243,5**	GA18		7:19
3800250	**345**	GA18		7:19
3800251	**369**	GA18		7:19
3800252	**382**	GA18		7:19
3800253	**394**	GA18		7:19
3800254	**399**	GA18		7:19
3800255	**422**	GA18		7:19
3800256	**409**	GA18		7:19
3800257	**476**	GA18		7:19
3800258	**480**	GA18		7:19
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3800739	**185**	GA16		7:20
3800740	**333**	GA16		7:20
3801112	**518**	FA30		7:46
3801114	**485**	FA30	B	7:46
3801115	**470**	FA30		7:46
3801116	**470**	FA30		7:47
3801126	**13,2**	FA30		7:47
3801128	**15,25**	FA30		7:47
3801129	**19,6**	FA30		7:47
3801130	**27,4**	FA30		7:47
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3803269	**4,46**	GA16	B	7:21
3803285	**5,3**	GA16		7:21
3803894	**29,8**	GA18		7:16
3803895	**30,8**	GA18		7:16
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3803898	**39,8**	GA18		7:16
3803899	**43,2**	GA18		7:16
3803921	**3,12**	GA16		7:21
3803939	**3,4**	GA16		7:21
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3803962	**3,74**	GA16		7:21
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3803993	**126,5**	GA18		7:18
3803994	**154,5**	GA18		7:18
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3803997	**201,5**	GA18		7:18
3803998	**253**	GA18		7:18
3803999	**265**	GA18		7:18
3804000	**317**	GA18	B	7:18
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3804040	**572**	GA18	B	7:18
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3804052	**408**	GA18		7:18
3804053	**528**	GA18	B	7:18
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3804076	**47,4**	GA18		7:18
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3804098	**163**	GA18		7:18
3804099	**153**	GA18		7:18
3804100	**171**	GA18		7:18
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3804507	**27**	GA16		7:27
3804508	**27**	GA16		7:27
3804509	**29,4**	GA16		7:27
3804512	**31,8**	GA16		7:27
3804514	**41,2**	GA16		7:27
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3804688	**12,45**	GA16		7:21
3804689	**12,45**	GA16		7:21
3804699	**363**	GA18		7:18
3804705	**13,35**	GA16		7:21
3804727	**23,5**	GA16		7:21
3804739	**26,2**	GA16		7:21
3804747	**39,2**	GA16		7:21
3804754	**41,4**	GA16		7:21
3804762	**58,8**	GA16		7:21
3804788	**69,2**	GA16		7:21
3804840	**18,45**	GA16		7:22
3804841	**22,6**	GA16		7:22
3804842	**28,8**	GA16		7:22
3804843	**40,4**	GA16		7:22
3804845	**43,2**	GA16		7:22
3804846	**45,6**	GA16		7:22
3804847	**50,6**	GA16	B	7:22
3804848	**54,8**	GA16		7:22
3804849	**57**	GA16		7:22
3804851	**64,6**	GA16		7:22
3804853	**89,2**	GA16		7:22
3804854	**103,5**	GA16	B	7:22
3804855	**98**	GA16		7:22
3804857	**115**	GA16	B	7:22
3804858	**122**	GA16		7:22
3804859	**125,5**	GA16	B	7:22
3804860	**151,5**	GA16		7:22
3804861	**176,5**	GA16	B	7:22
3804862	**173**	GA16	B	7:22
3804863	**178,5**	GA16		7:22
3804864	**182**	GA16		7:22
3804865	**228**	GA16		7:22
3804866	**286**	GA16		7:22
3805170	**78,2**	GA18		7:26
3805576	**562**	GA18		7:11
3805577	**242,5**	GA18		7:26
3805683	**95,8**	GA14		7:29
3805819	**47**	GA14		7:27
3805820	**3.130**	GA14		7:28
3805881	**79**	GA18		7:26
3805883	**114,5**	GA18		7:26
3805903	**4,78**	GA14		7:30
3805904	**11,1**	GA14		7:30
3805934	**2,56**	GA14		7:36
3805935	**3,86**	GA14		7:36
3805936	**5,05**	GA14		7:36
3805941	**4.500**	GA18	B	7:7
3805942	**3.970**	GA18	B	7:7
3805970	**66,8**	GA18		7:26
3805971	**68,2**	GA18		7:26
3805972	**106,5**	GA18		7:26
3806007	**24,7**	GA18		7:9
3806008	**29,2**	GA18		7:9
3806009	**33,6**	GA18		7:9
3806027	**102,5**	GA18		7:8
3806052	**379**	GA18		7:11
3806057	**16,35**	GA18		7:16
3806059	**14,7**	GA18		7:16
3806103	**23,55**	GA18		7:28
3806104	**24,85**	GA18		7:28
3806106	**70,8**	GA18		7:10
3806107	**83**	GA18		7:10
3806117	**48,4**	GA18		7:16
3806118	**16,05**	GA18		7:16
3806119	**56,8**	GA18		7:16
3806122	**15,65**	GA18		7:16
3806123	**53**	GA18		7:16
3806138	**54,6**	GA18		7:16
3806145	**197**	GA18		7:8
3806146	**297**	GA18		7:8
3806812	**18,2**	GA16		7:21
3806821	**25,6**	GA16		7:21
3806840	**55,8**	GA16		7:21
3807815	**4,2**	GA16		7:22
3807823	**4,96**	GA16		7:22
3807825	**13,35**	GA16		7:21
3807831	**14,05**	GA16		7:22
3807856	**19,8**	GA16		7:22
3807864	**28,8**	GA16		7:22
3807872	**40,4**	GA16		7:22
3807915	**27,6**	GA18		7:22
3807916	**30,2**	GA18		7:22
3807917	**31,4**	GA18		7:22
3807918	**53,2**	GA18	B	7:22
3807919	**85,6**	GA18		7:22
3807960	**22,85**	GA14		7:27
3807978	**1.165**	GA16		7:25
3807979	**1.700**	GA16		7:25
3808212	**28,2**	GA18		7:22
3808213	**68,6**	GA18	B	7:22
3808214	**69,2**	GA18		7:22
3808215	**85**	GA18	B	7:22
3808217	**94,2**	GA18	B	7:22
3808218	**113,5**	GA18		7:22
3808318	**34,4**	GA16		7:20
3808326	**35,2**	GA16		7:20
3808334	**36,6**	GA16		7:20
3808342	**38**	GA16		7:20
3808359	**38**	GA16		7:20

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3808367	40,8	GA16		7:20
3808375	70,4	GA16		7:20
3808383	60,2	GA16		7:20
3808391	112	GA16		7:20
3808395	122	GA18		7:22
3808397	176	GA18		7:22
3808398	179,5	GA18		7:22
3808400	181,5	GA18		7:22
3808402	186	GA18		7:23
3808404	215,5	GA18		7:23
3808406	232	GA18		7:23
3808409	130	GA16		7:20
3808411	343	GA18		7:23
3808417	261	GA16		7:20
3808418	272	GA16		7:20
3808504	121,5	GA18		7:18
3808505	124	GA18		7:18
3808506	115	GA18		7:18
3808507	139,5	GA18	B	7:18
3808508	143	GA18		7:18
3808509	142,5	GA18		7:18
3808510	152,5	GA18		7:18
3808511	170,5	GA18		7:18
3808512	203,5	GA18		7:18
3808513	223,5	GA18		7:18
3808514	225,5	GA18		7:18
3808515	231,5	GA18		7:18
3808517	231,5	GA18		7:18
3808518	234,5	GA18		7:18
3808519	326	GA18		7:18
3808520	409	GA18		7:18
3808521	453	GA18		7:18
3808522	454	GA18		7:18
3808523	461	GA18		7:18
3808526	467	GA18	B	7:19
3808527	466	GA18		7:19
3808528	502	GA18		7:19
3808529	544	GA18		7:19
3808530	632	GA18	B	7:19
3808531	686	GA18		7:19
3808533	754	GA18		7:19
3808534	922	GA18	B	7:19
3808535	1.010	GA18	B	7:19
3808536	1.110	GA18	B	7:19
3808538	1.065	GA18	B	7:19
3808539	1.100	GA18	B	7:19
3808556	1.065	GA18	B	7:19
3808558	1.270	GA18	B	7:19
3808559	115	GA18	B	7:18
3808564	145	GA18	B	7:18
3808565	170	GA18	B	7:18
3808566	196,5	GA18		7:18
3808651	31,2	GA22		7:24
3808653	30,4	GA22		7:24
3808654	30,4	GA22	B	7:24
3808655	30,4	GA22		7:24
3808656	45,6	GA22		7:24
3808658	49,8	GA22		7:24
3808661	52,6	GA22		7:24
3808662	52,6	GA22		7:24
3808663	52,6	GA22		7:24
3808665	59,4	GA22		7:24
3808666	59,4	GA22		7:24
3808667	59,4	GA22	B	7:24
3808668	63,6	GA22		7:24
3808669	66,4	GA22		7:24
3808670	66,4	GA22		7:24
3808671	73,2	GA22		7:24
3808672	197,5	GA22		7:24
3808673	204,5	GA22		7:24
3808674	211	GA22		7:24
3808676	230,5	GA22		7:24
3808677	240,5	GA22		7:24
3808678	260	GA22		7:24
3808679	273	GA22		7:24
3808680	291	GA22		7:24
3808681	341	GA22		7:24
3808682	488	GA22		7:24
3808683	524	GA22		7:24
3808684	590	GA22		7:24
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3808686	632	GA22		7:24
3808687	698	GA22		7:24
3808688	708	GA22		7:24
3808689	810	GA22		7:24
3808691	1.195	GA22		7:24
3808695	1.450	GA22		7:24
3808697	3.160	GA22	B	7:24
3808699	22,1	GA22		7:24
3808700	21,55	GA22		7:24
3808701	35,2	GA22		7:24
3808702	37,2	GA22		7:24
3808703	37,4	GA22		7:24
3808704	40,8	GA22		7:24
3808705	47	GA22		7:24
3808706	50,4	GA22		7:24
3808707	121	GA22		7:25
3808708	136	GA22		7:25
3808709	154,5	GA22		7:25
3808710	326	GA22		7:25
3808711	397	GA22		7:25
3808712	435	GA22		7:25
3808713	664	GA22	B	7:25
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3808716	88,8	GA22		7:24
3808718	90,2	GA22		7:24
3808719	91,4	GA22		7:24
3808723	94,6	GA22		7:24
3808724	168	GA22		7:24
3808725	170,5	GA22		7:24
3808726	183	GA22		7:24
3808727	248	GA22		7:24
3808731	267	GA22		7:24
3808732	275	GA22		7:24
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3808738	666	GA22		7:24
3808739	704	GA22		7:24
3808740	756	GA22		7:24
3808741	840	GA22		7:24
3808742	884	GA22		7:24
3808743	1.570	GA22		7:24
3808744	1.910	GA22		7:24
3808745	2.080	GA22		7:24
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3808914	5,35	GA14		7:34
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3808916	7,5	GA14		7:34
3808917	9,3	GA14		7:34
3808918	11,15	GA14		7:34
3808919	13,4	GA14		7:34
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3808989	58	GA14		7:28
3808993	37,6	GA14		7:28
3808994	12,45	GA14		7:27
3809000	11,6	GA14		7:27
3809015	5,65	GA14		7:27
3809016	9,1	GA14		7:27
3809019	6,7	GA16		7:23
3809027	6,7	GA16		7:23
3809043	7,35	GA16		7:23
3809068	7,85	GA16		7:23
3809076	8,75	GA16		7:23
3809084	10,6	GA16		7:23
3809092	12,45	GA16		7:23
3809114	33,8	GA18		7:22
3809115	31,2	GA18		7:22
3809116	32	GA18		7:22
3809117	46	GA18	B	7:22
3809118	15	GA16		7:23
3809126	19,35	GA16		7:23
3809134	60,4	GA16		7:23
3809142	62,2	GA16		7:23
3809167	66,8	GA16		7:23
3809183	91,6	GA16		7:23
3809239	26,2	GA16		7:21
3809240	37,8	GA16		7:21
3809241	29	GA16		7:21
3809243	44,8	GA16		7:21
3809244	68,4	GA16		7:21
3809245	56,6	GA16		7:21
3809247	217	GA16	B	7:21
3809254	28,2	GA18		7:20
3809255	28,2	GA18		7:20
3809256	29,8	GA18		7:20
3809258	31,8	GA18		7:20
3809260	45	GA18	B	7:20
3809262	64,2	GA18	B	7:20
3809289	11	GA20		7:50
3809290	13,25	GA20		7:50
3809291	16,35	GA20		7:50
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3809438	216	GA18		7:16
3809439	264	GA18		7:16
3809440	325	GA18		7:16
3809441	459	GA18		7:16
3809442	544	GA18		7:16
3809443	662	GA18		7:16
3809444	792	GA18		7:16
3809445	986	GA18	B	7:16
3809446	1.150	GA18		7:16
3809447	126,5	GA18		7:18
3809448	128,5	GA18		7:18
3809449	135,5	GA18		7:18
3809450	142	GA18		7:18
3809451	147	GA18		7:18
3809452	158,5	GA18		7:18
3809453	166	GA18		7:18
3809454	197	GA18		7:18
3809455	239,5	GA18		7:18
3809456	246,5	GA18		7:18
3809457	265	GA18		7:18
3809458	312	GA18		7:18
3809461	33,2	GA16		7:20
3809462	33,8	GA16		7:20
3809463	34,8	GA16		7:20
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3809465	46,2	GA16		7:20
3809466	65,6	GA18		7:20
3809467	100	GA16		7:20
3809468	143,5	GA16		7:20
3809469	148,5	GA16		7:20
3809590	141,5	GA18		7:17
3809591	142,5	GA18		7:17
3809592	146	GA18		7:17
3809593	140,5	GA18		7:17
3809594	144	GA18		7:17
3809595	150	GA18		7:17
3809596	154,5	GA18		7:17
3809597	158,5	GA18		7:17
3809598	172	GA18		7:17
3809599	181	GA18		7:17
3809600	173	GA18		7:17
3809601	183	GA18		7:17
3809602	197,5	GA18		7:17
3809603	200	GA18		7:17
3809604	221,5	GA18		7:17
3809605	222	GA18		7:17
3809606	434	GA18		7:17
3809607	480	GA18	B	7:17
3809608	492	GA18		7:17
3809609	508	GA18		7:17
3809610	556	GA18		7:17
3809612	710	GA18		7:17
3809613	768	GA18		7:17
3809614	842	GA18	B	7:17
3809615	768	GA18	B	7:17
3809616	972	GA18	B	7:17
3809617	1.145	GA18	B	7:17
3809618	1.180	GA18	B	7:17
3800011	151	DF41		5:27
3808977	9,65	DF40		5:25
3808978	17,5	DF40		5:25
	381			
3812305	18,8	GA16		11:51
3815833	154,5	DF30		11:29
3810232	23,75	GA20		7:23
3810233	24,75	GA20		7:23
3810234	25,6	GA20		7:23
3810235	26,6	GA20		7:23
3810236	26,6	GA20		7:23
3810237	27	GA20		7:23
3810238	27	GA20		7:23
3810239	28,6	GA20		7:23
3810240	46,2	GA20		7:23
3810241	46,2	GA20		7:23
3810243	52,4	GA20		7:23
3810245	90,4	GA20		7:23
3810247	97,2	GA20		7:23
3810248	213	GA20		7:23
3810349	10,1	GA12	B	7:49
3810350	10,15	GA12		7:49
3810351	10,35	GA12		7:49
3810352	10,8	GA12		7:49
3810353	12,6	GA12		7:49
3810354	12,6	GA12		7:49
3810356	17,8	GA12		7:49
3810357	12,9	GA12	B	7:49
3810358	13,35	GA12	B	7:49
3810359	15,1	GA12		7:49
3810360	15,35	GA12		7:49
3810361	17,65	GA12		7:49
3810362	20,8	GA12		7:49
3810364	38	GA12		7:49
3810517	59,6	GA12		7:48
3810525	20,95	GA12		7:48
3810526	36,8	GA12		7:48
3810527	24	GA12		7:48
3810528	32,4	GA12		7:48
3810529	39,8	GA12		7:48
3810530	46,6	GA12		7:48
3810531	55,8	GA12		7:48
3810532	87	GA12	B	7:48
3810545	19,6	GA12	B	7:48
3810546	18,4	GA12		7:48
3810547	20,4	GA12		7:48
3810548	47,8	GA12	B	7:48
3810549	72,6	GA12	B	7:48
3810551	60	GA12	B	7:48
3810554	21,8	GA12		7:48
3810560	110,5	GA12		7:48
3810574	23,05	GA12	B	7:48
3810593	68,4	GA12		7:48
3810594	24,35	GA12		7:48
3810597	36,8	GA12		7:48
3810608	62,4	GA12		7:48
3810609	21,95	GA12		7:48
3810656	4,6	GA14		7:27
3810657	11,8	GA14		7:27
3810658	19,95	GA14		7:27
3810659	2,72	GA14		7:27
3810661	4,48	GA14		7:27
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3810663	5,9	GA14		7:27
3810664	6,15	GA14		7:27
3810665	6,8	GA14		7:27
3810666	6,15	GA14		7:27
3810667	7,5	GA14		7:27
3810668	10,7	GA14		7:27
3810730	51,2	GA14		7:27
3811000	28,8	GA12		7:45
3811001	70,4	GA12		7:45
3811002	33	GA12		7:45
3811003	82,2	GA12		7:45
3811004	30,8	GA12		7:45
3811005	79,6	GA12		7:45
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3811017	30,4	GA12		7:45
3811018	27,2	GA12		7:45
3811019	102,5	GA12		7:46
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3811035	19,2	GA12		7:48
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3811037	22,35	GA12		7:48
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3811041	38,2	GA12		7:48
3811046	26,4	GA12		7:44
3811049	62,6	GA12		7:46
3811052	63	GA12		7:46
3811055	29,4	GA12		7:47
3811059	74,4	GA12		7:47
3811060	34,6	GA12		7:47
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3811066	30,4	GA12		7:46
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3811073	25,6	GA12		7:49
3811074	12,4	GA12		7:49
3811075	28	GA12		7:49
3811076	19,45	GA12		7:49
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3811078	19,85	GA12		7:49
3811079	23,55	GA12		7:47
3811080	15,3	GA12		7:47
3811083	21,7	GA12		7:47
3811088	32	GA12	B	7:48
3811089	29,4	GA12		7:47
3811091	13,85	GA12		7:47
3811092	41,8	GA12		7:47
3811093	13,45	GA12		7:47
3811094	43,4	GA12		7:47
3811095	19,25	GA12		7:47
3811096	71,4	GA12		7:47
3811097	19,85	GA12		7:47
3811098	52,2	GA12		7:47
3811099	63	GA12		7:47
3811101	75	GA12		7:47
3811102	15,7	GA12		7:47
3811103	17,8	GA12		7:47
3811189	16,95	GA12		7:47
3811190	21,1	GA12		7:47
3811197	71,4	GA12		7:47
3811213	65,8	GA12		7:49
3811221	102	GA12		7:49
3811247	102	GA12		7:49
3811327	23,85	GA12		7:49
3811329	43,6	GA12		7:49

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3811330	45,6	GA12	B	7:49
3811331	58,6	GA12	B	7:49
3811342	13,8	GA12		7:49
3811344	20,4	GA12		7:49
3811345	24,8	GA12		7:49
3811347	45,6	GA12		7:49
3811361	62,6	GA12		7:47
3811381	85,2	GA12		7:46
3811383	50,2	GA12		7:46
3811397	20,7	GA12	B	7:48
3811398	23,15	GA12	B	7:48
3811399	23,2	GA12	B	7:48
3811400	9,1	GA12		7:48
3811401	7,45	GA12		7:48
3811405	21,6	GA12		7:45
3811406	46,8	GA12		7:45
3811407	19,55	GA12		7:45
3811408	42,6	GA12		7:45
3811411	20,9	GA12		7:47
3811414	43,2	GA12		7:45
3811415	88	GA12		7:45
3811430	20,35	GA12		7:45
3811431	44,2	GA12		7:45
3811432	20,35	GA12		7:45
3811433	60,2	GA12	B	7:45
3811434	22,2	GA12		7:45
3811442	32,8	GA12		7:45
3811443	37	GA12		7:45
3811446	28,2	GA12		7:45
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3811448	58,6	GA12		7:45
3811449	51	GA12		7:45
3811454	52,4	GA12		7:46
3811455	55,6	GA12		7:46
3811478	18	GA12		7:46
3811494	47	GA12		7:47
3811594	4,76	GA12		7:48
3811595	5,15	GA12		7:48
3811596	36,2	GA12		7:48
3811597	5,8	GA12		7:48
3811598	5,15	GA12		7:49
3811649	72,8	GA16		7:24
3811692	53,8	GA12		7:46
3811846	16,35	GA12		7:47
3812310	32,8	GA12		7:49
3812328	33,8	GA12		7:49
3812336	39	GA12		7:49
3812344	47,4	GA12		7:49
3812351	63,6	GA12		7:49
3812369	68,8	GA12		7:49
3812377	83,4	GA12		7:49
3812385	155,5	GA12		7:49
3812401	231,5	GA12		7:49
3814522	105,5	GA16		7:20
3814530	114	GA16		7:20
3814548	130	GA16		7:20
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3814573	172,5	GA16		7:20
3814575	182,5	GA16		7:20
3814576	241,5	GA16		7:20
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3814588	222	GA16		7:6
3814589	358	GA16		7:6
3814591	391	GA16		7:6
3814592	483	GA16		7:6
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3816220	119,5	GA16		7:22
3816253	125	GA16		7:22
3816811	1.960	GA16		7:28
3816816	788	GA16		7:28
3816915	362	GA16		7:28
3817012	620	GA16		7:28
3817013	303	GA16		7:28
3817015	234	GA16		7:28
3817016	420	GA18		7:28
3817018	450	GA16		7:28
3817042	211	GA18		7:28
3818812	4,44	GA14		7:26
3818820	5,05	GA14		7:26
3818838	7,05	GA14		7:26
3818846	8,65	GA14		7:26
3818853	9,55	GA14		7:26
3818861	11,35	GA14		7:26
3818879	12,95	GA14		7:26
3818887	14,35	GA14		7:26
3818895	15,9	GA14		7:26
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3818929	20,25	GA14		7:26
3818937	21,85	GA14		7:26
3818961	8,2	GA14		7:26
3818962	9,75	GA14		7:26
3818963	12,3	GA14		7:26
3818964	15	GA14		7:26
3818965	17,75	GA14		7:26
3818966	19,55	GA14		7:26
3818967	22,5	GA14		7:26
3818969	25,4	GA14		7:26
3819521	7,5	GA14		7:23
3819539	8,35	GA14		7:23
3819570	22,9	GA14		7:23
3819588	26,4	GA14		7:23
3819596	34,8	GA14		7:23
3819604	41,4	GA14		7:23
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3819620	20,95	GA14		7:23
3819653	24,05	GA14		7:23
3819661	30,2	GA14		7:23
3819712	Offereras	GA14	B	7:23
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3819714	89,2	GA14		7:23
3819715	91,6	GA14		7:23
3819716	95	GA14		7:23
3819717	99,6	GA14		7:23
3819718	114,5	GA14		7:23
3819719	128,5	GA14		7:23
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3819721	291	GA14		7:23
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3819919	1,15	GA14		7:32
3819935	2,14	GA14		7:31
3819936	5,35	GA14		7:31
3819937	7,15	GA14		7:31
3819938	20,1	GA14		7:31
3819950	2,28	GA14		7:32
3819951	4,04	GA14		7:32
3819952	5,25	GA14		7:32
3819953	8,05	GA14		7:32
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3819968	54,8	GA14		7:31
3819980	0,74	GA14		7:32
3819981	1,54	GA14		7:32
3819982	2,22	GA14		7:32
3810513	5,8	DH23		6:18
3810514	6,8	DH23		6:18
3810585	7,35	DH23		6:18
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3811022	22,55	DF60		6:155
3811444	26,2	DH21		6:56
3811450	35	DH21		6:56
3811451	43	DH21		6:57
3811453	54	DH21		6:57
3812923	21,5	DF60		6:150
3812924	28,2	DF60		6:150
3812925	13,7	DF60		6:150
3810646	91,8	DF30		5:15
3810647	104	DF30		5:15
3810648	131	DF30		5:15
3810649	141	DF30		5:15
3814508	65,4	DF41		5:27
3814509	113	DF41		5:27
3814511	120,5	DF41		5:27
3814513	239	DF41		5:27
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3829110	2.960	EA12		26:14
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3829230	2.670	EA12		26:14
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3820009	8,2	GA14	B	7:32
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3820048	2,2	GA14		7:32
3820049	2,14	GA14		7:32
3820050	5,65	GA14		7:33
3820051	6,4	GA14		7:33
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3820117	158	GA14		7:29
3820118	204	GA14		7:29
3820119	252	GA18		7:13
3820120	11,25	GA18		7:14
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3820159	175,5	GA10		7:5
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3820164	195	GA10		7:5
3820165	235,5	GA10		7:5
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3820173	13,2	GA18		7:15
3820174	13,2	GA18		7:15
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3820177	193,5	GA18		7:14
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3820185	850	GA10		7:5
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3820195	796	GA10		7:5
3820196	168,5	GA18		7:14
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3820202	41,8	GA14		7:28
3820223	10,05	GA18		7:14
3820230	463	GA10		7:5
3820248	229	GA10		7:5
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3820271	406	GA10		7:6
3820289	443	GA10		7:6
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3820297	704	GA10		7:6
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3820307	564	GA10		7:6
3820308	790	GA10		7:6
3820309	832	GA10		7:6
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3820316	96,8	GA10		7:6
3820317	115	GA10		7:6
3820361	10,65	GA18		7:7
3820388	68,2	GA18		7:27
3820392	113	GA14		7:28
3820393	122,5	GA14		7:28
3820430	14,4	GA14		7:10
3820431	16,15	GA14		7:10
3820432	17,15	GA14		7:10
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3820483	417	GA20		7:15
3820490	107	GA20		7:15
3820497	96,6	GA20		7:15
3820520	83	GA20		7:15
3820524	64,8	GA20		7:15
3820528	383	GA18		7:15
3820530	77,4	GA20		7:15
3820538	114,5	GA20		7:15
3820542	439	GA18		7:26
3820544	1.120	GA18		7:8
3820550	3.120	GA18		7:8
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3820563	8,9	GA20		7:15
3820583	85,2	GA18		7:44
3820585	932	GA18		7:7
3820593	12,7	GA18		7:10
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3820662	624	GA18		7:7
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3820667	15,4	GA18	B	7:10
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3820854	265	GA18		7:15
3820892	292	GA14		7:29
3820894	435	GA14		7:29
3820896	708	GA14		7:29
3820925	40	GA14		7:29
3820933	50,4	GA14		7:29
3820941	77,2	GA14		7:29
3820958	152	GA14		7:29
3820960	265	GA14		7:29
3820963	453	GA14		7:29
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3820974	6,8	GA14		7:26
3820982	10,65	GA14		7:26
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3821069	592	GA18	B	7:12
3821070	456	GA18		7:12
3821075	95,2	GA22		7:25
3821076	117,5	GA22		7:25
3821077	194	GA22		7:25
3821078	304	GA22		7:25
3821079	456	GA22	B	7:25
3821081	274	GA22		7:25
3821082	402	GA22		7:25
3821083	612	GA22	B	7:25
3821084	634	GA22	B	7:25
3821089	12,8	GA14		7:30
3821090	6,45	GA18		7:30
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3821118	1.130	GA18	B	7:12
3821119	1.200	GA18		7:12
3821120	1.500	GA18		7:12
3821138	5.125	GA18	B	7:12
3821140	5.375	GA18	B	7:12
3821141	7.025	GA18		7:12
3821142	7.650	GA18		7:12
3821143	7.700	GA18	B	7:12
3821146	37,4	GA18		7:12
3821148	4.930	GA18	B	7:12
3821149	6.525	GA18		7:12
3821150	2.580	GA18		7:12
3821151	3.040	GA18	B	7:12
3821213	2.100	GA18		7:12
3821214	2.090	GA18	B	7:12
3821219	151,5	GA18		7:14
3821299	362	GA18		7:8
3821300	536	GA18		7:8
3821301	331	GA18		7:8
3821302	425	GA18		7:8
3821303	4,04	GA14		7:31
3821304	1.295	GA18	B	7:8
3821306	1.780	GA18		7:8
3821307	2.080	GA18	B	7:8
3821311	3,82	GA14		7:31
3821351	736	GA18		7:10
3821375	430	GA18		7:10
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3821400	3.840	GA18		7:7
3821402	12,5	GA14		7:31
3821410	12,8	GA14		7:31

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3821414	2.310	GA18		7:7
3821418	12,85	GA14		7:31
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3821441	35,4	GA14		7:31
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3821491	762	GA18		7:8
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3821527	80,4	GA14		7:31
3821535	91,6	GA14		7:31
3821536	101	GA14		7:31
3821537	116	GA14		7:31
3821538	117	GA14		7:31
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3821552	2.180	GA18		7:7
3821553	490	GA18		7:7
3821554	361	GA18		7:6
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3821556	1.715	GA18		7:7
3821557	2.330	GA18		7:7
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3821559	1.015	GA18		7:7
3821560	730	GA18		7:7
3821568	201,5	GA14		7:31
3821575	1.080	GA18		7:7
3821576	180,5	GA14		7:31
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3821586	211,5	GA14		7:31
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3821605	11,05	GA14		7:30
3821606	11,65	GA14		7:30
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3821683	87,2	GA14		7:31
3821690	45,2	GA18		7:11
3821716	52,2	GA18		7:11
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3821799	49,4	GA18		7:9
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3821802	31,8	GA18		7:9
3821803	35,2	GA18		7:9
3821804	35,2	GA18		7:9
3821805	38,6	GA18		7:9
3821806	46,8	GA18		7:9
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3821810	35,8	GA18		7:9
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3821812	156	GA18	B	7:10
3821813	283	GA18		7:10
3821815	240,5	GA18		7:9
3821817	301	GA18		7:9
3821828	316	GA18		7:10
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3821949	8,9	GA14		7:31
3821964	35,2	GA14		7:31
3821968	108,5	GA14		7:31
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3822152	20,55	GA14		7:31
3822186	23,3	GA14		7:31
3822228	39,4	GA14		7:31
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3822483	77,2	GA14		7:31
3824031	116,5	EA16		7:65
3824033	738	GA14		7:65
3824035	770	GA14		7:65
3824036	5	GA14		7:39
3824037	4,96	GA14		7:39
3824038	5,8	GA14		7:39
3824039	5,8	GA14		7:39
3824040	6,2	GA14		7:39
3824041	7,4	GA14		7:39
3824042	1.405	GA14		7:43
3824043	1.480	GA14		7:43
3824044	193,5	EA16		7:42
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3824046	76,6	EA16		7:42
3824047	8,6	GA14		7:39
3824048	13,25	GA14		7:39
3824049	322	GA14		7:39
3824050	732	GA14		7:39
3824051	387	EA16		7:38
3824052	201,5	EA16		7:38
3824053	316	EA16		7:39
3824054	292	EA16		7:39
3824055	86,2	EA16		7:39
3824056	292	EA16		7:39
3824057	132,5	EA16		7:39
3824058	292	EA16		7:39
3824059	406	EA16		7:39
3824060	300	EA16		7:39
3824061	304	EA16		7:42
3824070	194,5	GA14		7:65
3824071	455	GA14		7:65
3824072	240,5	GA14		7:39
3824073	417	GA14		7:39
3824074	698	GA14		7:39
3824075	122	GA14		7:39
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3824077	896	GA14		7:38
3824078	748	GA14		7:38
3824079	1.100	GA14		7:38
3824080	1.255	GA14		7:38
3824081	11,2	GA14		7:39
3824082	15,45	GA14		7:39
3824083	24,45	GA14		7:39
3824084	57,2	GA14		7:39
3824085	32,6	GA14		7:37
3824086	33,6	GA14		7:37
3824087	36	GA14		7:37
3824088	37,6	GA14		7:37
3824089	43	GA14		7:37
3824090	49	GA14		7:37
3824091	387	EA16		7:37
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3824093	67,6	GA14		7:37
3825346	2,26	GA14		7:35
3825353	2,4	GA14		7:35
3825361	2,8	GA14		7:35
3825379	3,36	GA14		7:35
3825381	5,25	GA14		7:35
3825384	7,85	GA14		7:35
3825387	2,04	GA14		7:35
3825388	3,06	GA14		7:35
3825389	3,58	GA14		7:35
3825390	5,25	GA14		7:35
3825391	6,3	GA14		7:35
3825393	10,3	GA14		7:35
3825398	7,25	GA14	B	7:35
3825399	8,2	GA14		7:35
3825445	14,45	GA14		7:33
3825452	17,4	GA14		7:33
3825491	51	GA14		7:42
3825493	57	GA14		7:42
3825510	0,81	GA14		7:31
3825528	4,14	GA14		7:32
3825544	1,29	GA14		7:31
3825634	3,1	GA14		7:30
3825635	17,75	GA14		7:30
3825636	3,72	GA14		7:30
3825637	4,26	GA14		7:30
3825642	5,5	GA14		7:30
3825643	5,8	GA14		7:30
3825645	7,7	GA14		7:30
3825646	9,45	GA14		7:30
3825647	12,1	GA14		7:30
3825653	12,05	GA14		7:30
3825654	13,35	GA14		7:30
3825655	17,35	GA14		7:30
3825660	24,65	GA14		7:30
3825661	17,05	GA14		7:30
3825662	18,35	GA14		7:30
3825663	20,1	GA14		7:30
3825664	22	GA14		7:30
3825668	30,6	GA14		7:30
3825669	31,6	GA14		7:30
3825670	34	GA14		7:30
3825671	35,8	GA14		7:30
3825672	38,2	GA14		7:30
3825673	39,8	GA14		7:30
3825674	44,8	GA14		7:30
3825675	48,6	GA14		7:30
3825676	53,6	GA14		7:30
3825677	57,8	GA14		7:30
3825678	62,6	GA14		7:30
3825679	66	GA14		7:31
3825681	82,4	GA14		7:31
3825685	63,6	GA14		7:31
3825686	70,4	GA14		7:31
3825691	98	GA14		7:31
3825692	100	GA14		7:31
3825700	2,1	GA14		7:32
3825711	168	GA14		7:44
3825718	2,48	GA14		7:32
3825726	2,68	GA14		7:32
3825734	7,6	GA14		7:32
3825735	12,65	GA14		7:32
3825737	19,6	GA14		7:32
3825951	196	GA16		7:22
3825953	256	GA16		7:22
3825954	353	GA16		7:22
3825955	437	GA16		7:22
3825968	4,18	GA14		7:31
3828641	28,8	GA14		7:42
3828642	40,4	GA14		7:42
3828643	32,6	GA14		7:42
3828668	25	GA14		7:42
3828837	74,2	GA14		7:42
3829206	66,2	GA14		7:44
3829207	81,6	GA14		7:44
3829208	165,5	GA14		7:44
3829933	243	CD10		7:67
3829944	4.430	CD10		7:69
383				
3833316	9,65	GA12	B	24:78
3833324	9,65	GA12		24:78
3833340	10,5	GA12		24:78
3833357	10,5	GA12		24:78
3833365	10,5	GA12		24:78
3833381	10,5	GA12		24:78
3833407	12,6	GA12		24:78
3833415	14,05	GA12		24:78
3833423	18,3	GA12		24:78
3833449	28	GA12		24:78
3833451	40,2	GA12		24:78
3833452	42	GA12		24:78
3833464	37,6	GA12		24:78
3833465	23,35	GA12		24:78
3833466	38,8	GA12		24:78
3833467	44,8	GA12		24:78
3833468	24,95	GA12		24:78
3833481	46,2	GA12		24:78
3833482	47,4	GA12		24:78
3833483	47,4	GA12		24:78
3833484	71,6	GA12		24:78
3833485	71,6	GA12		24:78
3836060	119,5	GA12	B	24:77
3836061	77,2	GA12		24:77
3832004	2,5	GA14	B	7:34
3832006	6,25	GA14	B	7:34
3832010	4,22	GA14		7:34
3832011	4,62	GA14		7:34
3832029	5,2	GA14		7:34
3832037	5,35	GA14		7:34
3832045	7,3	GA14		7:34
3832052	8,1	GA14		7:34
3832060	8,85	GA14		7:34
3832061	12,1	GA14		7:34
3832062	13,3	GA14		7:34
3832110	6,55	GA14		7:34
3832128	9,9	GA14		7:34
3832136	11,25	GA14		7:34
3832144	12,4	GA14		7:34
3832145	13,1	GA14	B	7:35
3832154	25,2	GA14		7:35
3832157	14,3	GA14	B	7:35
3832171	14,15	GA14		7:35
3833457	73,4	GA12		7:50
3833458	108,5	GA12		7:50
3833459	89,2	GA12		7:50
3833568	234,5	DH28		7:44
3833569	234,5	DH28	B	7:44
3833577	238	DH28	B	7:44
3833641	1.220	GA26	B	7:56
3833643	1.375	GA26		7:56
3833644	1.800	GA26		7:56
3833645	1.960	GA26		7:56
3833646	2.270	GA26		7:56
3833647	2.430	GA26		7:56
3833648	3.270	GA26	B	7:56
3833671	1.725	GA26		7:56
3833674	5.375	GA26		7:57
3833675	2.190	GA26		7:57
3833682	708	GA26	B	7:56
3833683	674	GA26	B	7:56
3833684	730	GA26	B	7:56
3833687	1.170	GA26	B	7:56
3833690	2.600	GA26	B	7:56
3833825	3.210	GA26		7:56
3834871	97	GA18		7:27
3834879	12,05	GA16		7:27
3835600	5,65	GA14	B	7:35
3839244	195	GB10		7:61
3839245	189,5	GB10		7:61
3839246	54,6	GB10		7:61
3839247	157	GB10		7:61
3839248	270	GB10		7:62
3833567	1.510	DH28		6:146
3833570	94,8	DH28		6:146
3833573	138,5	DH28		6:146
3833574	177	DH28		6:146
3833575	125,5	DH28		6:146
3833579	2.440	DH28		6:146
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3840005	24,45	GA12		24:77
3840013	24,45	GA12		24:77
3840021	31,8	GA12		24:77
3840030	14,8	GA12		24:77
3840048	16,3	GA12		24:77
3840055	18,55	GA12		24:77
3840065	43,8	GA12		24:77
3840097	3,74	GA12		24:77
3840121	3,74	GA12		24:77
3840147	3,74	GA12		24:77
3840170	3,74	GA12		24:77
3840204	3,74	GA12		24:77
3840212	3,74	GA12		24:77
3840220	3,74	GA12		24:77
3840238	3,74	GA12		24:77
3840246	3,74	GA12		24:77
3840287	43,8	GA12		24:77
3840366	7,7	GA12		24:77
3840367	7,7	GA12		24:77
3840368	8,35	GA12		24:77
3840369	8,35	GA12		24:77
3840376	42,2	GA12		24:77
3840377	42,2	GA12		24:77
3840380	57,4	GA12		24:76
3840381	99,2	GA12		24:77
3840382	80,4	GA12		24:76
3840383	73,6	GA12		24:77
3840384	24	GA12		24:76
3840385	37	GA12		24:76
3840386	29,2	GA12		24:76
3840387	41,8	GA12		24:76
3840388	77,2	GA12		24:76
3840389	54,8	GA12		24:76
3840390	40,8	GA12		24:76
3840391	64,8	GA12		24:76
3840392	40,8	GA12		24:76
3840393	55,8	GA12		24:76
3840394	58,4	GA12		24:76
3840399	45,4	GA12		24:76
3840400	60,6	GA12		24:76
3840401	68,8	GA12		24:76
3840411	45,4	GA12		24:76
3840412	63,2	GA12		24:76
3840413	53,2	GA12		24:77

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3840414	77,8	GA12		24:77
3840415	53,2	GA12		24:77
3840419	49	GA12		24:77
3840420	52,8	GA12		24:77
3840421	60	GA12		24:77
3840423	88,2	GA12		24:76
3840080	45,4	GA12		7:49
3840081	110,5	GA12		7:49
3840082	44,4	GA12		7:49
3840083	104	GA12		7:49
3840084	44,4	GA12		7:49
3840085	43,4	GA12		7:49
3842166	177	GB10		7:60
3842171	142,5	GA12		7:50
3842172	69,4	GA12		7:50
3842173	215,5	GA12		7:50
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3845702	143,5	GA14		7:42
3845703	148,5	GA14		7:42
3845704	143,5	GA14		7:42
3845705	143,5	GA14		7:42
3845707	284	GA14		7:36
3845708	177,5	GA14		7:36
3845709	255	GA14		7:36
3845710	327	GA14		7:36
3845711	141,5	GA14		7:36
3845712	101	GA14		7:36
3845713	192,5	GA14		7:36
3845714	202,5	GA14		7:36
3845715	1.310	GA14		7:36
3845716	272	GA14		7:36
3845717	213,5	GA14		7:36
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3845719	92,6	GA14		7:36
3845720	123	GA14		7:36
3845721	274	GA14		7:36
3845722	317	GA14		7:36
3845723	101	GA14		7:36
3845724	190,5	GA14		7:36
3845725	630	GA14		7:42
3845726	572	GA14		7:42
3845727	834	GA14		7:42
3845728	343	GA14		7:42
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3846299	379	GA14		7:41
3846300	274	GA14		7:41
3846301	281	GA14		7:41
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3846306	606	GA14		7:41
3846307	433	GA14		7:41
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3846934	43,6	GA14		7:43
3846935	46	GA14		7:43
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3846937	69,6	GA14		7:43
3846938	78,2	GA14		7:43
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3846940	154,5	GA14		7:43
3846941	196,5	GA14		7:43
3846942	33	GA14		7:43
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3846944	43,6	GA14		7:44
3846945	46	GA14		7:44
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3846948	73,6	GA14		7:44
3846949	148,5	GA14		7:44
3846950	207,5	GA14		7:44
3846951	253	GA14		7:44
3846952	36,6	GA14		7:44
3846953	27	GA14		7:43
3846954	32,6	GA14		7:43
3846955	39,6	GA14		7:43
3846956	46	GA14		7:43
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3846959	35	GA14		7:44
3846960	40	GA14		7:44
3846961	390	GA14		7:44
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3846965	469	GA14		7:44
3846966	778	GA14		7:44
3846967	310	GA14		7:44
3848018	36,6	GA14		7:37
3848019	31,6	GA14		7:37
3848020	23,05	GA14		7:37
3848021	15,25	GA14		7:37
3848022	18,05	GA14		7:37
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3848027	121	GA14		7:37
3848028	136	GA14		7:37
3848029	175,5	GA14		7:37
3848030	176,5	GA14		7:37
3848031	120	GA14		7:37
3848032	100	GA14		7:37
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3848034	191,5	GA14		7:37
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3848042	425	GA14		7:37
3848043	473	GA14		7:37
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3848052	42,6	GA14		7:38
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3848054	33	GA14		7:38
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3848060	53,2	GA14		7:38
3848061	53,6	GA14		7:38
3848062	64,2	GA14		7:38
3848063	67,2	GA14		7:38
3848064	96,2	GA14		7:38
3848065	64,2	GA14		7:38
3848066	85,6	GA14		7:38
3848067	79,2	GA14		7:38
3848068	87,6	GA14		7:38
3848069	98,2	GA14		7:38
3848070	122	GA14		7:38
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3848073	182,5	GA14		7:38
3848074	171,5	GA14		7:38
3848075	212,5	GA14		7:38
3848076	429	GA14		7:38
3848077	596	GA14		7:38
3848078	16,65	GA14		7:38
3848079	19,25	GA14		7:38
3848080	24,25	GA14		7:38
3848081	17,45	GA14		7:38
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3848085	39,6	GA14		7:38
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3848089	39	GA14		7:38
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3848091	46	GA14		7:38
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3848093	46	GA14		7:38
3848094	53,6	GA14		7:38
3848095	61,6	GA14		7:38
3848096	68,2	GA14		7:38
3848097	64,2	GA14		7:38
3848098	78,2	GA14		7:38
3848099	82,6	GA14		7:38
3848100	118,5	GA14		7:38
3848101	123,5	GA14		7:38
3848102	128	GA14		7:38
3848103	150,5	GA14		7:38
3848104	367	GA14		7:38
3848105	399	GA14		7:38
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385212	10.000	EA12		26:38
385213	Offereras	EA12		26:37
385216	100.000	EA12		26:37
385218	Offereras	EA12		26:38
385222	385	EA12		26:29
385223	636	EA16		26:29
385224	706	EA16		26:29
385225	2.710	EA16		26:29
385226	1.360	EA16		26:29
385227	1.630	EA16		26:30
385228	456	EA16		26:31
385229	2.600	EA16		26:30
385230	644	EA16		26:31
385231	3.190	EA12		26:30
385232	590	EA16		26:31
385233	1.870	EA12		26:28
385234	1.360	EA12		26:28
385235	4.130	EA12		26:28
385236	229	EA16		26:28
385238	288	EA16		26:28
385244	2.990	EA12		26:28
385270	155	EA12		26:28
385302	16.850	EA12		26:27
3851103	14.550	EA12		26:31
3851183	1.125	EA16		26:31
3851193	35.600	EA12		26:31
3851477	71,4	EA16		26:33
3850001	391	GA18		7:10
3859038	75	GA12		7:48
3859039	80,6	GA12		7:48
3859040	41,2	GA12		7:46
3859041	65,8	GA12		7:46
3859042	43,2	GA12		7:46
3859043	69	GA12		7:46
3859066	60,6	GA12		7:45
3859067	66,4	GA12		7:45
3859068	109,5	GA12		7:45
3859069	80,8	GA12		7:45
3859073	38	GA12		7:45
387				
3874244	237	GA14		7:43
3874245	257	GA14		7:43
3874246	483	GA14		7:42
3874247	634	GA14		7:42
3874248	728	GA14		7:42
3874249	398	GA14		7:42
3874250	356	GA14		7:42
3874251	752	GA14		7:42
3874252	786	GA14		7:42
3874253	844	GA14		7:42
388				
3889107	972	GA18		7:7
3889108	1.325	GA18		7:7
3889109	1.455	GA18		7:7
3889110	2.890	GA18	B	7:7
3889111	3.990	GA18		7:7
3889112	7.650	GA18	B	7:7
3889126	195	GA18		7:11
389				
3892531	132	DF30		11:29
3895341	20,45	GA18		7:19
3895342	21,9	GA18		7:19
3895343	22,6	GA18		7:19
3895344	21,9	GA18		7:19
3895345	22,15	GA18		7:19
3895346	25	GA18		7:19
3895347	26,8	GA18		7:19
3895348	29,2	GA18		7:19
3895349	31,6	GA18		7:19
3895350	43,4	GA18		7:19
3895351	48,2	GA18		7:19
3895352	48,8	GA18		7:19
3895353	56	GA18		7:19
3895354	63,6	GA18		7:19
3895355	71,4	GA18		7:19
3895356	75,6	GA18		7:19
3897509	25	GA18		7:7
3897526	3.050	GA18		7:7
3893587	248,5	DH28		6:146
390				
3901052	1.255	BE20		10:7
3906337	72,8	GA12	B	7:46
3906338	53,2	GA12		7:46
3906345	65,6	GA12		7:46
391				
3913590	185	DH28		6:147
392				
3923816	96,6	GA12	B	24:76
397				
3970175	58,8	GA24		7:51
3970183	62,2	GA24		7:51
3970209	65	GA24		7:51
3970225	68,2	GA24		7:51
3970233	78,8	GA24		7:51
3970266	86,4	GA24		7:51
3970290	96,8	GA24		7:51
3970316	111	GA24		7:51
3970332	127,5	GA24	B	7:51
3970340	150	GA24		7:51
3970365	184	GA24		7:51
3970480	80,8	GA24		7:51
3970498	87,4	GA24		7:51
3970506	96,4	GA24		7:51
3970522	104,5	GA24		7:51
3970530	114	GA24		7:51
3970563	124	GA24		7:51
3970597	148	GA24		7:51
3970605	167,5	GA24		7:51
3970621	200,5	GA24		7:51
3970639	245,5	GA24		7:51
3970654	269	GA24		7:51
3971504	850	GA24		7:53
3971538	129,5	GA24		7:53
3971546	260	GA24	B	7:53
3971553	1.005	GA24		7:53
3979900	71,6	GA24		7:51
3979911	121,5	GA24		7:51
3979912	130	GA24		7:51
3979913	153,5	GA24		7:51
3979914	160	GA24		7:51
3979915	180,5	GA24		7:51
3979916	212,5	GA24		7:51
3979917	246,5	GA24		7:51
3979918	281	GA24		7:51
3979919	395	GA24		7:51
3979920	502	GA24		7:51
3979921	544	GA24		7:51
3979923	140,5	GA24		7:51
3979924	147,5	GA24		7:51
3979925	177	GA24		7:51
3979926	182,5	GA24		7:51
3979927	208	GA24		7:51
3979928	248,5	GA24		7:51
3979929	288	GA24		7:51
3979930	326	GA24		7:51
3979931	449	GA24		7:51
3979932	574	GA24		7:51
3979933	620	GA24		7:51
3979934	664	GA24		7:51
3979935	688	GA24		7:51
3979939	270	GA24	B	7:51
3979940	288	GA24		7:51
3979941	336	GA24		7:51
3979942	368	GA24		7:51
3979943	462	GA24		7:51
3979944	608	GA24		7:51
3979945	656	GA24		7:51
3979950	344	GA24		7:52
3979951	359	GA24		7:52
3979952	370	GA24		7:52
3979953	392	GA24		7:52
3979954	435	GA24		7:52
3979963	944	GA24		7:53
3979964	1.090	GA24		7:53
3979965	1.715	GA24		7:53
398				
3981800	23,55	GA24		7:52
3981818	26,4	GA24		7:52
3981826	28,4	GA24		7:52
3981834	30,4	GA24		7:52
3981842	31,4	GA24		7:52
3981859	41,6	GA24		7:52
3981867	46,6	GA24		7:52
3981883	56,8	GA24		7:52
3981891	57,8	GA24	B	7:52
3981982	31,4	GA24		7:52
3981990	33	GA24		7:52
3982006	34	GA24		7:52
3982014	37	GA24		7:52
3982022	43,6	GA24		7:52
3982030	51,2	GA24		7:52
3982048	60,8	GA24		7:52
3982055	67	GA24		7:52
3982063	75,6	GA24		7:52
3982071	76,6	GA24		7:52
3982212	81,2	GA24		7:52
3982220	92,4	GA24		7:52
3982238	109,5	GA24		7:52
3982246	125,5	GA24		7:52
3982253	131	GA24		7:52
3982261	159,5	GA24		7:52

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3982279	**164,5**	GA24		7:52
3982490	**347**	GA24		7:54
399				
3995808	**67.450**	HG40		8:5
3995859	**51.050**	HG40	B	8:4
3995860	**51.050**	HG40		8:4
3995861	**51.500**	HG40	B	8:4
3995862	**55.150**	HG40	B	8:4
3995863	**62.350**	HG40	B	8:4
3995869	**83.900**	HG40		8:5
3995870	**83.900**	HG40		8:5
3995871	**85.350**	HG40	B	8:5
3995872	**89.000**	HG40	B	8:5
3995873	**97.250**	HG40	B	8:5
400				
4002402	**69,2**	GA16		7:27
4002406	**65,2**	GA16		7:27
401				
401580	**856**	DE20		9:28
401581	**1.340**	DE20		9:28
401582	**1.565**	DE20		9:28
401583	**1.805**	DE20		9:28
4015816	Offereras	DE20	B	9:28
4015821	**6.700**	DE20		9:28
4017422	**8.475**	IB10		8:37
4017423	**9.200**	IB10		8:37
4017424	**10.700**	IB10		8:37
4017425	**14.800**	IB10		8:37
4017426	**25.050**	IB10		8:37
4010062	**8.000**	GA24		7:53
4011706	**1.500**	GA24		7:53
401111	**25,6**	DC10		4:3
402				
4021020	**373**	GB30		26:8
4021016	**73,2**	GB30		7:66
4021017	**254**	GB30		7:66
4021321	**249,5**	GB10		7:58
4021322	**410**	GB10		7:58
4023313	**11,55**	EA16		7:66
4023511	**39,4**	EA16		7:66
403				
4035253	**421**	HC14		5:39
4035254	**426**	HC14		5:39
4035255	**433**	HC14		5:39
4035256	**438**	HC14		5:39
4035257	**465**	HC14		5:39
4035258	**572**	HC14		5:39
4035259	**728**	HC14		5:39
4035260	**418**	HC14		5:39
4035261	**572**	HC14		5:39
4035262	**572**	HC14		5:39
4035263	**570**	HC14		5:39
404				
4046944	**259**	GB10		24:79
4046945	**574**	GB10		7:60
405				
4054775	**1.640**	HC14		2:100
4054776	**1.870**	HC14		2:100
4054777	**2.270**	HC14		2:100
4054834	**209,5**	DH60		2:104
4050020	**296**	GA10		7:6
4050750	**144**	GB10		7:67
4050751	**345**	GB10		7:67
4051107	**648**	GB10		7:64
4051175	**117**	GB10		7:67
4051179	**74**	GB10		7:67
4051180	**311**	GB10		7:67
4051199	**189**	GB10		7:67
4051200	**664**	GB10		7:60
4051202	**426**	GB10		7:58
4051204	**410**	GB10		7:60
4051208	**682**	GB20		7:61
4051210	**413**	GB10		7:68
4051214	**224**	GB10		7:68
4051218	**261**	GB20		7:61
4051306	**144,5**	GB10		7:68
4051315	**140**	GB10		7:67
4051316	**158**	GB10		7:57
4051318	**150**	GB10		7:67
4051335	**350**	GB10		7:62
4051341	**1.535**	GB10		7:69
4051364	**328**	GB40		7:65
4051438	**626**	GB10		7:69
4051441	**626**	GB10		7:64
4051586	**99,4**	GB10		7:67
4051587	**146**	GB10		7:67
4054011	**9,8**	GB30		7:68
4054012	**121**	GB10		7:68
4054019	**58,4**	GB10		7:68
4054028	**318**	GB10		7:67
4054110	**126,5**	GB10		7:67
4054111	**93,8**	GB10		7:67
4054112	**90,6**	GB10	B	7:67
4054115	**128**	GB10		7:58
4054116	**343**	GB10		7:58
4054120	**133,5**	GB10		7:67
4054402	**5.300**	GB10		7:68
4054403	**9.075**	GB10		7:68
4054404	**5.575**	GB10		7:68
4054405	**9.675**	GB10		7:68
4054416	**3.360**	GB10		7:68
4054417	**7.975**	GB10		7:68
4054419	**3.360**	GB10		7:68
4054420	**7.975**	GB10		7:68
4054421	**13.650**	GB10		7:68
409				
4095068	**1.765**	IA32		2:97
4095076	**3.570**	IA32		2:98
4095077	**1.405**	IA32		2:98
4095496	**862**	GB10		24:79
4095497	**784**	GB10		24:79
4095500	**642**	GB10		24:80
4095501	**790**	GB10		24:80
4095502	**208,5**	GB10		24:79
4095503	**208,5**	GB10		24:79
4095065	**72**	GB10		7:66
4095067	**662**	GB10		7:68
4095507	**728**	GB10		7:61
410				
410002	**78,8**	FF40		4:4
410007	**85,2**	FF40		4:4
410008	**68**	FF40		4:4
410012	**120,5**	FF40		4:5
410013	**143**	FF40		4:4
410015	**5.600**	DC10		4:5
410016	**170**	FF40		4:4
410020	**61**	FF40		4:4
410022	**116,5**	FF40		4:4
410030	**189,5**	FF40		4:4
410035	**4.900**	DC10		4:5
410064	**331**	FF40		4:5
410096	**78,8**	FF40		4:4
410100	**50,2**	FF40		4:5
410108	**300**	FF40		4:5
410119	**1.125**	DC10	B	4:3
410121	**1.765**	DC10	B	4:3
410123	**1.675**	DC10		4:3
410126	**456**	FC10		4:6
410127	**1.310**	DC10		4:3
412				
4125696	**396**	GA18		7:13
4125700	**592**	GA18		7:7
4125701	**886**	GA18		7:7
4125702	**1.760**	GA18		7:7
4125703	**740**	GA18		7:7
4125724	**12,25**	GA18		7:13, 7:40
4125729	**230**	GA18		7:28
4125732	**78,8**	GA18		7:11
4125733	**96,2**	GA18		7:11
4125742	**3.030**	GA18		7:11
4125744	**1.840**	GA18		7:11
4125746	**2.430**	GA18		7:11
4125751	**198**	GA18		7:12
4125752	**82,6**	GA18		7:11
4125753	**87,2**	GA18		7:11
4125754	**81,6**	GA18		7:12
4125755	**148**	GA18		7:9
4125756	**124**	GA18		7:11
4125757	**205,5**	GA18		7:10
4125758	**179**	GA18	B	7:10
4125760	**287**	GA18		7:9
4125761	**644**	GA18		7:9
4125762	**479**	GA18		7:9
4125766	**192,5**	GA18		7:14
4125767	**224,5**	GA18		7:14
4125768	**253**	GA18		7:14
4125769	**196,5**	GA18		7:15
4125770	**156,5**	GA18		7:11
4125771	**155,5**	GA18	B	7:11
4125775	**80,8**	GA18		7:13
4125776	**100**	GA18		7:11
4125797	**495**	GA18		7:7
412072	**742**	FF40		4:5
412076	**958**	FF40		4:6
413				
413020	**2.390**	DA26		7:51
420				
4203159	**1.800**	HG40		8:5
4203198	**47.200**	HG40	B	8:4
4203199	**47.200**	HG40		8:4
4203200	**47.650**	HG40	B	8:4
4203201	**51.050**	HG40	B	8:4
4203202	**57.750**	HG40	B	8:4
4203203	**29.100**	HG40	B	8:4
4203204	**33.950**	HG40	B	8:4
4203205	**33.750**	HG40		8:4
4203206	**40.300**	HG40	B	8:4
4208329	Offereras	HG40	B	8:6
4208330	**49.350**	HG40		8:6
4208331	**49.350**	HG40		8:6
4208332	**51.950**	HG40	B	8:6
4208340	**848**	HG40		8:6
4208342	**68.500**	HG40		8:6
4208343	**68.500**	HG40		8:6
4202001	**93,6**	DA26		4:7
421				
4211009	**4.370**	HG40		8:7
4211014	**4.470**	HG40		8:6
4211017	**2.970**	HG40		8:7
4211018	**3.180**	HG40		8:6
4211025	**5.175**	HG40		8:7
4211026	**5.800**	HG40		8:6
4211082	**53,6**	HG40		8:7
4211096	**4.920**	HG40		8:7
4211240	**9.425**	HG40		8:5
4211241	**5.075**	HG40		8:5
4211242	**9.425**	HG40	B	8:5
4211298	**391**	HG40		8:7
4211355	**35.750**	HG40		8:5
4211356	**36.350**	HG40		8:5
4211357	**37.500**	HG40		8:5
4211358	**46.950**	HG40	B	8:5
4211993	**50.700**	HG40		8:6
4211994	**50.700**	HG40		8:6
4211995	**53.400**	HG40	B	8:6
4212000	**26.700**	HG40		8:6
4212001	**33.100**	HG40	B	8:6
4212005	**26.400**	HG40		8:5
4213277	**24.750**	HG40		8:5
4215018	**9.725**	FI10		8:3
4217253	**11.150**	FI10		8:3
4217352	**11.050**	FI10		8:3
4217410	**3.290**	FI10	B	8:3
4217428	**3.430**	FI10		8:3
4217659	**19.200**	FI10		8:3
4219238	**1.405**	FI10		8:4
4219239	**1.415**	FI10		8:4
4219240	**1.465**	FI10		8:4
4219241	**1.565**	FI10		8:4
4219242	**1.555**	FI10		8:7
4219244	**2.330**	FI10		8:4
4219245	**4.360**	FI10		8:7
4219246	**3.650**	FI10		8:7
4219247	**4.960**	FI10		8:7
4219627	**6.950**	HG22		8:17
4219628	**5.100**	HG22	B	8:17
4219629	**8.675**	HG22		8:17
4219630	**11.175**	HG22	B	8:17
4219632	**1.875**	HG10		8:12
4219633	**2.490**	HG10	B	8:12
4219634	**3.070**	HG10	B	8:12
422				
422102	**3.530**	FI10		8:4
422104	**5.525**	FI10		8:3
4220422	**92,2**	FI10		8:7
4220430	**164**	FI10		8:7
4220448	**195**	FI10	B	8:7
4220449	**206**	FI10	B	8:7
4220512	**92,2**	FI10	B	8:6
4220513	**94,4**	FI10	B	8:6
4220521	**92,2**	FI10		8:6
4220539	**164**	FI10		8:6
4220547	**197**	FI10	B	8:6
4220548	**205**	FI10	B	8:6
4221131	**116,5**	FI10		8:7
4223715	**2.830**	FI10		8:4
4223902	**1.195**	FI10		8:4
4223903	**980**	FI10		8:4
4227888	**21.100**	FI10		8:4
4227889	**40.500**	FI10		8:4
4227890	**46.600**	FI10		8:4
4227891	**19.550**	FI10		8:3
4227892	**19.850**	FI10		8:4
4228009	**12.500**	FI10		8:3
4228010	**12.950**	FI10		8:3
4228011	**19.000**	FI10		8:3
4228012	**17.350**	FI10		8:3
4228013	**13.600**	FI10		8:3
4228014	**14.150**	FI10		8:3
4229267	**652**	FI10		8:7
4229403	**8.200**	FI10		8:3
4229407	**8.250**	FI10		8:3
4229410	**10.800**	FI10		8:3
4229411	**11.125**	FI10		8:3
4229421	**11.200**	FI10		8:3
4229422	**11.575**	FI10	B	8:3
4229665	**7.525**	FI10		8:3
4229666	**8.600**	FI10		8:3
4229697	**10.950**	FI10	B	8:3
4229699	**11.775**	FI10		8:3
425				
4251221	**156.850**	HG22		8:16
4254659	**14.750**	HG24		8:15
4254661	**18.550**	HG24		8:15
4254662	**20.100**	HG24		8:15
4254663	**25.250**	HG24	B	8:15
4254664	**29.050**	HG24		8:15
4254665	**49.800**	HG24	B	8:15
4254666	**58.350**	HG24	B	8:15
4254667	**62.600**	HG24	B	8:15
4254668	**90.650**	HG24	B	8:15
4254669	**93.700**	HG24	B	8:15
4254670	**111.100**	HG24	B	8:15
4254672	**31.300**	HG24	B	8:15
4254673	**20.100**	HG24		8:15
4254674	**22.450**	HG24		8:15
4254675	**29.050**	HG24		8:15
4254676	**44.300**	HG24		8:15
4254677	**55.550**	HG24		8:15
4254679	**51.850**	HG24		8:15
4254685	**80.550**	HG24		8:15
4254687	**93.700**	HG24	B	8:15
4254688	**98.950**	HG24		8:15
4254689	**31.300**	HG24	B	8:15
4254752	**23.050**	HG24		8:15
4254754	**26.800**	HG24		8:15
4254756	**33.200**	HG24	B	8:15
4254758	**33.200**	HG24		8:15
4254760	**52.600**	HG24	B	8:15
4254762	**57.550**	HG24		8:15
4254764	**65.950**	HG24	B	8:15
4254781	**30.200**	HG24		8:15
4254784	**57.550**	HG24		8:15
4254900	**4.760**	HG14		8:11
4254902	**5.925**	HG14	B	8:11
4254918	**4.870**	HG14		8:11
4254920	**5.600**	HG14		8:11
4254926	**5.375**	HG14		8:11
4254928	**6.225**	HG14		8:11
4254934	**6.525**	HG14		8:11
4254936	**7.575**	HG14		8:11
4254942	**9.500**	HG14		8:11
4254944	**10.975**	HG14		8:11
4254956	**5.375**	HG14		8:11
4254957	**5.900**	HG14		8:11
4254958	**7.175**	HG14		8:11
4254959	**10.425**	HG14		8:11
4255006	**7.725**	HG20	B	8:14
4255022	**9.625**	HG20	B	8:14
4255030	**12.850**	HG20		8:14
4255048	**17.550**	HG20		8:14
4255063	**29.550**	HG20	B	8:14
4255089	**47.300**	HG20	B	8:14
4255097	**61.600**	HG20	B	8:14
4255123	**12.800**	HG24		8:15
4255124	**19.200**	HG24		8:15
4255155	**11.200**	HG20	B	8:14
4255156	**12.550**	HG20		8:14
4255157	**19.400**	HG20		8:14
4255158	**26.250**	HG20		8:14
4255159	**42.900**	HG20	B	8:14
4255160	**60.550**	HG20	B	8:14
4255174	**13.000**	HG20		8:14
4255175	**14.500**	HG20		8:14
4255176	**17.500**	HG20		8:14
4255177	**24.850**	HG20	B	8:14
4255178	**27.100**	HG20		8:14
4255179	**35.300**	HG20	B	8:14
4255180	**47.550**	HG20		8:14
4255181	**51.600**	HG20	B	8:14
4255183	**74.950**	HG20		8:14
4255184	**79.800**	HG20	B	8:14
4255205	**5.650**	HG10	B	8:11
4255206	**6.225**	HG10	B	8:11
4255207	**9.000**	HG10	B	8:11

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4255208	11.300	HG10	B	8:11
4255213	9.400	HG10	B	8:10
4255214	9.400	HG10	B	8:10
4255215	10.950	HG10	B	8:10
4255216	14.500	HG10		8:10
4255227	35.300	HG20	B	8:15
4255231	79.800	HG20	B	8:15
4255268	98.800	HG20		8:15
4255300	5.650	HG20	B	8:15
4255301	7.425	HG20	B	8:15
4255302	8.300	HG20	B	8:15
4255303	10.025	HG20		8:15
4255305	15.550	HG20		8:15
4255307	49.900	HG20	B	8:15
4255308	68.150	HG20	B	8:15
4255320	676	HG20	B	8:17
4255321	Offereras	HG20	B	8:17
4255322	1.200	HG30		8:17
4255323	1.740	HG30		8:17
4255324	2.510	HG30	B	8:17
4255344	1.885	HG22	B	8:17
4255345	2.330	HG22	B	8:17
4255346	4.040	HG22	B	8:17
4255429	15.250	HG20		8:15
4255430	18.950	HG20		8:15
4255431	24.100	HG20	B	8:15
4255432	27.500	HG20		8:15
4255433	47.300	HG20		8:15
4255434	51.950	HG20	B	8:15
4255435	72.100	HG20	B	8:15
4255437	96.000	HG20	B	8:15
4255563	13.000	HG20	B	8:15
4255564	14.500	HG20	B	8:15
4255565	17.500	HG20		8:15
4255566	24.850	HG20	B	8:15
4255567	27.100	HG20		8:15
4255568	47.550	HG20		8:15
4255569	51.600	HG20		8:15
4255570	74.950	HG20		8:15
4255571	98.800	HG20		8:15
4255645	165.050	HG20	B	8:15
4255646	263.400	HG20	B	8:15
4255647	165.050	HG20		8:15
4255648	263.400	HG20	B	8:15
4256900	12.350	HG22	B	8:16
4256904	30.000	HG22	B	8:16
4256905	51.350	HG22	B	8:16
4256906	51.350	HG22	B	8:16
4256908	104.450	HG22	B	8:16
4256909	124.200	HG22	B	8:16
4256910	24.850	HG22	B	8:16
4256912	33.800	HG22	B	8:16
426				
4260286	2.710	HG20		8:16
4260287	2.950	HG20		8:16
4260288	3.430	HG20		8:16
4260289	3.820	HG20		8:16
4260290	4.200	HG20		8:16
4260291	3.100	HG20		8:16
4260292	3.440	HG20		8:16
4260293	4.010	HG20		8:16
4260294	4.480	HG20		8:16
4260295	4.950	HG20		8:16
4260296	5.300	HG20		8:16
4260297	6.125	HG20		8:16
4260420	1.535	HG10		8:12
4260421	2.310	HG10		8:12
4260422	2.550	HG10		8:12
4260423	2.900	HG10		8:12
4260424	2.410	HG10		8:12
4260425	2.910	HG10		8:12
4260426	3.070	HG10		8:12
4260427	3.960	HG10		8:12
4260431	3.720	HG10		8:12
4260432	2.710	HG10		8:12
4260433	2.400	HG10		8:12
4260437	5.750	HG10		8:12
4260464	3.170	HG16		8:14
4260465	3.530	HG16		8:14
4260466	3.970	HG16		8:14
4260470	2.640	HG16		8:14
4260479	2.380	HG16		8:14
4260582	760	HG16		8:13
4260588	1.180	HG16	B	8:13
4261900	3.100	HG14		8:13
4261905	4.150	HG14		8:12
4261909	3.580	HG14		8:12
4261913	3.100	HG14		8:12
4261921	2.670	HG14		8:12
4261925	2.670	HG14		8:12
4261939	2.520	HG14		8:12
4261940	29.600	HG14	B	8:16
4261943	4.000	HG24	B	8:16
4261944	4.000	HG24	B	8:16
4261945	3.740	HG24		8:16
4261946	4.240	HG24		8:16
4261947	5.275	HG24		8:16
4261948	6.500	HG24		8:16
4261949	3.390	HG14		8:16
4261950	1.835	HG30		8:17
4261958	1.515	HG24		8:16
4261959	1.835	HG30		8:17
4261960	1.835	HG30		8:17
4261961	1.835	HG30		8:17
4261963	1.835	HG30		8:17
4261965	1.835	HG30		8:17
4261969	2.670	HG14		8:13
4261970	2.000	HG14		8:13
4261982	3.910	HG14	B	8:13
4261983	4.200	HG14	B	8:13
4261984	3.920	HG14		8:13
4261985	4.590	HG14		8:13
4261986	5.450	HG14		8:13
4261987	6.275	HG14		8:13
4261989	7.000	HG24	B	8:16
4261990	7.000	HG24	B	8:16
4261991	6.525	HG24		8:16
4261992	7.425	HG24		8:16
4261993	9.225	HG24		8:16
4261994	11.275	HG24		8:16
4262001	7.625	HG14		8:16
4262002	4.890	HG14		8:13
4266539	1.045	HG16		8:13
4266540	1.475	HG26		8:16
4269710	5.500	HG22		8:17
4269711	6.650	HG22		8:17
4269712	7.775	HG22		8:17
4269713	4.880	HG22		8:17
4269714	6.875	HG22		8:17
4269715	8.325	HG22		8:17
4269716	9.750	HG22		8:17
4269717	4.880	HG22	B	8:17
4269743	6.400	HG22		8:17
4269749	13.750	HG22		8:17
4269906	3.060	HG12		8:14
4269907	4.090	HG12		8:14
4269908	4.090	HG12		8:14
4269910	4.080	HG12		8:14
4269911	4.900	HG22	B	8:14
4269912	4.930	HG12		8:14
4269913	4.930	HG12		8:14
4269914	5.325	HG12		8:14
4269916	4.440	HG12		8:14
4269917	3.850	HG12		8:14
4269918	4.560	HG12		8:14
4269919	4.110	HG12		8:14
4269920	4.980	HG12	B	8:14
427				
4270104	1.785	HG16		8:13
4270112	1.785	HG16		8:13
4270120	1.785	HG16	B	8:13
4270138	1.785	HG16		8:13
4270146	1.785	HG16	B	8:13
4270153	1.785	HG16		8:13
4270203	1.785	HG16	B	8:13
4270211	1.785	HG16		8:13
4270582	2.400	HG30	B	8:17
4270583	2.400	HG30	B	8:17
4270584	6.025	HG30	B	8:17
4270585	8.075	HG30	B	8:17
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4281300	7.850	HC17		9:38
4281301	10.050	HC17		9:38
4281302	14.550	HC17		9:38
4281307	26.100	HC17		9:38
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4287442	18.850	HG50		8:19
4287660	11.300	HG50		8:19
4287661	45.850	HG50	B	8:19
4287663	46.750	HG50	B	8:19
4287664	45.500	HG50		8:19
4287676	10.675	HG50	B	8:19
4287677	49.000	HG50	B	8:19
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4296465	23.450	HG20		8:15
4296480	29.550	HG20		8:14
4296482	18.400	HG24	B	8:15
4296483	19.250	HG24	B	8:15
4296550	100.400	HG22		8:16
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4300006	4.170	HG16	B	8:12
4300007	4.350	HG16		8:12
4300008	4.650	HG16		8:12
4300009	6.575	HG16		8:12
4300010	9.650	HG16		8:12
4302001	3.930	HG10		8:10
4302002	4.620	HG10		8:10
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4302004	7.375	HG10		8:11
4302015	4.600	HG10		8:10
4302016	5.400	HG10		8:10
4302017	6.900	HG10		8:10
4302018	8.625	HG10		8:10
4302347	4.140	HG12		8:11
4302348	5.175	HG12		8:11
4302349	6.950	HG12		8:11
4302410	4.220	HG12	B	8:11
4302428	4.220	HG12		8:11
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4302444	5.950	HG12		8:11
4302451	7.525	HG12		8:11
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4303137	7.200	HG10		8:10
4303140	3.590	HG10	B	8:10
4303141	3.590	HG10		8:10
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4303144	7.200	HG10		8:10
4303145	9.050	HG10		8:10
4303147	6.225	HG10		8:10
4303148	6.350	HG10	B	8:10
4303149	9.650	HG10	B	8:10
4303150	12.050	HG10	B	8:10
4303151	3.590	HG10		8:10
4303152	3.950	HG10		8:10
4303153	5.700	HG10		8:10
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4303165	4.180	HG10		8:10
4303166	4.650	HG10		8:10
4303167	6.850	HG10		8:10
4303168	9.000	HG10		8:10
4303173	14.000	HG10		8:10
4303174	15.100	HG10		8:10
4303175	16.000	HG10	B	8:10
4303176	3.750	HG10	B	8:10
4303177	4.100	HG10		8:10
4303178	5.950	HG10		8:10
4303179	7.475	HG10	B	8:10
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4303517	3.820	HG12		8:11
4303518	6.925	HG12		8:11
4303519	7.900	HG12		8:11
4303520	8.550	HG12		8:11
4303521	11.800	HG12		8:11
4303525	5.000	HG12		8:11
4303533	5.300	HG12		8:11
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4303545	5.325	HG12		8:11
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4303551	6.675	HG12		8:11
4303552	6.925	HG12		8:11
4303553	9.000	HG12	B	8:11
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4315513	1.425	CC36		24:6
4315524	672	CC36		24:6
4315527	1.435	CC36		24:6
4315569	321	CC36		24:6
4315570	282	CC36		24:6
4315584	112,5	CC36		24:6
4315610	37,4	CC36		24:6
4316075	1.195	CC26		24:6
4316532	68,2	CC46		24:6
4316534	1.570	CC46		24:6
4316600	119,5	CC16		24:5
4316618	135	CC16		24:5
4316627	88	CC16		24:5
4316687	119	CC16		24:6
4316696	780	CC16		24:5
4316698	1.825	CC16		24:5
4316706	359	CD30		24:50
4316710	233,5	CD30		24:5
4316714	30	CC16		24:5
4316865	171	CC16		24:5
4316875	273	CC16		24:5
4316883	261	CC16		24:5
4317103	2.110	CC16		24:5
4317112	353	CC16		24:6
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4311730	608	DE30		8:39
4311731	714	DE30		8:39
4311732	1.755	DE30		8:40
4311733	398	DE30		8:39
4311739	346	DE30		8:39
4311748	2.000	DE30		8:40
4313029	4.830	DD50		8:39
4313045	6.650	DD50		8:39
4313060	9.225	DD50	B	8:39
4313151	2.160	DD50		8:39
4313326	5.025	DD50		8:39
4313342	6.450	DD50		8:39
4313367	7.450	DD50		8:39
4313383	25.700	DD50	B	8:39
4313391	28.000	DD50	B	8:39
4313875	1.380	DE24		8:40
4313876	1.435	DE24		8:40
432				
4321890	299	DG50		14:53
4328452	5.550	HG10		8:10
4328542	3.400	HG16	B	8:12
4328543	3.580	HG16		8:12
4328544	3.890	HG16		8:12
435				
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4355992	4.910	IB18		8:38
4355993	5.525	IB18		8:38
4355994	6.975	IB18		8:39
4355995	7.475	IB18		8:39
4355996	9.650	IB18		8:39
4355997	11.875	IB18		8:39
4355998	14.650	IB18		8:39
4355999	19.900	IB18		8:39
4356000	30.350	IB18	B	8:39
4356001	39.400	IB18		8:39
4356015	8.650	IB18		8:39
4356016	8.875	IB18		8:39
4356017	9.350	IB18		8:39
4356018	12.350	IB18		8:39
4356019	13.700	IB18		8:39
4356020	15.150	IB18		8:39
4356021	23.450	IB18		8:39
4356022	32.050	IB18	B	8:39
4356023	40.050	IB18	B	8:39
4356024	55.800	IB18	B	8:39
4356025	67.250	IB18	B	8:39
4356055	7.550	IB18		8:39
4356056	7.700	IB18		8:39
4356057	7.900	IB18		8:39
4356058	10.700	IB18		8:39
4356059	11.675	IB18		8:39
4356060	12.550	IB18		8:39
4356061	20.800	IB18		8:39
4356062	28.250	IB18		8:39
4356063	37.000	IB18		8:39
4356064	51.400	IB18	B	8:39
4356065	64.500	IB18	B	8:39
439				
4398969	644	CC46		24:5
4398970	708	CC46		24:5
440				
440031	836	EA10		3:44
440032	1.055	EA10		3:44
440031	836	EA10		26:13
440032	1.055	EA10		26:13
4400610	612	DD32		8:18
4400628	578	DD32		8:18
4400636	702	DD32		8:18
4400644	878	DD32		8:18
4400651	1.125	DD32		8:18
4400669	1.500	DD32		8:18
4400677	2.100	DD32		8:18
440665025	682	IF10		8:33
440665032	944	IF10		8:33
440665040	1.255	IF10		8:33
440665050	1.770	IF10		8:33
440665065	3.150	IF10		8:33
440665080	4.990	IF10		8:33
440665100	6.500	IF10		8:33

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441				
4419397	**1.335**	IB42		10:6
4419398	**858**	IB42		10:6
4419399	**317**	IB42		10:6
4419400	**338**	IB42		10:6
4419401	**386**	IB42		10:6
4419402	**23,45**	IB42		10:6
4419403	**358**	IB42		10:6
4419404	**259**	IB42		10:6
4419958	**82.300**	BF40		10:11
4419961	**1.445**	BF40		10:11
442				
4428569	**4.300**	DG30		14:34
4426354	**32.050**	AB80		9:23
4426355	**49.500**	AB80		9:22
4426356	**60.200**	AB80	B	9:22
4426358	**61.100**	AB80	B	9:22
4426359	**69.900**	AB80	B	9:22
4426361	**72.300**	AB80		9:22
4426362	**83.800**	AB80	B	9:22
4426364	**87.650**	AB80	B	9:22
4426365	**94.800**	AB80	B	9:22
4426382	**31.450**	AB80		9:22
443				
4436005	**1.990**	GA18		7:7
4436235	**381**	GA18		7:8
444				
4443997	**41**	GA14		7:40
4443998	**29**	GA14		7:40
4443999	**32,6**	GA14		7:13, 7:40
4444000	**41**	GA14		7:13, 7:40
4444001	**51,2**	GA14		7:40
4444002	**42,2**	GA14		7:40
4444003	**61,2**	GA14		7:40
4444004	**64,2**	GA14		7:40
4444005	**73,2**	GA14		7:40
4444006	**64,2**	GA14		7:40
4444007	**58,6**	GA14		7:40
4444008	**127**	GA14		7:40
4444009	**130**	GA14		7:40
4444010	**147**	GA14		7:40
4444011	**161,5**	GA14		7:40
4444012	**113,5**	GA14		7:40
4444013	**19,05**	GA14		7:40
4444014	**21,05**	GA14		7:40
4444015	**23,65**	GA14		7:40
4444016	**39**	GA14		7:40
4444017	**43**	GA14		7:40
4444018	**32,6**	GA14		7:40
4444019	**39,2**	GA14		7:40
4444020	**36**	GA14		7:40
4444021	**36,6**	GA14	B	7:40
4444022	**32**	GA14		7:40
4444023	**27**	GA14		7:13, 7:40
4444024	**17,65**	GA14		7:13, 7:40
4444025	**22,85**	GA14		7:13, 7:40
4444026	**5,6**	GA14		7:39
4444027	**6,8**	GA14		7:39
4444028	**8,6**	GA14		7:39
4444029	**13,65**	GA14		7:39
4444030	**16,05**	GA14		7:39
4444031	**13,25**	GA14		7:44
4444032	**19,45**	GA14		7:44
4444052	**36,6**	GA14		7:34
4444053	**39,6**	GA14		7:35
4444054	**27**	GA14		7:41
4444083	**1.615**	GA14		7:40
4444084	**1.700**	GA14		7:40
4444085	**2.220**	GA14		7:41
4444086	**1.930**	GA14		7:40
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4444089	**2.370**	GA14		7:40
4444090	**3.030**	GA14		7:41
4444092	**2.110**	GA14		7:41
4444093	**2.920**	GA14		7:41
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4444095	**1.740**	GA14		7:41
4444096	**1.530**	GA14		7:41
4444097	**1.895**	GA14		7:41
4444098	**1.505**	GA14		7:41
4444099	**1.770**	GA14		7:41
4444100	**1.500**	GA14		7:41
4444101	**1.940**	GA14		7:41
4444102	**2.690**	GA14		7:41
4444103	**1.165**	GA14		7:41
4444104	**1.545**	GA14		7:41
4444105	**1.750**	GA14		7:41
4444106	**2.130**	GA14		7:41
4444107	**2.800**	GA14		7:41
4444108	**1.815**	GA14		7:14, 7:40
4444109	**1.440**	GA14		7:13, 7:40
4444110	**1.970**	GA14		7:13, 7:40
4444111	**1.995**	GA14		7:13, 7:40
4444112	**2.520**	GA14		7:13, 7:40
4444113	**3.070**	GA14		7:13, 7:40
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4444117	**2.120**	GA14		7:41
4444118	**1.655**	GA14		7:41
4444119	**1.800**	GA14		7:41
4444120	**2.000**	GA14		7:41
4444121	**1.745**	GA14		7:41
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4444123	**1.760**	GA14		7:41
4444124	**1.200**	GA14		7:41
4444125	**1.815**	GA14		7:41
4444126	**1.935**	GA14		7:41
4444127	**2.020**	GA14		7:41
4444128	**2.240**	GA14		7:41
4444129	**2.400**	GA14		7:41
4444130	**2.560**	GA14		7:41
4444131	**2.310**	GA14		7:41
4444132	**1.635**	GA14		7:41
4444133	**1.895**	GA14		7:41
4444134	**2.020**	GA14		7:41
4444135	**2.070**	GA14		7:41
4444136	**2.250**	GA14		7:41
4444137	**2.700**	GA14		7:41
445				
4452254	**514**	DE30		8:40
446				
4464236	**578**	DD14		8:17
4464246	**225**	DD14		8:17
4464253	**248,5**	DD14		8:17
4464301	**340**	DD14		8:17
4464616	**321**	DD14		8:18
4464632	**580**	DD14		8:18
4464814	**17,35**	DD14		8:18
4464822	**19,4**	DD14		8:18
4464830	**26,2**	DD14		8:18
4464848	**62,8**	DD14		8:18
4464855	**158,5**	DD14		8:18
4464863	**221**	DD14		8:18
4464871	**362**	DD14		8:18
4464913	**6,05**	DD14		8:18
4464921	**6,05**	DD14		8:18
4464939	**6,05**	DD14		8:18
4464947	**12,65**	DD14		8:18
4465019	**31**	DD14		8:18
4465027	**33,4**	DD14		8:18
4465035	**49,6**	DD14		8:18
4465209	**321**	DE30		8:40
4465225	**294**	DE30		8:40
4465240	**231,5**	DD14		8:17
4465243	**225**	DD14		8:17
4465423	**373**	DD14		8:17
4465456	**231**	DE30		8:18
4465485	**265**	DE30		8:40
449				
4499902	**1.140**	DD10		8:27
4499903	**1.200**	DD10		8:27
4499904	**1.720**	DD10		8:27
4499905	**2.180**	DD10		8:27
4499906	**4.700**	DD10		8:27
4499907	Offereras	DD10	B	8:27
4499908	**9.350**	DD10	B	8:27
4499913	**1.190**	DD10	B	8:28
4499914	**3.130**	DD10		8:28
4499915	**4.800**	DD10	B	8:28
4499918	**9.350**	DD10	B	8:28
450				
450920	**194**	DD12		8:24
450922	**213,5**	DD12		8:24
450924	**245**	DD12		8:24
450926	**356**	DD12		8:24
450928	Offereras	DD12	B	8:24
450930	**41,4**	DD12		8:24
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450934	**73,8**	DD12		8:24
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4528194	1.040	DD34	B	12:18
4528197	1.265	DD34	B	12:18
4528198	1.040	DD34	B	12:18
4528214	4.720	DD34	B	12:18
4528215	4.080	DD34		12:18
4528216	4.420	DD34		12:18
4528217	5.875	DD34	B	12:18
4528252	4.720	DD34	B	12:17
4528254	4.860	DD34	B	12:17
4528256	5.275	DD34	B	12:18
4528258	5.875	DD34	B	12:18
455				
4550026	399	IE12	B	8:7
4550034	378	IE12		8:7
4550059	378	IE12		8:7
4550067	378	IE12		8:7
4550232	1.065	IE12		8:7
4550257	1.065	IE12		8:7
4550265	1.065	IE12		8:7
4550422	420	IE12	B	8:7
4550430	378	IE12		8:7
4550455	378	IE12		8:7
4550463	378	IE12		8:8
4550620	420	IE12	B	8:8
4550638	378	IE12		8:8
4550653	378	IE12		8:8
4550661	378	IE12		8:8
4550711	Offereras	IE12	B	8:8
4550729	108,5	IE12	B	8:8
4550737	93,2	IE12		8:8
4550752	83,6	IE12		8:8
4550760	108,5	IE12		8:8
4550828	Offereras	IE12	B	8:8
4550836	121,5	IE12		8:8
4550851	111	IE12		8:8
4550869	128,5	IE12		8:8
4550927	Offereras	IE12	B	8:8
4550935	128,5	IE12		8:8
4550950	100,5	IE12		8:8
4550968	112,5	IE12		8:8
4551024	67,6	IE12		8:8
4551067	914	DD12		8:20
4551068	1.175	DD12		8:20
4551069	2.170	DD12		8:20
4551070	914	DD12		8:20
4551071	1.175	DD12		8:20
4551072	2.170	DD12		8:20
4551073	2.550	DD12		8:20
4551074	4.110	DD12		8:20
4551075	6.325	DD12	B	8:20
4551321	12,2	IE12		8:8
456				
4560993	18.300	HC17		9:38
4560995	21.300	HC17		9:38
4560996	40.650	HC17		9:38
4564363	16.100	IB10		8:37
4564365	18.000	IB10		8:37
4564367	18.300	IB10		8:37
4564369	21.800	IB10		8:37
4564371	34.650	IB10		8:37
4564373	41.100	IB10		8:37
462				
4622015	383	BF50		10:4
4622023	475	BF50	B	10:4

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4622213	393	BF50		10:4
4622221	528	BF50		10:4
4623211	1.455	BF50		10:4
4623229	1.525	BF50		10:4
4620019	544	IB16	B	8:36
4620027	544	IB16		8:36
4620035	574	IB16		8:36
4620100	778	IB16	B	8:36
4620118	778	IB16		8:36
4620126	792	IB16		8:36
4620134	792	IB16		8:36
4620142	1.700	IB16		8:36
4620159	2.080	IB16		8:36
4620209	984	IB16	B	8:36
4620217	984	IB16	B	8:36
4620225	998	IB16		8:36
4620233	1.000	IB16		8:36
4620241	2.130	IB16	B	8:36
4620258	2.570	IB16	B	8:36
4620267	836	IB16		8:36
4620268	836	IB16		8:36
464				
4647730	1.365	BF30		10:17
4647734	2.010	BF30		10:8
4647736	1.060	BF30		10:8
4647737	222	BF30		10:14
4647738	2.380	BF30		10:14
4647792	7.700	BE20	B	10:7
4647793	7.175	BE20		10:7
4647824	314	BF30		10:14
4647825	812	BF30		10:14
4647826	1.285	BF30		10:14
4647827	154	BF30		10:14
4647836	121,5	BF30		10:16
4647837	121,5	BF30		10:16
4647838	184	BF30		10:16
4647839	484	BF30		10:16
4647840	121,5	BF30		10:16
4647841	29.850	BF30	B	10:16
4647842	7.000	BF30	B	10:16
4647843	2.870	BF30	B	10:16
4647844	4.260	BF30	B	10:16
4647845	4.410	BF30	B	10:16
4647846	4.490	BF30	B	10:16
4647847	68.050	BF30	B	10:16
4647848	944	BF30		10:16
4647849	898	BF30		10:16
4647850	1.320	BF30		10:16
4647851	329	BF30	B	10:16
4647852	1.400	BF30		10:16
4647853	1.400	BF30	B	10:16
4647854	1.495	BF30		10:16
4647855	1.590	BF30		10:16
4647856	1.590	BF30	B	10:16
4647857	1.590	BF30	B	10:16
4647858	2.330	BF30		10:16
4647859	2.330	BF30	B	10:16
4647860	2.330	BF30		10:16
4647861	2.330	BF30	B	10:16
4647866	5.275	BF40		10:9
4647867	7.100	BF40		10:10
4647868	26.100	BF40		10:11
4647869	3.730	BF40		10:11
4647927	2.940	BF30	B	10:17
4647930	18,6	BF30	B	10:15
4647931	18,2	BF30		10:15
4647932	9,1	BF30	B	10:15
4647933	25,8	BF30	B	10:15
4647934	3.060	BF30	B	10:17
4647953	388	BF40		10:8
4647970	942	BF30		10:18
4647973	354	BF30		10:14
4647986	11.150	BF30		10:18
4647987	9.775	BF30		10:18
4647988	19.750	BF30		10:18
4647989	17.850	BF30		10:18
4648083	94,6	BF30		10:17
4648143	201,5	BE20		10:7
4648157	1.225	BE20		10:7
4648158	1.465	BE20		10:7
4648159	1.680	BE20		10:7
4648160	2.430	BE20		10:7
4648161	2.890	BE20		10:7
4648169	3.370	BF30		10:7
4648170	8.250	BF30		10:7
4648171	12.150	BF30		10:17
4648172	284	BF30		10:18
4648173	11.100	BF30		10:18
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4658518	11.775	DE20		9:30
4658519	15.300	DE20		9:30
4658520	20.050	DE20		9:30
4658521	39.750	DE20	B	9:30
4658522	45.750	DE20	B	9:30
4658523	97.700	DE20	B	9:30
4658524	155.550	DE20	B	9:30
4658525	219.100	DE20	B	9:30
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4658477	7.125	IB10		8:37
4658478	7.725	IB10		8:37
4658479	8.975	IB10		8:37
4658480	12.450	IB10		8:37
4658481	13.900	IB10		8:37
4658482	21.050	IB10		8:37
4658484	33.800	IB10	B	8:37
4658486	44.750	IB10		8:37
4658492	26.750	IB10		8:37
4658876	2.550	IB10		8:38
4658877	3.370	IB10		8:38
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4658986	2.820	IB11		8:36
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4658993	1.055	IB11		8:36
4658994	1.960	IB11		8:36
4658995	175,5	IB11		8:36
4658996	175,5	IB11		8:36
4658997	175,5	IB11		8:36
4658998	376	IB11		8:36
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4659458	2.330	IB11		8:36
4659459	2.190	IB11		8:37
4659460	2.540	IB11		8:37
4659461	2.900	IB11		8:37
4659462	4.380	IB11		8:37
4659463	5.375	IB11		8:37
4659464	6.725	IB11		8:37
4659465	12.550	IB11		8:37
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4756927	748	BA60		9:17
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4757115	239,5	BA60		9:3
4757116	214	BA60		9:3
4757117	272	BA60		9:3
4757119	271	BA60		9:3
4757120	224,5	BA60		9:3
4757121	272	BA60		9:3
4757122	395	BA60		9:3
4757123	271	BA60		9:3
4757124	598	BA60		9:3
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4757128	678	BA70		9:8
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4757654	658	BA60	B	9:8
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4757663	658	BA60		9:8
4757667	690	BA60		9:3
4757668	658	BA60		9:8
4757669	560	BA60	B	9:9
4757670	658	BA60		9:9
4757673	690	BA60		9:3
4757674	658	BA60		9:9
4757678	690	BA60		9:3
4757679	658	BA60		9:9
4757680	664	BA60	B	9:9
4757685	690	BA60		9:3
4757686	658	BA60		9:9
476				
4761219	79	BA60		9:17
4761250	347	BA60		9:17
478				
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4788438	904	BA70	B	9:8
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4788440	880	BA70		9:8
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4788445	904	BA70		9:8
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4788447	880	BA70		9:8
4788448	904	BA70	B	9:8
4788449	894	BA70		9:8
4788450	880	BA70		9:8
4788457	470	BA60	B	9:13
4788458	387	BA60		9:13
4788459	470	BA60	B	9:13
4788460	387	BA60		9:13
4788461	387	BA60		9:13
4788462	470	BA60	B	9:13
4788463	387	BA60		9:13
4788464	512	BA60	B	9:13
4788465	421	BA60		9:13
4788466	512	BA60	B	9:13
4788468	512	BA60	B	9:13
4788469	403	BA60		9:13
4788500	848	BA70		9:8
4788506	248,5	BA60		9:17
4788508	241	BA60		9:16
4788531	370	BA60		9:13
4788532	387	BA60		9:13
4788533	387	BA60		9:13
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4788535	421	BA60		9:13
479				
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4795815	299	BA60		9:8
4795816	469	BA60		9:8
4795817	236,5	BA60		9:8
4795818	299	BA60		9:8
4795819	469	BA60		9:8
4795820	274	BA60		9:8
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4795831	291	BA60		9:10
4795832	291	BA60		9:10
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4795918	2.040	DE24	B	9:35
4795919	2.050	DE24	B	9:35
4795920	2.140	DE24	B	9:35
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4805017	243	BE20		12:11
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4805019	415	BE20		12:11
4805020	309	BE20		12:11
4805021	408	BE20		12:11
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4805215	107,5	BA60		9:15
4805217	107,5	BA60		9:15
4805221	107,5	BA60		9:15
4805223	133,5	BA60		9:15
4805224	107,5	BA60		9:15
4805225	107,5	BA60		9:15
4805231	598	BA60		9:11
4805236	598	BA60		9:11
4805243	443	BA60		9:11
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4805245	443	BA60		9:11
4805246	443	BA60		9:11
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4805249	443	BA60		9:11
4805253	331	BA60		9:11
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4805282	178,5	BA60		9:14
4805283	89,8	BA60		9:14
4805284	89,8	BA60		9:14
4805285	89,8	BA60		9:14
4805286	89,8	BA60		9:14
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4805648	341	BA60		9:11
4805650	84,2	BA60		9:17
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4806082	467	BA60		9:12
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4806413	320	BA60		9:13
4806414	320	BA60		9:13
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4806416	320	BA60		9:13

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4806418	320	BA60		9:13
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4806577	934	BA60		9:12
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4806622	385	BA60		9:13
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4806794	1.020	BA60	B	9:9
4806808	470	BA60		9:10
4806811	416	BA60	B	9:13
4806812	416	BA60	B	9:13
4806820	339	BA60		9:10
4807000	2.190	DE20	B	9:31
4807001	1.800	DE20		9:31
4807002	2.270	DE20	B	9:31
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4808609	479	BA60		9:9
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4808632	928	BA60	B	9:10
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4808688	100	BA60		9:6
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4808771	370	BA60		9:13
4808785	370	BA60		9:13
4808786	370	BA60		9:13
4808787	370	BA60	B	9:13
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4809162	188	BA60		9:9
4809163	208	BA60	B	9:9
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4809198	596	BA60		9:7
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4809262	350	BA60		9:7
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4809267	485	BA60		9:7
4809268	490	BA60		9:7
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4845547	34.100	DD60	B	9:22
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Art. nr	Pris	Grupp	B	Flik/ sida
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4891627	1.360	DE20	B	9:28
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4891659	244,5	DE20		9:28
4891660	244,5	DE20		9:28
4891661	306	DE20	B	9:28
4891662	302	DE20		9:28
4891663	335	DE20		9:28
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4891665	522	DE20		9:28
4891666	920	DE20		9:28
4891690	290	DE20		9:19
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4891695	26.200	DE20		9:26
4891696	32.400	DE20	B	9:26
4891697	41.800	DE20	B	9:26
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4891699	63.050	DE20		9:26
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4891704	2.960	DE20		9:26
4891706	3.340	DE20		9:26
4891708	3.870	DE20		9:26
4891710	4.990	DE20	B	9:26
4891712	5.850	DE20		9:26
4891795	3.560	DE20		9:27
4891796	3.950	DE20		9:27
4891797	4.510	DE20		9:27
4891798	5.100	DE20		9:27
4891799	5.475	DE20		9:27
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4891802	15.450	DE20		9:27
4891803	22.450	DE20		9:27
4891804	31.550	DE20	B	9:27
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4892003	23.400	DE20		9:27
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4892006	36.150	DE20		9:27
4892007	40.800	DE20	B	9:27
4892008	81.500	DE20	B	9:27
4892009	104.800	DE20	B	9:27
4892010	221.100	DE20	B	9:27
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4892542	1.315	DE21		9:31
4892543	1.420	DE21		9:31
4892544	1.595	DE21		9:31
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4892546	2.620	DE21		9:31
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4892548	1.425	DE21		9:31
4892549	1.500	DE21		9:31
4892550	1.650	DE21		9:31
4892551	1.820	DE21		9:31
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4892553	2.820	DE21		9:31
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4892566	10.250	DE21		9:31
4892567	14.350	DE21		9:31
4892568	20.750	DE21		9:31
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4893096	1.455	DE20		9:30
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490109	269	EA14		26:18
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490111	2.400	EA14		26:18
490112	320	EA14		26:18
490113	434	EA14		26:18
490182	132,5	EA14		26:16
490185	242	EA14		26:15
490188	2.490	EA14		26:19
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490202	2.980	EA10		26:10
490207	4.350	EA10		26:9
490209	3.670	EA10		26:9
490210	4.110	EA10		26:9
490212	2.790	EA10		26:12
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4905416	850	BE16		12:15
4905419	7.250	BE16		12:15
4905023	642	DE30		9:32
4905220	5.150	DE26		9:32
4905224	2.040	DE26		9:32
4905238	7.150	DE26		9:32
4905431	1.080	DE26		9:32
4905432	1.080	DE26		9:32
4905435	1.025	DE26		9:32
4905436	1.025	DE26		9:32
4905437	1.090	DE26		9:32
4905438	1.090	DE26		9:32
4905439	1.240	DE26		9:32
4905443	1.105	DE26		9:32
4905444	1.280	DE26		9:32
4905462	1.270	DE26		9:32
4905463	1.430	DE26		9:32
4905500	1.565	DE26		9:32
4905504	1.815	DE26		9:32
4905505	2.710	DE26		9:32
4906969	2.510	DE20		9:31
4906970	2.170	DE20		9:31
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4907017	3.120	DE20		9:31
4907018	4.820	DE20	B	9:31
4907053	4.290	DE21		9:30
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4907055	4.810	DE21		9:31
4907056	6.175	DE21	B	9:31
4907057	6.300	DE21	B	9:31
4907058	6.100	DE21	B	9:31
4907059	6.800	DE21		9:31

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4908038	2.220	DE30		9:32
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4920217	273	DE24		9:35
4920708	974	DE24		9:34
4920716	938	DE24		9:34
4920717	1.295	DE24		9:34
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4920721	772	DE24		9:35
4920723	568	DE24		9:35
4923568	1.255	DE24		9:33
4923569	1.280	DE24		9:33
4923578	1.020	DE24		9:33
4923580	1.035	DE24		9:33
4923588	1.175	DE24		9:34
4923591	1.245	DE30		9:34
4923599	1.220	DE24		9:34
4923722	1.845	DE24		9:34
4923733	2.470	DE24		9:34
4923734	2.410	DE24		9:34
4923797	1.860	DE24		9:34
4923837	2.140	DE24	B	9:34
4923840	2.440	DE24	B	9:34
4927891	13.250	DE24		9:35
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4927893	15.200	DE24		9:35
4927894	20.850	DE24		9:35
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4950256	136,5	BF30		10:15
4950257	438	BF30	B	10:15
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4950834	584	BF30		10:14
4950850	384	BF30		10:14
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4950832	714	DD30		9:35
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4951541	103,5	DE24		9:36
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4968507	44.650	IA14		9:38
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5014079	620	DD30		9:36
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5014126	1.290	DD30	B	9:36
5014212	438	DD30	B	9:36
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5039873	2.610	DD60		9:21
5039874	3.520	DD60		9:21
5039875	4.620	DD60		9:21
5039876	5.150	DD60		9:21
5039885	30.900	DD60		9:21
5039886	38.150	DD60		9:21
5039887	44.600	DD60	B	9:21
5039888	88.500	DD60		9:21
5039889	93.100	DD60		9:21
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5039892	8.650	DD60	B	9:21
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5060519	114,5	CD20		24:63
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5060539	8	CD20		24:64
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5060918	365	DC14		24:72
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5085558	25.350	IB14		8:33
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5085560	2.590	IB14		8:33
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5115066	932	DG60		14:56
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5113592	249	BF10	B	10:3
5114041	604	BF10	B	10:3
5114052	455	BF10		10:3

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5114053	453	BF10		10:3
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5114059	479	BF10		10:3
5114061	370	BF10	B	10:3
5114062	504	BF10	B	10:3
5114064	479	BF10	B	10:3
5114097	968	BF10	B	10:4
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5114099	968	BF10		10:4
5114100	968	BF10		10:4
5114101	968	BF10		10:4
5114102	968	BF10		10:4
5114103	968	BF10		10:4
5114326	998	BF10		10:3
5114335	998	BF10	B	10:3
5114336	998	BF10	B	10:3
5114359	2.540	BF10	B	10:3
5114360	2.030	BF10		10:3
5114361	2.030	BF10		10:3
5114362	2.030	BF10		10:3
5114386	2.110	BF10		10:4
5114387	2.110	BF10		10:4
5114388	2.110	BF10		10:4
5114389	2.110	BF10	B	10:4
5118310	1.170	BF10		10:4
5118328	2.410	BF10		10:4
5118419	1.170	BF10		10:4
5118510	2.140	BF50		10:4
5118511	2.140	BF50		10:4
5118512	2.140	BF50		10:4
5118513	2.140	BF50		10:4
5118514	2.140	BF50		10:4
513				
5138800	149,5	DA34		2:63
5138805	101	DA34		2:63
5138813	87,2	DA34		2:63
5138821	103	DA34		2:63
5138854	159,5	DA34		2:63
5130019	320	BF20		10:4
5130020	377	BF20		10:4
5130021	430	BF20	B	10:4
5130022	320	BF20		10:4
5130023	340	BF20		10:4
514				
514380	76.350	BF30		10:15
5140108	478	BF20	B	10:5
5140116	176	BF20		10:5
5140215	112	BF20		10:5
5140280	497	BF20		10:5
5140298	451	BF20		10:5
5140314	528	BF20	B	10:5
5140355	409	BF20	B	10:5
5140363	471	BF20		10:5
5140397	550	BF20		10:5
5140498	520	BF20		10:5
5140504	236,5	BF20		10:6
5140510	257	BF20		10:6
5140512	119,5	BF20		10:6
5140515	207	BF20		10:6
5141015	414	BF20		10:6
5141024	308	BF20		10:6
5141131	778	BF20		10:6
5141132	345	BF20		10:6
5141133	364	BF20		10:6
5141134	353	BF20		10:6
5141536	518	BF20		10:6
5143634	710	BF30		10:14
5143639	978	BF30		10:12
5143685	834	BF30		10:13
5143686	990	BF30		10:13
5143687	1.250	BF30		10:13
5143688	1.875	BF30		10:13
5143689	2.240	BF30		10:13
5143690	3.310	BF30		10:13
5143691	4.050	BF30		10:13
5143692	1.285	BF30		10:13
5143693	1.170	BF30		10:13
5143694	1.400	BF30		10:13
5143695	1.655	BF30		10:13
5143696	1.290	BF30	B	10:13
5143697	1.535	BF30		10:13
5143698	1.415	BF30		10:13
5143699	5.250	BF30		10:13
5143700	7.850	BF30		10:13
5143701	2.930	BF30		10:13
5143702	3.090	BF30		10:13
5143703	3.090	BF30		10:13
5143704	3.330	BF30	B	10:12
5143705	3.550	BF30	B	10:12
5143706	4.470	BF30	B	10:12
5143707	6.650	BF30	B	10:12
5143708	13.400	BF30		10:13
5143709	15.450	BF30		10:13
5143710	15.450	BF30	B	10:13
5143711	27.600	BF30		10:13
5143712	31.800	BF30	B	10:13
5143713	9.500	BF30	B	10:13
5143714	9.500	BF30		10:13
5143715	10.925	BF30		10:13
5143716	10.450	BF30		10:13
5143717	12.000	BF30		10:13
5143718	11.400	BF30		10:13
5143719	13.000	BF30		10:13
5143732	459	BF30		10:12
5143733	459	BF30		10:12
5143734	422	BF30		10:12
5143735	1.600	BF30		10:12
5143736	538	BF30	B	10:12
5143737	612	BF30	B	10:12
5143749	776	BF30	B	10:12
5143793	6.075	BF30		10:12
5143801	3.590	BF30		10:12
5143802	2.180	BF30	B	10:13
5143803	5.300	BF30	B	10:13
5143838	2.820	BF30	B	10:15
5143839	2.820	BF30	B	10:15
5143840	2.820	BF30	B	10:15
5143863	2.820	BF30	B	10:15
5143864	2.820	BF30	B	10:15
5143865	2.820	BF30	B	10:15
5143866	1.055	BF30		10:12
5143868	2.870	BF30	B	10:15
5143869	21.200	BF30	B	10:15
5143870	23.700	BF30	B	10:15
5143871	26.550	BF30	B	10:15
5143882	17.700	BF40		10:8
5143883	20.250	BF40	B	10:8
5143884	23.850	BF40	B	10:8
5143885	30.200	BF40	B	10:8
5143902	1.810	BF30		10:13
5143903	802	BF30		10:13
5143904	1.305	BF30		10:13
5143905	1.320	BF30		10:13
5143906	2.060	BF30		10:13
5143916	886	BF30		10:12
5143917	1.170	BF30		10:12
5143926	4.240	BF30		10:15
5144185	2.260	BF30		10:15
5144187	2.130	BF30		10:15
5144189	6.250	BF30		10:15
5144190	15.300	BF30		10:15
5144829	1.070	IB42		10:7
5145214	96,2	IB42		10:7
5145222	138,5	IB42		10:7
5145230	190	IB42		10:7
5145610	98,8	IB42	B	10:7
5145628	165,5	IB42	B	10:7
5145636	210	IB42		10:7
5146014	17,25	IB42		10:7
5146022	39,6	IB42		10:15
517				
5173683	5.675	DF30		11:29
5173684	5.075	DF30		11:29
5173690	12.200	DF25		11:29
5173691	2.910	DF25		11:29
5173692	3.020	DF25		11:29
5173693	3.270	DF25		11:29
5173694	3.150	DF25		11:29
5173701	3.230	DF25		11:29
5173702	3.290	DF25	B	11:29
5173718	362	DF25		11:29
5173719	397	DF25		11:29
5173720	473	DF25		11:29
5173722	2.930	DF25		11:29
518				
5186470	360	AC10		17:11
5181671	Offereras	BF30	B	10:12
5181672	702	BF30		10:12
5181673	1.195	BF30	B	10:12
5181675	2.960	BF30	B	10:12
5182143	39.550	BF40		10:9
5182144	39.550	BF40		10:9
5182145	39.850	BF40		10:9
5182146	40.350	BF40		10:9
5182147	40.700	BF40		10:9
5182148	40.800	BF40		10:9
5182149	41.650	BF40		10:9
5182150	45.050	BF40		10:9
5182151	48.200	BF40		10:9
5182152	52.450	BF40		10:9
5182153	59.600	BF40		10:9
5182154	78.050	BF40		10:9
5182155	99.450	BF40		10:9
5182156	107.900	BF40		10:9
5182157	40.500	BF40		10:9
5182158	40.500	BF40		10:9
5182159	40.650	BF40		10:9
5182160	41.300	BF40		10:9
5182161	41.550	BF40		10:9
5182162	41.750	BF40		10:9
5182163	42.550	BF40		10:9
5182164	46.300	BF40		10:9
5182165	49.550	BF40		10:9
5182166	53.900	BF40		10:9
5182167	61.700	BF40		10:9
5182168	80.800	BF40		10:9
5182169	107.900	BF40		10:9
5182170	112.250	BF40		10:9
5182171	1.875	BF40		10:9
5182172	3.060	BF40		10:9
5182173	5.625	BF40		10:10
5182174	8.425	BF40		10:10
5182176	22.650	BF40		10:10
5182177	3.960	BF40		10:10
5182179	22.650	BF40		10:10
5182180	26.700	BF40		10:10
5182181	26.700	BF40		10:10
5182182	18.350	BF40		10:9
5182183	18.350	BF40		10:9
5182184	18.700	BF40		10:9
5182185	18.500	BF40		10:9
5182186	18.850	BF40		10:9
5182187	18.950	BF40		10:9
5182188	19.750	BF40		10:9
5182189	23.250	BF40		10:9
5182190	26.250	BF40		10:9
5182192	30.700	BF40		10:9
5182193	37.850	BF40		10:9
5182194	56.150	BF40		10:9
5182195	80.600	BF40		10:9
5182196	89.350	BF40		10:9
5182197	19.400	BF40		10:9
5182198	19.400	BF40		10:9
5182199	19.550	BF40		10:9
5182200	19.450	BF40		10:9
5182201	19.650	BF40		10:9
5182202	19.900	BF40		10:9
5182203	20.800	BF40		10:9
5182204	24.400	BF40		10:9
5182205	27.700	BF40		10:9
5182206	32.150	BF40		10:9
5182207	39.850	BF40		10:9
5182210	59.050	BF40		10:9
5182211	84.450	BF40		10:9
5182212	93.950	BF40		10:9
5182214	2.400	BF40		10:9
5182215	7.675	BF40		10:11
5182216	7.675	BF40		10:9
5182227	6.600	BE20		10:8
5182228	6.600	BE20		10:8
5182229	6.900	BE20		10:8
5182230	6.750	BE20		10:8
5182231	6.875	BE20		10:8
5182232	10.325	BE20		10:8
5182234	12.300	BE20		10:8
5182235	20.700	BE20		10:8
5182236	25.350	BE20		10:8
5182237	32.650	BE20		10:8
5182238	32.850	BE20		10:8
5182239	41.850	BE20		10:8
5182240	7.350	BE20		10:8
5182242	7.350	BE20		10:8
5182243	7.500	BE20		10:8
5182244	11.025	BE20		10:8
5182245	12.950	BE20		10:8
5182246	21.300	BE20		10:8
5182247	25.850	BE20		10:8
5182248	33.400	BE20		10:8
5182249	33.700	BE20		10:8
5182250	42.500	BE20		10:8
5182251	822	BF30		10:17
5182320	471	BF30		10:15
5182321	471	BF30		10:15
5182322	460	BF30		10:16
5182323	1.685	BF30		10:16
5182325	556	BF30		10:15
5182326	628	BF30	B	10:15
5182345	21.350	BF30	B	10:17
5182346	23.900	BF30	B	10:17
5182347	26.800	BF30	B	10:17
5182358	2.930	BF30	B	10:17
5182359	2.930	BF30	B	10:17
5182360	2.930	BF30	B	10:17
5182361	2.930	BF30	B	10:17
5182362	2.930	BF30	B	10:17
5182363	2.930	BF30	B	10:17
5182364	2.930	BF30	B	10:17
5182381	2.930	BF30	B	10:17
5182403	3.310	DX11		10:18
5183900	2,14	BF30		10:14
5183901	1,95	BF30		10:14
5184045	5,45	BF30	B	10:15
5184046	6,45	BF30	B	10:15
5184047	11,3	BF30	B	10:15
5184048	24,85	BF30	B	10:15
5184049	49	BF30		10:15
519				
5197129	36	DD16		24:12
5197130	39,8	DD16		24:12
5197131	43,4	DD16		24:12
5197132	26,6	DD16		24:12
5197133	53,4	DD16		24:12
5197134	51,2	DD16		24:12
5197135	145	DD16		24:12
5197145	25,8	DD16		24:13
5197146	28,6	DD16		24:13
5197147	33,2	DD16		24:13
5197148	64	DD16		24:13
5197149	22,6	DD16		24:13
5197150	34,6	DD16		24:13
5197151	48,2	DD16		24:13
5197368	182	DD34		12:18
5197141	54,2	DD12		8:24
5197142	60,8	DD12		8:24
5197143	79,8	DD12		8:24
5197144	117	DD12		8:24
520				
5203132	9.225	AB62		16:53
5203134	11.775	AB62		16:53
5203136	22.800	AB62		16:53
5200478	29.400	BF40		10:9
5200479	31.000	BF40		10:9
5200482	42.300	BF40		10:9
5200490	22.500	BF40		10:8
5200491	22.500	BF40		10:8
5207907	2.130	BF30		10:19
5207909	2.370	BF30		10:19
5207910	2.360	BF30		10:20
5207911	2.360	BF30		10:20
5207915	2.460	BF30		10:19
5207916	3.020	BF30		10:19
5207931	2.080	BF30		10:19
5207932	3.020	BF30		10:19
5207972	1.280	BF30		10:20
5207974	1.685	BF30		10:19
5207980	2.020	BF30		10:20
5208019	1.280	BF30		10:20
5208020	1.055	BF30		10:20
5208036	808	BF30		10:19
5208037	2.010	BF30		10:18
5208038	934	BF30		10:20
5208039	692	BF30		10:19
5208041	1.065	BF30		10:19
5208043	2.120	BF30		10:18
5208044	2.290	BF30		10:18
5208045	2.540	BF30		10:18
5208046	1.725	BF30		10:20
5208048	11.925	BF30		10:20
5208050	21.200	BF30		10:20
5208052	34.000	BF30		10:20
5208059	1.680	BF30		10:19
5208060	4.030	BF30		10:19
5208061	4.240	BF30		10:20
5208063	1.110	BF30		10:19
5208066	2.580	BF30		10:19
5208070	644	BF30		10:19
5208071	10.400	BF30		10:20
5208072	10.400	BF30		10:20
5208074	19.000	BF30		10:20
5208081	16.100	BF30		10:20
5208084	1.000	BF30		10:18
5208086	942	BF30		10:18
5208101	2.240	BF30		10:19
5208102	221	BF30		10:14
5208319	1.990	BF30		10:20

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521				
5216566	**2.340**	DX11	B	8:42
5216567	**3.400**	DX11		8:42
5216569	**3.880**	DX11	B	8:42
5216673	**2.880**	DX11		8:42
534				
534012	**47.600**	HC22		5:28
534013	**60.500**	HC22		5:28
534083	**1.820**	HC10	B	5:30
534120	**61.350**	HC12		5:28
534122	**71.850**	HC12		5:28
534300	**56,8**	HC15		5:38
534302	**65,2**	HC15		5:38
534304	**72,4**	HC15		5:38
534308	**80,4**	HC15		5:38
534310	**80,4**	HC15		5:38
534314	**92,4**	HC15		5:38
534316	**95**	HC15		5:38
534320	**97**	HC15		5:38
534322	**103,5**	HC15		5:38
534324	**108**	HC15		5:38
534326	**120,5**	HC15		5:38
534328	**144,5**	HC15		5:38
535				
5359140	**4.940**	BD10		13:5
5359141	**5.250**	BD10		13:5
5351483	**940**	BE20		12:10
5351484	**940**	BE20		12:10
5351485	**964**	BE20		12:10
5351486	**964**	BE20		12:10
5351487	**964**	BE20		12:10
5351488	**1.160**	BE20		12:10
5351489	**1.350**	BE20		12:10
5351490	**2.180**	BE20		12:10
5351491	**2.660**	BE20		12:10
5351492	**3.590**	BE20		12:10
5351493	**4.620**	BE20		12:10
5351494	**762**	BE20		12:10
5351495	**762**	BE20		12:10
5351496	**784**	BE20		12:10
5351497	**784**	BE20		12:10
5351498	**784**	BE20		12:10
5351499	**978**	BE20		12:10
5351500	**1.185**	BE20		12:10
5351501	**1.990**	BE20		12:10
5351502	**2.590**	BE20		12:10
5351503	**3.410**	BE20		12:10
5351504	**4.260**	BE20		12:10
5351524	**5.650**	BE20		12:11
5351526	**5.650**	BE20		12:11
5351527	**5.650**	BE20		12:11
5351528	**5.650**	BE20		12:11
5351529	**5.650**	BE20		12:11
5351530	**5.650**	BE20		12:11
5351532	**5.650**	BE20		12:11
5351533	**5.650**	BE20		12:11
5351534	**5.650**	BE20		12:11
5351535	**5.650**	BE20		12:11
5351536	**6.125**	BE20		12:11
5351537	**6.500**	BE20		12:11
5351538	**6.500**	BE20		12:11
5351539	**6.500**	BE20		12:11
5351540	**6.500**	BE20		12:11
5351541	**8.025**	BE20		12:11
5351542	**9.400**	BE20		12:11
5351543	**9.400**	BE20		12:11
5351544	**9.400**	BE20		12:11
5351545	**9.400**	BE20		12:11
5351546	**12.950**	BE20		12:11
5351547	**12.950**	BE20		12:11
5351548	**20.950**	BE20		12:11
5351571	**1.375**	BE20		12:10
5351573	**1.375**	BE20		12:10
5351574	**1.605**	BE20		12:10
5351575	**1.940**	BE20		12:10
5351576	**3.420**	BE20		12:10
5351577	**10.175**	BE20		12:10
5351578	**10.575**	BE20		12:10
5351635	**648**	BE20		12:3
5351636	**554**	BE20		12:3
5351639	**1.035**	BE10		12:5
5351641	**21.150**	BE20		12:4
5351642	**17.850**	BE20		12:4
5351662	**11.525**	BE20		12:4
5353404	**4.780**	BE20		12:9
5353412	**4.780**	BE20		12:9
5353420	**5.350**	BE20		12:9
5353429	**21.550**	BE20		12:9
5353430	**21.550**	BE20		12:9
5353431	**21.550**	BE20		12:9
5353432	**22.950**	BE20		12:9
5353433	**24.150**	BE20		12:9
5353434	**26.250**	BE20		12:9
5353435	**30.400**	BE20		12:9
5353436	**33.400**	BE20		12:9
5353438	**6.650**	BE20		12:9
5353446	**7.325**	BE20		12:9
5353453	**8.175**	BE20		12:9
5353461	**8.675**	BE20		12:9
5353462	**18.050**	BE20		12:8
5353463	**18.050**	BE20		12:8
5353464	**18.050**	BE20		12:8
5353465	**22.100**	BE20		12:8
5353466	**25.900**	BE20		12:8
5353467	**31.500**	BE20		12:8
5353468	**37.300**	BE20		12:8
5353469	**43.050**	BE20		12:8
5353479	**9.775**	BE20		12:9
5353610	**9.250**	BE20		12:7
5353611	**12.050**	BE20		12:7
5353612	**9.250**	BE20		12:7
5353628	**12.100**	BE20		12:7
5353634	**20.350**	BE20		12:7
5353635	**22.150**	BE20		12:8
5353638	**9.950**	BE20		12:7
5353654	**7.625**	BE20		12:7
5353655	**5.900**	BE20		12:7
5353657	**5.900**	BE20		12:7
5353660	**8.825**	BE20		12:9
5353662	**15.000**	BE20		12:9
5353663	**10.500**	BE20		12:9
5353664	**10.500**	BE20		12:9
5353666	**8.825**	BE20		12:9
5353667	**10.500**	BE20		12:9
5353668	**15.000**	BE20		12:9
5353681	**2.210**	BE20		12:10
5353682	**2.210**	BE20		12:10
5353683	**2.210**	BE20		12:10
5353684	**2.210**	BE20		12:10
5353685	**2.210**	BE20		12:10
5353686	**2.210**	BE20		12:10
5353687	**2.210**	BE20		12:10
5353688	**2.330**	BE20		12:10
5353689	**2.710**	BE20		12:10
5353690	**3.660**	BE20		12:10
5353691	**4.760**	BE20		12:10
5353694	**19.150**	BE20		12:8
5353702	**2.210**	BE20		12:11
5353705	**2.210**	BE20		12:11
5353707	**2.210**	BE20		12:11
5353708	**2.210**	BE20		12:11
5353709	**2.330**	BE20		12:11
5353710	**2.710**	BE20		12:11
5353711	**3.660**	BE20		12:11
5353712	**4.750**	BE20		12:11
5353720	**4.050**	BE20		12:6
5353725	**2.070**	BE20		12:6
5353726	**2.070**	BE20		12:6
5353729	**2.920**	BE20		12:6
5353732	**2.970**	BE20		12:6
5353736	**678**	BE20		12:3
5353738	**3.090**	BE20		12:4
5353739	**4.980**	BE20		12:4
5353744	**4.250**	BE20		12:6
5353746	**4.750**	BE20		12:6
5353752	**1.095**	BE20		12:5
5353753	**3.410**	BE20		12:5
5353754	**958**	BE20		12:3
5353755	**694**	BE20		12:3
5353758	**6.300**	BE20		12:5
5353761	**1.955**	BE20		12:7
5353769	**1.760**	BE20		12:4
5353771	**1.030**	BE20		12:3
5353772	**1.295**	BE20		12:3
5353778	**3.470**	BE20		12:6
5353779	**3.790**	BE20		12:6
5353782	**317**	BE20		12:3
5353793	**14.750**	BE20		12:9
5353794	**14.750**	BE20		12:9
5353795	**14.750**	BE20		12:9
5353796	**15.800**	BE20		12:9
5353797	**17.650**	BE20		12:9
5353798	**19.100**	BE20		12:9
5353799	**21.600**	BE20		12:9
5353800	**21.500**	BE20		12:9
5353823	**17.900**	BE20		12:5
5353868	**4.770**	BE20		12:6
5353869	**4.900**	BE20		12:6
5353870	**3.860**	BE20		12:6
5353871	**4.030**	BE20		12:6
5353884	**4.780**	BE20		12:9
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5353976	**7.550**	BE20		12:10
5353977	**10.175**	BE20		12:10
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5354003	**1.420**	BE20		12:19
5354004	**3.370**	BE20		12:19
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5354007	**350**	BE20		12:12
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5354016	**5.975**	BE20		12:10
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5354045	**261**	BE20		12:11
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5354047	**454**	BE20		12:12
5354048	**650**	BE20		12:12
5354049	**222,5**	BE20		12:12
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5354052	**491**	BE20		12:12
5354053	**690**	BE20		12:12
5354054	**864**	BE20		12:12
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5354057	**3.170**	BE20		12:19
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5354103	**217,5**	BE20		12:12
5354104	**1.660**	BE20		12:4
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5354108	**457**	BE20		12:12
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5354111	**682**	BE20		12:8
5354112	**692**	BE20		12:8
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5354125	**1.765**	BE20		12:8
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5354127	**2.430**	BE20		12:8
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5354157	**136**	BF30		12:12
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5354159	**136**	BF30		12:13
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5354177	**7.675**	BE20		12:10
5354178	**10.350**	BE20		12:10
5354179	**10.400**	BE20		12:10
5354180	**14.000**	BE20		12:10
5354181	**14.000**	BE20		12:10
5354182	**21.700**	BE20		12:10
5354188	**4.050**	BE20		12:13
5354205	**457**	BE20		12:12
5354207	**656**	BE20		12:12
5354208	**217,5**	BE20		12:12
5354209	**327**	BE20		12:12
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5354212	**294**	BE20		12:12
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5354214	**368**	BE20		12:12
5354215	**554**	BE20		12:12
5354216	**433**	BE20		12:12
5354217	**650**	BE20		12:12
5354218	**662**	BE20		12:12
5354219	**988**	BE20		12:12
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5356013	**2.790**	BE20		12:11
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5356015	**2.790**	BE20		12:11
5356016	**2.790**	BE20		12:11
5356017	**2.790**	BE20		12:11
5356018	**3.140**	BE20		12:11
5356020	**3.560**	BE20		12:11
5359266	**704**	BE20		12:12
5353946	**710**	BF30		10:14
5353950	**822**	BF30		10:17
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5362489	**9.400**	BA60		12:5
5362490	**12.150**	BA60		12:5
5362491	**39.100**	BA60		12:5
5362492	**45.900**	BA60		12:5
5362493	**51.300**	BA60	B	12:5
5362494	**58.500**	BA60	B	12:5
5362495	**68.650**	BA60	B	12:5
5362496	**39.100**	BA60	B	12:5
5362497	**45.900**	BA60	B	12:5
5362498	**51.500**	BA60	B	12:5
5362499	**58.500**	BA60	B	12:5
5362500	**69.000**	BA60	B	12:5
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5362502	**15.200**	BA60		12:5
5362503	**20.950**	BA60		12:5
5362505	**51.300**	BA60	B	12:5
5362507	**101.450**	BA60		12:5
5362508	**111.150**	BA60	B	12:5
5362509	**129.250**	BA60	B	12:5
5362510	**45.700**	BA60	B	12:5
5362511	**49.200**	BA60	B	12:5
5362513	**98.200**	BA60	B	12:5
5362514	**111.650**	BA60	B	12:5
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5364313	**2.670**	BE20		12:6
5364314	**1.655**	BE20		12:6
5364315	**1.970**	BE20		12:6
5364316	**3.160**	BE20		12:6
5364317	**1.970**	BE20		12:6
5364331	**1.620**	BE20		12:6
5364335	**1.620**	BE20		12:6
5364338	**2.700**	BE20		12:6
5364343	**2.700**	BE20		12:6
5366505	**934**	BE20		12:13
5368101	**2.170**	DE20		9:30
5368102	**2.780**	DE20	B	9:30
536110	**263**	HD30		6:142
5363617	**166**	BC10		6:92
5363623	**48,6**	BC10		6:84
5363638	**14.650**	BC10		6:91
5363639	**1.275**	BC10		6:91
5363641	**5.125**	BC10		6:92
5363676	**784**	BC10		6:81
5363677	**284**	BC10		6:82
5363678	**389**	BC10		6:81
5363679	**389**	BC10		6:81
5363683	**20.300**	BC10		6:85
5363686	**1.255**	BC10		6:91
5363687	**868**	BC10		6:87
5363708	**13.150**	BC10		6:85
5363709	**23.200**	BC10		6:85
5363712	**30.700**	BC10		6:85
5363715	**1.665**	BC10		6:86
5363741	**28.900**	BC10		6:86
5363742	**17.400**	BC10		6:86
537				
5375969	**1.470**	BE20		12:8
5375970	**1.275**	BE20		12:8
5375971	**1.740**	BE20		12:8
5375972	**2.050**	BE20		12:8

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5375973	2.050	BE20		12:8
5375974	2.050	BE20		12:8
5372436	2.960	DE26		9:33
5372501	5.200	DE26		9:33
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5386253	2.750	AB50		15:6
5386254	3.010	AB50		15:6
5382126	13.950	BE20		12:4
5383572	2.330	BE20		12:4
5383573	2.670	BE20		12:4
5383574	3.550	BE20		12:4
5383575	2.620	BE20		12:4
5386112	1.065	BE14		12:15
5386159	9.025	BE14		12:14
5386172	5.475	DE26		12:16
5386173	6.575	DE26		12:16
5386181	582	DE30		12:16
5386187	7.975	DE26		12:16
5386188	7.200	DE26		12:16
5386189	9.700	DE24		12:16
5386190	5.775	DE24		12:16
5386191	866	DE30		12:16
5386193	8.125	DE26		12:16
5386230	908	BE14		12:15
5386246	908	BE14		12:14
5386247	908	BE14		12:15
5386371	584	BE14		12:15
5386424	4.220	BE20		12:14
5386425	4.310	BE20	B	12:14
5386428	4.220	BE20	B	12:14
5386429	4.520	BE20		12:14
5386436	4.910	BE20	B	12:14
5385417	5.575	HF20		11:24
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5386369	10.750	DE26		9:32
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5390012	24.450	BE20		12:18
5390013	24.450	BE20		12:18
5390014	39.200	BE20		12:19
5390015	35.600	BE20		12:19
5390017	24.450	BE20		12:19
5390018	24.450	BE20		12:19
5390019	24.450	BE20		12:19
5390020	39.200	BE20		12:19
5390021	35.600	BE20		12:19
5390022	56.400	BE20		12:19
5390023	31.500	BE20		12:19
5390024	31.500	BE20		12:19
5390025	31.500	BE20	B	12:19
5390026	31.500	BE20		12:19
5390027	31.500	BE20		12:19
5390028	31.500	BE20		12:19
5390029	42.700	BE20		12:19
5390030	22.750	AB90		12:19
5390031	42.700	BE20		12:19
5390032	39.200	BE20		12:19
5390033	3.290	BE20		12:19
5393591	908	BE20		12:3
5393592	1.615	BE20		12:3
5393593	872	BE20		12:3
5393595	566	BE20		12:3
5393596	409	BE20		12:3
5393597	308	BE20		12:3
5393598	465	BE20		12:3
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5393601	1.370	BE20		12:3
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5396143	2.960	DE26		9:33
5396144	2.960	DE26		9:33
5396145	2.960	DE26		9:33
5396146	3.670	DE26		9:33
5396174	2.970	DE26		9:33
5396175	2.830	DE26		9:33
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5396177	2.360	DE26		9:33
5396178	2.360	DE26		9:33
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5396180	2.920	DE26		9:33
5396182	2.920	DE26		9:33
5396183	2.920	DE26		9:33
5396184	2.920	DE26		9:33
5396187	2.520	DE26		9:33
5396188	2.520	DE26		9:33
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5396203	2.860	DE26		9:33
5396204	2.920	DE26		9:33
5398215	786	BC10		6:86
5398216	592	BC10		6:86
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5398252	608	BC10		6:84
5398280	670	BC10		6:84
5398285	7.225	BC10		6:90
5398297	1.315	BC10		6:90
5398302	696	BC10		6:81
5398303	449	BC10		6:92
5398304	658	BC10		6:86
5398308	1.145	BC10		6:90
5398315	1.440	BC10		6:90
5398316	160	BC10		6:89
5398322	1.170	BC10		6:89
5398324	2.750	BC10		6:89
5398325	602	BC10		6:89
5398326	1.290	BC10		6:89
5398329	954	BC10		6:89
5398330	1.145	BC10		6:89
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5398341	4.470	BC10		6:89
5398345	8.450	BC10		6:89
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5401928	441	BE14		12:15
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5403434	5.250	BE20		12:3
5403435	5.250	BE20		12:3
5403436	5.650	BE20		12:3
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5401077	4.640	DE20		9:27
5401078	4.910	DE20		9:27
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5401080	8.700	DE20	B	9:27
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5401093	2.650	DE20		9:29
5401094	3.370	DE20	B	9:29
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5401098	2.730	DE20	B	9:29
5401099	3.190	DE20	B	9:29
5401100	3.340	DE20	B	9:29
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5401102	3.160	DE20	B	9:29
5401103	3.160	DE20	B	9:29
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5401105	3.770	DE20	B	9:29
5401106	4.030	DE20	B	9:29
5401107	2.730	DE20	B	9:29
5401108	2.730	DE20	B	9:29
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5401110	3.340	DE20	B	9:29
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5406547	2.860	DE20		9:29
5406548	3.380	DE20		9:29
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5406557	6.750	DE20		9:29
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5406560	8.675	DE20		9:30
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5406684	5.375	DE20		9:27
5406687	3.040	DE20		9:27
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5434723	481	BF20	B	10:4
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5434727	371	BF20		10:5
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5434731	373	BF20		10:4
5434732	409	BF20		10:4
5434734	320	BF20		10:4
5434737	430	BF20		10:5
5434738	462	BF20		10:5
5434739	349	BF20		10:4
5434740	414	BF20		10:4
5434742	349	BF20		10:4
5434743	384	BF20		10:4
5434746	518	BF20	B	10:4
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5441590	4.900	BE20		12:16
5441591	9.750	BE20		12:16
5441592	7.525	BE20		12:16
5441593	7.300	BE20		12:17
5441594	11.075	BE20		12:17
549				
5493110	712	DD16		24:100
5493111	938	DD16	B	24:100
5493112	926	DD16		24:100
5493432	357	CD20		24:15
5493433	357	CD20		24:15
5493434	357	CD20		24:15
5493435	522	CD20		24:15
5493436	332	CD20		24:15
5495087	258	DD15		24:10
5492693	Offereras	DE26		12:18
5492694	13.600	DE26		12:18
5492695	10.825	DE26		12:18
5492699	11.675	DE26		12:18
5492705	11.825	DE26		12:18
5492728	11.600	AB90		12:19
5492729	11.600	AB90		12:19
5492730	11.825	AB90		12:19
5492731	9.350	AB90		12:19
5492732	9.350	AB90		12:19
5492733	9.575	AB90		12:19
5492734	18.450	AB90		12:19
5492735	12.600	AB90		12:19
5492736	25.700	AB90		12:19
5492737	18.200	AB90		12:19
5492747	5.325	BE16		12:15
5493218	343	DD12		8:20
5493219	426	DD12		8:20
5493220	634	DD12		8:20
5493221	241	DD12		8:20
5493222	300	DD12		8:20
5493223	447	DD12		8:20
5493224	670	DD12		8:20
5493225	932	DD12		8:20
5493226	1.350	DD12		8:20
5493274	246	DD12		8:21
5493275	246	DD12		8:21
5493414	485	DD12		8:22
5494179	298	IB52	B	8:35
5494180	298	IB52		8:35
5494181	342	IB52		8:35
5494182	404	IB52		8:35
5494183	516	IB52		8:35
5494184	590	IB52		8:35
5494185	840	IB52		8:35
5494186	3.110	IB52	B	8:35
5494187	3.800	IB52	B	8:35
5494188	6.125	IB52	B	8:35
5494270	1.555	IB14	B	8:29
5494271	1.670	IB14	B	8:29
5494542	341	DD10	B	8:27
5494543	355	DD10		8:27
5494544	403	DD10		8:27
5494545	546	DD10		8:27
5494546	842	DD10		8:27
5494547	1.405	DD10	B	8:27
5494548	2.010	DD10	B	8:27
5494549	574	DD10		8:27
5494550	580	DD10		8:27
5494551	756	DD10		8:27
5494552	916	DD10		8:27
5494553	1.265	DD10		8:27
5494554	1.765	DD10		8:27
5494555	2.410	DD10		8:27
5494556	372	DD10	B	8:27
5494557	387	DD10	B	8:27
5494558	514	DD10	B	8:27
5494559	656	DD10	B	8:27
5494560	974	DD10	B	8:27
5494561	1.560	DD10	B	8:27
5494562	2.220	DD10	B	8:27
5494563	638	DD10		8:27
5494564	638	DD10		8:27
5494565	834	DD10		8:27
5494566	1.060	DD10		8:27
5494567	1.430	DD10		8:27
5494568	2.010	DD10	B	8:27
5494569	2.890	DD10		8:27
5494824	894	DD10		8:28
5494825	1.065	DD10		8:28
5494826	1.460	DD10		8:28
5494827	1.710	DD10		8:28
5494828	2.340	DD10		8:28
5494829	3.220	DD10		8:28
5494901	674	DD10	B	8:28
5494902	640	DD10		8:28
5494953	244,5	DD12		8:23
5494954	290	DD12		8:23
5494955	387	DD12		8:23
5494956	574	DD12		8:23
5494957	952	DD12		8:23
5494958	1.390	DD12		8:23
5494959	2.350	DD12		8:23
5494960	584	DD12		8:23
5494961	734	DD12		8:23
5494962	928	DD12		8:23
5494963	1.435	DD12		8:23
5494964	2.160	DD12		8:23
5494965	3.300	DD12		8:23
5494966	750	DD12		8:23
5494967	804	DD12		8:23
5494968	1.040	DD12		8:23
5494969	1.075	DD12		8:23
5494970	1.490	DD12		8:23
5494971	2.090	DD12		8:23
5494972	3.780	DD12		8:23
5494973	5.275	DD12		8:23
5494974	334	DD12		8:23
5494975	373	DD12		8:23
5494976	524	DD12		8:23
5494977	544	DD12		8:23
5494978	800	DD12		8:23
5494979	384	DD12		8:23
5494980	455	DD12		8:23
5494981	572	DD12		8:23
5494982	600	DD12		8:23
5494983	852	DD12		8:23
5494984	1.530	DD12		8:23
5494985	2.760	DD12		8:23
5494986	4.290	DD12		8:23

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5495079	**912**	DD12		8:24
5495080	**952**	DD12		8:24
5495081	**1.175**	DD12		8:24
5495082	**1.215**	DD12		8:24
5495083	**1.705**	DD12		8:24
5495084	**2.630**	DD12		8:24
5495085	**4.040**	DD12		8:24
5495086	**5.725**	DD12		8:24
551				
5510410	**3.830**	AB80	B	13:6
5510411	**7.275**	BD10		13:6
5510412	**10.925**	BD10		13:6
5510414	**14.100**	BD10		13:6
5510415	**18.250**	AB80	B	13:6
5510422	**28.950**	AB80	B	13:6
5510424	**47.450**	BD10		13:6
5510438	**6.850**	BD10		13:6
5510439	**7.550**	BD10		13:6
5510440	**8.475**	BD10		13:6
5510452	**12.250**	BD10	B	13:6
5510518	**13.900**	HI40		13:20
5513023	**3.780**	BD10		13:6
5513031	**4.510**	BD10		13:6
5513049	**5.975**	BD10		13:6
5511819	**1.170**	HB14		6:115
552				
5523368	**1.285**	BD10		13:3
5523374	**1.285**	BD10		13:3
5523375	**1.285**	BD10		13:3
5523376	**1.285**	BD10		13:3
5523377	**868**	BD10		13:3
5523378	**876**	BD10		13:3
5523379	**876**	BD10		13:3
5523380	**876**	BD10		13:3
5523381	**473**	BD10		13:3
5525329	**13.450**	HI30		13:18
553				
5531502	**1.910**	AC30		17:24
5531505	**2.040**	AA50		17:35, 17:43, 17:49
5531506	**1.810**	AA50		17:35, 17:43, 17:49
5530333	**966**	BD10	B	13:3
5530334	**1.150**	BD10	B	13:3
5530335	**1.245**	BD10		13:3
5530336	**2.070**	BD10		13:3
5530337	**2.300**	BD10		13:3
5530338	**3.110**	BD10	B	13:3
5530339	**4.950**	BD10	B	13:3
5530377	**36.250**	BD10		13:3
5530378	**61.600**	BD10		13:3
5530453	**346**	BD10		13:5
5530456	**2.570**	BD10		13:4
5530461	**672**	BD10		13:4
5530462	**1.610**	BD10		13:4
5530463	**1.610**	BD10		13:4
5530478	**840**	BD10		13:4
5530482	**840**	BD10		13:4
5530622	**676**	DG70		13:19
5530623	**2.840**	DG70		13:19
5530624	**4.290**	DG70		13:19
5530626	**610**	DG70		13:19
5530627	**2.680**	DG70		13:19
5530628	**4.170**	DG70		13:19
5531030	**7.350**	BD10		13:3
5531031	**9.400**	BD10		13:3
5531043	**22.600**	AB80		13:5
5531044	**26.750**	AB80		13:5
5531045	**30.950**	AB80	B	13:5
5531046	**37.800**	AB80	B	13:5
5531516	**784**	BD10		13:3
5531517	**834**	BD10	B	13:3
5531518	**840**	BD10		13:3
5531521	**1.405**	BD10		13:3
5531522	**1.655**	BD10		13:3
5531523	**1.875**	BD10	B	13:3
5531524	**2.490**	BD10	B	13:3
5531591	**290**	BD10		13:4
5531592	**222,5**	BD10		13:5
5531593	**398**	BD10		13:4
5531594	**614**	BD10		13:4
5531926	**404**	DE28		13:4
5531927	**510**	DE28		13:4
5531928	**510**	DE28		13:4
5531930	**404**	DE28		13:4
5531932	**404**	DE28		13:4
5531933	**420**	DE28		13:4
5531934	**320**	DE28		13:4
5531936	**320**	DE28		13:4
5531937	**750**	DE28	B	13:4
5531939	**1.470**	DE28		13:4
5531946	**582**	DE28		13:4
5532023	**822**	DE28		13:4
5532031	**822**	DE28		13:4
5532049	**822**	DE28		13:4
5532056	**822**	DE28		13:4
5532064	**822**	DE28		13:4
5532080	**822**	DE28		13:4
5532081	**822**	DE28		13:4
5532411	**178,5**	BD10		13:4
5532643	**222,5**	BD10		13:5
5532650	**222,5**	BD10		13:5
5532668	**222,5**	BD10		13:5
5532676	**222,5**	BD10		13:5
5533374	**39.550**	AB80		13:5
5533375	**42.000**	AB80		13:5
5533376	**38.600**	AB80	B	13:5
5534918	**56.400**	AB80	B	13:6
5534989	**7.350**	BD12		13:3
5534990	**8.900**	BD12		13:3
5534991	**10.500**	BD12		13:3
5535010	**15.250**	BD12		13:3
5535011	**15.850**	BD12		13:3
5535012	**19.000**	BD12		13:3
5535017	**7.900**	BD10		13:5
5536414	**16.900**	AB80		13:5
5539330	**584**	BD12		13:3
5539331	**598**	BD12		13:3
5539332	**624**	BD12		13:3
5539333	**678**	BD12		13:3
5539334	**1.055**	BD12		13:3
5539335	**1.450**	BD12		13:3
5539336	**2.240**	BD12		13:3
5531948	**304**	DE28		9:38
5531949	**304**	DE28		9:38
5531950	**304**	DE28		9:38
5531951	**365**	BD12		9:38
5531952	**365**	BD12		9:38
5531953	**365**	BD12		9:38
5532026	**876**	BD12		9:38
5532027	**870**	BD12		9:38
5532028	**870**	BD12		9:38
5532029	**870**	BD12		9:38
5535019	**1.630**	BD10		8:41
554				
5547505	**35.100**	HI20		13:15
5547565	**387**	HI10		13:17
555				
5557508	**790**	AA50		17:30
5558038	**5.850**	BD10		13:21
5558044	**1.875**	BD10		13:21
5550615	**8.725**	BE20		12:14
5550618	**9.475**	BE20		12:14
5556548	**280**	BE20		12:3
5556552	**1.700**	BE20		12:3
5556557	**338**	BC12		6:30
557				
5578576	**1.225**	KA18		17:65
558				
5584490	**3.990**	DD60		9:20
560				
5601692	**934**	LA50		14:31
560175	**608**	DG70		13:8
5600748	**12.450**	DG70		13:7
5600755	**17.900**	DG70		13:7
5600763	**25.300**	DG70		13:7
5600771	**33.950**	DG70		13:7
5600789	**45.850**	DG70		13:7
5600791	**377**	DG70		13:8
5601721	**10.325**	DG70		13:7
5601723	**13.900**	DG70		13:7
5601724	**27.750**	DG70		13:7
5601737	**6.500**	DG70		13:7
5601738	**7.800**	DG70		13:7
5601739	**13.500**	DG70		13:7
5601766	**13.850**	DG70		13:7
5601767	**20.050**	DG70		13:7
5601770	**33.000**	DG70		13:7
5608013	**828**	DG70		13:7
5608039	**850**	DG70		13:7
5608112	**892**	DG70	B	13:7
5608138	**920**	DG70		13:7
5608377	**259**	DG70		13:8
5608808	**8.925**	DG70		13:7
5608809	**3.410**	DG70		13:8
5608810	**4.030**	DG70		13:19
5608811	**5.650**	DG70		13:19
561				
5615587	**12.050**	DX10		14:62
5615588	**21.000**	DX10		14:62
5616849	**3.600**	DG80		14:60
5616850	**5.600**	DG80		14:60
5616851	**1.585**	DG80		14:60
5616852	**1.585**	DG80		14:60
5610014	**13.350**	HI20		13:11
5610467	**6.275**	HI10		13:17
5616125	**5.250**	HI10		13:8
5616126	**6.025**	HI10		13:8
5616128	**30.800**	HI10	B	13:8
5616132	**49.300**	HI10	B	13:8
5616142	**45.300**	HI30		13:12
5616143	**61.300**	HI30		13:12
5616145	**206.600**	HI30	B	13:12
5616228	**5.000**	HI30		13:10
5616255	**27.300**	HI30		13:12
5616256	**58.600**	HI30		13:12
5616257	**39.500**	HI30		13:12
5616258	**68.300**	HI12		13:12
5616259	**73.500**	HI12		13:12
5616260	**129.500**	HI30		13:12
5617839	**1.655**	HI30		13:10
5617904	**728**	HI30		13:10
5617951	**134.300**	HI30		13:10
5618165	**27.600**	HI12		13:14
5618166	**21.150**	HI12		13:14
5618167	**3.850**	HI20		13:15
5618171	**40.300**	HI20		13:14
5618179	**1.580**	HI20		13:15
5618195	**19.100**	HI20		13:17
5618196	**20.950**	HI20		13:17
5618203	**49.150**	HI10		13:8
5618207	**2.460**	HI20		13:17
5618208	**1.255**	HI20		13:15
5618209	**360**	HI20		13:15
5618243	**24.050**	HI10		13:8
5618247	**22.850**	HI12		13:13
5618250	**33.800**	HI20		13:16
5618253	**20.850**	HI20		13:16
5618258	**4.550**	HI20		13:15
5618284	**1.495**	HI20		13:15
5618399	**55.800**	HI20		13:17
5618401	**926**	HI30		13:14
5618404	**3.440**	HI20		13:15
5618407	**698**	HI20		13:15
5618433	**4.730**	HI10		13:8
5618444	**24.050**	HI20		13:17
5618519	**2.810**	HI20		13:18
5618716	**8.825**	AB50		13:20
5618730	**9.850**	HI10		13:9
5618812	**10.775**	AB50		13:20
5619024	**412**	HI20		13:16
5619035	**2.090**	HI20		13:17
5619073	**5.275**	HI20		13:17
5619112	**1.145**	HI20		13:18
5619124	**24.350**	HI20		13:16
5619215	**5.300**	HI10		13:17
5619228	**34.150**	HI20		13:16
5619239	**32.000**	HI10		13:17
5619240	**9.500**	HJ10		13:11
5619241	**11.225**	HJ10		13:11
5619323	**18.950**	HI40		13:20
5619324	**23.450**	HI40		13:20
5619463	**1.275**	HI20		13:15
5619464	**1.520**	HI20		13:15
5619475	**21.550**	HI20		13:15
5619476	**61.000**	HI20		13:16
5619477	**58.700**	HI12		13:13
5619572	**59.450**	HI12		13:14
5619573	**71.650**	HI12		13:14
5619574	**127.250**	HI30		13:14
5619575	**42.450**	HI12		13:14
5619576	**62.850**	HI12		13:14
5619577	**119.650**	HI30		13:14
5619578	**51.500**	HI20		13:16
5619581	**119.600**	HI30		13:16
5619582	**91.400**	HI30		13:14
5619583	**157.200**	HI30		13:15
5619593	**111.150**	HI40	B	13:20
5619594	**121.100**	HI40	B	13:20
5619597	**7.475**	AB50		13:9
5619600	**17.700**	AB50		13:18
5619611	**39.900**	HI20		13:16
5619612	**41.200**	HI12		13:13
5619615	**32.500**	HI10		13:9
5619627	**82.900**	HI12		13:13
5619742	**3.420**	HI40		13:20
5619743	**234.400**	HI40	B	13:20
5619784	**3.780**	HI20		13:15
5619792	**127.000**	HI30		13:14
5619794	**222.850**	HI30		13:16
5619814	**144.950**	HI30		13:13
5619911	**1.850**	HI10		13:9
5619915	**23.800**	HI30		13:10
5619954	**212**	HI20		13:12
5619956	**3.680**	HI20		13:16
5619958	**50.000**	HI20		13:13
5619967	**5.625**	HI10		13:9
5619968	**5.750**	HI20		13:11
5619971	**18.650**	HI30		13:10
5619984	**151.100**	HI30		13:10
5619985	**241.800**	HI30		13:10
5619990	**191.000**	HI30		13:10
5619751	**11.250**	BF40		10:10
5619752	**12.100**	BF40		10:10
5619753	**17.100**	BF40		10:10
5619754	**27.900**	BF40		10:10
5619755	**4.370**	BF40		10:11
5619757	**3.420**	BF40		10:11
5619758	**5.425**	BF40		10:11
5619759	**23.200**	BF40		10:10
5619760	**32.200**	BF40		10:10
5619761	**25.750**	BF40		10:11
5619762	**62.650**	BF40		10:11
5619763	**80.900**	BF40		10:11
5619764	**66.600**	BF40		10:11
5619766	**115.300**	BF40		10:11
5619767	**7.100**	BF40		10:12
5619769	**4.880**	BF40		10:11
5618188	**1.105**	DX11		8:42
5618189	**174,5**	DX11		8:42
5618813	**8.575**	DX11		8:42
5619830	**7.975**	DX11		8:42
5619834	**9.950**	DX11		8:42
5619853	**4.920**	DX11		8:42
5619868	**5.350**	DX11		8:42
5619884	**3.860**	DX11		8:43
5619896	**1.220**	DX11		8:43
5619897	**1.220**	DX11		8:42
562				
5620217	**12.500**	AB50		13:21
5620218	**18.550**	AB50		13:21
5620284	**3.030**	AB50		13:21
5622358	**24.500**	HI20		13:13
5622360	**34.600**	HI20		13:16
563				
5631015	**355**	AB50		13:21
5631114	**371**	AB50		13:21
5631296	**144,5**	AB50		13:21
5633250	**630**	AB50		13:21
5633516	**712**	AB50		13:21
5635529	**296**	AB50		13:21
5635530	**376**	AB50		13:21
5635531	**376**	AB50		13:21
5636113	**636**	HI10		13:9
5636124	**2.800**	HI20		13:10
5636162	**728**	HI10		13:9
5636929	**33.000**	HI20		13:13
564				
5641295	**247**	FJ40		26:7
564139	**6.350**	DG80		14:61
5641112	**22,45**	DX10		14:61
5641113	**26**	DX10		14:61
5641179	**420**	DG80		14:61
5641224	**2.760**	DX10		14:61
5641225	**4.560**	DX10		14:61
5641229	**4.190**	DX10		14:61
5641230	**6.325**	DX10		14:61
5641234	**3.870**	DX10		14:61
5641235	**5.825**	DX10		14:61
5641371	**21.550**	DX10		14:61
5641375	**23.000**	DX10		14:61
5641379	**22.700**	DX10		14:61
5641398	**197,5**	DG80		14:61
5642000	**2.240**	DG80		14:60
5642016	**26.650**	DX10		14:62
5642017	**31.300**	DX10		14:62
5643066	**33.800**	DX10	B	14:60
5643067	**41.450**	DX10	B	14:61
5646954	**3.760**	HJ10		13:9
5641390	**3.780**	DD60		9:20
5641391	**558**	DD60		9:20
5641392	**558**	DD60		9:20
5641393	**558**	DD60		9:20
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5650171	**6.750**	DG54		14:3

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5652102	6.875	DG54		14:3
5652110	7.800	DG54		14:3
5652128	8.750	DG54		14:3
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5662679	466	LA62		14:56
5662680	622	LA62		14:56
5662681	966	LA62		14:56
5662682	2.180	LA62	B	14:56
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5662685	181	LA62		14:56
5662686	275	LA62		14:56
5662687	352	LA62		14:56
5662688	522	LA62		14:56
5662689	24,8	LA62		14:57
5662690	25,6	LA62		14:57
5662691	30,6	LA62		14:57
5662692	40	LA62		14:57
5662693	49	LA62		14:57
5662694	61,6	LA62		14:57
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572098	396	FE20		26:39
572100	526	FE20		26:38
572101	560	FE20		26:38
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572105	143	FE20		26:38
572106	155	FE20		26:38
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572108	143	FE20		26:38
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572110	191,5	FE20		26:38
572111	156,5	FE20		26:38
572112	187	FE20		26:38
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572117	87	FE20		26:38
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572133	656	FE20		26:38
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572138	253	FE20		26:38
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572165	42,2	FE20		26:39
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5759022	11.250	BB10		14:9
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5759052	**66.050**	BB10		14:9
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5759056	**66.550**	BB10		14:9
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5824861	31.900	LA60		14:22
5824862	32.950	LA60		14:22
5824863	34.250	LA60		14:22
5824864	35.650	LA60		14:22
5824865	37.750	LA60		14:22
5824867	56.400	LA60	B	14:22
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5824870	38.400	LA60		14:22
5824871	44.900	LA60		14:22
5824872	56.550	LA60		14:22
5824873	56.550	LA60		14:23
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5824879	93.050	LA60		14:23
5824887	134.350	LA60		14:23
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5830077	438	BB12	B	14:12
5830078	383	BB12		14:12
5830079	356	BB12		14:12
5830100	1.305	BB12		14:12
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5850285	10.200	LA50		14:27
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5850287	12.150	LA50		14:27
5850288	13.550	LA50		14:27
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5850345	7.625	DG40		14:28
5850346	7.900	DG40		14:28
5850347	10.025	DG40		14:28
5850348	10.400	DG40		14:28
5850349	7.725	DG40		14:28
5850350	7.975	DG40		14:28
5850351	10.550	DG40		14:28
5850352	10.950	DG40		14:28
5850377	2.440	LA50		14:28
5850416	7.550	DG40		14:28
5850417	7.925	DG40		14:28
5850418	9.375	DG40		14:28
5850419	9.725	DG40		14:28
5850420	7.875	DG40		14:28
5850421	7.875	DG40		14:28
5850422	9.700	DG40		14:28
5850423	10.025	DG40		14:28
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5850626	28.900	LA50		14:32
5850627	30.400	LA50		14:32
5850904	6.375	LA50	B	14:32
5850912	6.475	LA50	B	14:32
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5850938	4.920	LA50		14:32
5850946	4.920	LA50		14:32
5851209	4.920	LA50		14:32
5851241	4.920	LA50		14:32
5851282	4.920	LA50		14:32
5851324	4.920	LA50		14:32
5851365	4.920	LA50		14:32
5851399	4.920	LA50		14:32
5851423	4.920	LA50	B	14:32
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5851744	25.800	LA60	B	14:32
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5851974	1.820	LA50		14:30
5851977	114,5	LA50		14:29
5851978	40,2	LA50		14:29
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5851985	3.310	LA50		14:30
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5852332	32.750	LA50		14:31
5852802	18.900	LA50		14:28
5852803	20.350	LA50		14:28
5852804	36.350	LA50		14:28
5852807	44.400	LA50		14:28
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5852894	10.700	LA50		14:27
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5852973	28.050	LA50		14:28
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5852985	26.700	LA50		14:28
5852986	42.700	LA50		14:28
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5853086	36.800	LA50	B	14:27
5853143	14.150	LA50		14:27
5853144	17.500	LA50		14:27
5853145	23.100	LA50		14:27
5853162	14.050	LA50	B	14:29
5853164	14.500	LA50		14:29
5853165	17.250	LA50		14:29
5853166	18.950	LA50		14:29
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5853168	11.525	LA50		14:29
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5853200	14.700	LA52		14:24
5853205	4.600	LA50	B	14:30
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5853211	16.250	LA52		14:24
5853212	21.300	LA52		14:24
5853213	5.800	LA50		14:30
5853221	6.475	LA50		14:30
5853239	7.125	LA50		14:30
5853247	6.650	LA50		14:30
5853254	6.750	LA50		14:30
5853262	7.275	LA50		14:30
5853270	7.850	LA50		14:30
5853288	8.150	LA50		14:30
5853296	8.950	LA50		14:30
5853304	8.875	LA50		14:30
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5853371	13.750	LA50		14:27
5853372	15.350	LA50		14:27
5853373	19.150	LA50		14:27

Art. nr	Pris	Grupp	B	Flik/ sida
5853374	19.700	LA50		14:27
5853410	9.850	LA50		14:28
5853502	1.625	LA50		14:29
5853926	13.200	LA50		14:27
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5853942	7.000	LA50		14:29
5853972	5.025	LA50		14:29
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5854191	10.125	LA52		14:24
5854192	11.875	LA52		14:24
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5854432	17.800	LA50		14:27
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5854871	1.610	LA50	B	14:31
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5856065	29.250	LA50		14:27
5856071	16.750	LA50		14:27
5856072	19.600	LA50		14:27
5856073	24.350	LA50		14:27
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586121	163,5	GA18		7:19
586122	181	GA18		7:19
586123	203,5	GA18		7:19
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586125	238	GA18		7:19
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5880163	8.625	DG30		14:35
5880172	3.720	DG40		14:48
5881152	78.350	DG30		14:38
5882110	40.800	LA60		14:24
5882111	48.500	LA60		14:24
5882112	68.800	LA60	B	14:24
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5882953	16.000	LA60		14:23
5882974	31.700	LA60		14:24
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5882989	17.650	LA60		14:23
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5883024	26.850	LA60		14:23
5883026	28.250	LA60		14:23
5883028	30.750	LA60		14:23
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5884301	9.550	DG40		14:48
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5884393	10.925	DG40		14:54
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5884527	11.950	DG40		14:54
5884528	13.350	DG40		14:54
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5885024	1.760	DG60		14:36
5885031	9.325	DG40		14:49
5885081	1.230	DG40		14:50
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5885123	4.300	DG30		14:38
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5885127	1.285	BB12		14:7
5885130	1.415	BB12		14:38
5885160	4.550	DG60		14:55
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5885288	30.700	DG30		14:35
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5885321	36.750	DG30		14:36
5885324	37.900	DG30		14:36
5885326	38.550	DG30		14:36
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5885400	8.225	DG56		14:42
5885401	9.600	DG56		14:43
5885402	10.400	DG56		14:43
5885403	12.750	DG56		14:43
5885404	9.800	DG56		14:43
5885405	7.000	DG56		14:43
5885406	9.500	DG56		14:43
5885407	11.275	DG56		14:43
5885500	24.650	DG30		14:38
5885534	3.620	DG50		14:52
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5885709	7.500	DG40		14:46
5885711	5.825	DG40		14:46
5885712	6.775	DG40		14:46
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5885722	11.125	DG40		14:46
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5885773	12.100	DG30		14:46
5885774	9.775	DG30		14:46
5885775	12.100	DG30		14:46
5885776	11.050	DG30		14:46
5885777	14.050	DG30		14:46
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5885935	12.050	DG30		14:46
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5886040	22.350	DG30		14:36
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5886043	62.450	DG30		14:36
5886044	111.350	DG30		14:36
5886045	117.300	DG30		14:36
5886056	8.600	DG30		14:41
5886155	30.600	DG30		14:33
5886156	36.250	DG30		14:33
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5886183	15.050	DG30	B	14:35
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5886295	83.450	DG30		14:39
5886296	83.050	DG30		14:39
5886360	2.920	DG30		14:41
5886400	24.100	DG56		14:44
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5886541	710	DG56		14:44
5886545	8.625	DG56		14:57
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5886718	11.550	DG56		14:42
5886730	62.000	DG56		14:44
5886733	530	DG56		14:44, 14:58
5886817	87.850	HI50		14:41
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5886960	22.750	DG40		14:35
5887046	15.050	DG30		14:35
5889599	7.250	DG40		14:45
5886816	14.550	HI30		13:12
5886818	16.900	HI30		13:12
5887109	21.150	HI20		13:15
5886866	2.650	HI50		9:38
5886873	5.725	HI50		9:38
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5890080	5.975	DG40		14:49
5890081	10.425	DG40		14:49
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5890174	19.200	DG40		14:49
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5890179	1.300	DG52		14:44
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5890183	3.630	DG52		14:45
5890184	29.750	DG40		14:49
5890185	27.550	DG40		14:49
5890186	46.750	DG40		14:49
5890187	43.800	DG40		14:49
5890198	13.800	DG40		14:49
5890178	7.250	HJ10		13:12
592				
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5928685	2.470	DG50		14:55
5928689	3.220	DG50		14:55
5928695	4.040	DG50		14:56
5928696	7.225	DG30		14:53
593				
5931159	9.150	DG50		14:53
5931160	14.100	DG50		14:54
5931161	14.100	DG50		14:54
5931168	11.575	LA60		14:54
594				
5949933	586	DG80		14:59
5949934	106,5	DG80		14:59
5949936	273	DG80		14:59
5949937	305	DG80		14:59
5949938	115,5	DG80		14:60
5949939	48,8	DG80		14:60
5949940	134	DG80		14:60
5949941	344	DG80		14:60
595				
5956696	687,2	CA47		22:3
5950115	1.685	LA50		14:29
5950116	1.825	LA50		14:29
5950117	2.230	LA50		14:29
5950242	472	DG50		14:53
5950272	8.825	DG50		14:53
5950339	3.200	DG52		14:50
5950647	12.450	DG50		14:52
5950651	4.060	DG50		14:52
5950656	10.450	DG52		14:51
5950657	4.710	DG50		14:53
5950659	5.275	DG50		14:53
5955081	3.140	DG50		14:55
5955094	4.220	DG52		14:51
5955095	3.580	DG52		14:51

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5955097	**6.050**	DG52		14:51
5955115	**4.430**	DG52		14:51
5955116	**7.000**	DG52		14:51
5955123	**3.030**	DG50		14:54
5950315	**3.630**	DG70		13:19
5950325	**1.265**	DG70		13:19
5950440	**1.270**	DG70		13:19
5950441	**4.520**	DG70		13:19
5950443	**4.230**	DG70		13:19
5950444	**7.650**	DG70		13:19
5950445	**702**	DG70		13:19
5950446	**1.990**	DG70		13:19
597				
5975628	**6.700**	LA60		14:23
597870	**15**	GA20		7:23
597871	**15,95**	GA20		7:23
597872	**16**	GA20		7:23
597873	**17,2**	GA20		7:23
597874	**34,6**	GA20		7:23
597875	**37,6**	GA20		7:23
597876	**45,8**	GA20		7:23
597877	**87,8**	GA20		7:23
597878	**140**	GA20		7:23
600				
6007804	**4.060**	DG60		14:55
6007811	Offereras	DE22	B	14:55
6007812	**5.900**	DE22		14:55
6007813	**5.900**	DE22		14:55
6007814	**7.025**	DE22	B	14:55
6007825	**7.025**	DE22	B	14:55
6007826	**7.025**	DE22	B	14:55
6007869	**738**	DG60		14:56
6007877	**1.635**	DG60		14:56
6007881	**225**	DG60		14:56
6007882	**880**	DG60		14:56
6007883	**5.625**	DG60		14:55
6007884	**3.900**	DG60		14:55
6007892	**3.900**	DG60		14:55
6007893	**1.175**	DG60		14:56
6007895	**734**	DG60		14:56
6008562	**2.250**	DG40		14:45
6008563	**279**	DG40		14:45
6008570	**2.670**	DG30		14:40
6008571	**2.960**	DG30		14:40
6008572	**3.220**	DG30		14:40
6008602	**2.730**	DG30		14:34
6008603	**3.280**	DG30		14:34
6008669	**9.625**	DG30	B	14:40
6008670	**8.625**	DG30		14:40
6007954	**3.330**	BF40		10:10
6007955	**3.330**	BF40		10:10
6007956	**3.330**	BF40		10:10
6007957	**3.330**	BF40		10:10
6007958	**3.330**	BF40		10:10
6007959	**3.330**	BF40		10:10
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6007961	**3.330**	BF40		10:10
6007962	**3.330**	BF40		10:10
6007963	**3.330**	BF40		10:10
6007964	**3.330**	BF40		10:10
6007965	**3.330**	BF40		10:10
6007966	**3.330**	BF40		10:10
6007967	**3.330**	BF40		10:10
6007968	**3.330**	BF40		10:10
601				
6010179	**3.490**	DG30		14:41
6010184	**2.040**	DG30		14:40
602				
602231	**64,2**	CA50		25:31
602232	**76,8**	CA50		25:31
602233	**93**	CA50		25:31
602236	**224**	CA50		25:31
602237	**265**	CA50		25:31
602240	**314**	CA50		25:31
606				
606710	**11,7**	CD20		24:82
606711	**12,1**	CD20		24:82
606712	**17,45**	CD20		24:82
606713	**21,25**	CD20		24:82
606714	**27,6**	CD20		24:82
606715	**44,6**	CD20		24:82
611				
6115327	**7.425**	AB60		15:10
6115330	**4.140**	AB60		15:10
6115331	**6.475**	AB60		15:10
6115332	**10.000**	AB60		15:10
6115334	**946**	AB60		15:10
6117239	**3.370**	AB50		15:7
612				
6121785	**3.560**	AB50		15:4
6121826	**3.930**	AB50		15:7
615				
6153135	**2.000**	AA50		17:36, 17:52
6153136	**4.790**	AA50		17:36, 17:52
6153137	**4.890**	AA50		17:36, 17:52
6152080	**5.525**	AB50		15:7
6152081	**1.910**	AB50		15:4
6153187	**3.190**	AB50		15:7
616				
616201	**1.540**	BC20	B	6:114
616202	**1.775**	BC20	B	6:114
616203	**2.100**	BC20		6:114
616204	**2.300**	BC20	B	6:114
616205	**2.510**	BC20	B	6:114
616206	**3.200**	BC20	B	6:114
616207	**4.230**	BC20	B	6:114
616208	**4.820**	BC20	B	6:114
616209	**5.425**	BC20	B	6:114
616210	**6.575**	BC20	B	6:114
616211	**2.000**	BC20	B	6:114
616212	**2.310**	BC20	B	6:114
616213	**2.550**	BC20	B	6:114
616214	**2.800**	BC20	B	6:114
616215	**2.980**	BC20		6:114
616216	**3.490**	BC20	B	6:114
616217	**3.730**	BC20	B	6:114
616218	**4.430**	BC20	B	6:114
616219	**4.850**	BC20	B	6:114
616220	**5.175**	BC20	B	6:114
616221	**5.950**	BC20	B	6:114
616222	**6.775**	BC20	B	6:114
616223	**8.250**	BC20	B	6:114
616225	**1.500**	BC20		6:114
618				
6181566	**3.330**	AB50		15:3
6181567	**1.625**	AB50		15:3
620				
6201901	**674**	AG20		17:12
6202056	**5.225**	AG20	B	17:11
6202057	**7.275**	AG20		17:11
6202060	**1.595**	AG20		17:12
6202408	**5.250**	AG20		17:12
6202412	**1.135**	AG20		17:12
6202413	**1.090**	AG20		17:12
6202414	**291**	AG20		17:12
6202415	**1.510**	AG20		17:12
6203772	**40.800**	AA43		17:53
6203773	**45.400**	AA43	B	17:53
6203778	**40.700**	AA22		17:53
6203779	**44.900**	AA22		17:54
6203780	**39.200**	AA22		17:53
6203781	**43.550**	AA22		17:54
6203782	**41.200**	AA43		17:53
6203784	**39.400**	AA43		17:53
6203787	**37.450**	AA21		17:44
6203831	**45.200**	AA21		17:44
6203832	**45.200**	AA21		17:44
6203856	**47.300**	AA20		17:31, 17:46
6203857	**48.450**	AA20		17:31, 17:46
6203858	**46.000**	AA20		17:47
6203859	**47.300**	AA20		17:47
6203860	**61.500**	AA20		17:46
6203863	**45.500**	AA21		17:44
6204100	**15.150**	AG20		17:12
6204102	**11.625**	AG30		17:17
6204107	**1.725**	AG30		17:18
6204108	**1.445**	AG30		17:18
6204109	**2.660**	AG30		17:17
6204110	**2.660**	AG30		17:18
6204130	**3.060**	AG30		17:17
6204131	**25.650**	AG30		17:17
6204132	**51.350**	AG30		17:17
6201023	**46.900**	AB30		15:7
6201026	**37.250**	AB30		15:7
6203827	**18.850**	AB10		15:8
620102040	**2.420**	IF20		8:18
620102050	**2.640**	IF20		8:18
620102065	**3.140**	IF20		8:18
620102080	**3.910**	IF20		8:18
620102100	**4.890**	IF20		8:18
620102125	**7.425**	IF20		8:18
620102150	**9.075**	IF20		8:18
620151040	**1.715**	IF20		8:18
620151050	**1.810**	IF20		8:18
620151065	**1.965**	IF20		8:18
620151080	**2.400**	IF20		8:18
620151100	**3.270**	IF20		8:18
620151125	**4.470**	IF20		8:18
620151150	**5.600**	IF20		8:18
620151200	**10.075**	IF20		8:18
621				
6210440	**3.880**	AC60		17:23
6210442	**3.710**	AC60		17:23
6210443	**7.550**	AC60		17:23
6210444	**7.550**	AC60		17:23
6210445	**8.250**	AC60		17:23
6210446	**8.900**	AC60		17:23
6212283	**1.425**	AA50		17:58
6212285	**2.150**	AA50		17:58
6212286	**1.235**	AA50		17:58
6212288	**1.265**	AA50		17:57
6212289	**1.060**	AA50		17:58
6212290	**736**	AA50		17:58
6212292	**339**	AA50		17:58
6212293	**400**	AA50		17:58
6212294	**516**	AA50		17:58
6212295	**339**	AA50		17:58
6212296	**1.760**	AA50	B	17:59
6212297	**1.830**	AA50	B	17:59
6212298	**1.665**	AA50		17:59
6212301	**1.525**	AA50		17:45
6212302	**2.410**	AA50		17:45
6212303	**3.560**	AA50	B	17:45
6212319	**25.600**	AA43		17:54
6212320	**24.400**	AA43		17:54
6212322	**1.945**	AA50		17:30, 17:42
6212329	**23.750**	AA22		17:54
6212330	**24.300**	AA22		17:54
6212331	**24.800**	AA22		17:54
6212332	**23.450**	AA22		17:54
6212343	**1.155**	AA50		17:36
6212346	**3.340**	AA50		17:46
6212347	**3.080**	AA50		17:46
6212359	**3.240**	AA50		17:40
6212360	**1.700**	AA50		17:40
6212361	**2.120**	AA50		17:36, 17:52
6212366	**2.500**	AA50		17:34, 17:48
6212368	**8.300**	AA20		17:43
6212426	**4.860**	AA50		17:33, 17:47
6212427	**4.480**	AA50		17:33, 17:47
6212428	**3.670**	AA50		17:33, 17:47
6212429	**3.960**	AA50		17:36, 17:51
6212430	**25.400**	AG20	B	17:50
6212431	**35.100**	AG20	B	17:33
6212432	**35.500**	AG20	B	17:33
6212434	**2.550**	AA50		17:46
6212435	**3.690**	AA50		17:46
6212436	**4.340**	AA50		17:46
6212453	**396**	AB50		17:52
6212454	**417**	AB50		17:52
6212461	**2.390**	AA50		17:39
6212469	**18.500**	AA50		17:45
6212480	**2.490**	AA50		17:29
6212481	**16.150**	AA30		17:29
6212509	**205,5**	AA50		17:29, 17:45
6212566	**2.560**	AA50		17:50
6212567	**3.700**	AA50		17:50
6212568	**5.450**	AA50		17:50
6212569	**2.710**	AA50		17:51
6212570	**2.640**	AA50		17:51
6212573	**3.930**	AA50		17:24
6212574	**12.300**	AA20		17:33, 17:43, 17:47
6212575	**9.925**	AA20		17:33, 17:43, 17:48
6212576	**5.550**	AA50		17:33, 17:43, 17:48
6212578	**2.980**	AA50		17:36, 17:52
6212579	**4.070**	AA50		17:36, 17:52
6212580	**4.380**	AA50		17:36, 17:52
6212581	**6.250**	AA50		17:35, 17:50
6212582	**2.040**	AA50		17:37
6212583	**1.205**	AA50		17:57
6212584	**435**	AA50		17:56
6212585	**2.340**	AA50		17:30, 17:42
6212590	**21.800**	AA50		17:41
6212591	**8.200**	AA50		17:31
6212592	**9.650**	AA50		17:31
6212593	**6.850**	AA50		17:33, 17:43, 17:48
6212598	**1.520**	AA50		17:46
6212599	**3.560**	AA50		17:46
6212600	**2.410**	AA50		17:46
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6210039	**6.800**	AB50		15:7
6210040	**197,5**	AB50		15:4
6210043	**1.890**	AB50		15:5
6210044	**2.830**	AB50		15:5
6210045	**568**	AB50		15:5
6210048	**2.060**	AB50		15:5
6210051	**1.395**	AB50		15:5
6210052	**1.935**	AB50		15:5
6210053	**1.825**	AB50		15:5
6210054	**2.040**	AB50		15:5
6210055	**1.825**	AB50		15:5
6210056	**1.825**	AB50		15:5
6210058	**1.825**	AB50		15:5
6210059	**2.900**	AB50		15:4
6210060	**3.010**	AB50		15:4
6210061	**3.170**	AB50		15:4
6210063	**2.930**	AB50		15:4
6210064	**3.280**	AB50		15:4
6210065	**3.530**	AB50		15:4
6210070	**195**	AB50		15:4
6210071	**373**	AB50		15:4
6210074	**1.850**	AB50		15:5
6210076	**1.510**	AB50		15:5
6210077	**940**	AB50		15:5
6210078	**1.300**	AB50		15:5
6210079	**1.060**	AB50		15:5
6210082	**2.800**	AB50		15:7
6210083	**3.140**	AB50		15:7
6210084	**6.375**	AB50		15:5
6210085	**2.890**	AB50		15:5
6210092	**1.380**	AB50		15:6
6210093	**3.440**	AB50		15:6
6210094	**3.320**	AB50		15:6
6210095	**3.450**	AB50		15:6
6210098	**2.730**	AB50		15:6
6210099	**1.480**	AB50		15:6
6210107	**638**	AB50		15:6
6210108	**1.240**	AB50		15:6
6210121	**706**	AB50		15:6
6210122	**1.540**	AB50		15:5
6210123	**1.540**	AB50		15:5
6210124	**1.540**	AB50		15:5
6210557	**5.125**	AB50		15:8
6210558	**890**	AB50		15:11
6210559	**622**	AB50		15:11
6210609	**41.000**	AB30		15:7
6210702	**2.650**	AB50		15:8
6210710	**2.650**	AB50		15:8
6210727	**2.650**	AB50		15:8
6210728	**2.650**	AB50		15:8
6210735	**5.525**	AB50		15:8
6210737	**2.040**	AB50		15:3
6210739	**2.040**	AB50		15:3
6210741	**2.110**	AB50		15:3
6210745	**1.935**	AB50		15:9
6210746	**1.935**	AB50		15:9
6210747	**1.935**	AB50		15:9
6210749	**1.935**	AB50		15:9
6210778	**5.525**	AB50		15:8
6210857	**5.525**	AB50		15:8
6210886	**2.650**	AB50		15:8
6210891	**1.375**	AB50		15:9
6210892	**1.855**	AB50		15:9
6210893	**708**	AB50		15:9
6210894	**728**	AB50		15:9
6210900	**2.980**	AB50		15:9
6210909	**3.660**	AB50	B	15:9
6210934	**2.330**	AB50		15:9
6210942	**892**	AB50		15:9
6211008	**11.300**	AB10		15:13
6211011	**14.800**	AB10		15:13
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6212511	55.700	LA10		6:128
6212512	60.900	LA10	B	6:128
6212513	66.400	LA10		6:128
6212514	71.900	LA10		6:128
6212515	77.500	LA10		6:128
6212516	82.900	LA10		6:128
6212517	88.600	LA10		6:128
622				
6221959	2.750	AB50		17:10
6221960	1.430	AB50		17:10
6224084	58.800	AA21		17:44
6224085	47.950	AA21		17:44
6224087	51.450	AA21		17:44
6224107	1.435	AA50		17:31
6229018	3.650	AC10		17:10
6229026	10.300	AC10		17:12
6221940	752	AB50		15:9
6224043	19.100	AB30		15:3
6224045	1.550	AB50		15:3
6224077	1.880	AB50		15:3
6224090	36.400	AB10		15:8
623				
6230000	23.150	AB10		15:13
6230032	26.750	AB30	B	15:13
623020	1.140	LA11		6:127
623060	4.970	LA40		6:128
623080	13.050	LA10		6:126
623081	26.100	LA10		6:126
623082	15.650	LA10		6:126
623084	18.750	LA10		6:126
623085	24.600	LA10	B	6:126
623086	27.300	LA10	B	6:126
623087	1.080	LA10		6:127
623088	1.080	LA10		6:127
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623090	1.080	LA10		6:127
623092	810	LA10		6:127
623093	810	LA10		6:127
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623095	441	LA10		6:127
623096	441	LA10		6:127
623097	8.525	LA10		6:128
623099	23.400	LA10		6:128
623200	9.275	LA11		6:126
623201	22.650	LA11		6:126
623202	1.285	LA11		6:126
624				
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6240831	35.500	AA22		17:53
6240833	41.200	AA22		17:53
6240834	40.000	AA22		17:53
6240922	16.500	AA50		17:35
6240933	23.700	AA20		17:43
6240965	3.300	AA50		17:36
6240967	8.650	AA50		17:36
6240968	27.850	AA50		17:50
6240969	38.850	AA50		17:33
6240971	6.375	AC10		17:35
6242328	54.950	AA21		17:45
6244521	103.000	AA30		17:41
6244522	95.900	AA30		17:41
6244526	52.900	AA32		17:42
6244527	54.000	AA32		17:42
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6244529	51.850	AA30		17:41
6244530	54.200	AA30		17:41
6245255	1.385	AB70		17:4
6245256	1.385	AB70		17:4
6245257	11.600	AB70		17:4
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6246325	4.290	AA50		17:35, 17:49
6246385	5.200	AA50		17:50
6246435	3.180	AA50		17:34
6246436	5.200	AA50		17:51
6246451	45.300	AA10		17:32
6246452	53.700	AA10		17:32
6246453	58.450	AA10		17:32
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6494331	4.560	AA50		17:40
6491211	107,5	AB62		16:56
6491419	112	AB62	B	16:56
6491617	115,5	AB62	B	16:56
6491716	121,5	AB62		16:56
6491815	138	AB62		16:56
6492011	153,5	AB62	B	16:56
6492022	201	AB62	B	16:56
6492023	268	AB62		16:56
6493019	140	AB62		16:56
6493050	22,1	AB62	B	16:56
651				
6519784	17.650	AC10		17:10
6519789	20.500	AC10		17:17
6519828	10.500	AC10		17:8
6519829	14.950	AC10		17:8
6519830	16.650	AC10		17:8
6519831	18.550	AC10		17:8
6519832	14.150	AC10		17:8
6519833	15.900	AC10		17:8
6519834	19.500	AC10		17:8
6519835	24.800	AC10		17:8
6519836	20.300	AC10		17:8
6519837	22.050	AC10		17:9
6519838	14.250	AC10		17:8
6519839	15.800	AC10		17:8
6519848	20.100	AC10		17:9
6519850	25.500	AC10		17:9
652				
6525490	9.800	AC40		17:27
6525491	9.700	AC40		17:27
6525501	7.325	AB70		17:5
6525502	7.825	AB70		17:5
6525503	14.350	AB70		17:5
656				
6566765	3.480	AA50	B	17:55
6566766	3.650	AA50		17:55
6566777	4.020	AA50		17:42
6566787	3.210	AC30		17:15
6566792	3.320	AA50		17:40
6566793	3.660	AA50		17:40
658				
6585010	3.500	HF19		11:11
6585011	3.840	HF19		11:11
6585025	12.650	HH10		11:7
6585026	12.650	HH10		11:6
6585027	14.800	HH10		11:3
6585028	12.900	HH10		11:6
6585040	1.150	HH14		11:21
6585272	2.230	HF19		11:22
6585273	2.080	HF19		11:22
659				
6595689	2.150	AA50		17:58
6595690	1.875	AA50		17:58
6595691	974	AA50		17:58
6595692	660	AA50	B	17:58
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6606006	179	BA60		16:34
6606019	172	BA60		16:34
6606020	172	BA60		16:34
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6606039	874	BA60		16:34
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6606542	22,1	BA80		16:33
6606543	1.155	BA60		16:34
6606544	1.155	BA60		16:34
6606545	1.155	BA60		16:33
6606546	1.155	BA60		16:33
6606547	190	BA80		16:32
6606548	190	BA80		16:32
6606549	190	BA80		16:32
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6606551	190	BA80		16:32
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6606555	190	BA80		16:32
6606556	190	BA80		16:32
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6606562	684	BA60		16:33
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6606577	1.155	BA60		16:34
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6606579	16,25	BA80		16:9
6606580	18,65	BA80		16:9
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6606903	2.200	BA10		16:9
6606905	2.370	BA10		16:9
6606906	2.470	BA10		16:9
6606908	2.640	BA10		16:9
6606909	2.720	BA10		16:9
6606910	3.070	BA10		16:9
6606911	3.290	BA10		16:9
6606912	3.650	BA10		16:9
6606913	3.990	BA10		16:9
6606914	4.220	BA10		16:9
6606915	4.670	BA10		16:9
6606916	1.940	BA10		16:9
6606919	2.400	BA10		16:9
6606921	2.580	BA10		16:9

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6606922	**2.720**	BA10		16:9
6606924	**2.940**	BA10		16:9
6606925	**3.020**	BA10		16:9
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6606994	**4.220**	BA10		16:9
6606995	**4.670**	BA10		16:9
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6607002	**2.580**	BA10		16:9
6607003	**2.720**	BA10		16:9
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6607307	**4.140**	BA10		16:13
6607309	**4.730**	BA10		16:13
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6607313	**5.825**	BA10		16:13
6607314	**6.725**	BA10		16:13
6607315	**7.225**	BA10		16:13
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6620024	**2.480**	BA10		16:14
6620025	**3.060**	BA10		16:14
6620026	**3.300**	BA10		16:14
6620027	**3.490**	BA10		16:15
6620028	**3.760**	BA10		16:15
6620029	**3.870**	BA10		16:15
6620030	**4.400**	BA10		16:15
6620031	**4.750**	BA10		16:15
6620032	**5.275**	BA10		16:15
6620033	**5.825**	BA10		16:15
6620034	**6.200**	BA10		16:15
6620035	**6.900**	BA10		16:15
6620036	**2.480**	BA10		16:14
6620037	**3.060**	BA10		16:14
6620038	**3.300**	BA10		16:14
6620039	**3.490**	BA10		16:15

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6620040	**3.760**	BA10		16:15
6620041	**3.870**	BA10		16:15
6620042	**4.400**	BA10		16:15
6620043	**4.750**	BA10		16:15
6620044	**5.275**	BA10		16:15
6620045	**5.825**	BA10		16:15
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6620047	**6.900**	BA10		16:15
6620048	**2.520**	BA10		16:15
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6620050	**3.450**	BA10		16:15
6620051	**3.650**	BA10		16:15
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6620053	**4.070**	BA10		16:15
6620054	**4.670**	BA10		16:15
6620055	**5.050**	BA10		16:15
6620056	**5.650**	BA10		16:15
6620057	**6.225**	BA10		16:15
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6620062	**3.450**	BA10		16:15
6620063	**3.650**	BA10		16:15
6620064	**3.960**	BA10		16:15
6620065	**4.070**	BA10		16:15
6620066	**4.670**	BA10		16:15
6620067	**5.050**	BA10		16:15
6620068	**5.650**	BA10		16:15
6620069	**6.225**	BA10		16:15
6620070	**6.600**	BA10		16:15
6620071	**7.375**	BA10		16:15
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6620074	**3.650**	BA10		16:15
6620075	**3.880**	BA10		16:15
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6620079	**5.475**	BA10		16:15
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6620118	**8.150**	BA10		16:16
6620119	**9.075**	BA10		16:16
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6620128	**7.875**	BA10		16:16
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6620190	**10.825**	BA10		16:17
6620191	**12.200**	BA10		16:17
6620192	**3.200**	BA10		16:17
6620193	**4.060**	BA10		16:17
6620194	**4.660**	BA10		16:17
6620195	**4.950**	BA10		16:17
6620196	**5.550**	BA10		16:17
6620197	**5.825**	BA10		16:17
6620198	**6.725**	BA10		16:17
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6620203	**10.700**	BA10		16:17
6620204	**3.200**	BA10		16:17
6620205	**4.060**	BA10		16:17
6620206	**4.660**	BA10		16:17
6620207	**4.950**	BA10		16:17
6620208	**5.550**	BA10		16:17
6620209	**5.825**	BA10		16:17
6620210	**6.725**	BA10		16:17
6620211	**7.250**	BA10		16:17
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6620215	**10.700**	BA10		16:17
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6620217	**4.360**	BA10		16:17
6620218	**5.075**	BA10		16:17
6620219	**5.375**	BA10		16:17
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6620227	**11.950**	BA10		16:17
6620228	**3.370**	BA10		16:17
6620229	**4.360**	BA10		16:17
6620230	**5.075**	BA10		16:17
6620231	**5.375**	BA10		16:17
6620232	**6.000**	BA10		16:17
6620233	**6.375**	BA10		16:17
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6620240	**3.560**	BA10		16:17
6620241	**4.660**	BA10		16:17
6620242	**5.425**	BA10		16:17
6620243	**5.775**	BA10		16:17
6620244	**6.525**	BA10		16:17
6620245	**6.950**	BA10		16:17
6620246	**8.075**	BA10		16:17
6620247	**8.825**	BA10		16:17
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6620249	**11.000**	BA10		16:17
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6620252	**3.560**	BA10		16:17
6620253	**4.660**	BA10		16:17
6620254	**5.425**	BA10		16:17
6620255	**5.775**	BA10		16:17
6620256	**6.525**	BA10		16:17
6620257	**6.950**	BA10		16:17
6620258	**8.075**	BA10		16:17
6620259	**8.825**	BA10		16:17
6620260	**9.900**	BA10		16:17
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6620262	**11.775**	BA10		16:17
6620263	**13.200**	BA10		16:17
6620264	**3.710**	BA10		16:18
6620265	**4.960**	BA10		16:18
6620266	**5.825**	BA10		16:18
6620267	**6.225**	BA10		16:18
6620268	**7.050**	BA10		16:18
6620269	**7.475**	BA10		16:18
6620270	**8.800**	BA10		16:18
6620271	**9.575**	BA10		16:18
6620272	**10.775**	BA10		16:18
6620273	**12.050**	BA10		16:18
6620274	**12.850**	BA10		16:18
6620275	**14.500**	BA10		16:18
6620276	**3.710**	BA10		16:18
6620277	**4.960**	BA10		16:18
6620278	**5.825**	BA10		16:18
6620279	**6.225**	BA10		16:18
6620280	**7.050**	BA10		16:18
6620281	**7.475**	BA10		16:18
6620282	**8.800**	BA10		16:18
6620283	**9.575**	BA10		16:18
6620284	**10.775**	BA10		16:18
6620285	**12.050**	BA10		16:18
6620286	**12.850**	BA10		16:18
6620287	**14.500**	BA10		16:18
6620288	**4.310**	BA10		16:18
6620289	**5.350**	BA10		16:18
6620290	**6.100**	BA10		16:18
6620291	**6.475**	BA10		16:18
6620292	**7.175**	BA10		16:18
6620293	**7.525**	BA10		16:18
6620294	**8.625**	BA10		16:18
6620295	**9.300**	BA10		16:18
6620296	**10.275**	BA10		16:18
6620297	**11.325**	BA10		16:18
6620298	**12.050**	BA10		16:18
6620299	**13.400**	BA10		16:18
6620300	**4.310**	BA10		16:18
6620301	**5.350**	BA10		16:18
6620302	**6.100**	BA10		16:18
6620303	**6.475**	BA10		16:18
6620304	**7.175**	BA10		16:18
6620305	**7.525**	BA10		16:18
6620306	**8.625**	BA10		16:18
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6620308	**10.275**	BA10		16:18
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6620323	**15.100**	BA10		16:18
6620324	**4.550**	BA10		16:18
6620325	**5.725**	BA10		16:18
6620326	**6.675**	BA10		16:18
6620327	**7.025**	BA10		16:18
6620328	**7.850**	BA10		16:18
6620329	**8.225**	BA10		16:18
6620330	**9.500**	BA10		16:18
6620331	**10.325**	BA10		16:18
6620332	**11.425**	BA10		16:18
6620333	**12.650**	BA10		16:18
6620334	**13.500**	BA10		16:18
6620335	**15.100**	BA10		16:18
6620336	**4.760**	BA10		16:19
6620337	**6.150**	BA10		16:19
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6620359	**16.750**	BA10		16:19
6620360	**4.980**	BA10		16:19
6620361	**6.525**	BA10		16:19
6620362	**7.625**	BA10		16:19
6620363	**8.150**	BA10		16:19
6620364	**9.275**	BA10		16:19
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6620374	**7.625**	BA10		16:19
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6620382	**16.400**	BA10		16:19
6620383	**18.500**	BA10		16:19
666				
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6669514	**2.090**	BA12		16:5
6669663	**2.410**	BA12		16:5
6669664	**1.920**	BA12		16:4
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6669666	**1.480**	BA12		16:5
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6669668	**2.200**	BA12		16:4
6669669	**1.095**	BA12		16:4
6669670	**1.370**	BA12		16:4
6669671	**1.645**	BA12		16:4
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6669675	**1.340**	BA12		16:4

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6669676	1.710	BA12		16:4
6669677	2.080	BA12		16:4
6669678	1.730	BA12		16:3
6669679	3.140	BA12		16:6
6669680	916	BA12		16:3
6669681	1.110	BA12		16:3
6669682	1.465	BA12		16:6
6669683	1.875	BA12		16:6
6669684	1.305	BA12		16:3
6669685	2.830	BA12		16:5
6669686	2.310	BA12		16:6
6669687	1.895	BA12		16:3
6669688	3.090	BA12		16:6
6669689	3.270	BA12		16:5
6669690	1.520	BA12		16:5
6669691	3.570	BA12		16:6
6669692	1.955	BA12		16:5
6669693	2.190	BA12		16:3
6669694	1.100	BA12		16:3
6669695	2.400	BA12		16:5
6669696	1.635	BA12		16:6
6669697	1.370	BA12		16:3
6669698	2.110	BA12		16:6
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6669700	1.635	BA12		16:3
6669701	3.190	BA12		16:5
6669702	3.620	BA12		16:7
6669703	2.600	BA12		16:6
6669704	2.110	BA12		16:3
6669705	2.450	BA12		16:3
6669706	3.680	BA12		16:5
6669707	1.695	BA12		16:5
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6669711	1.790	BA12		16:6
6669712	2.330	BA12		16:6
6669713	2.190	BA12		16:5
6669714	2.160	BA12		16:7
6669715	2.880	BA12		16:6
6669716	2.660	BA12		16:7
6669717	4.130	BA12		16:7
6669718	1.210	BA12		16:3
6669719	2.690	BA12		16:5
6669720	4.780	BA12		16:7
6669721	2.130	BA12		16:7
6669722	2.780	BA12		16:7
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6669731	3.160	BA12		16:7
6669732	5.825	BA12		16:7
6669733	2.320	BA12		16:4
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6669736	1.305	BA12		16:4
6669737	1.645	BA12		16:4
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6669739	5.225	BA12		16:8
6669740	1.985	BA12		16:4
6669742	6.075	BA12		16:8
6669745	2.660	BA12		16:8
6669747	3.510	BA12		16:8
6669748	3.370	BA12		16:7
6669751	4.180	BA12		16:7
6669752	4.370	BA12		16:8
6669753	7.725	BA12		16:8
6669755	8.950	BA12		16:8
6669758	3.820	BA12		16:8
6669759	5.100	BA12		16:8
6669760	6.400	BA12		16:8
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6704531	7.650	BA50		16:47
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6704594	5.325	BA50		16:49
6704595	5.325	BA50		16:49
6704596	5.550	BA50		16:49
6704597	7.050	BA50		16:49
6704598	8.750	BA50		16:49
6704599	5.900	BA50		16:49
6704600	5.900	BA50		16:49
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6704615	6.650	BA50	B	16:44
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6704738	3.560	BA50		16:43
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6704740	1.625	BA50		16:43
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6704753	946	BA50		16:42
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6707689	21.800	BA50		16:41
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6707692	15.750	BA50		16:41
6707693	17.250	BA50		16:41
6707694	21.250	BA50		16:41
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6707700	11.625	BA50	B	16:37
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6707707	14.000	BA50	B	16:37
6707708	14.300	BA40		16:37
6707709	16.000	BA40	B	16:37
6707710	13.100	BA50	B	16:37
6707711	13.600	BA50	B	16:37
6707712	14.200	BA50	B	16:37
6707713	14.850	BA50	B	16:37
6707714	16.350	BA50	B	16:37
6707715	16.850	BA50	B	16:37
6707716	17.500	BA50	B	16:37
6707717	18.100	BA50	B	16:37
6707718	16.350	BA50	B	16:37
6707719	16.850	BA50	B	16:37
6707720	17.500	BA50	B	16:37
6707721	18.100	BA50	B	16:37
6707722	6.150	BA40		16:36
6707723	7.400	BA40	B	16:36
6707724	7.750	BA40	B	16:36
6707725	7.325	BA40		16:36
6707726	7.850	BA40		16:36
6707727	9.450	BA40		16:36
6707728	11.100	BA40		16:36
6707729	12.150	BA40		16:36
6707730	13.900	BA40	B	16:36
6707731	7.325	BA40	B	16:36
6707732	6.450	BA40		16:36
6707733	6.875	BA40		16:36
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6707736	10.400	BA40	B	16:36
6707737	11.850	BA40	B	16:36
6707738	13.350	BA40	B	16:36
6707739	13.150	BA40		16:36
6707778	1.480	BA40		16:39
6707779	1.745	BA40		16:39
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6707781	2.370	BA40		16:39
6707782	2.780	BA40		16:39
6707784	2.070	BA40		16:39
6707785	2.260	BA40		16:39
6707786	2.690	BA40		16:39
6707787	3.100	BA40		16:39
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6707826	17.100	BA50		16:38
6707827	19.300	BA50		16:38
6707828	20.500	BA50		16:38
6707829	24.750	BA50		16:38
6707830	27.850	BA50		16:38
6707831	22.400	BA50	B	16:38
6707832	25.100	BA50	B	16:38
6707833	24.800	BA50		16:38
6707834	29.050	BA50	B	16:38
6707835	30.400	BA50		16:38
6707838	24.850	BA50		16:38
6707840	31.400	BA50		16:38

Art. nr	Pris	Grupp	B	Flik/ sida
6707846	218,5	BA40		16:39
6707847	738	BA40		16:40
6707848	218,5	BA40		16:40
6707849	218,5	BA40		16:40
6707850	218,5	BA40		16:40
6707852	530	BA40		16:40
6707853	3.890	BA40		16:40
6707854	1.075	BA40		16:39
6707855	512	BA40		16:38
6707856	1.505	BA40		16:38
6707857	2.110	BA40		16:38
6707859	554	BA40		16:40
6707860	570	BA40		16:40
6707861	606	BA40		16:40
6707868	1.200	BA40		16:39
6707869	1.075	BA40		16:39
6707870	1.720	BA40		16:39
6707871	487	BA40		16:39
6707872	2.910	BA40		16:39
6707873	2.470	BA50		16:40
6707874	4.190	BA50		16:40
6707876	546	BA40		16:40
6707881	5.475	BA40		16:40
6707882	1.685	BA40		16:41
6707883	1.790	BA40		16:41
6707884	1.685	BA40		16:41
6707885	1.885	BA40		16:41
6707886	2.070	BA40		16:39
6707893	14.850	BA50		16:41
6707981	3.050	BA50		16:45
6707982	13.550	BA40		16:37
6707983	14.700	BA40		16:37
6707984	16.400	BA40		16:37
6707985	17.750	BA40		16:37
6707986	20.800	BA40		16:37
6707987	12.000	BA40	B	16:37
6707988	13.050	BA40	B	16:37
6707989	14.750	BA40	B	16:37
6707990	17.250	BA40	B	16:37
6707991	18.950	BA40	B	16:37
6707992	712	BA50		16:40
6707993	1.730	BA50		16:41
6707994	2.110	BA50		16:41
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6712058	139	BA80		16:9
6712059	146,5	BA80		16:9
6712060	152	BA80		16:9
6712062	162	BA80		16:9
6712063	499	BA30		16:8
6712064	516	BA30		16:8
6712205	1.275	BA60		16:34
6712206	1.455	BA60		16:34
6712207	1.410	BA60		16:34
6712208	1.690	BA60		16:34
6712209	1.175	BA60		16:34
6712211	1.175	BA60		16:34
672				
6720982	7.225	BA50		16:41
6720983	7.775	BA50		16:41
6720984	8.975	BA50		16:41
6720985	10.075	BA50		16:41
6720986	10.950	BA50		16:41
6720987	8.075	BA50	B	16:41
6720988	8.600	BA50	B	16:41
6720989	9.450	BA50	B	16:41
6720990	10.700	BA50	B	16:41
6720991	12.150	BA50	B	16:41
6721676	2.850	BA50		16:41
6721689	4.610	BA50		16:41
6724085	29.550	BA50		16:42
6724086	41.600	BA50		16:42
6724087	57.800	BA50		16:42
6724101	2.600	BA50		16:43
6724102	2.790	BA50		16:43
6724103	3.500	BA50		16:43
6724131	477	BA50		16:43
6724133	532	BA50		16:43
6724134	602	BA50		16:43
6724135	702	BA50		16:43
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6724911	490	BA50		16:46
6724912	540	BA50		16:46
6724913	602	BA50		16:46
6725078	28	BA10		16:36
6726404	2.610	BA50		16:43
6726703	16.050	BA50		16:45
6726704	17.300	BA50		16:45
6726705	23.400	BA50		16:45
6726879	13.550	BA50		16:45
6726889	16.500	BA50		16:45
6726899	22.550	BA50		16:45
6726909	27.950	BA50		16:45
6726919	30.400	BA50		16:45
6726929	1.960	BA50		16:46
6726930	3.040	BA50		16:46
6726931	1.945	BA50		16:46
6726932	2.740	BA50		16:46
6726993	2.200	BA50		16:46
6726994	2.370	BA50	B	16:46
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6727032	4.390	BA50		16:46
6727037	2.160	BA50		16:46
6727040	2.070	BA50		16:46
6727064	2.370	BA50	B	16:46
6727477	2.240	BA50		16:44
6727478	2.320	BA50		16:44
6727479	Offereras	BA50	B	16:44
6727484	1.175	BA50		16:46
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6728321	1.735	BA50		16:45
6728499	744	BA50		16:46
6728500	744	BA50		16:46
6729995	2.360	BA50		16:44
6729997	3.580	BA50		16:44
6729998	4.780	BA50		16:44
6729999	6.525	BA50		16:44
673				
6730472	6.475	BA50		16:37
6730473	7.900	BA50		16:37
6730474	9.350	BA50		16:37
6730475	10.375	BA50		16:38
6730476	2.020	BA50		16:38
6730477	378	BA50		16:38
6730479	2.020	BA50		16:38
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6730500	1.055	BA50		16:48
6730923	164	BA50		16:47
6730924	194,5	BA50	B	16:47
6730925	307	BA50	B	16:47
6730926	634	BA50	B	16:47
6730928	224,5	BA50	B	16:47
6730929	307	BA50	B	16:47
6730930	602	BA50	B	16:47
6730956	1.865	BA50		16:46
6730971	153,5	BA50		16:47
6730998	378	BA50		16:38
6730999	378	BA50		16:38
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6731279	676	BA50		16:44
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6731296	3.800	BA50		16:50
6731499	2.300	BA80		16:33
6731655	970	BA50		16:49
6731751	612	BA50		16:50
6731752	387	BA50		16:42
6731943	1.340	BA50		16:47
6731944	3.520	BA50		16:47
6732001	8.100	BA50	B	16:47
6732810	800	BA10		16:31
6732811	830	BA10		16:31
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6732820	1.600	BA10		16:31
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6732828	960	BA10		16:31
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6732835	1.650	BA10		16:31
6732836	1.770	BA10		16:31
6732837	2.070	BA10		16:31
6732838	2.220	BA10		16:31
6732858	960	BA10		16:31
6732859	990	BA10		16:31
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6734731	5.225	BA10		16:25
6734732	5.525	BA10		16:25
6734733	6.025	BA10		16:25
6734734	6.300	BA10		16:25
6734735	6.925	BA10		16:25
6734736	7.525	BA10		16:25
6734737	8.050	BA10		16:25
6734738	8.825	BA10		16:25
6734739	9.750	BA10		16:25
6734740	10.625	BA10		16:25
6734741	11.550	BA10		16:25
6734742	5.200	BA10		16:26
6734743	5.725	BA10		16:26
6734744	6.300	BA10		16:26
6734745	6.750	BA10		16:26
6734746	7.200	BA10		16:26
6734747	7.650	BA10		16:26
6734748	8.125	BA10		16:26
6734749	9.050	BA10		16:26
6734750	9.975	BA10		16:26
6734751	11.075	BA10		16:26
6734752	12.000	BA10		16:26
6734753	13.350	BA10		16:26
6734754	14.700	BA10		16:26
6734755	16.550	BA10		16:26
6735336	3.860	BA10		16:26
6735337	4.390	BA10		16:26
6735338	4.730	BA10		16:26
6735339	5.225	BA10		16:26
6735340	5.525	BA10		16:26
6735341	6.025	BA10		16:26
6735342	6.300	BA10		16:26
6735343	6.925	BA10		16:26
6735344	7.525	BA10		16:26
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6735346	8.825	BA10		16:26
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6735791	21.100	BA50		16:51
6735792	29.250	BA50		16:51
6736036	4.310	BA10		16:31
6736054	2.310	BA10		16:31
6736056	2.880	BA10		16:31
6736197	18.100	BA50		16:51
6736198	21.700	BA50		16:51
6736199	31.250	BA50		16:51
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6736936	99,6	BA80		16:8
6736937	80,6	BA80		16:8
6736938	88,6	BA80		16:8
6736939	97	BA80		16:8
6736940	105,5	BA80		16:8
6736941	143,5	BA80		16:8
6736952	808	BA80		16:8
6736953	808	BA80		16:8
6736954	132,5	BA80		16:9
6736964	265	BA80		16:9

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6736965	**282**	BA80		16:9
6736966	**298**	BA80		16:9
6736967	**315**	BA80		16:9
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6737402	**3.590**	BA10		16:26
6737403	**3.850**	BA10		16:26
6737404	**4.130**	BA10		16:26
6737405	**4.390**	BA10		16:26
6737406	**4.650**	BA10		16:26
6737407	**5.200**	BA10		16:26
6737408	**5.750**	BA10		16:26
6737409	**6.425**	BA10		16:26
6737410	**7.000**	BA10		16:26
6737411	**7.850**	BA10		16:26
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6737416	**3.970**	BA10		16:27
6737417	**4.240**	BA10		16:27
6737418	**4.560**	BA10		16:27
6737419	**4.840**	BA10		16:27
6737420	**5.125**	BA10		16:27
6737421	**5.725**	BA10		16:27
6737422	**6.350**	BA10		16:27
6737423	**7.075**	BA10		16:27
6737424	**7.725**	BA10		16:27
6737425	**8.650**	BA10		16:27
6737426	**9.475**	BA10		16:27
6737427	**10.625**	BA10		16:27
6737428	**4.510**	BA10		16:27
6737429	**5.100**	BA10		16:27
6737430	**5.475**	BA10		16:27
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6737434	**7.275**	BA10		16:27
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6737451	**12.400**	BA10		16:28
6737452	**13.500**	BA10		16:28
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6737454	**16.550**	BA10		16:28
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6737458	**3.590**	BA10		16:26
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6737462	**4.650**	BA10		16:26
6737463	**5.200**	BA10		16:26
6737464	**5.750**	BA10		16:26
6737465	**6.425**	BA10		16:26
6737466	**7.000**	BA10		16:26
6737467	**7.850**	BA10		16:26
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6737507	**12.400**	BA10		16:28
6737508	**13.500**	BA10		16:28
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6737511	**18.600**	BA10		16:28
6737512	**3.870**	BA10		16:29
6737513	**4.210**	BA10		16:29
6737514	**4.520**	BA10		16:29
6737515	**4.840**	BA10		16:29
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6737517	**5.550**	BA10		16:29
6737518	**5.850**	BA10		16:29
6737519	**6.600**	BA10		16:29
6737520	**7.325**	BA10		16:29
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6737525	**12.350**	BA10		16:29
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6737549	**11.275**	BA10		16:30
6737550	**12.400**	BA10		16:30
6737551	**13.750**	BA10		16:30
6737552	**14.950**	BA10		16:30
6737553	**16.550**	BA10		16:30
6737554	**6.600**	BA10		16:30
6737555	**7.250**	BA10		16:30
6737556	**7.950**	BA10		16:30
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6737566	**18.900**	BA10		16:30
6737567	**21.300**	BA10		16:30
6737568	**5.300**	BA10		16:29
6737569	**5.975**	BA10		16:29
6737570	**6.400**	BA10		16:29
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6737572	**7.500**	BA10		16:29
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6737575	**9.475**	BA10		16:30
6737576	**10.400**	BA10		16:30
6737577	**11.275**	BA10		16:30
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6737579	**13.750**	BA10		16:30
6737580	**14.950**	BA10		16:30
6737581	**16.550**	BA10		16:30
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6737584	**3.590**	BA10		16:26
6737585	**3.850**	BA10		16:26
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6737587	**4.390**	BA10		16:26
6737588	**4.650**	BA10		16:26
6737589	**5.200**	BA10		16:26
6737590	**5.750**	BA10		16:26
6737591	**6.425**	BA10		16:26
6737592	**7.000**	BA10		16:26
6737593	**7.850**	BA10		16:26
6737594	**8.600**	BA10		16:26
6737595	**9.675**	BA10		16:26
6737596	**3.300**	BA10		16:27
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6737601	**4.840**	BA10		16:27
6737602	**5.125**	BA10		16:27
6737603	**5.725**	BA10		16:27
6737604	**6.350**	BA10		16:27
6737605	**7.075**	BA10		16:27
6737606	**7.725**	BA10		16:27
6737607	**8.650**	BA10		16:27
6737608	**9.475**	BA10		16:27
6737609	**10.625**	BA10		16:27
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6737612	**5.475**	BA10		16:28
6737613	**6.025**	BA10		16:28
6737614	**6.400**	BA10		16:28
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6737627	**7.475**	BA10		16:28
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6737630	**9.025**	BA10		16:28
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6737633	**12.400**	BA10		16:28
6737634	**13.500**	BA10		16:28
6737635	**15.050**	BA10		16:28
6737636	**16.550**	BA10		16:28
6737637	**18.600**	BA10		16:28
6737638	**3.060**	BA10		16:26
6737639	**3.340**	BA10		16:26
6737640	**3.590**	BA10		16:26
6737641	**3.850**	BA10		16:26
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6737643	**4.390**	BA10		16:26
6737644	**4.650**	BA10		16:26
6737645	**5.200**	BA10		16:26
6737646	**5.750**	BA10		16:26
6737647	**6.425**	BA10		16:26
6737648	**7.000**	BA10		16:26
6737649	**7.850**	BA10		16:26
6737650	**8.600**	BA10		16:26
6737651	**9.675**	BA10		16:26
6737652	**3.300**	BA10		16:27
6737653	**3.640**	BA10		16:27
6737654	**3.970**	BA10		16:27
6737655	**4.240**	BA10		16:27
6737656	**4.560**	BA10		16:27
6737657	**4.840**	BA10		16:27
6737658	**5.125**	BA10		16:27
6737659	**5.725**	BA10		16:27
6737660	**6.350**	BA10		16:27
6737661	**7.075**	BA10		16:27
6737662	**7.725**	BA10		16:27
6737663	**8.650**	BA10		16:27
6737664	**9.475**	BA10		16:27
6737665	**10.625**	BA10		16:27
6737666	**4.510**	BA10		16:28
6737667	**5.100**	BA10		16:28
6737668	**5.475**	BA10		16:28
6737669	**6.025**	BA10		16:28
6737670	**6.400**	BA10		16:28
6737671	**6.925**	BA10		16:28
6737672	**7.275**	BA10		16:28
6737673	**8.075**	BA10		16:28
6737674	**8.825**	BA10		16:28
6737675	**9.500**	BA10		16:28
6737676	**10.425**	BA10		16:28
6737677	**11.550**	BA10		16:28
6737678	**12.600**	BA10		16:28
6737679	**13.800**	BA10		16:28
6737680	**5.800**	BA10		16:28
6737681	**6.400**	BA10		16:28
6737682	**6.975**	BA10		16:28
6737683	**7.475**	BA10		16:28
6737684	**8.025**	BA10		16:28
6737685	**8.525**	BA10		16:28
6737686	**9.025**	BA10		16:28
6737687	**10.100**	BA10		16:28
6737688	**11.175**	BA10		16:28
6737689	**12.400**	BA10		16:28
6737690	**13.500**	BA10		16:28
6737691	**15.050**	BA10		16:28
6737692	**16.550**	BA10		16:28
6737693	**18.600**	BA10		16:28
6737694	**3.870**	BA10		16:29
6737695	**4.210**	BA10		16:29
6737696	**4.520**	BA10		16:29
6737697	**4.840**	BA10		16:29
6737698	**5.225**	BA10		16:29
6737699	**5.550**	BA10		16:29
6737700	**5.850**	BA10		16:29
6737701	**6.600**	BA10		16:29
6737702	**7.325**	BA10		16:29
6737703	**8.225**	BA10		16:29
6737704	**8.975**	BA10		16:29
6737705	**10.050**	BA10		16:29
6737706	**10.975**	BA10		16:29
6737707	**12.350**	BA10		16:29
6737708	**4.110**	BA10		16:29
6737709	**4.510**	BA10		16:29
6737710	**4.900**	BA10		16:29
6737711	**5.225**	BA10		16:29
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6737714	**6.325**	BA10		16:29
6737715	**7.125**	BA10		16:29
6737716	**7.950**	BA10		16:29
6737717	**8.875**	BA10		16:29
6737718	**9.700**	BA10		16:29
6737719	**10.850**	BA10		16:29
6737720	**11.825**	BA10		16:29
6737721	**13.300**	BA10		16:29
6737722	**5.300**	BA10		16:30
6737723	**5.975**	BA10		16:30
6737724	**6.400**	BA10		16:30
6737725	**7.025**	BA10		16:30
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6737728	**8.525**	BA10		16:30
6737729	**9.475**	BA10		16:30
6737730	**10.400**	BA10		16:30
6737731	**11.275**	BA10		16:30
6737732	**12.400**	BA10		16:30
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6737734	**14.950**	BA10		16:30
6737735	**16.550**	BA10		16:30
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6737738	**7.950**	BA10		16:30
6737739	**8.500**	BA10		16:30
6737740	**9.125**	BA10		16:30
6737741	**9.675**	BA10		16:30
6737742	**10.225**	BA10		16:30
6737743	**11.475**	BA10		16:30
6737744	**12.700**	BA10		16:30
6737745	**14.150**	BA10		16:30
6737746	**15.450**	BA10		16:30
6737747	**17.300**	BA10		16:30
6737748	**18.900**	BA10		16:30
6737749	**21.300**	BA10		16:30
6737750	**5.300**	BA10		16:30
6737751	**5.975**	BA10		16:30
6737752	**6.400**	BA10		16:30
6737753	**7.025**	BA10		16:30
6737754	**7.500**	BA10		16:30
6737755	**8.100**	BA10		16:30
6737756	**8.525**	BA10		16:30

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6737757	9.475	BA10		16:30
6737758	10.400	BA10		16:30
6737759	11.275	BA10		16:30
6737760	12.400	BA10		16:30
6737761	13.750	BA10		16:30
6737762	14.950	BA10		16:30
6737763	16.550	BA10		16:30
6737998	696	BA80		16:9
6738700	798	BA12		16:3
6738702	994	BA12		16:3
6738704	1.190	BA12		16:3
6738706	1.385	BA12		16:3
6738708	1.580	BA12		16:3
6738710	1.805	BA12		16:3
6738711	2.070	BA12		16:3
6738712	2.270	BA12		16:3
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6740085	21.800	BA50	B	16:45
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6750087	1.150	BA50		16:49
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6750099	1.295	BA50		16:49
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6750651	181,5	BA30		16:36
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6789042	44.600	AB70		17:5
6789043	50.150	AB70		17:5
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6789071	59.000	AB70		17:4
6789072	63.200	AB70		17:4
6789073	69.050	AB70		17:4
6789074	68.950	AB70		17:4
6789075	72.550	AB70		17:4
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6789077	86.300	AB70		17:4
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6802885	20.000	AB70		17:5
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6802887	19.450	AB70		17:5
6802894	20.000	AB70		17:5
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6824281	244	AB70		17:3
6824287	317	AB70		17:3
6824291	427	AB70		17:3
6824293	394	AB70		17:3
6824351	24,4	AB70		17:3
6824352	31,8	AB70		17:3
6824354	39,2	AB70		17:3
6824405	112,5	AB70		17:6
6824408	175,5	AB70		17:6
6824412	325	AB70		17:6
6824415	526	AB70	B	17:6
6824608	4.310	AB70	B	17:6
6824609	4.970	AB70	B	17:6
6824610	5.725	AB70	B	17:6
6824611	3.480	AB70	B	17:6
6824612	4.310	AB70	B	17:6
6824613	4.970	AB70	B	17:6
6824614	5.850	AB70	B	17:6
6824615	6.600	AB70	B	17:6
6824617	4.240	AB70	B	17:6
6824618	5.075	AB70	B	17:6

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6824678	3.480	AB70	B	17:6
6824735	1.710	AB70	B	17:6
6824736	1.880	AB70	B	17:6
6824738	2.280	AB70	B	17:6
6824739	2.620	AB70	B	17:6
6824740	1.985	AB70	B	17:6
6824741	2.170	AB70	B	17:6
6824753	2.460	AB70	B	17:6
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6831312	72.600	AC30		17:16
6831313	22.150	AC30		17:16
6831314	28.150	AC30	B	17:16
6831315	27.550	AC30		17:16
6831316	27.100	AC30		17:16
6831317	32.000	AC30	B	17:16
6831318	33.900	AC30	B	17:16
6831327	21.500	AC30		17:16
6831328	26.000	AC30	B	17:16
6831329	25.400	AC30	B	17:16
6831330	26.300	AC30		17:16
6831331	29.550	AC30	B	17:16
6831332	31.250	AC30	B	17:16
6831333	24.650	AC30		17:14
6831334	27.500	AC30	B	17:14
6831337	26.600	AC30	B	17:14
6831338	29.600	AC30	B	17:14
6834285	682	AB70		17:3
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6861820	436	AC10		17:11
6861821	618	AC10		17:11
6861822	732	AC10		17:11
6861828	468	AC10		17:11
6861829	468	AC10		17:11
6861830	468	AC10		17:11
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6861902	5.000	AC10		17:13
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6861936	6.000	AC10		17:10
6861940	3.070	AC10		17:10
6861941	8.825	AC10		17:10
6861942	11.950	AC10		17:10
6861977	1.775	DE26		17:13
6861979	1.845	DE30		17:13
6861983	1.835	DE26		17:13
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6862368	9.250	DE26		17:13
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6862178	738	DE30		15:10
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687				
6875406	21.700	AC10		17:13
6875407	29.500	AC10		17:14
6875408	22.350	AC10		17:14
6875409	33.600	AC10		17:14
6875410	41.650	AC10		17:14
6875412	19.450	AC10		17:13
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6875418	10.300	AC10		17:8
6875419	12.700	AC10		17:8
6875420	14.050	AC10		17:8
6876016	5.975	AC10		17:10
6876207	10.425	AC10		17:8
6876217	7.475	AC10		17:9
6876218	12.050	AC10		17:9
6876225	13.000	AC10		17:9
6876227	17.400	AC10		17:9
6876245	17.350	AC10		17:9
6876253	22.750	AC10		17:9
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6876261	12.800	AC10		17:9
6876262	16.650	AC10		17:9
6876263	21.850	AC10		17:9
6876266	18.050	AC10		17:10
6876267	27.150	AC10		17:9
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6883197	16.350	AC30		17:15
6883198	29.350	AC30		17:15
6883199	22.750	AC30		17:15
692				
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6922415	3.080	AC30		17:23
6922765	22.750	AC30		17:14
6922767	19.550	AC30		17:14
6922768	23.550	AC30		17:15
6923099	13.200	AC30		17:24
6923100	12.350	AC30		17:24
6923101	11.750	AC30		17:24
6923102	12.450	AC30		17:24
6923109	12.950	AC30		17:24
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6923114	15.250	AC30		17:24
6923131	2.080	AB50		17:23
6923142	21.350	AC30		17:25
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6933445	14.700	AC30		17:25
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6933449	14.100	AC30		17:25
6933450	15.350	AC30		17:25
6933451	16.450	AC30	B	17:25
6933452	13.500	AC30		17:25
6933453	14.350	AC30		17:25
6933455	15.350	AC30		17:25
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6937913	9.550	AC30		17:21
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6938057	8.625	AC30		17:20
6938058	10.550	AC30		17:20
6938074	29.850	AC10		17:15
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6938173	10.450	AC30		17:23
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6938175	16.900	AC30		17:24
6938193	22.100	AA20		17:24
6938194	27.150	AA20		17:24
6938195	23.850	AA20		17:24
694				
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6940004	1.680	AC60		17:23
6944310	5.175	AC30		17:22
6944311	6.725	AC30		17:22
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6944314	7.525	AC30		17:23
6944315	8.700	AC30		17:23
6944316	5.900	AC30		17:23
6944317	7.750	AC30		17:23
6944318	9.075	AC30		17:23
6944319	9.475	AC30		17:23
6944608	10.275	AC30		17:25
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6944807	15.550	AC30		17:25
6944808	18.350	AC30		17:25
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6946697	13.400	AC10		17:10
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6949085	5.300	AC30		17:18
6949091	3.700	AC30		17:18
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6949105	13.500	AC30		17:20
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6949362	5.675	AC30		17:19
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6949515	12.150	AC30		17:21
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6949548	13.350	AC30		17:21
6949549	14.350	AC30		17:21
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6949748	8.275	AC30		17:20
6949749	8.975	AC30		17:20
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6949806	2.320	AC60		17:22
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6949819	2.210	AC30		17:22
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6949823	3.790	AC30		17:19
6949824	2.350	AC30		17:22
6949825	1.505	AC30		17:21
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6949831	309	AC60		17:27
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6952278	1.105	AC60		17:26
6952279	1.765	AC60		17:26
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6952286	880	AC60		17:26
6952287	988	AC60		17:26
6952289	774	AC60		17:26
6952290	1.520	AC60		17:26
6952291	1.900	AC60		17:26
6952306	1.460	AC60		17:26
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6950505	3.100	AC60		15:4
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6950547	3.290	AC60		15:4
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6974281	2.060	BA50		16:39
6974287	3.050	BA50		16:45
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7015145	2.320	HH14		11:21
7015146	2.320	HH14		11:21
7015147	2.320	HH14		11:21
7015148	2.320	HH14		11:21
7015184	459	HH14		11:11
7015185	459	HH14		11:12
7015186	202,5	HH14		11:12
7015187	202,5	HH14		11:12
7015188	788	HH14		11:11
7015189	788	HH14		11:12
7015190	334	HH14		11:12
7015191	334	HH14		11:12
7015192	1.195	HH14		11:11
7015193	1.235	HH14		11:12
7015194	580	HH14		11:12
7015195	444	HH14		11:12
7015196	1.900	HH14		11:11
7015197	2.140	HH14		11:12
7015198	1.010	HH14		11:12
7015199	1.275	HH14		11:12
7015200	2.820	HH14		11:11
7015201	2.930	HH14	B	11:12
7015202	1.660	HH14		11:12
7015203	1.520	HH14		11:12
7016291	3.490	HH10		11:16
7016292	4.960	HH10		11:16
7016293	4.740	HH10		11:16
7016294	4.810	HH10		11:16
7016296	3.360	HH10		11:16
702				
7025430	3.610	HH10		11:13
7025469	4.160	HH10		11:14
7025473	6.475	HH10		11:7
7025474	6.600	HH10		11:17
7025477	7.275	HH10		11:4
7025741	10.600	HH10		11:17
7025744	10.600	HH10		11:17
7025770	2.150	HH10		11:17
7025792	6.600	HH10		11:16
702037	1.535	GA14	B	7:42
702038	1.840	GA14	B	7:42
702039	23,05	GA14		7:42
702446	120,5	GA14		7:41
702447	122	GA14		7:41
703				
7030000	11.600	HF14		11:22
7030327	7.500	HH10		11:10
7030616	3.470	HH12		11:9
7030680	2.620	HF14		11:21
7030716	3.310	HH12		11:9
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7030940	4.550	HH12		11:8
7030941	2.430	HH12		11:13
7032142	5.075	HH10		11:14
7032158	5.100	HH10		11:13
7032189	4.830	HH10		11:12
7032215	8.425	HH10		11:14
7032216	6.225	HH10	B	11:14
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7032269	4.820	HH10		11:9, 11:20
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7032387	8.350	HH12		11:8
7032394	10.525	HH10		11:5
7032402	6.950	HH10		11:10
7032424	9.600	HH10		11:5
7032495	11.575	HH12		11:17
7032535	3.760	HH10		11:13
7034243	3.620	HH12		11:17
7034245	1.030	HH12		11:16
7034253	7.975	HH10		11:17
7034619	3.610	HH10		11:13
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7034624	7.100	HH10		11:7
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7034635	65.600	HH10		11:3
7034653	6.050	HH10		11:4
7034657	22.450	HH10		11:3
7035623	3.890	HH12		11:10
7035679	4.930	HH12		11:10
7035681	1.425	HH12		11:16
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7035685	6.500	HH10		11:10
7036007	250	HH20		11:18
7037026	6.700	HH12		11:8
7037030	6.125	HH12		11:9
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7037042	7.875	HH10		11:8
7037043	4.920	HH10		11:8
7037044	4.670	HH10		11:7
7037051	6.250	HH10		11:15
7037052	10.200	HH10		11:7
7037119	23.950	HH10		11:9
7037121	7.375	HH12		11:8
7037123	8.075	HH12		11:8
7037125	7.050	HH12		11:8
7037129	5.475	HH10		11:13
7037130	10.100	HH10		11:6
7037131	10.100	HH10		11:6
7037133	10.275	HH10		11:6
7037135	11.550	HH12		11:6
7037144	33.700	HH10		11:9
7037145	38.100	HH10		11:9
7037153	10.875	HH10		11:6
7037154	10.475	HH10		11:5
7037155	5.700	HH10		11:14

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7037160	5.825	HH10		11:15
7037161	6.850	HH10		11:13
7037162	11.875	HH10		11:3
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7037165	15.450	HH10		11:3
7037166	12.850	HH10		11:3
7037246	8.875	HH10		11:10
7037248	13.650	HH10		11:5
7037249	13.650	HH10		11:5
7037256	4.790	HH10		11:14
7037261	4.350	HH10		11:14
7037262	4.890	HH10		11:12
7037263	4.790	HH10		11:14
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7037421	11.275	HH10		11:6
7037447	16.650	HH10		11:5
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7037499	10.525	HH10		11:12
7037503	11.850	HH12		11:6
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7037587	3.490	HH10		11:13, 11:14
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7037597	5.875	HH10	B	11:4
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7037624	2.320	HH16		11:16
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7037688	6.925	HH10		11:4
7037689	6.050	HH10		11:4
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7037741	6.750	HH10		11:7
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7038000	6.200	HF14		11:21
7038017	5.350	HH12		11:10
7038022	7.350	HH10		11:9
7038113	7.125	HH12		11:10
7038168	8.225	HF14	B	11:22
7038169	7.175	HF14		11:22
7038219	7.875	HF10		11:21
7038226	11.175	HF14		11:21
7039320	208,5	HH20		11:17
7039321	208,5	HH20		11:17
7039323	194,5	HH20		11:18
7039326	194,5	HH20		11:18
7039327	185	HH20		11:18
7039328	151	HH20		11:18
7039329	151	HH20		11:18
7039330	194,5	HH20		11:18
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7034105	1.440	HH16		8:12
7034108	3.510	HH16		8:12
7034110	1.440	HH16		8:12
7034115	1.440	HH16		8:12
7034210	9.450	HH16		8:7
7034238	3.880	HG40		8:6
7037925	2.200	HH16		8:13
7037926	2.200	HH16		8:13
7037927	2.850	HH16		8:13
7037937	4.330	HH16		8:13
7037938	4.210	HH16	B	8:13
7037943	133	HG30		8:13
7037946	133	HG30		8:13
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7051019	194,5	HH20		11:19
7051020	130	HH20		11:19
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7110570	9.225	DI10		11:48
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7110573	9.925	DI10		11:48
7110575	9.925	DI10		11:48
7110576	9.925	DI10		11:48
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7114331	176,5	DF32		11:56
7114349	208,5	DI10		11:42
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7114682	1.365	DI10	B	11:48
7114683	1.410	DI10	B	11:48
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7115356	1.185	DI10		11:49
7115367	1.155	DI10		11:49
7115368	1.185	DI10		11:49
7115369	1.205	DI10		11:49
7115397	6.750	DI10		11:49
7115403	7.075	DI10		11:49
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7115409	7.550	DI10		11:49
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7119376	2.480	DF24		11:30
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7119759	638	DI10		11:46
7119760	724	DI10	B	11:46
7119761	710	DI10	B	11:46
7119762	481	DI10	B	11:46
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7119766	638	DI10		11:46
7119767	724	DI10	B	11:46
7119768	710	DI10		11:46
7119769	228	DI10		11:48
7119770	327	DI10		11:47
7119772	638	DI10		11:46
7119773	638	DI10		11:46
7119774	638	DI10		11:46
7119775	455	DI10		11:46
7119776	455	DI10		11:46
7119779	455	DI10		11:46
7119780	618	DI10		11:46
7119781	638	DI10		11:46
7119782	654	DI10		11:46
7119783	710	DI10	B	11:46
7119834	2.010	DI10		11:32
7119835	2.310	DI10	B	11:32
7119850	463	DI10		11:46
7119896	2.490	DI10		11:46
7119899	1.020	DI10		11:47
7119900	1.020	DI10		11:47
7119901	1.020	DI10		11:47
7119906	228	DI10		11:48
7119916	1.445	DI10		11:45
7119917	2.890	DI10		11:45
7119918	2.890	DI10		11:45
7119919	2.890	DI10		11:45
7119920	3.150	DI10	B	11:46
7119925	1.105	DI10		11:47
7119930	327	DI10		11:47
7119931	1.020	DI10		11:47
7119932	1.020	DI10		11:47
7119933	1.020	DI10		11:47
7119934	1.025	DI10		11:47
7119936	1.020	DI10		11:47
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7129509	748	CD10		22:17
7129802	4.270	CE14		21:15
7129803	5.275	CE14		21:15
7129804	7.750	CE14		21:15
7120100	2.410	DF22		11:31
7120103	716	DF22		11:31
7120182	460	DF22		11:31
7120184	1.355	DF22		11:31
7120185	152,5	DF22		11:30
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7120265	708	DF22		11:31
7120299	1.680	DF22		11:31
7120424	3.690	DF24		11:34
7120425	4.500	DF24		11:34
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7120428	4.190	DF24		11:35
7120754	880	DI10	B	11:46
7120755	956	DI10		11:46
7120756	956	DI10		11:46
7120757	956	DI10		11:46
7120758	1.030	DI10	B	11:46
7120798	754	CA50		11:48
7121704	6.875	DI10	B	11:33
7121705	6.000	DI10		11:33
7121706	7.575	DI10	B	11:33
7121707	6.575	DI10		11:33
7121708	1.730	DI10		11:33
7121758	6.475	DF24		11:33
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7121762	7.625	DF24		11:33
7121763	7.625	DF24		11:33

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7121764	9.775	DF24	B	11:33
7121765	9.775	DF24	B	11:33
7121766	11.450	DF24	B	11:33
7121767	11.425	DF24	B	11:33
7121768	9.125	DF24		11:33
7121769	8.525	DF24	B	11:33
7121770	8.225	DF24		11:33
7121771	8.225	DF24		11:33
7121772	11.600	DF24		11:33
7121773	11.025	DF24		11:33
7121774	18.150	DF24	B	11:33
7121775	14.200	DF24		11:33
7121776	14.200	DF24		11:33
7121777	17.500	DF24		11:33
7121778	17.500	DF24		11:33
7121779	17.450	DF24		11:33
7121780	17.500	DF24		11:33
7121782	26.700	DF24	B	11:33
7121783	26.700	DF24	B	11:33
7121784	20.750	DF24		11:33
7121785	11.625	DF24		11:34
7121786	15.000	DF24		11:34
7121787	15.000	DF24		11:34
7121788	18.100	DF24		11:34
7121789	20.900	DF24	B	11:34
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7121791	7.300	DF24		11:33
7121792	7.300	DF24		11:33
7121793	8.975	DF24		11:33
7121794	8.625	DF24		11:33
7121795	8.950	DF24		11:33
7121796	8.975	DF24		11:33
7121797	11.525	DF24	B	11:33
7121798	10.750	DF24		11:33
7121799	13.800	DF24	B	11:33
7121800	10.775	DF24		11:33
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7121802	14.400	DF24	B	11:34
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7121813	15.350	DF24	B	11:33
7121814	18.150	DF24	B	11:33
7121815	18.200	DF24	B	11:33
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7121827	4.520	DF24		11:34
7121828	6.500	DF24		11:34
7121830	5.475	DF24		11:34
7121831	5.475	DF24		11:34
7121832	7.650	DF24		11:34
7121834	5.475	DF24		11:34
7121835	5.475	DF24		11:34
7121836	7.525	DF24		11:34
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7121856	1.600	DF24		11:34
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7121859	3.940	DF24		11:34
7121860	3.230	DF24		11:34
7121861	2.130	DF24	B	11:38
7121863	1.165	DF24		11:38
7121864	2.160	DF24	B	11:38
7121865	1.165	DF24		11:38
7121866	2.160	DF24	B	11:38
7121867	1.205	DF24		11:38
7121868	1.205	DF24		11:38
7121870	2.660	DF24		11:38
7121871	2.660	DF24		11:34
7121874	1.110	DF24		11:35
7121876	2.400	DF24		11:35
7121877	3.720	DF24		11:35
7121878	3.120	DF24		11:35
7121879	6.000	DF24		11:35
7121880	1.205	DF24		11:35
7121881	1.885	DF24		11:35
7121882	2.400	DF24		11:35
7121883	3.590	DF24		11:35
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7121885	3.740	DI10		11:44
7121886	3.980	DI10		11:44
7121887	4.410	DI10		11:44
7121889	3.610	DI10		11:44
7121890	3.730	DI10		11:44
7121891	3.980	DI10		11:44
7121892	4.410	DI10		11:44
7121893	5.600	DI10		11:44
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7121896	3.980	DI10		11:44
7121897	4.410	DI10		11:44
7121898	5.750	DI10		11:44
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7121900	3.740	DI10		11:44
7121901	3.980	DI10		11:44
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7121903	5.200	DI10		11:44
7121904	2.410	DI10		11:44
7121905	688	DI10	B	11:45
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7121910	826	DI10		11:45
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7121913	880	DI10		11:45
7121914	892	DI10		11:45
7121915	892	DI10		11:45
7121916	892	DI10		11:45
7121917	1.110	DI10	B	11:45
7121918	1.020	DI10		11:45
7121919	1.020	DI10		11:45
7121921	1.295	DI10		11:45
7121922	1.295	DI10		11:45
7121958	239,5	DI10		11:47
7122005	884	DI10		11:33
7122023	255	DF22		11:30
7122024	614	DF22		11:38
7122025	686	DF22		11:30
7122028	892	DF22		11:31
7122034	960	DI10		11:32
7122035	1.505	DI10		11:32
7122042	357	DF22		11:30
7122044	1.145	DF22		11:31
7122045	1.125	DF22		11:31
7122047	1.145	DF22		11:32
7122053	1.305	DF22		11:32
7122054	1.045	DF22		11:32
7122076	2.060	DF22		11:30
7122078	792	DF22		11:31
7122087	2.660	DF24		11:34
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7122109	322	DI10		11:47
7122110	322	DI10		11:47
7122113	1.885	DI10		11:32
7122115	1.885	DI10		11:31
7122118	2.300	DI10		11:32
7122123	2.410	DI10		11:44
7122124	3.610	DI10		11:44
7122125	3.980	DI10		11:44
7122129	826	DI10		11:45
7122130	826	DI10		11:45
7122131	826	DI10		11:45
7122132	892	DI10		11:45
7122133	892	DI10		11:45
7122134	892	DI10		11:45
7122139	4.190	DI10		11:45
7122140	4.190	DI10		11:45
7122143	4.900	DI10		11:45
7122144	4.900	DI10		11:45
7122151	726	DI10		11:48
7122152	726	DI10		11:48
7122958	6.675	DF24		11:33
7122959	10.425	DF24		11:33
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7122964	16.350	DF24		11:34
7122967	8.375	DF24		11:34
7122968	15.100	DF24	B	11:34
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7122973	16.500	DF24		11:34
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7122995	898	DI10		11:46
7122996	1.020	DI10		11:46
7122997	1.130	DI10		11:46
7122998	1.235	DI10		11:46
7122999	1.440	DI10		11:46
7123015	4.930	DI10		11:43
7123016	5.075	DI10		11:43
7123017	5.325	DI10		11:43
7123018	4.940	DI10		11:44
7123019	5.325	DI10		11:44
7123020	3.380	DI10		11:44
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7123027	7.375	DI10	B	11:44
7123028	7.425	DI10		11:44
7123029	8.025	DI10		11:44
7123030	7.175	DI10	B	11:44
7123031	7.175	DI10		11:44
7123032	7.425	DI10		11:44
7123033	7.300	DI10		11:44
7123034	7.350	DI10		11:44
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7123036	7.375	DI10	B	11:45
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7123038	7.425	DI10		11:45
7123039	8.025	DI10		11:45
7123045	1.755	DF32		11:64
7123277	4.600	DF22		11:32
7123278	4.850	DF22		11:32
7123279	5.700	DF22	B	11:32
7123280	6.350	DF22	B	11:32
7123987	1.335	DI10		11:46
7123988	2.070	DF24		11:33
7123989	4.110	DF24		11:33
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7123992	3.740	DF24		11:33
7123993	6.600	DF24		11:33
7123994	4.970	DF24		11:35
7123995	4.970	DF24		11:35
7123996	6.825	DF24		11:35
7123998	4.970	DF24		11:35
7123999	4.970	DF24		11:35
7124000	6.825	DF24		11:35
7124002	2.120	DF24		11:38
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7129500	658	DF32		11:51
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7129504	283	DF32		11:55
7129505	294	DF32	B	11:55
7129507	522	DF32		11:41
7129511	458	DF32		11:56
7129513	478	DF32		11:56
7129535	226	DF32		11:57
7129546	390	DI10		11:56
7129547	934	DI10		11:57
7129548	1.145	DF24		11:38
7129549	1.405	DF24		11:38
7129550	2.710	DF24		11:38
7129556	198,5	DF32		11:51
7129672	282	DF32		11:51
7129673	294	DF32		11:51
7129808	153	DF32		11:50
7129809	822	DF32	B	11:50
7129812	100	DF32		11:51
7129813	155,5	DF32		11:50
7129815	190,5	DF32		11:59
7129819	1.895	DF22		11:35
7129864	1.875	DI10		11:49
7129865	2.020	DI10		11:49
7129866	2.200	DI10		11:49
7129867	2.360	DI10		11:49
7129868	2.540	DI10		11:49
7129869	2.750	DI10		11:49
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7129871	3.260	DF22		11:32
7129873	2.930	DF22		11:32
7129875	10.975	DF22	B	11:32
7129877	11.025	DF22	B	11:32
7129879	10.975	DF22	B	11:32
7129881	11.025	DF22	B	11:32
7129900	2.980	DI10		11:49
7129901	3.070	DI10		11:49
7129902	3.120	DI10		11:49
7129903	3.180	DI10		11:49
7129904	3.220	DI10		11:49
7129905	3.610	DI10		11:49
7129906	2.060	DI10		11:49
7129907	2.240	DI10		11:49
7129908	2.430	DI10		11:49
7129909	2.620	DI10		11:49
7129910	2.880	DI10		11:49
7129911	3.120	DI10		11:49
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7130024	518	DF32		11:65
7130032	582	DF32	B	11:65
7130057	552	DF32		11:65
7130073	814	DF32		11:65
7130099	816	DF32		11:65
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7130123	994	DF32	B	11:65
7130131	1.335	DF32		11:65
7130149	1.675	DF32	B	11:65
7130156	2.140	DF32	B	11:65
7132651	2.600	DI10		11:45
7132652	2.780	DI10		11:45
7132653	3.020	DI10		11:45
7132657	2.770	DI10		11:45
7132658	2.930	DI10		11:45
7132659	3.200	DI10		11:45
7132660	3.590	DI10		11:45
7132661	3.800	DI10		11:45
7132663	2.930	DI10	B	11:45
7132664	3.210	DI10		11:45
7132665	3.460	DI10		11:45
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7132677	2.520	DI10		11:45
7132678	2.890	DI10		11:45
7132743	2.630	DI10		11:45
7132759	2.130	DI10		11:45
7132760	2.430	DI10		11:45
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7133627	309	DF32		11:61
7133628	317	DF32		11:61
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7133690	419	DF32		11:63
7133696	289	DF32		11:63
7133754	2.110	DF32		11:61
7133756	1.005	DF32		11:61
7133757	3.360	DF32		11:61
7133758	3.540	DF32	B	11:61
7133761	1.100	DF32		11:61
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7133805	2.250	DF32		11:61
7133822	183	DF32		11:58
7133823	188	DF32		11:58
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7133868	658	DF32		11:57
7133874	68,2	DF32		11:58
7133875	708	DF32		11:57
7133877	187	DF32		11:57
7133878	390	DI10		11:56
7133893	58,2	DF32		11:57
7133895	1.080	DF32		11:64
7133896	1.585	DF32		11:65
7133897	736	DF32		11:59
7133904	1.120	DF32		11:58
7133906	808	DF32		11:58
7133909	1.395	DF32		11:59
7133912	2.430	DF32		11:59
7133915	225	DF32		11:58
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7133996	390	DI10		11:56
7133997	390	DI10		11:56
7133998	187	DF32		11:57
7135510	335	DF32		11:65
7135536	476	DF32		11:65
7135537	1.105	DF14		11:65

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7135544	476	DF32		11:65
7135569	846	DF32		11:65
7135570	1.825	DF14		11:65
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7135627	612	DF32		11:65
7135635	846	DF32		11:65
7135643	846	DF32		11:65
7135668	1.405	DF32	B	11:65
7135676	1.405	DF32		11:65
7137011	97,4	DF32		11:58
7137012	97,4	DF32		11:58
7137015	498	DF32		11:57
7137020	211,5	DF32		11:57
7137024	303	DF32		11:59
7137025	324	DF32		11:59
7137029	118	DF32		11:58
7137031	668	DF32		11:59
7137034	1.955	DF32		11:59
7138051	540	DF32		11:62
7138332	662	DF32		11:62
7138340	1.070	DF32		11:62
7138341	926	DF32		11:62
7138342	1.090	DF32		11:62
7138354	203,5	DI10		11:42
7138360	800	DI10		11:61
7138361	798	DI10		11:61
7138375	860	DI10		11:61
7138376	860	DI10		11:61
7138414	882	DF32		11:63
7138416	150	DF32		11:61
7138417	86,6	DF32		11:42
7138418	272	DF32		11:64
7138422	179	DF32		11:62
7138424	436	DF32		11:64
7138426	102	DF32		11:42
7138427	1.870	DF32		11:64
7138433	2.520	DF32		11:62
7138441	1.015	DF32		11:63
7138442	2.350	DF32		11:42
7138445	1.285	DF32		11:63
7138446	188	DF32		11:62
7138447	152	DF32		11:62
7138448	706	DF32		11:63
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7138458	542	DI10		11:49
7138463	588	DI10		11:50
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7140536	812	DF32		11:64
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7140622	54	DF32		11:61
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7141310	168	DF32		11:64
7141315	141	DF32		11:64
7141316	175	DF32		11:64
7141318	207	DF32		11:65
7141345	154,5	DF32		11:63
7141350	23,15	DF32		11:63
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7146006	50,4	DF32		11:64
7146008	68,4	DF32		11:64
7146102	207	DF32		11:65
7148034	2.460	DF32		11:65
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726066	87.350	HE30	B	7:70
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726071	Offereras	HE30	B	7:71
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726126	4.590	HE20		7:72
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726310	812	HE30	B	7:71
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726312	406	HE30	B	7:71
726313	107,5	HE30	B	7:71
726314	70,6	HE30	B	7:71
726315	40,2	HE30	B	7:71
726316	20,4	HE30	B	7:71
726317	28,2	HE30	B	7:71
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726602	75.700	HE30	B	7:69
726604	76.350	HE30	B	7:69
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726614	24.500	HE30		7:71
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726907	459	HE30	B	7:71
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7302936	5.119,2	CA24		18:7
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7302939	5.239,2	CA24		18:8
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7303254	10.399,2	CA16		18:3
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7304195	3.599,2	CA24		18:7

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7304197	**3.719,2**	CA24		18:8
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7319733	**895,2**	CD20		18:6
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7925247	165,5	CB60		20:25
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8097650	17,7	CA34		22:23
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8097713	2.930	CA35		22:19
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8154414	850	CD20		24:67
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8155608	788	CD20		24:66
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8190740	5.300	CA60		24:38
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8194756	324	CA62		24:21
8194881	898	CA60		24:30
8194904	360	CA60		24:30
8194907	279,2	CA62		24:19
8194913	183,2	CA62		24:21
8194914	231,2	CA62		24:21
8194917	127,2	CA62		24:21
8194918	183,2	CA62		24:21
8194919	59,2	CA62		24:21
8194921	67,2	CA62		24:21
8194922	159,2	CA62		24:21
8194923	207,2	CA62		24:21
8195109	86,4	CA60		24:31
8195110	71,2	CA62		24:20
8195111	199,2	CA62		24:20
8195112	91,2	CA62		24:20
8195113	199,2	CA62		24:20
8195114	215,2	CA62		24:20
8195115	175,2	CA62		24:20
8195116	79,2	CA62		24:21
8195119	167,2	CA62		24:20
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8195799	1.220	CA60		24:27
8197644	1.630	CA60		24:23
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8197658	1.010	CA60		24:23
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8197683	890	CA60		24:23
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8197691	492	CA60		24:23
8197693	610	CA60		24:23
8197724	264	CA60		24:24
8197725	398	CA60		24:24
8197764	784	CA60		24:23
8199136	2.170	CA60		24:27
8199159	259	CA60		24:28
8199160	170,5	CA60		24:28
8199188	1.065	CA60		24:27
8199189	2.500	CA60		24:27
8199196	270	CA60		24:27
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8199231	3.830	CA64		24:39
8199232	1.110	CA60		24:27
8199233	1.020	CA60		24:27
8199235	1.110	CA60		24:27
8199236	552	CA60		24:27
8199240	266	CA60		24:27
8199262	482	CA60		24:24
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8207304	247,5	CA50		25:32
8207305	348	CA50		25:33
8207310	490	CA50		25:33
8207311	490	CA50		25:33
8207315	81	CA50		25:33
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8207319	461	CA50		25:33
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8207335	461	CA50		25:32
8207336	586	CA50		25:32
8207337	656	CA50		25:32
8207384	118	CA60		25:31, 25:32
8207385	137	CA60		25:31, 25:32
8207393	91,4	CD20		25:33
8202721	4.740	CC12		23:11
8206812	261	CA60		24:33
8206816	234,5	CA60		24:31
821				
8213845	15.750	FI12		24:18

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8213866	7.150	FI12		24:18
8213868	6.025	FI12		24:18
8213873	16.200	FI12		24:18
8213882	33.800	FI12		24:18
8213887	890	FI12		24:18
8213890	3.590	FI12		24:18
8217838	402	CD20		24:34
8218297	55,6	CA62		24:22
8218298	66,4	CA62		24:22
8218299	49,8	CA62		24:22
8218300	63,6	CA62		24:22
8218319	854	CA60		24:30
8219480	3.200	CC72		24:56
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8221843	104	GB10		25:29
8221844	104	GB10		25:29
8221845	104	GB10		25:29
8221849	415,2	GB10		25:29
8221850	415,2	GB10		25:29
8221851	415,2	GB10		25:29
8221860	104	GB10		25:29
8221870	415,2	GB10		25:29
8221908	104	GB10		25:29
8221909	104	GB10		25:29
8221910	104	GB10		25:29
8220024	1.085	CC14		23:5
8220032	3.710	CC20		23:14
8220046	3.710	CC20		23:14
8220175	1.525	CC14		23:4
8220625	1.805	CC30		23:23
8220659	1.350	CC30		23:23
8220682	3.310	CC30		23:25
8227158	2.500	CC60		23:38
8227443	2.870	CC60		23:37
8227471	1.590	CC60		23:37
8227516	3.110	CC60		23:38
8227524	1.235	CC60		23:37
8227589	978	CC60		23:37
8227592	1.270	CC60		23:37
8221714	1.235	CA66		24:44
8221765	215,2	GB10		24:78
8221766	215,2	GB10		24:78
8221767	215,2	GB10		24:78
8221768	279,2	GB10		24:78
8221769	167,2	GB10		24:78
8221791	514	CA60		24:30
8221858	870	CC72		24:42
8221919	378	CA60		24:29
8223227	411	CA60		24:26
8224327	2.040	CD20		24:96
8224328	2.830	CD20		24:97
8227078	2.150	CD38		24:61
8227079	606	CD38		24:61
8227081	2.660	CD38		24:61
8227089	1.085	CD20		24:61
8227363	466	CD38		24:60
8228490	110	CD20		24:83
8228868	614	CD20		24:83
8229248	433	CD20		24:83
8229252	389	CD40		24:90
8229253	347	CD40		24:90
8221765	215,2	GB10		7:43
823				
8232217	2.110	CC10		23:9
8235282	2.090	CC10		23:3
8235284	2.060	CC10		23:3
8235427	2.020	CC10		23:9
8235428	1.460	CC10		23:9
8235429	1.460	CC10		23:11
8235430	1.475	CC10		23:11
8235436	1.075	CC10		23:3
8235437	1.110	CC10		23:3
8235439	1.285	CC10		23:3
8235443	1.110	CC10		23:3
8235447	2.070	CC10		23:3
8235452	1.175	CC10		23:3
8235456	1.440	CC10		23:3
8235476	2.280	CC20		23:17
8235485	1.660	CC20		23:18
8235543	1.270	CC10		23:4
8235549	1.355	CC10		23:4
8235551	2.540	CC10		23:4
8235556	1.565	CC10		23:4
8236266	962	CC70		23:19
8236510	1.450	CC70		23:20
8236067	4.440	CC80		24:61
8236310	704	CD38		24:56
8236311	1.080	CD38		24:56
8236313	1.030	CD38		24:56
8236337	1.985	CD38		24:56
8236516	4.440	CC80		24:61
8237310	1.327,2	CA62		24:35
8237338	495,2	CA62		24:35
8237476	2.300	CA60		24:42
824				
8243835	2.590	CC70		23:20
8248153	1.900	CC40		23:31
8248154	1.900	CC40		23:31
8248155	1.785	CC40		23:31
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8241176	157	CD20		24:103
8241177	173,5	CD20		24:103
8241719	120,5	CD30		24:50
8241723	25,6	CD30		24:48
8241958	108,5	CD30		24:49
8242041	346	CD20		24:99
8242060	194,5	CD20		24:99
8242172	179,5	CD20		24:99
8242199	219	CD20		24:99
8242220	79,6	CD20		24:99
8242225	109	CD32		24:99
8242226	369	CD30		24:47
8242233	120,5	CD30		24:50
8242235	86	CD30		24:49
8242251	554	CA60		24:25
8242260	1.600	CD30		24:46
8242271	33,6	CD20		24:96
8242272	103,5	CD20		24:96
8242274	33,6	CD20		24:96
8242275	164	CD20		24:96
8242276	108,5	CD20		24:96
8242278	331	CD20		24:98
8242280	804	CD20		24:99
8242292	229,5	CD20		24:99
8242300	1.925	CD20		24:64
8242301	962	CD20		24:64
8242302	1.025	CD20		24:64
8242303	1.175	CD20		24:64
8242304	1.280	CD20		24:64
8242309	752	CD20		24:65
8242393	542	CD20		24:98
8242394	347	CD20		24:98
8242403	380	CD20		24:98
8242404	185,5	CD20		24:97
8242411	35,8	CD20		24:96
8242412	35,8	CD20		24:96
8242688	96,4	CD20		24:100
8243018	87,8	CD20		24:81
8243024	86,4	CD20		24:81
8243033	80,2	CD40		24:90
8243065	188	CD20		24:81
8243160	368	CD20		24:103
8243161	422	CD20		24:103
8243166	423	CD30		24:51
8243206	167,5	CD20		24:81
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8251941	317	CD20		24:33
8252006	559,2	CA62		24:21, 24:36
8252010	293	CA60		24:30
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8265182	766	CD40		24:84
8265183	738	CD40		24:84
8265184	876	CD40		24:84
8265186	1.420	CD40		24:84
8265187	1.385	CD40		24:84
8265189	1.675	CD40		24:85
8265191	1.440	CD40		24:85
8265210	904	CD40		24:91
8265211	904	CD40		24:91
8265212	904	CD40		24:91
8265213	1.000	CD40		24:91
8265214	1.000	CD40		24:91
8265215	1.000	CD40		24:91
8265216	610	CD40		24:91
8265217	708	CD40		24:91
8265218	708	CD40		24:91
8265219	690	CD40		24:92
8265220	786	CD40		24:92
8265221	786	CD40		24:92
8265222	1.010	CD40		24:92
8265223	1.010	CD40		24:92
8265224	1.010	CD40		24:92
8265225	1.010	CD40		24:92
8265226	1.010	CD40		24:92
8265227	1.010	CD40		24:92
8265228	1.950	CD40		24:93
8265229	1.950	CD40		24:93
8265230	1.950	CD40		24:93
8265231	1.950	CD40		24:92
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8265233	1.950	CD40		24:93
8265235	952	CD40		24:84
8265241	950	CD40		24:88
8265247	952	CD40		24:84
8265254	950	CD40		24:88
8265260	950	CD40		24:88
8265261	950	CD40		24:88
8265262	950	CD40		24:88
8265263	950	CD40		24:88
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8265265	950	CD40		24:88
8265266	950	CD40		24:88
8265267	950	CD40		24:88
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8277494	1.430	CC60		23:37
8277528	3.220	CC60		23:37
8277538	1.490	CC10		23:4
8277539	1.490	CC10		23:4
8277540	1.720	CC10		23:4
8277588	1.160	CC60		23:37
8277605	1.495	CC30		23:23
8277616	2.670	CC70		23:20
8277664	964	CC40		23:28
8277678	2.730	CC40		23:28
8277679	1.485	CC40		23:28
8277681	2.380	CC40		23:28
8277682	2.130	CC40		23:28
8277684	1.220	CC40		23:28
8277686	1.880	CC40		23:28
8277740	1.005	CC40		23:27
8277742	1.200	CC40		23:27
8277743	2.170	CC40		23:27
8277752	836	CC10		23:4
8277753	1.025	CC10		23:4
8277825	3.200	CC40		23:29
8277833	3.400	CC40		23:29
8277849	1.305	CC10		23:4
8277892	1.075	CC30		23:22
8277950	1.125	CC40		23:27
8278052	1.480	CC40		23:28
8278165	838	CC70		23:20
8278252	2.516	CX24		23:13
8278253	3.608	CX24		23:13
8278258	2.516	CX24		23:14
8278259	3.608	CX24		23:14
8278278	2.210	CC70		23:20
8278357	722	CC70		23:20
8278386	2.380	CC40		23:28
8278387	3.430	CC40		23:28
8278388	3.410	CC40		23:28
8278425	1.155	CC10		23:3
8278429	1.995	CC60		23:37
8278483	3.390	CC40		23:29
8278485	2.170	CC40		23:29
8278487	2.170	CC40		23:29, 23:37
8278500	1.075	CC30		23:22
8278501	1.150	CC30		23:22
8278507	1.875	CC30		23:22
8278509	1.825	CC30		23:23
8278510	1.390	CC30		23:22
8278516	1.515	CC30		23:22
8275239	423	CD20		24:33
8275244	266	CA60		24:32
8275247	258	CA60		24:32
8275250	974	CA60		24:32
8275251	632	CA60		24:32
8275262	423,2	CA62		24:20
8275272	359	CA60		24:29
8275299	423,2	CA62		24:20
8275300	263,2	CA62		24:20
8275301	191,2	CA62		24:20
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8275341	520	CA60		24:30
8275345	802	CA60		24:30
8275348	754	CA60		24:29
8275398	1.100	CA60		24:32
8275503	463,2	CA62		24:20
8275530	1.795	CC48		24:29
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8282819	2.670	CA64		23:36
8282820	2.860	CA64		23:36
8282821	2.740	CA64		23:36
8282822	2.470	CA64		23:36
8282823	2.560	CA64		23:36
8281495	143	CD32		24:99
8281532	148	CD20		24:99
8281573	3.650	CD20		24:97
8281579	2.860	CD20		24:97
8281580	1.690	CD20		24:97
8281582	1.155	CD20		24:97
8281583	3.650	CD20		24:98
8281588	1.690	CD20		24:97
8281593	2.860	CD20		24:97
8281599	2.860	CD20		24:97
8281600	1.690	CD20		24:97
8281616	1.450	CD20		24:98
8281637	210,5	CD20		24:98
8281638	129,5	CD20		24:99
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8282780	6.275	CA64		24:43
8282782	7.050	CA64		24:43
8282783	6.150	CA64		24:43
8282785	5.825	CA64		24:43
8282858	5.750	CA64		24:41
8282873	5.500	CA64		24:43
8282874	5.500	CA64		24:43
8282905	6.650	CA64		24:41
8282914	9.000	CA64		24:39
8282916	11.575	CA64		24:38
8282933	4.780	CA64		24:42
8282980	11.475	CA64		24:43
8283038	5.525	CA64		24:40
8283039	5.525	CA64		24:40
8283041	5.600	CA64		24:40
8283042	5.600	CA64		24:40
8283043	5.600	CA64		24:40
8283044	5.625	CA64		24:40
8283046	6.350	CA64		24:43
8283077	4.196	CX26		24:26
8283083	7.556	CX26		24:39
8283098	4.910	CA64		24:42
8283130	9.450	CA64		24:40
8283141	15.650	CA64		24:44
8283148	5.325	CC40		24:41
8283149	5.325	CC40		24:41
8284761	115,2	CA62		24:22
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8296197	1.730	CC20		23:18
8296198	1.670	CC10		23:11
8296203	1.010	CC42		23:36
8296205	1.435	CC42		23:36
8296209	1.295	CC42		23:36
8296210	1.460	CC42		23:36
8297000	5.275	CC10		23:3
8297001	5.600	CC10		23:3
8297002	5.100	CC10		23:3
8297003	5.000	CC40		23:26
8297004	5.050	CC40		23:26
8297005	5.650	CC40		23:26
8297006	5.775	CC40		23:27
8297007	7.550	CC40		23:27
8297008	7.550	CC40		23:27
8297009	4.870	CC40		23:27
8297010	5.650	CC40		23:27
8295355	103	CD30		24:51
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8300149	1.740	CC14		23:8
8300162	1.070	CC14		23:8
8302426	1.350	CC14		23:8
8302996	1.980	CC30		23:24
8303251	1.795	CC30		23:23
8303252	1.880	CC30		23:23
8303642	1.655	CC30		23:23
8303654	1.880	CC30		23:23
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8304013	5.700	CC20		23:15
8304018	5.650	CC20		23:15
8306136	1.070	CC14		23:8
8308701	1.795	CC10		23:5
8308709	1.795	CC10		23:5
8308727	2.260	CC10		23:5
8308844	2.240	CC10		23:5
8308865	3.440	CC10		23:5
8308873	2.830	CC10		23:5
8308874	2.930	CC10		23:5
8308881	3.100	CC10		23:5
8308935	1.420	CC10		23:7
8308937	1.645	CC10		23:7
8308938	1.470	CC10		23:6

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8308939	1.470	CC10		23:7
8308940	4.580	CC10		23:6
8308941	4.940	CC10		23:6
8308976	1.515	CC10		23:7
8308988	1.460	CC10		23:6
8308995	1.490	CC10		23:6
8308999	1.880	CC10		23:7
8309000	1.820	CC10		23:6
8309002	1.985	CC10		23:6
8309003	2.140	CC10		23:6
8309029	2.070	CC20		23:16
8309061	2.270	CC20		23:16
8309081	1.715	CC10		23:7
8309085	1.950	CC10		23:7
8309087	2.070	CC10		23:7
8309092	1.830	CC10		23:6
8309093	1.830	CC10		23:7
8309099	2.310	CC10		23:6
8309110	1.660	CC20		23:16
8309115	2.240	CC10		23:8
8309119	1.745	CC10		23:8
8309121	2.100	CC10		23:8
8309808	1.760	CC10		23:6
8309810	2.000	CC20		23:17
8302989	946	CD20		24:68
8302994	181	CD34		24:60
8303311	736	CD34		24:59
8303318	1.020	CD20		24:68
8303531	1.000	CD20		24:67
8303550	1.010	CD20		24:67
8303551	1.250	CD20		24:67
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8310160	2.180	CC62		23:38
8310171	1.830	CC10		23:7
8310184	2.730	CC10		23:7
8310188	2.730	CC10		23:7
8310192	1.915	CC10		23:7
8310199	3.160	CC62		23:38
8310237	970	CC14		23:5
8310251	8.200	CD20		23:38
8310258	3.140	CC80		23:39
8310412	2.430	CC10		23:8
8310553	1.305	CC40		23:30
8310554	1.780	CC40		23:30
8310555	1.600	CC40		23:30
8310556	3.010	CC40		23:30
8310566	3.230	CC40		23:31
8310569	3.570	CC40		23:31
8310573	1.995	CC40		23:30
8310574	2.520	CC40		23:30
8310575	2.720	CC40		23:31
8310603	1.275	CC40		23:30
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8310606	1.800	CC40		23:30
8310608	2.970	CC40		23:30
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8310622	1.685	CC10		23:7
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8310679	7.000	CC48		23:32
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8310688	4.580	CC40		23:33
8310691	5.000	CC40		23:33
8310774	1.315	CC30		23:24
8310776	1.770	CC30		23:24
8310780	3.230	CC70		23:21
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8310963	3.270	CC40		23:32
8311019	1.925	CC40		23:30
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8311141	2.080	CC40		23:31
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8311254	4.616	CX24		23:15
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8311362	3.920	CC40		23:31
8311363	4.650	CC40		23:32
8311364	4.830	CC40		23:31
8311411	1.740	CC70		23:21
8311461	1.685	CC30		23:24
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8311468	2.200	CC30		23:24
8311472	1.715	CC30		23:24
8311473	1.755	CC30		23:25
8311475	1.415	CC30		23:25
8311481	1.320	CC30		23:24
8311511	5.250	CC70		23:21
8313290	1.050	CC70		23:20
8313294	1.105	CC70		23:20
8318152	1.475	CC20		23:13
8318179	3.410	CC20		23:14
8318183	3.470	CC20		23:14
8318185	3.840	CC20		23:14
8318187	3.900	CC20		23:14
8318188	3.900	CC20		23:14
8318191	1.575	CC20		23:15
8318193	1.970	CC20		23:15
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8318202	1.960	CC20		23:14
8318221	4.240	CC20		23:15
8318262	3.120	CC20		23:14
8318371	1.815	CC20		23:16
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8318379	1.760	CC20		23:16
8318385	2.220	CC20		23:16
8318387	2.030	CC20		23:16
8318391	2.030	CC20		23:15
8318392	2.150	CC20		23:15
8318394	2.390	CC20		23:15
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8310372	796	CD20		24:68
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8322661	604	CA60		23:17
8322687	2.260	CC24		23:17
8322703	4.500	CA60		23:17
8322737	2.090	CC14		23:9
8322792	3.870	CC14		23:9
8325236	1.975	CC40		23:29
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8320049	624	CA60		24:31
8320050	656	CA60		24:32
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8320060	1.405	CA60		24:32
8320089	890	CA60		24:29
8320091	1.025	CA60		24:29
8320118	3.439,2	CA62		24:35
8320119	3.519,2	CA62		24:35
8320120	3.519,2	CA62		24:34
8320121	799,2	CA62		24:19
8320122	791,2	CA62		24:19
8320123	839,2	CA62		24:19
8320124	591,2	CA62		24:19
8320134	1.030	CA60		24:23
8320174	3.519,2	CA62		24:34
8320175	3.039,2	CA62		24:34
8320176	703,2	CA62		24:19
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8320238	1.159,2	CA62		24:19
8320239	3.999,2	CA62		24:35
8320241	786	CA60		24:31
8320245	598	CD20		24:33
8320260	631,2	CA62		24:19
8320265	3.780	CA60		24:41
8320281	4.500	CA64		24:42
8320299	2.260	CA60		24:28
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8320305	4.239,2	CA62		24:35
8322248	1.065	CD30		24:46
8322250	1.110	CD36		24:80
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8322252	888	CD20		24:68
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8323003	2.190	CC40		24:59
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8325920	558	CD20		24:68
8326126	558	CD20		24:68
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8326704	650	CD20		24:66
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8326761	650	CD20		24:66
8326803	650	CD20		24:66
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8329800	1.125	CD20		24:67
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8329812	1.195	CD20		24:68
8329815	662	CD20		24:68
8329831	644	CD20		24:68
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8338923	4.930	CC10		23:9
8338925	6.300	CC10		23:9
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8340264	6.900	CD20		23:38
8342072	2.940	CC10		23:8
8342095	2.390	CC12		23:12
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8342165	2.330	CC12		23:12
8342166	2.330	CC12		23:12
8342202	2.720	CC12		23:12
8342233	2.170	CC12		23:11
8342234	2.290	CC12		23:11
8342235	2.440	CC12		23:11
8342237	1.930	CC12		23:11
8343225	3.090	CC12		23:10
8343234	3.120	CC12		23:10
8343245	2.450	CC12		23:10
8343247	2.500	CC12		23:10
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8343317	1.860	CC12		23:11
8343318	1.890	CC12		23:11
8343321	1.890	CC12		23:11
8343726	3.420	CC42		23:36
8343747	1.980	CC42		23:36
8343748	2.060	CC42		23:36
8343749	2.060	CC42		23:36
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8343987	2.920	CC22		23:19
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8344031	2.770	CC22		23:18
8344034	3.240	CC22		23:18
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8344066	2.020	CC22		23:19
8344068	2.020	CC22		23:19
8344075	2.490	CC22		23:19
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8344171	2.520	CC22		23:18
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8344175	1.860	CC22		23:19
8344177	2.070	CC22		23:19
8344179	2.070	CC22		23:19
8344180	2.070	CC22		23:19
8344182	2.730	CC22		23:18
8344183	2.730	CC22		23:18
8344422	2.620	CC20		23:13
8344423	2.620	CC20		23:13
8344428	2.820	CC20		23:13
8344430	3.920	CC20		23:13
8344495	2.350	CC20		23:13
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8344502	1.240	CC20		23:13
8344504	1.440	CC20		23:13
8344506	1.610	CC20		23:13
8344515	1.440	CC20		23:13
8344516	1.505	CC20		23:13
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8347853	3.640	CC40		23:32
8347913	2.130	CC48		23:34
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8348030	1.590	CC40		23:29
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8348036	4.690	CC48		23:34
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8344151	4.190	CA64		24:26
8344165	6.525	CA64		24:38
8344167	8.350	CA64		24:38
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8344680	822	CD40		24:86
8344682	852	CD40		24:86
8344836	240,5	CD32		24:53
8344841	489	CD20		24:54
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8344874	1.010	CD32		24:53
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8345094	383	CD32		24:54
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8345107	1.145	CD32		24:54
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8345127	422	CD20		24:55
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8345133	596	CD32		24:52
8345137	397	CD32		24:55
8345169	428	CD20		24:55
8345179	159,5	CD32		24:53
8345188	313	CD32		24:53
8345206	338	CC28		24:56
8345262	295	CD32		24:52
8345407	1.370	CD20		24:66
8345423	1.120	CD20		24:66
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8345639	454	CD32		24:54
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8345910	175,5	CD32		24:55
8345920	127	CD36		24:58
8346010	198	CD20		24:69
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8346207	1.460	CD20		24:66
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8346915	140	CD32		24:54
8346916	107	CD32		24:54
8347198	978	CD32		24:52
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8347307	666	CD36		24:57
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8347452	1.320	CD20		24:66
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8347507	656	CD36		24:57
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8347557	310	CD36		24:57
8347561	64	CD36		24:57
8347585	318	CC48		24:59
8347680	115,5	CD36		24:57
8347762	844	CC48		24:58
8347779	1.025	CC48		24:58
8347792	70,8	CD36		24:58
8347826	143	CD36		24:58
8347827	1.765	CD36		24:58
8347833	356	CC48		24:58
8348023	171	CE16		24:94
8348110	744	CA60		24:32
8346010	198	CD20		7:57
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8351025	2.790	CC12		23:11
8351034	2.380	CC62		23:38
8351035	1.725	CC62		23:38
8351070	1.840	CC32		23:26
8351087	1.665	CC42		23:36
8351090	1.755	CC42		23:36
8351091	1.905	CC42		23:36
8351117	1.330	CC12		23:12
8351118	2.150	CC12		23:12
8351119	1.395	CC12		23:12
8351143	912	CC72		23:22
8351167	1.625	CC32		23:26

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8351268	4.120	CC72		23:22
8351387	2.930	CC42		23:36
8356698	2.160	CC70		23:20
8356806	2.520	CC72		23:21
8356807	2.210	CC72		23:21
8356808	2.640	CC72		23:21
8356809	1.865	CC72		23:21
8356811	1.760	CC72		23:21
8356813	2.250	CC72		23:22
8356831	1.080	CC72		23:21
8352212	1.095	CD40		24:89
8352213	1.095	CD40		24:89
8352214	1.155	CD40		24:89
8352215	1.155	CD20	B	24:89
8352216	752	CD40		24:84
8352217	1.095	CD40		24:84
8352218	1.180	CD40		24:93
8352219	1.105	CD40		24:93
8356319	1.265	CD38		24:30
8356320	469	CD38		24:56
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8361988	3.710	CC12		23:10
8362002	2.930	CC62		23:38
8362003	1.860	CC62		23:38
8362026	2.220	CC42		23:35
8362027	2.380	CC42		23:35
8362028	2.260	CC42		23:35
8362051	1.725	CC12		23:10
8362052	2.540	CC12		23:10
8362059	2.590	CC12		23:10
8362152	4.196	CX24		23:18
8362181	3.560	CC42		23:35
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8376710	431,2	CA62		24:19
8376760	527,2	CA62		24:19
8376761	575,2	CA62		24:19
8376762	751,2	CA62		24:18
8376764	780	CA60		24:31
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8376978	499	CD20		24:33
8376979	389	CD20		24:33
8376981	799,2	CA62		24:19
8376982	3.679,2	CA62		24:35
8376983	183,2	CA62		24:21
8376984	223,2	CA62		24:21
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8377333	8.550	CA64		24:37
8377370	5.775	CA64		24:37
8377378	2.670	CA64		24:23
8377380	2.860	CA64		24:24
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8377482	231	CA60		24:29
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8378149	260	CA60		24:29
8378155	205,5	CA60		24:29
8378173	114,5	CA60		24:29
8378174	179,5	CA60		24:29
8378193	866	CD36		24:29
8378195	1.390	CD20		24:67
8378197	1.130	CD20		24:67
8378271	1.950	CA60		24:28
8378293	918	CA60		24:29
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8381728	5.850	CA66		23:39
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8386137	3.070	CC72		24:57
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8394009	84,2	CD30		24:48
8394128	239	CD40		24:55
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8425541	2.060	CC32		23:26
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8428322	274	DC14		24:74
8428323	321	DC14		24:74
8428324	365	DC14		24:74
8428325	427	DC14		24:74
8428326	528	DC14		24:74
8428327	628	DC14		24:74
8428328	690	DC14		24:74
8428329	810	DC14		24:74
8428330	846	DC14		24:74
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8428332	552	DC14		24:73
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8430547	4.210	CC48		23:34
8430595	2.450	CC48		23:35
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8430603	3.940	CC48		23:35
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8564167	896	DB16	B	24:100
8564168	806	DB16	B	24:100
8564169	1.104	DB16	B	24:100
8564351	500	DB16		24:100
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8566713	48	CD20		24:76
8566721	49	CD20		24:76
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8566884	255	CD20		24:99
8566895	1.160	CD20		24:81
8566908	221,5	CD20		24:96
8568057	3.250	DD16		24:8
8568230	4.420	DD16		24:8
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8573410	652	CD20		24:96
8573425	742	CD20		24:96
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8573466	357	CD20		24:95
8573467	329	CD20		24:95
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8573574	255,2	CD20		24:94
8573577	695,2	CD20		24:94
8573578	455,2	CD20		24:94
8573582	255,2	CD20		24:94
8573583	103,2	CD20		24:94
8573584	391,2	CD20		24:94
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8573586	1.345	CD20		24:95
8573587	598	CD20		24:95
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8573605	174	CD20		24:95
8573606	121	CD20		24:95
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8573933	305	CD20		24:95
8573936	400	CD20		24:95
8575821	1.045	CD20		24:95
8575840	149,5	CD20		24:95
8578619	1.280	CD20		24:82
8578627	1.575	CD20		24:82
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8571697	59,4	DF60		22:6
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8571721	116,5	DF60		22:6
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8572002	164,5	DF60		22:11
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8585010	237,5	CD20		24:62
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8587529	247,5	CD20		24:62
8587537	208,5	CD20		24:62
8587548	30,4	CD20		24:61
8587628	247,5	CD20		24:62
8587636	208,5	CD20		24:62
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8591558	339	CD30		24:48
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8591624	558	CD30		24:47
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8591709	676	CD30		24:46
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8591894	361	CD30		24:51
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8591937	746	CD30		24:46
8591939	491	CD30		24:46
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8591948	298	CD34		24:60
8591967	109,5	CD30		24:50
8591969	109,5	CD30		24:50
8591970	366	CD30		24:47
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8593749	374	CD20		24:60
8593768	177	CD34		24:60
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8594319	74,6	CD20		24:63
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8594989	2,98	CD20		24:64
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8594991	3,62	CD20		24:64
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8595023	2,68	CD20		24:64
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8595026	11,75	CD20		24:64
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8600004	73,6	CD20		24:76
8600005	73,6	CD20		24:76
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860101	4.800	IB20		8:18
860102	6.275	IB20		8:18
860103	7.550	IB20		8:18
860104	8.600	IB20	B	8:18
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8613130	2.600	CC42		23:35
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8612677	626	CD34		24:60
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8613057	570	CD34		24:59
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8663834	135,2	CA47		25:6
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8663867	7.650	CA44		25:32
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866162	2.720	IB14		8:33
866163	3.270	IB14		8:33
866164	4.280	IB14		8:33
866165	5.150	IB14		8:33
866166	6.250	IB14		8:33
866167	6.875	IB14		8:33
866180	2.530	IB14		8:33
866181	2.530	IB14		8:33
866182	2.620	IB14		8:33
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866185	4.590	IB14		8:33
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867				
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867003	3.060	IF60		8:34
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867006	4.650	IF60	B	8:34
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867008	12.100	IF60	B	8:34
867015	1.645	IF60	B	8:35
867016	1.810	IF60	B	8:35
867017	2.270	IF60	B	8:35
867018	2.590	IF60	B	8:35
867019	3.460	IF60	B	8:35
867020	3.920	IF60	B	8:35
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867029	5.050	IF60		8:34
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867032	9.750	IF60		8:34
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870016	934	IE12		2:159
870018	934	IE12		2:159
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870100	381	IE12		2:159
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870105	437	IE12		2:160
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870141	1.165	IE12		2:161
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8938887	**6.799,2**	CA47		25:4
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8938889	**6.799,2**	CA47		25:4
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8938892	**5.599,2**	CA47		25:3
8938893	**5.599,2**	CA47		25:3
8939046	**7.999,2**	CA47		25:4
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8939084	**4.639,2**	CA47		25:11
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8939267	**3.999,2**	CA47		25:7
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8932180	**3.940**	CA60		24:27
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8937589	**495**	CD32		24:54
8937590	**550**	CD32		24:54
8937591	**646**	CD32		24:54
8938105	**337**	CD32		24:52
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8938141	**315**	CD32		24:52
8938151	**820**	CD32		24:52
8938155	**890**	CD32		24:52
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8938220	**71**	CD32		24:54
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8938246	**112**	CD32		24:52
8938249	**412**	CD32		24:53
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8938297	**309**	CD32		24:54
8938301	**159,5**	CD32		24:54
8938310	**306**	CD32		24:52
8938312	**295**	CD32		24:52
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8938316	**116**	CD32		24:53
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8938338	**159,5**	CD32		24:54
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8947462	**2.079,2**	CA47		25:7
8947463	**2.639,2**	CA47		25:7
8947464	**3.759,2**	CA47		25:7
8947652	**1.455**	CA44		25:24
8947653	**1.425**	CA44		25:24
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8948874	5.039,2	CA47		25:6
8948875	7.279,2	CA47		25:6
8948876	7.279,2	CA47		25:6
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902458	161	GA14		7:34
902460	223,5	GA14		7:34
902462	410	GA14		7:34
902463	249	GA14		7:34
902464	318	GA14		7:34
902465	357	GA14		7:34
902466	432	GA14		7:34
902467	556	GA14		7:34
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905123	29,6	GA14		7:29
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9101502	248,5	IA20		2:122
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9101558	Offereras	IA20	B	2:122
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9103520	Offereras	IA22	B	2:136
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9103685	3.130	IA22		2:139
9103686	4.180	IA22		2:139
9103687	6.700	IA22		2:139
9103689	13.850	IA22		2:139
9103690	Offereras	IA22	B	2:139
9103691	Offereras	IA22	B	2:139
9103694	Offereras	IA22	B	2:137
9103695	888	IA22		2:137

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9103696	**656**	IA22		2:137
9103697	**1.490**	IA22		2:137
9103698	**1.200**	IA22		2:137
9103699	**1.300**	IA22		2:137
9103700	**1.670**	IA22		2:137
9103701	Offereras	IA22	B	2:137
9103702	Offereras	IA22	B	2:137
9103703	Offereras	IA22	B	2:137
9103704	Offereras	IA22	B	2:137
9103705	Offereras	IA22	B	2:137
9103707	Offereras	IA22	B	2:137
9103708	Offereras	IA22	B	2:137
9103709	Offereras	IA22	B	2:137
9103712	Offereras	IA22	B	2:138
9103713	**516**	IA22		2:138
9103714	**850**	IA22		2:138
9103715	**754**	IA22		2:138
9103716	**1.075**	IA22		2:138
9103717	**1.235**	IA22		2:138
9103718	**2.160**	IA22		2:138
9103719	**2.820**	IA22		2:138
9103720	**3.510**	IA22		2:138
9103721	**4.740**	IA22		2:138
9103722	Offereras	IA22	B	2:138
9103723	**8.575**	IA22		2:138
9103741	**4.380**	IA32	B	2:88
9103742	**4.760**	IA32	B	2:88
9103743	**6.650**	IA32	B	2:88
9103834	**524**	IA22		2:135
9103835	**582**	IA22		2:135
9103836	**860**	IA22		2:135
9103837	**1.070**	IA22		2:135
9103838	**1.285**	IA22		2:135
9103839	**1.435**	IA22		2:135
9103840	**1.800**	IA22		2:135
9103841	**2.030**	IA22		2:135
9103842	**2.390**	IA22		2:135
9103843	**3.280**	IA22		2:135
9103844	**3.920**	IA22		2:135
9103845	**6.875**	IA22		2:135
9103846	**8.375**	IA22		2:135
9103853	**427**	IA22		2:135
9103854	**608**	IA22		2:135
9103855	**590**	IA22		2:135
9103856	**1.125**	IA22		2:135
9103857	**1.085**	IA22		2:135
9103858	**1.285**	IA22		2:135
9103861	**2.740**	IA22		2:135
9103862	**2.820**	IA22		2:135
9103863	**3.790**	IA22		2:135
9103864	**4.990**	IA22		2:135
9103865	**6.625**	IA22		2:135
9103866	**6.900**	IA22		2:135
9103986	Offereras	IA22	B	2:135
9103987	**315**	IA22	B	2:135
9103988	**366**	IA22		2:136
9103989	**300**	IA22		2:136
9103990	**448**	IA22		2:136
9103991	**510**	IA22		2:136
9103992	**654**	IA22		2:136
9103993	**712**	IA22		2:136
9103994	**808**	IA22		2:136
9103995	**1.315**	IA22		2:136
9103996	**1.635**	IA22		2:136
9103997	**2.700**	IA22		2:136
9105603	**1.455**	DA38		2:77
9105604	**1.455**	DA38		2:77
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9105606	**1.585**	DA38		2:77
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9105608	**1.615**	DA38		2:77
9105609	**1.715**	DA38		2:77
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9105611	**1.820**	DA38		2:77
9105612	**1.930**	DA38		2:77
9105613	**1.975**	DA38		2:77
9105614	**2.560**	DA38		2:77
9105616	**3.270**	DA38	B	2:77
9105617	**3.530**	DA38		2:77
9105619	**3.550**	DA38	B	2:77
9105620	**8.475**	DA38	B	2:77
9105628	**7.400**	DA38	B	2:77
9105633	**1.455**	DA38		2:77
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9105636	**1.585**	DA38	B	2:77
9105637	**1.585**	DA38	B	2:77
9105638	**1.615**	DA38		2:77
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9105640	**1.775**	DA38	B	2:77
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9105642	**1.930**	DA38	B	2:77
9105643	**1.975**	DA38	B	2:77
9105644	**2.560**	DA38		2:77
9105646	**3.270**	DA38	B	2:77
9105647	**3.530**	DA38	B	2:77
9105649	**3.550**	DA38		2:77
9105650	**8.475**	DA38	B	2:77
9105660	**2.040**	DA38	B	2:77
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9105662	**2.540**	DA38		2:77
9105663	**2.660**	DA38		2:77
9102422	**2.630**	EA10		3:3
9102423	**724**	EA10		3:3
9100060	**748**	FJ40		26:7
9100062	**375**	FJ40		26:7
9100063	**764**	FJ40		26:8
9107174	**36.350**	HI12		13:8
9107176	**36.000**	HI12		13:8
9107181	**22.100**	HI12		13:11
9107183	**19.850**	HI12		13:11
9107426	**1.280**	HH20		8:7
9100050	**25,6**	GA14		7:32
9100051	**31,4**	GA14		7:32
9100083	**20**	GA14		7:31
9100085	**40**	GA14		7:31
9100088	**86,8**	GA14		7:31
9100089	**110**	GA14		7:31
9100095	**149,5**	GA14		7:31
9100098	**220**	GA14		7:31
9100103	**249**	GA14		7:31
9100124	**231**	GA14		7:31
9100128	**12,45**	GA16		7:21
9100156	**129**	GA16		7:22
9100157	**232**	GA16		7:22
9100158	**353**	GA16		7:22
9100159	**388**	GA16		7:22
9100183	**29,6**	GA14		7:42
9100200	**5,4**	GA14		7:32
9100222	**2,14**	GA14		7:33
9100224	**2,62**	GA14		7:33
9100226	**2,9**	GA14		7:33
9100228	**7,1**	GA14		7:33
9100230	**7,3**	GA14		7:33
9100578	**392**	GA14		7:31
9100580	**0,63**	GA14		7:32
9100680	**4,44**	GA16		7:21
9100681	**4,84**	GA16		7:21
9100682	**7,15**	GA16		7:21
9100688	**1,12**	GA14		7:35
9100690	**0,76**	GA14		7:35
9100691	**0,95**	GA14		7:35
9100692	**1,11**	GA14		7:35
9100694	**1,29**	GA14		7:35
9100695	**1,85**	GA14		7:35
9100696	**2,04**	GA14		7:35
9100698	**3,2**	GA14		7:35
9100738	**314**	GA14		7:30
9100760	**60,2**	GA14		7:32
9100761	**81,4**	GA14		7:32
9100813	**218,5**	GA14		7:30
9100828	**146**	GA14		7:31
9100832	**294**	GA14		7:31
9100834	**371**	GA14		7:31
9101283	**146,5**	GA14		7:29
9101284	**228**	GA14		7:29
9102610	**111**	EA50		7:67
9107028	**11.300**	HE30		7:69
9107030	**10.425**	HE30		7:69
9107032	**13.750**	HE30		7:69
9107034	**17.250**	HE30		7:69
9100878	**44,6**	HB10		6:3
9100880	**44,6**	HB10		6:3
9100882	**44,6**	HB10		6:3
9100895	**96,2**	HB10		6:3
9100896	**148,5**	HB10		6:3
9105014	**17.950**	LA10		6:126
9105015	**18.850**	LA10		6:126
9105016	**17.300**	LA10		6:126
9105018	**15.750**	LA10		6:126
9105019	**16.600**	LA10		6:126
9105020	**5.525**	LA10		6:126
9105021	**6.125**	LA10		6:126
9105022	**6.800**	LA10		6:126
9105023	**7.400**	LA10		6:126
9105024	**8.050**	LA10		6:126
9105025	**8.725**	LA10		6:126
9105026	**9.325**	LA10		6:126
9105027	**9.925**	LA10		6:126
9105028	**10.500**	LA10		6:126
9105029	**11.375**	LA10		6:126
9105030	**12.000**	LA10		6:126
9105031	**12.900**	LA10		6:126
9105032	**13.500**	LA10		6:126
9105033	**14.300**	LA10		6:126
9105034	**15.100**	LA10		6:126
9105070	**19.200**	LA10		6:126
9105072	**20.850**	LA10		6:126
9105074	**22.150**	LA10		6:126
9105075	**1.335**	LA10		6:127
9105104	**289**	LA40		6:127
9105105	**1.135**	LA40		6:128
9105107	**8.950**	LA40		6:128
9105109	**40.000**	LA40		6:128
9105146	**536**	LA10		6:127
9105147	**334**	LA11		6:126
9105148	**334**	LA11		6:126
9105155	**704**	LA10		6:127
9105156	**1.405**	LA10		6:127
9105158	**728**	LA11		6:127
9105160	**2.240**	LA11		6:127
9105180	**101,5**	LA11		6:129
9105182	**220**	LA11		6:129
9105184	**17.150**	LA11		6:129
9105186	**410**	LA11		6:127
9107248	**59,6**	HD30		6:142
9107256	**74,6**	HD30	B	6:142
9107265	**1.460**	HD30		6:143
9109650	**223,5**	HD30		6:142
9109651	**486**	HD30		6:142
9109652	**996**	HD30		6:142
9109653	**1.280**	HD30	B	6:142
9107380	**306**	HC12		5:28
911				
911749	**91**	FB30		25:26
9113000	**1.120**	IB50		9:41
9113001	**1.365**	IB50		9:41
9113002	**1.970**	IB50		9:41
9113003	**2.580**	IB50		9:41
9113004	**3.340**	IB50		9:41
9113005	**5.025**	IB50		9:41
9110601	**934**	IB24		8:34
9110602	**906**	IB24		8:34
9110603	**1.260**	IB24		8:34
9110604	**1.790**	IB24		8:34
9110605	**2.630**	IB24		8:34
9110606	**3.410**	IB24		8:34
9110607	**5.125**	IB24		8:34
9110617	**906**	IB24		8:34
9110618	**1.265**	IB24		8:34
9110619	**1.790**	IB24		8:34
9110620	**2.630**	IB24		8:34
9110621	**3.410**	IB24		8:34
9110622	**5.125**	IB24		8:34
9113502	**130,5**	DD12		8:25
9113504	**169,5**	DD12		8:25
9113506	**278**	DD12		8:25
9113508	**405**	DD12		8:25
9113530	**117**	DD12	B	8:25
9113532	**137**	DD12		8:25
9113534	**153**	DD12	B	8:25
9113536	**200**	DD12		8:25
9113538	**318**	DD12		8:25
9113540	**400**	DD12		8:25
9113542	**478**	DD12		8:25
9113544	**560**	DD12		8:25
9118940	**348**	IB14		8:31
9118941	**437**	IB14		8:31
9118942	**836**	IB14		8:31
9118943	**1.095**	IB14		8:31
9119088	**348**	IB14		8:31
9119090	**436**	IB14		8:31
9119092	**834**	IB14		8:31
9119094	**1.100**	IB14		8:31
9119105	**2.820**	IB14		8:32
9119150	**123**	IB14		8:31
9119152	**123**	IB14		8:31
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9121420	**72**	IA16		2:108
9121422	**97,6**	IA16		2:108
9121424	**87**	IA16		2:108
9121425	**185**	IA16		2:109
9121426	**175,5**	IA16		2:108
9121427	**102,5**	IA16		2:108
9121428	**108**	IA16		2:108
9121429	**880**	IA16		2:109
9121430	**167,5**	IA16		2:109
9121431	**123**	IA16		2:109
9121432	**151**	IA16		2:109
9121433	**204,5**	IA16		2:109
9121434	**193**	IA16		2:109
9121435	**159**	IA16		2:109
9121436	**358**	IA16		2:109
9121437	**504**	IA16		2:109
9121438	**500**	IA16		2:109
9121439	**710**	IA16		2:109
9121440	**352**	IA16		2:109
9121441	**232,5**	IA16		2:109
9121442	**290**	IA16		2:109
9121443	**377**	IA16		2:109
9121444	**387**	IA16		2:109
9121446	**834**	IA16		2:109
9121447	**830**	IA16		2:109
9121448	**1.105**	IA16		2:109
9121449	**1.065**	IA16		2:109
9121450	**1.285**	IA16		2:109
9121451	**1.015**	IA16		2:109
9121452	**672**	IA16		2:109
912142	**111**	CA50		25:31
912150	**1.030**	CA50		25:31
912300	**127,5**	FB30		25:26
912301	**127,5**	FB30		25:26
912302	**127,5**	FB30		25:26
9126108	**2.280**	LA50		14:26
9126109	**9.800**	LA50		14:24
9126110	**10.675**	LA50		14:24
9126111	**11.050**	LA50		14:24
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9126113	**14.150**	LA50		14:24
9126114	**14.850**	LA50		14:24
9126115	**15.250**	LA50		14:24
9126116	**16.000**	LA50		14:24
9126117	**16.450**	LA50		14:24
9126118	**17.350**	LA50		14:24
9126119	**16.450**	LA50		14:24
9126186	**23.350**	LA50		14:25
9126187	**22.650**	LA50		14:25
9126188	**24.600**	LA50		14:25
9126189	**28.950**	LA50		14:25
9126190	**29.650**	LA50		14:25
9126191	**29.350**	LA50		14:25
9126192	**30.850**	LA50		14:25
9126193	**33.800**	LA50		14:25
9126194	**33.500**	LA50		14:25
9126195	**34.450**	LA50		14:25
9126196	**35.150**	LA50		14:25
9126197	**35.250**	LA50		14:25
9126200	**26.000**	LA50		14:26
9126201	**25.950**	LA50		14:26
9126202	**27.000**	LA50		14:26
9126203	**31.350**	LA50		14:26
9126204	**32.150**	LA50		14:26
9126205	**31.950**	LA50		14:26
9126206	**33.450**	LA50		14:26
9126207	**36.200**	LA50		14:26
9126208	**34.950**	LA50		14:26
9126209	**36.900**	LA50		14:26
9126210	**36.800**	LA50		14:26
9126211	**36.900**	LA50		14:26
9126216	**16.400**	LA50		14:26
9126218	**19.650**	LA50		14:26
9126219	**17.500**	LA50		14:26
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9126225	**22.300**	LA50		14:26
9126226	**23.700**	LA50		14:26
9126227	**26.550**	LA50		14:26
9126229	**26.250**	LA50		14:26
9126231	**27.200**	LA50		14:26
9126232	**28.100**	LA50		14:26
9126233	**28.200**	LA50		14:26
9126300	**1.415**	LA50		13:7
9126301	**1.560**	LA50		13:7
9122446	**696**	BF20	B	10:5
9122466	**382**	BF20		10:5
9122467	**469**	BF20		10:5
9122576	**970**	BF20		10:5
9122577	**1.150**	BF20		10:5
9122578	**1.150**	BF20		10:5
9122584	**1.235**	BF20		10:5
9122585	**1.450**	BF20		10:5
9122586	**1.450**	BF20		10:5
9122589	**546**	BF20		10:5
9122591	**706**	BF20		10:5
913				
9131880	**1.900**	LA40		17:40
9130440	**363**	AB50		15:10
9130111	**1.020**	LA50		14:30
9130112	**1.525**	LA50		14:30
9130113	**2.040**	LA50		14:30
9130114	**2.580**	LA50		14:30

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9130115	**3.050**	LA50		14:30
9130116	**3.560**	LA50		14:30
9130117	**4.140**	LA50		14:30
9130118	**4.610**	LA50		14:30
9130119	**5.225**	LA50		14:30
9130120	**5.600**	LA50		14:30
9131632	**2.330**	DG70		13:7
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9141900	**169**	IA15		2:157
9141901	**194**	IA15		2:157
9141902	**251**	IA15		2:157
9141903	**184**	IA15		2:157
9141904	**242**	IA15		2:157
9141905	**228**	IA15		2:157
9141906	**283**	IA15		2:157
9141907	**311**	IA15		2:157
9141908	**336**	IA15		2:157
9141909	**402**	IA15		2:157
9141910	**362**	IA15		2:157
9141911	**470**	IA15		2:157
9141912	**475**	IA15		2:157
9141913	**568**	IA15		2:157
9141914	**692**	IA15		2:157
9141915	**1.020**	IA15		2:157
9141916	**1.305**	IA15		2:157
9141917	Offereras	IA15	B	2:157
9141918	**602**	IA15		2:157
9141925	**45,2**	IA36		2:157
9141927	**56,2**	IA36		2:157
9141928	Offereras	IA36	B	2:157
9141929	**64,2**	IA36		2:157
9141930	**72,2**	IA36		2:157
9141931	Offereras	IA36	B	2:157
9141932	Offereras	IA36	B	2:157
9141933	**83,6**	IA36		2:157
9141934	**98**	IA36		2:157
9141935	Offereras	IA36	B	2:157
9141937	**98,4**	IA36		2:157
9141938	**123,5**	IA36		2:157
9141939	Offereras	IA36	B	2:157
9141940	**130,5**	IA36		2:157
9141941	Offereras	IA36	B	2:157
9141942	**142**	IA36		2:157
9141943	**152,5**	IA36		2:157
9141944	Offereras	IA36	B	2:157
9141945	Offereras	IA36	B	2:157
9141946	**137,5**	IA36		2:157
9141947	**167**	IA36		2:157
9141948	Offereras	IA36	B	2:157
9141949	Offereras	IA36	B	2:157
9141950	Offereras	IA36	B	2:157
9141951	**259**	IA36		2:157
9141952	Offereras	IA36	B	2:157
9141953	**213**	IA36		2:157
9141954	Offereras	IA36	B	2:157
9141955	Offereras	IA36	B	2:157
9141956	**316**	IA36		2:157
9141957	Offereras	IA36	B	2:157
9141958	**268**	IA36		2:157
9141959	Offereras	IA36	B	2:157
9141960	Offereras	IA36	B	2:157
9141961	Offereras	IA36	B	2:157
9141962	Offereras	IA36	B	2:157
9141963	Offereras	IA36	B	2:157
9147486	**59**	IA16		2:104
9147488	**97,4**	IA16		2:104
9147506	**194**	IA16		2:104
9147518	**312**	IA16		2:104
9147534	Offereras	IA16	B	2:105
9147560	**1.095**	IA16		2:107
9147562	**1.360**	IA16		2:107
9147564	**1.650**	IA16		2:107
9147565	**2.150**	IA16		2:107
9147566	**2.740**	IA16		2:107
9147568	**3.350**	IA16		2:107
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9156029	**9.925**	IA20		2:120
9156030	**15.150**	IA20		2:120
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9156071	**1.745**	IA20		2:120
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9156085	**1.730**	IA20		2:121
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9156088	**5.425**	IA20		2:121
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9156090	**2.820**	IA20		2:121
9156092	**297**	IA20		2:121
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9156096	**1.845**	IA20		2:121
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947313	2.040	IB12		9:37
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947315	3.320	IB12		9:37
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947318	9.775	IB12		9:37
947319	1.405	IB12		9:37
947320	1.695	IB12		9:37
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947322	2.290	IB12		9:37
947323	2.890	IB12		9:37
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947333	2.560	IB12		9:37
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947336	5.625	IB12		9:37
947337	6.600	IB12		9:37
947338	8.275	IB12		9:37
947339	12.050	IB12		9:37
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947342	49.650	IB12	B	9:37
947343	67.200	IB12	B	9:37
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947345	676	IB12		9:37
947346	960	IB12		9:37
947347	1.315	IB12		9:37
947348	1.760	IB12		9:37
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947357	2.920	IB12		9:37
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9500033	Offereras	IA30	B	2:83
9500041	930	IA30		2:83
9500058	930	IA30		2:83
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9500068	Offereras	IA30	B	2:83
9500074	2.220	IA30		2:83
9500082	4.910	IA30		2:83
9500090	30.700	IA30		2:83
9500546	363	IA24		2:79
9500552	210	IA24		2:79
9500553	469	IA24		2:79
9500554	295	IA24		2:79
9500555	682	IA24		2:79
9500556	1.305	IA24		2:79
9500557	183	IA24	B	2:79
9500562	932	IA24		2:79
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9500566	318	IA24		2:79
9500567	438	IA24		2:79
9500569	560	IA24		2:79
9500570	724	IA24		2:79
9500571	1.045	IA24		2:79
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9502758	1.025	LA10		2:24
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9503067	642	LA11		2:25
9503069	774	LA11	B	2:25
9503100	4.920	LA11		2:25
9505730	44,2	DF60		22:16
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9505751	10,3	DF60		22:12
9505752	31,4	DF60		22:16
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9500503	496	DG70		13:19
9509019	355	DG70		13:20
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9500109	142	GB10		7:63
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9500655	227	HA09		6:3
9500656	349	HA09		6:3
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9504006	62,2	HC12		5:28
9504008	62,2	HC12		5:28
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9519226	421	DF20		1:11
9511644	35	LA11		2:25
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9519245	1.660	LA50		14:30
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9519255	2.480	LA50		14:30
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9519285	4.300	LA50		14:30
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9519300	6.175	LA50		14:30
9519305	3.050	LA50	B	14:30
9517150	2.210	DG70		13:19
9511049	128	BF20	B	10:6
9511410	410	HD30		6:142
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9511438	292	HD30	B	6:141
9511452	364	HD30	B	6:141
9519026	131	HD30		6:142
9519034	204	HD30		6:142
9519035	364	HD30	B	6:142
9519036	696	HD30		6:142
9519257	65	HD30		6:142
9519273	62,2	HD30	B	6:142
9519275	82,2	HD30	B	6:142
9519351	82,6	HD20		6:141
9519351	82,6	HD20		5:39
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9524026	1.040	IA24		2:80
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9521656	396	GA22	B	7:25
9521657	461	GA22		7:25
9521658	465	GA22	B	7:25
9521659	465	GA22		7:25
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9521662	518	GA22		7:25
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9521666	674	GA22		7:25
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9521668	684	GA22	B	7:25
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9521692	5.750	GA22	B	7:25
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9521694	5.925	GA22	B	7:25
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9524601	2.540	GA22	B	7:25
9524602	2.620	GA22	B	7:25
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9524604	8.700	GA22	B	7:25
9524605	10.900	GA22		7:25
9524606	18.700	GA22	B	7:25
9524607	23.550	GA22	B	7:25
9524608	24.850	GA22	B	7:25
9524670	51	GA22		7:26
9524671	71,8	GA22	B	7:26
9524672	118	GA22		7:26
9526488	138	GA14		7:30
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9555301	197,5	GA24		7:52
9555302	271	GA24		7:52
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9555657	124,5	GA24		7:52
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9555661	180,5	GA24		7:52
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9555664	300	GA24	B	7:52

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9555679	274	GA24		7:52
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9555728	732	GA24	B	7:51
9555730	626	GA24	B	7:52
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9556897	6.600	GA24		7:54
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9800173	346	GA16	B	7:22
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9800176	391	GA16		7:22
9800230	483	GA16		7:22
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9800340	48,4	GA20		7:21
9800350	52,8	GA20		7:21
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9800395	49	GA20	B	7:27
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9800398	20,5	GA20		7:27
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9801023	42,8	GA20		7:22
9801036	47,2	GA20		7:22
9801049	77,6	GA20		7:22
9801051	83,8	GA20		7:22
9801064	89,4	GA20		7:22
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9802650	55,8	GA16	B	7:20
9802670	69,8	GA16	B	7:20
9802680	73,2	GA16	B	7:20
9802700	123,5	GA16	B	7:20
9802735	116,5	GA16	B	7:20
9802740	206	GA16	B	7:20
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9802780	261	GA16	B	7:20
9802791	442	GA16	B	7:20
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9803674	165	GA16		7:20
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9804743	33,8	GA16		7:27
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9804782	37,2	GA16		7:27
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9805586	109,5	GA20		7:29
9805590	241	GA20		7:29
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9805864	3,22	GA14		7:32
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9807689	1,31	GA14		7:32
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9809470	13,55	GA14	B	7:35
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9813154	10,15	GA14	B	7:30
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9814031	201	GA14		7:31
9814038	233	GA14		7:31
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9871800	**27,2**	GB30		7:66
990				
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9907840	**367**	GA24		7:54
9907854	**1.530**	GA24	B	7:55
9907856	**1.995**	GA24		7:55
9907857	**3.640**	GA24		7:55
9907898	**1.925**	GA24		7:53
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E0661041	**516**	HD30		6:142
E0661048	**560**	HD30		6:142
E0661054	**826**	HD30	B	6:142
E0661059	**15,65**	HD30	B	6:143
E0661069	**15,45**	HD30		6:143
E0666364	**2.310**	HB30		6:145
E0666366	**3.260**	HB30		6:145
E0666369	**4.460**	HB30		6:145
E14				
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E1438400	**44,5**	FA20		26:43
E1440842	**5,9**	GB30		26:42
E1440907	**8,45**	FA30		26:42
E1440908	**11,2**	FA30		26:42
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E1440922	**6,6**	FA30		26:42
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E1440926	**11,4**	FA30	B	26:42
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E1507037	**255**	GA14		7:37
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K4862656	**12.800**	AA40		17:57
K4862921	**7.600**	AA40		17:57
K4862923	**6.075**	AA40		17:57
K4862925	**11.650**	AA40		17:57
K4862927	**10.800**	AA40		17:57
K4862940	**4.830**	AA40		17:57
K4862941	**9.650**	AA40		17:57
K4862942	**6.000**	AA40		17:57
K4862943	**10.925**	AA40		17:57
K4862944	**8.975**	AA40		17:57
K4862945	**14.150**	AA40		17:57
K4862946	**10.200**	AA40		17:57
K4862947	**15.500**	AA40		17:57
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K5710045	**2.230**	EA18		3:41
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K5710061	**2.280**	EA18		3:42
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K5765000	**8.450**	EA18		17:67
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FLEXIBLA KONTORET



SMIDIGT ADMINISTRATIONSTJÄNST FÖR HANTVERKARE

Är du proffshantverkare och trött på att administrationen äter upp din arbetstid? Ta hjälp av Flexibla Kontoret – ett molnverktyg speciellt utformat för att förenkla och effektivisera administrationen för hantverkare.

I Flexibla Kontoret kan du registrera allt från materialinköp och arbetstid till fakturering och betalning – snabbt och smidigt via din mobil, surfplatta eller dator. Du får överblick över alla kunder, arbetsorder, fakturor och pågående affärer och kan enkelt dokumentera inköp och arbetstid.

Tjänsten är molnbaserad och drift, back-up, säkerhetslösningar och arbetsverktyg för pågående arbete ingår.

Välkommen till Flexibla Kontoret!



Logga inköp, logga tid och administrera online – med flexibla kontoret sköter du enkelt din administration och kan koncentrera dig på ditt hantverk!



Vill du veta mer?
Scanna QR-koden
för mer information.

Mufflösa avloppsrör Düker

Mufflösa avloppsrör 3 meter



Lackerat mufflöst rör i gjutjärn för inom-/utomhusavlopp. Behandling utvändigt: ett cirka 40 µ lackskickt. Behandling invändigt: förnätat epoxylager.
Tryck: 0,5 bar. Standard: 877 EN. Färg: Brun. Max temperatur: 60 °C

Artikelnr	Dim inv mm	Dim utv mm	Gods tj lek mm	Pris
1190250	50	58	3,5	1.335
1190251	70	78	3,5	1.525
1190252	100	110	3,5	2.010
1190253	150	160	4,0	3.880

Mufflösa rördelar Düker

Böj 15°



Lackerat mufflös böj i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Pris
1190267	50	15°	163
1190268	70	15°	208
1190269	100	15°	316
1190270	150	15°	758

Böj 30°



Lackerat mufflös böj i gjutjärn för inom-/utomhusavlopp.In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Pris
1190271	50	30°	161
1190272	70	30°	221,5
1190273	100	30°	325
1190274	150	30°	764

Böj 45°



Lackerat mufflös böj i gjutjärn för inom-/utomhusavlopp.In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	B	Pris
1190275	50	45°		172
1190276	70	45°		249,5
1190277	100	45°		366
1190278	150	45°		764
1190279	200	45°	B	1.485

Böj 88°



Lackerat mufflös böj i gjutjärn för inom-/utomhusavlopp.In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Pris
1190282	50	88°	210
1190283	70	88°	253
1190284	100	88°	387
1190285	150	88°	976

Långböj 88°



Lackerat mufflös böj i gjutjärn för inom-/utomhusavlopp.In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Pris
1192035	100	88°	1.315

Grenrör 45°



Lackerat mufflös grenrör i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	B	Pris
1190286	50	45°		325
1190288	70	45°		450
1190287	70 x 50	45°		400
1190291	100	45°		632
1190289	100 x 50	45°		528
1190290	100 x 70	45°		590
1190293	150	45°		1.975
1190292	150 x 100	45°		1.500
1190295	200 x 100	45°	B	2.560
1190296	200 x 150	45°	B	2.840

Grenrör 70°



Lackerat mufflös grenrör i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Pris
1190297	100	70°	632

Grenrör 88°



Lackerat mufflös grenrör i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Pris
1190298	50	88°	325
1190299	70 x 50	88°	400
1190300	70	88°	450
1190301	100 x 50	88°	528
1190302	100 x 70	88°	590
1190303	100	88°	632
1190305	150	88°	1.975
1190304	150 x 100	88°	1.500

Svängt grenrör 88°



Lackerat mufflös grenrör i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Pris
1190306	100	88°	792

Mufflösa rördelar Düker

Våningsgrenrör 88°



Lackerat mufflös grenrör i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Pris
1190307	100	88°	1.105

Hörngrenrör 88°



Lackerat mufflös grenrör i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Pris
1190308	100	88°	1.630

Grenrör dubbel 70° / 88°



1190309



1190310

Lackerat mufflös grenrör i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Pris
1190309	100	70°	1.215
1190310	100	88°	1.215

WC-anslutning



1190311



1192036

Lackerade WC-anslutningar i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Vinkel	Typ	Pris
1190311	100	88°	WC-anslutning	978
1192036	100	90°	WC-böj	1.180

Förminskningsrör



Lackerat mufflöst förminskningsrör i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Pris
1190319	70 x 50	154
1190320	100 x 50	212
1190322	100 x 70	212
1190323	150 x 100	544

Stamrörsstöd



Lackerat mufflöst stamrörsstöd i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Pris
1190325	100	664

Rensrör



1190326, 1190327



1190328, 1190329

Lackerat mufflösa rensrör i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	B	Pris
1190326	70		712
1190327	100		948
1190328	150		2.780
1190329	200	B	6.025

Propp



Lackerat proppar i gjutjärn för inom-/utomhusavlopp. In- och utvändigt ett cirka 60 µ tjockt förnätat epoxylager.
Färg: Brun. Standard: 877 EN

Artikelnr	Dim inv mm	Pris
1190330	50	103
1190331	70	123
1190332	100	212
1190333	150	441

Koppling 1-skruv Dükorapid



Tillverkat i rosfritt stål med EPDM-tätning. Max 0,5 bar.
Standard: 1.4510/11 EN

Artikelnr	Dim inv mm	Br mm	Pris
1190255	50	45	125
1190256	70	45	143
1190257	100	45	162
1190258	150	52	297

Koppling 2-skruv Düker CV



Tillverkat i rostfritt stål med EPDM-tätning. Krage i rostfritt stål och låsdelar i galvaniserat stål. Max 0,5 bar.
Standard: 1.4510/11 EN

Artikelnr	Dim inv mm	Br mm	Pris
1190259	70	85	95,8
1190260	100	115	124
1190261	150	170	234,5

Koppling 2-skruv Düker CE



Tillverkat i rostfritt stål 1.4301 med EPDM-tätning. Max 0,5 bar.
Standard: 1,4301 EN

Artikelnr	Dim inv mm	Br mm	Pris
1190264	70	85	374
1190265	100	115	538

Komplett övergångskoppling



Från Düker 70 till MA 75. Tillverkat i rostfritt stål 1.4510/11 med EPDM-tätning. Max 0,5 bar.

Artikelnr	Dim inv mm	Pris
1190263	70 x 75	474

Kopplingar och tillbehör MA Ultrajet

Koppling klass B Ultrajet



Manschett av EPDM, används i byggnad. SS-EN 877.
Klass: B. Material: Rostfritt stål. Tryck: 0,5 bar. Standard: 1.4016 EN. Färg: Rostfri. För: MA-system i byggnad. Tätning: EPDM

Artikelnr	Dim	Pris
1198370	DN50	116,5
1198371	DN75	120
1198372	DN100	130,5
1198373	DN150	231

Rör MA

Avloppsrör



Gjutjärnsrör utan muff. Epoxy behandlade.
Tryck: 0,5 bar. Standard: 877 EN. Färg: Svart

Artikelnr	Dim	Gods tj lek mm	L m	Pris
1190111	DN50	3,5	3,0	1.355
1190315	DN75	3,5	1,5	1.300
1190115	DN75	3,5	3,0	1.575
1190316	DN100	3,5	1,5	1.520
1190628	DN100	3,5	2,7	2.060
1190123	DN100	3,5	3,0	1.735
1190317	DN150	4,0	1,5	2.740
1190131	DN150	4,0	3,0	3.140

Delar MA

Böj 15°



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	B	Pris
1192821	50	15°		174,5
1192823	75	15°		215
1192849	100	15°		313
1192872	150	15°		1.110
1192930	200	15°	B	1.575

Böj 30°



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	Pris
1192022	50	30°	160,5
1192023	75	30°	276
1192024	100	30°	291
1192025	150	30°	946

Böj 45°



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	B	Pris
1192623	50	45°		168
1192625	75	45°		207
1192641	100	45°		310
1192674	150	45°		1.040
1192920	200	45°	B	2.040

Böj 70°



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	Pris
1192427	75	70°	283
1192443	100	70°	414

Böj 88,5°



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	B	Pris
1192019	50	88,5°		193
1192021	75	88,5°		220,5
1192047	100	88,5°		343
1192080	150	88,5°		1.390
1192910	200	88,5°	B	2.090

Grenrör 45° enkelt



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	B	Pris
1193423	50	45°		322
1193427	75	45°		444
1193426	75 x 50	45°		413
1193441	100	45°		566
1193466	100 x 50	45°		550
1193467	100 x 75	45°		520
1193474	150	45°		2.640
1193482	150 x 100	45°		1.980
1193490	200 x 100	45°	B	4.470
1193491	200 x 150	45°	B	3.510
1193492	200 x 200	45°	B	5.600
1193500	250 x 150	45°	B	12.300
1193505	250 x 250	45°	B	15.200

Grenrör 70° enkelt



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	B	Pris
1193227	75	70°	B	608
1193243	100	70°		618
1193268	100 x 75	70°	B	666
1193276	150	70°	B	2.660

Grenrör 88,5°



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	Pris
1193027	50	88,5°	307
1193031	75 x 50	88,5°	437
1193032	75	88,5°	447
1193070	100 x 50	88,5°	580
1193091	100 x 75	88,5°	556
1193090	100	88,5°	572
1193078	150	88,5°	2.810
1193086	150 x 100	88,5°	2.120

Svängt grenrör 88°



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	Pris
1192031	100	88°	1.060

Våningsgrenrör



1194645



1194646

Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	B	Pris
1194645	100	70°	B	1.660
1194646	100	88°		1.565

Hörngrenrör 88,5°



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	Pris
1193848	100	88,5°	1.570

Grenrör dubbelt typ S



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	Pris
1193748	100	70°	1.230
1193653	100	88°	1.225

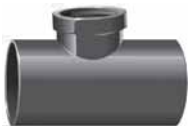
Apparatsprång 88,5°



Med o-ring och skyddslock.
Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	Pris
1194447	50	88,5°	415
1194448	75	88,5°	548
1194463	100	88,5°	792

Apparatgrenrör 88,5°



1194562



1194571

Med o-ring och skyddslock.
Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Vinkel	B	Pris
1194571	100	88,5°		1.265
1194562	100 x 75	88,5°	B	1.185

Apparatrör



Med o-ring.
Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Pris
1195220	50 x 500	1.025
1195221	75 x 500	1.295
1195247	100 x 500	1.800

Apparatrör förminskade



Excentrisk. SS-EN 877.
Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Pris
1194137	50 x 40	257

Förminskningsrör



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	B	Pris
1194142	75 x 50		154
1194144	100 x 50		231
1194143	100 x 75		216,5
1194175	150 x 100		670
1194177	200 x 150	B	1.235

Kortbit med fläns



Stamrörsstöd. SS-EN 877.
Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	L mm	Pris
1194976	100	200	1.175

Rensrör



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv	B	Pris
1194026	DN75		748
1194034	DN100		856
1194043	DN150		4.000
1194044	DN200	B	7.400
1194045	DN250	B	12.000
1194046	DN300	B	19.400

Propp



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	B	Pris
1194322	50		99
1194323	75		124,5
1194331	100		193
1194349	150		404
1194352	200	B	1.365

Vattenlås Universal



8060118



8060116

Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Pris
8060116	DN100	5.825
8060118	DN150	10.575

WC-anslutningar



Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Pris
1194700	DN100	120

Råttspärr



Monteras på stående ledning med en fallhöjd på minst 1,4 meter, MA-rensrör 1194034 ska monteras ovan råttspärr.
Material: Gjutjärn. Färg: Svart. Standard: 877 EN

Artikelnr	Dim utv mm	Pris
1194050	DN100	526

Kopplingar MA Jet

Koppling klass B JETETT



JETETT 1-bults koppling klass B för användning i byggnad. Gummimanschett i EPDM. SS-EN 877.
Material: Rostfritt stål. Tryck: 0,5 bar. Standard: 1.4016 EN

Artikelnr	Dim	Pris
1198341	DN50	129,5
1198342	DN75	140,5
1198343	DN100	148,5

Koppling klass B JET B





1198346 - 1198348 1198038

SS-EN 877.
Material: Rostfritt stål. Tryck: 0,5 bar. Standard: 1.4016 EN. Färg: Rostfri. För: MA-system i byggnad. Tätning: EPDM

Artikelnr	Dim	B	Pris
1198346	DN75		143,5
1198347	DN100		161
1198348	DN150		256
1198038	DN300	B	3.100

Koppling klass C JET B





1198363 1198350 - 1198352

Av rostfritt syrafast stål EN 1.4401. SS-EN 877.
Tryck: 0,5 bar. För: MA-system i byggnad och mark.
Tätning: NBR

Artikelnr	Dim	B	Pris
1198350	DN75		373
1198351	DN100		460
1198352	DN150		674
1198363	DN250	B	3.910

Koppling klass B JET-redux



Manschett av EPDM, används i byggnad. SS-EN 877.
Tryck: 0,5 bar. Standard: 1.4016 EN. För: MA-system i byggnad

Artikelnr	Dim	B	Pris
1198415	DN50		486
1198410	DN75	B	686
1198412	DN83		764
1198411	DN100	B	1.160
1198413	DN100	B	810
1198414	DN150	B	2.090

Koppling klass C av rostfritt syrafast stål SS2347 JET B/M

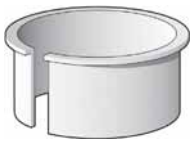


Gummimanschett av nitril.
Tryck: 0,5 bar. Standard: 1.4401 EN. För: MA-system i byggnad och mark. Tätning: NBR

Artikelnr	Dim	B	Pris
1198048	DN200	B	1.795

Instickshylsor MA

Instickshylsa för plaströr



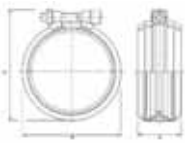
För användningi PP-, PE- eller PVC-rör vid koppling till MA-rör eller MA-rördel med JET-koppling.
Material: Plast. Tryck: 0,5 bar. Färg: Grå

Artikelnr	Dim	Pris
1198324	DN75	66,8
1198332	DN100	81,8

Koppling Altech

Gjutjärnskopplingar enbult Altech





Altech koppling för mufflösa avloppssystem i gjutjärn. Rostfritt stål med EPDM-tätning och 1 eller 2 bult. Tillverkad och godkänd enligt EN877, Klass B. Krage: AISI 430 Ti. Klämenhet: AISI 304 Ti. Mutter: AISI 304 ytbehandlad stål. Helgängad insexskruv, med M8-gänga
Typ: 1-bult

Artikelnr	Dim inv mm	Byggmått mm	Pris
1198474	DN50	72	101,5
1198475	DN75	88	104
1198476	DN100	125	113
1198477	DN150	178	213,5

Avloppsrör rostfri Europipe

Rostfri med 1 muff



Blücher EuroPipe tunnväggiga rör och rördelar i dimension 40-315 mm, med TIG-teknologi samt pressad muff och spetsände uppfyller CEN-standard EN 1124-2. Levereras som standard med rörtätningar av EPDM-gummi, kan dock levereras med rörtätningar av NBR och FPM gummi. EPDM, Etenpropen: från -35 till +100 °C. NBR Nitril: från -30 till +80 °C god beständighet mot olja och bensin. FPM, Viton: -20 till +200 °C. SS 2333 / 1.4301.
Typ: 1muff. Material: Rostfritt stål

Artikelnr	Dim	Gods tj lek mm	L m	B	Pris
1552775	40	1,00	0,15	B	271
1552776	40	1,00	0,25	B	314
1552777	40	1,00	0,50	B	482
1552778	40	1,00	1,00		688
1552779	40	1,00	2,00		1.020
1552780	40	1,00	3,00	B	2.060
1552781	40	1,00	6,00	B	4.050
1550031	50	1,00	0,15	B	Offereras
1550032	50	1,00	0,25		312
1550033	50	1,00	0,50		468
1550035	50	1,00	1,00		818
1550037	50	1,00	2,00		1.450
1550165	50	1,00	3,00		2.020
1550169	50	1,00	6,00		3.960
1550038	75	1,00	0,15	B	449
1550039	75	1,00	0,25		450
1550040	75	1,00	0,50		694
1550042	75	1,00	1,00		1.180

Avloppsrördelar rostfri Europipe

Artikelnr	Dim	Godstj lek mm	L m	B	Pris
1550044	75	1,00	2,00		1.875
1550166	75	1,00	3,00		2.730
1550170	75	1,00	6,00		5.575
1550045	110	1,00	0,15	B	622
1550046	110	1,00	0,25		620
1550047	110	1,00	0,50		942
1550049	110	1,00	1,00		1.270
1550051	110	1,00	2,00		2.440
1550167	110	1,00	3,00		3.610
1550171	110	1,00	6,00		7.225
1550162	160	1,25	1,00		2.820
1550164	160	1,25	2,00		4.700
1550168	160	1,25	3,00		6.600
1550172	160	1,25	6,00		13.000

Avloppsrördelar rostfri Europipe

Böj 15°



Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.
Utförande muff: 1muff

Artikelnr	Dim mm	Vinkel gr	B	Pris
1552785	40	15°	B	385
1550097	50	15°		349
1550098	75	15°		473
1550099	110	15°		678
1550100	160	15°	B	1.785

Böj 30°



Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.
Utförande muff: 1muff

Artikelnr	Dim mm	Vinkel gr	B	Pris
1552784	40	30°	B	438
1550093	50	30°		404
1550094	75	30°		540
1550095	110	30°		798
1550096	160	30°	B	2.060

Böj 45°



Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.
Utförande muff: 1muff

Artikelnr	Dim mm	Vinkel gr	Pris
1552783	40	45°	384
1550089	50	45°	413
1550090	75	45°	558
1550091	110	45°	746
1550092	160	45°	1.850

Böj 90°



Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.
Utförande muff: 1muff

Artikelnr	Dim mm	Vinkel gr	Pris
1552782	40	90°	546
1550085	50	90°	614
1550086	75	90°	798
1550087	110	90°	1.105
1550088	160	90°	2.720

Grenrör enkla 45°



Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.
Utförande muff: Muff x slätända x muff avstick

Artikelnr	Dim mm	Vinkel gr	B	Pris
1552788	40 x 40	45°	B	1.145
1552789	50 x 40	45°	B	1.145
1550109	50 x 50	45°		1.055
1550111	75 x 50	45°		1.395
1550110	75 x 75	45°		1.450
1550113	110 x 50	45°		1.940
1550114	110 x 75	45°		1.875
1550112	110 x 110	45°		1.875
1550123	160 x 110	45°		4.570
1550115	160 x 160	45°		4.760

Grenrör enkla 90°



Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.
Utförande muff: Muff x slätända x muff avstick

Artikelnr	Dim mm	Vinkel gr	B	Pris
1552786	40 x 40	87,5°	B	688
1550102	50 x 50	87,5°		634
1550104	75 x 50	87,5°	B	980
1550103	75 x 75	87,5°		844
1550106	110 x 50	87,5°	B	1.375
1550107	110 x 75	87,5°	B	1.375
1550105	110 x 110	87,5°		1.180
1550108	160 x 160	87,5°	B	3.210

Dubbelmuff



Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.
Utförande muff: 2muff

Artikelnr	Dim mm	Pris
1552790	40	329
1550116	50	348
1550117	75	510
1550118	110	642
1550126	160	1.335

Rensrör



Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.
Utförande muff: 1muff

Artikelnr	Dim mm	Pris
1550124	75	1.210
1550125	110	1.415
1550134	160	4.740

Förminskning excentrisk



Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.
Utförande muff: Slätända x muff

Artikelnr	Dim mm	Pris
1550135	75 x 50	616
1550136	110 x 50	870
1550137	110 x 75	840
1550144	160 x 110	1.825

Förankringsboj



BLÜCHER EuroPipe tungväggiga rör och rördelar, längdsvetsat med TIG-teknologi och med pressad muff och spetsände uppfyller CEN standard EN 1124-2. Godstjockleken är 1mm på Ø40, ,Ø50, Ø75, Ø110 och Ø125mm rör , 1.25mm på Ø160mm rör och 1,5mm på Ø200mm och Ø250mm rör. BLÜCHER EuroPipe levereras som standard med rörtätningar av EPDM gummi, kan dock levereras med rörtätningar av NBR eller FPM gummi. EPDM (Etenpropen): från -40 till +100°C (All round rörtätning) NBR (Nitril): från -30 til +80°C (God beständighet mot olja och bensin) FPM (Viton): från -25 til +200°C (God beständighet mot lösningsmedel och starka syror).

Artikelnr	Dim mm	Tryck bar	B	Pris
1552793	40	10	B	1.325
1552794	50	10	B	1.480
1552795	75	10		1.360
1552797	110	7,5		2.040
1552799	160	5	B	3.280

Förankringsboj



Grön märkning. Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.

Artikelnr	Dim mm	B	Pris
1552800	40	B	506
1552039	50		459
1552040	75		576
1552041	110		652
1552043	160		694

Råttstopp



1551598



1551599, 1552312

För anslutning på lodräta stammar där den kilformade konstruktionen förhindrar råttor att sprida sig i rörsystemet. Rostfritt stål enligt EN 1.4301 och uppfyller EN 1124-2.

Artikelnr	Dim mm	Utf muff	B	Pris
1551599	110 x 110	Muff x slätända, utan lucka		9.200
1552312	110 x 110	Muff x slätända, med lucka		7.775
1551598	110 x 75	Utan rens-lucka	B	10.475

Avloppsrör syrafast Europipe

Rör med 1 muff



Blücher EuroPipe tunnväggiga rör och rördelar i dimension 40-315 mm, med TIG-teknologi samt pressad muff och spetsände uppfyller CEN-standard EN 1124-2. Levereras som standard med rörtätningar av EPDM-gummi, kan dock levereras med rörtätningar av NBR och FPM gummi. EPDM, Etenpropen: från -35 till +100 °C. NBR Nitril: från -30 till +80 °C god beständighet mot olja och bensin. FPM, Viton: -20 till +200 °C. SS-EN 1.4404.
Material: Syrafast stål

Artikelnr	Dim	Godstj lek mm	L m	B	Pris
1550232	50	1,00	0,25		408
1550233	50	1,00	0,50		628
1550235	50	1,00	1,00		1.075
1550237	50	1,00	2,00		1.845
1550365	50	1,00	3,00		2.660
1550369	50	1,00	6,00		5.250
1550238	75	1,00	0,15		508
1550239	75	1,00	0,25		588
1550240	75	1,00	0,50		948
1550242	75	1,00	1,00		1.485
1550244	75	1,00	2,00		2.400
1550366	75	1,00	3,00		3.460
1550370	75	1,00	6,00		7.375
1550245	110	1,00	0,15		734
1550246	110	1,00	0,25		854
1550247	110	1,00	0,50		1.220
1550249	110	1,00	1,00		1.670
1550251	110	1,00	2,00		3.330
1550367	110	1,00	3,00		4.780
1550371	110	1,00	6,00		9.475
1551163	125	1,00	1,00	B	3.940
1551165	125	1,00	3,00	B	10.125
1551166	125	1,00	6,00	B	19.850
1550362	160	1,25	1,00		3.700
1550364	160	1,25	2,00		6.025
1550368	160	1,25	3,00		8.725
1550372	160	1,25	6,00		17.200
1551541	200	1,50	0,50	B	3.640
1551542	200	1,50	1,00		5.175
1551543	200	1,50	2,00	B	10.825
1551544	200	1,50	3,00		13.200

Avloppsrördelar syrafast Europipe

Böj 15°



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: Muff x slätända

Artikelnr	Dim mm	Vinkel gr	B	Pris
1552759	40	15°	B	Offereras
1550297	50	15°		418
1550298	75	15°		568
1550299	110	15°		784
1551170	125	15°	B	2.320
1550300	160	15°		1.850
1551548	200	15°	B	5.900

Böj 30°



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: Muff x slätända

Artikelnr	Dim mm	Vinkel gr	B	Pris
1552758	40	30°	B	Offereras
1550293	50	30°		473
1550294	75	30°		672
1550295	110	30°		910
1551169	125	30°	B	2.660
1550296	160	30°		2.130
1551547	200	30°	B	5.950

Böj 45°



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: Muff x slätända

Artikelnr	Dim mm	Vinkel gr	B	Pris
1550289	50	45°		496
1550290	75	45°		654
1550291	110	45°		904
1551168	125	45°	B	2.240
1550292	160	45°		2.120
1551546	200	45°		6.600

Avloppsrördelar syrafast Europipe

Böj 90°



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: Muff x slätända

Artikelnr	Dim mm	Vinkel gr	B	Pris
1552756	40	90°	B	758
1550285	50	90°		698
1550286	75	90°		948
1550287	110	90°		1.325
1551167	125	90°	B	3.200
1550288	160	90°		3.280
1551545	200	90°	B	13.750

Grenrör 45°



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: Muff x slätända x muff avstick

Artikelnr	Dim mm	Vinkel gr	B	Pris
1550309	50 x 50	45°		1.270
1550311	75 x 50	45°		1.665
1550310	75 x 75	45°		1.665
1550313	110 x 50	45°		2.330
1550314	110 x 75	45°		2.240
1550312	110 x 110	45°		2.240
1551178	125 x 110	45°	B	6.600
1550319	160 x 110	45°		5.500
1550308	160 x 160	45°		5.500
1551551	200 x 160	45°		9.725
1551552	200 x 200	45°	B	13.000

Grenrör 90°



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: Muff x slätända x muff avstick

Artikelnr	Dim mm	Vinkel gr	B	Pris
1550302	50 x 50	87,5°		762
1550304	75 x 50	87,5°	B	1.180
1550303	75 x 75	87,5°		1.010
1550306	110 x 50	87,5°	B	1.640
1550307	110 x 75	87,5°		1.410
1550305	110 x 110	87,5°		1.410
1551173	125 x 110	87,5°	B	3.390
1550315	160 x 110	87,5°	B	3.850
1550301	160 x 160	87,5°	B	3.850
1551549	200 x 160	87,5°	B	9.375
1551550	200 x 200	87,5°	B	9.375

Skjutmuff



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: 2muff

Artikelnr	Dim mm	B	Pris
1550320	50		524
1550321	75		722
1550322	110		1.075
1551183	125	B	1.930
1550326	160		1.850
1551554	200		3.230

Dubbelmuff



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: 2muff

Artikelnr	Dim mm	Pris
1550316	50	419
1550317	75	606
1550318	110	740
1550323	160	1.470

Rensrör



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: Muff x slätända

Artikelnr	Dim mm	B	Pris
1550324	75		1.450
1550325	110		1.660
1551181	125	B	5.950
1550330	160		5.900

Låspropp med låsring



1549456



1550351-1550353

Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: Med lås

Artikelnr	Dim mm	B	Pris
1550351	50	B	758
1550352	75	B	844
1550353	110		1.045
1549456	160	B	2.190

Propp



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.

Artikelnr	Dim mm	Pris
1550331	50	384
1550332	75	433
1550333	110	528
1550381	160	916

Förminskning omvänd excentrisk



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.

Artikelnr	Dim mm	Utf muff	Pris
1550392	110 x 75	1muff, om-vänd	1.190

Förminskning excentrisk



Syrafast stål enligt EN 1.4404 och uppfyller EN 1124-2.
Utförande muff: Muff x slätända

Artikelnr	Dim mm	B	Pris
1550335	75 x 50		774
1550336	110 x 50		1.050
1550337	110 x 75		1.010
1551184	125 x 110	B	1.790
1550339	160 x 110		2.120
1551185	160 x 125	B	2.820
1551555	200 x 160		3.620

Rörtätning NBR



För oljehaltigt vatten. -30 - +80 °C.
Utförande muff: Rörtätning

Artikelnr	Dim mm	B	Pris
1549989	50	B	79,4
1549990	75		83
1549991	110		110

Tillbehör



9519224

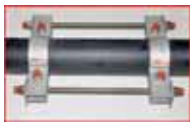


9519226

Artikelnr	Typ	B	Pris
9519224	Skärolja 50 cl	B	421
9519226	Glidmedel 50 cl		421

Tryckrördelar Tyton

Förankringsboja rostfri



Förankringsboja med dragstag. För gjutjärns- och segjärnsrör. Levereras som standard med två stycken dragstänger längd 1000 mm för dimensioner upp till DN350. Från DN 400 levereras den med fyra stycken dragstänger. Material: rostfritt stål SS 2333.

Artikelnr	Dim	Dim utv mm	Vikt kg	B	Pris
1139064	DN100	118	8,5		14.000
1139066	DN150	170	13,5		16.200
1139067	DN200	222	16		18.600
1139068	DN250	274	18,5	B	22.250
1139069	DN300	326	24,5		30.300

Packning VRS



Tätningsring av syntetgummi NBR för Tyton-systemet.

Artikelnr	Dim	Pris
1137183	DN100	810
1137184	DN150	1.235
1137185	DN200	1.510

Packning för VRS rör och delar



Material: EPDM.

Artikelnr	Dim	B	Pris
1137074	DN100		562
1137090	DN150		644
1137108	DN200		870
1137124	DN250	B	1.065
1137132	DN300		1.200
1137157	DN400	B	2.490
1137173	DN500	B	3.100

Tryckrördelar VRS

Krokrör med 1 muff 11°



Med packning.

Artikelnr	Dim mm	Vinkel gr	Pris
1016310	100	11°	7.575
1016336	150	11°	11.025

Krokrör med 1 muff 22°



Med packning.

Artikelnr	Dim mm	Vinkel gr	Pris
1015312	100	22	7.575
1015338	150	22	11.450

Krokrör med 1 muff 30°



Med packning.

Artikelnr	Dim mm	Vinkel gr	Pris
1014315	100	30°	7.700
1014331	150	30°	11.575

Krokrör med 1 muff 45°



Med packning.

Artikelnr	Dim mm	Vinkel gr	Pris
1013317	100	45	8.025
1013333	150	45	11.775

Krokrör med 2 muffar 11°



Med packning.

Artikelnr	Dim mm	Vinkel gr	B	Pris
1016311	100	11°		6.325
1016337	150	11°		10.075
1016345	200	11°	B	14.900
1016369	250	11°	B	19.650
1016377	300	11°	B	28.600
1042886	500	11°	B	75.850

Krokrör med 2 muffar 22°



Med packning.

Artikelnr	Dim mm	Vinkel gr	B	Pris
1015313	100	22	B	6.025
1015339	150	22		10.075
1015347	200	22		16.400
1015361	250	22	B	24.750
1015379	300	22	B	30.250
1042472	400	22	B	50.900
1042480	500	22	B	84.950

Krokrör med 2 muffar 30°



Med packning.

Artikelnr	Dim mm	Vinkel gr	B	Pris
1014316	100	30°	B	6.550
1014332	150	30°		10.350
1014350	200	30°	B	17.050

Tryckrördelar VRS

Krokrör med 2 muffar 45°



Med packning.

Artikelnr	Dim mm	Vinkel gr	B	Pris
1013318	100	45°		6.625
1013334	150	45°		11.050
1013342	200	45°		17.050
1013366	250	45°	B	30.350
1013374	300	45°		32.100

Krokrör med 2 muffar 90°



Med packning.

Artikelnr	Dim mm	Vinkel gr	B	Pris
1010314	100	90°		7.800
1010340	150	90°		13.350
1010348	200	90°		22.700
1011360	250	90°	B	25.650
1011378	300	90°	B	40.050

T-rör med 3 muffar



Med packning.

Artikelnr	Dim mm	B	Pris
1017615	100		11.600
1017656	150 x 100		14.850
1017631	150		16.550
1017680	200 x 100	B	21.500
1017698	200 x 150		22.050
1017664	200	B	23.600
1017722	250 x 100	B	30.500
1017730	250 x 150	B	32.150
1017748	250 x 200	B	39.800
1017706	250	B	46.000
1017771	300 x 100	B	35.400
1017789	300 x 150	B	39.200
1017797	300 x 200	B	37.900
1017805	300 x 250	B	52.250
1017755	300	B	58.200

Vårtrör med 1 muff



Gänganslutning. Med packning.

Artikelnr	Dim mm	B	Pris
1021856	100 x 50		9.625
1021914	150 x 50		12.450
1021948	200 x 50		17.550
1021971	250 x 50	B	32.000
1022003	300 x 50	B	32.750

Passrör



VRS Passrör med svetssvulst i vardera spetsända.

Artikelnr	Dim mm	L mm	B	Pris
1047217	100	400		6.425
1047218	150	400		8.225
1047219	200	400		12.350
1047220	250	800	B	23.550
1047221	300	800		25.800
1047222	400	800	B	33.300
1047223	500	800	B	47.500

Flänsmuff utan flänspackning



Flänsen är borrad för PN10 som standard.

Artikelnr	Dim mm	L mm	B	Pris
1094416	100	130		5.900
1094432	150	135		8.950
1094440	200	140		12.100
1094457	250	145	B	18.800
1094465	300	150	B	21.900
1105071	400	160	B	36.750

Flänsända utan flänspackning



Flänsen är borrad för PN10 som standard.

Artikelnr	Dim mm	L mm	B	Pris
1105519	100	300		6.525
1105527	150	300		8.600
1105535	200	300		12.250
1105543	250	420	B	17.400
1105550	300	440	B	22.200
1105576	400	500	B	53.000
1105584	500	500	B	82.850

Förminskningsrör med 2 muffar



Med packning.

Artikelnr	Dim mm	L mm	B	Pris
1027424	150	100		10.600
1027440	200	100	B	21.400
1027457	200	150		15.650
1027473	250	150	B	23.150
1027481	250	200	B	23.050
1027499	300	150	B	31.900
1027507	300	200	B	32.650
1027515	300	250	B	33.300

Propp med gänganslutning



Utan gummiring.

Artikelnr	Dim	B	Pris
1035294	DN100 x G50		8.175
1035351	DN150 x G50		12.000
1035401	DN200 x G50		17.750
1035468	DN250 x G50	B	22.600
1035518	DN300 x G50	B	30.850

Låselement VRS



Komplett sats för 1 muff.

Artikelnr	Dim	B	Pris
1139617	DN100		482
1139625	DN150		546
1139633	DN200		670
1139641	DN250	B	1.155
1139658	DN300		1.830
1139666	DN400	B	2.240
1139674	DN500	B	3.740

Reparationsmuffar Belos

Klämring VRS



Inklusive rostfri skruv. TYP GRS.

Artikelnr	Dim mm	Pris
1198407	100	3.510
1198408	150	3.920
1198409	200	4.850

Klämring VRS



Inklusive rostfri skruv. TYP TRM.

Artikelnr	Dim mm	B	Pris
1139724	250	B	5.725
1139732	300		7.325
1139740	400	B	11.175
1139757	500	B	19.750

Skyddsmuff VRS



VRS skyddsmuff av gummi.

Artikelnr	Dim	B	Pris
1094409	DN100		708
1094410	DN150		800
1094411	DN200		978
1094412	DN250	B	1.120

Smörjmedel VRS



Smörjmedel för tätningsringar avsedda för VRS-systemet.

Artikelnr	Vikt g	Pris
1138221	500	752

Reparationsmuffar Belos

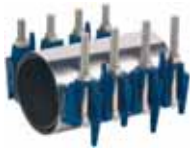
Enkelbandsutförande



Med tätyta runt hela röret. Längd 254 mm.
Utförande: Enkel. Material: Rostfritt

Artikelnr	Dim justerb mm	L mm	B	Pris
1033326	108-118	254	B	5.700
1033327	114-124	254	B	6.075
1033380	167-177	254	B	6.825
1033236	243-254	317	B	11.825

Dubbelbandsutförande



Med tätyta runt hela röret och extra stor spännvidd.
Material: Rostfritt

Artikelnr	Dim justerb mm	L mm	B	Pris
1033414	88-110	254		8.000
1033455	108-128	254		9.075
1033371	139-160	254	B	10.025
1033489	158-180	254		10.275
1033513	216-238	254		11.325
1030576	420-440	254	B	26.600
1033367	108-128	381	B	15.250
1033456	108-128	317	B	11.175
1033497	158-180	317	B	12.300

Redi-Clamp



152 mm



76 mm

Med cirka 120° tätyta runt röret. Max 100 °C för vatten, tryck upp till PN16.
Utförande: Enkel. Material: Rostfritt

Artikelnr	Dim justerb mm	L mm	Antal bult STK	B	Pris
1033095	21-25	76	1	B	638
1033612	26-30	76	1		624
1033638	33-37	76	1		630
1033661	42-45	76	1		718
1033703	48-51	76	1		728
1033745	60-64	76	1		780
1033104	71-76	76	1		830
1033108	87-93	76	1	B	904
1033646	33-37	152	2		1.190
1033679	42-45	152	2		1.245
1033711	48-51	152	2		1.320
1033752	60-64	152	2		1.425
1033105	71-76	152	1	B	1.585

Reparationsmuffar Ulefos

Reparationsmuff rostfritt stål RS1



Enkelbandsutförande med tätningsyta runt hela röret. Fabriksbeteckning: RS1.

Artikelnr	Dim justerb mm	L mm	B	Pris
1140553	57-64	150		3.350
1140500	60-67	150	B	4.220
1140502	70-77	150	B	4.070
1140503	82-89	150	B	Offereras
1140504	87-94	150	B	Offereras

Reparationsmuff rostfritt stål RS2



Dubbelbandsutförande med tätningsyta runt hela röret. Fabriksbeteckning: RS2.
Max temperatur: +70 °C. Max tryck: 10 bar

Artikelnr	Dim justerb mm	L mm	B	Pris
1140511	89-110	250	B	12.050
1140600	89-110	300		11.800
1140604	98-118	300	B	13.750
1140512	108-128	200	B	9.550
1140513	108-128	250		11.175
1140606	108-128	300		12.450
1140607	108-128	400	B	18.300
1140514	140-160	300		13.500
1140516	158-180	250	B	13.950
1140619	158-180	300		13.750
1140620	159-180	400		17.950
1140628	195-215	300		15.550
1140522	218-238	250	B	16.450
1140523	215-238	300		16.150
1140631	215-238	400		22.000
1140524	270-290	300	B	22.650
1140525	270-290	400	B	29.600
1140646	315-355	400	B	31.850
1140531	399-420	400	B	36.900

Reparationsmuffar Ibeco

Reparationsmuff gjuten RDS 12



Tvådelad i segjärn med tätningsyta runt hela röret.

Artikelnr	Dim justerb mm	L mm	Pris
1030867	89-98	200	16.900
1030868	116-128	240	20.050
1030869	168-184	300	25.600
1030870	214-225	400	36.250

Reparationsmuffar Ibeco

Repaflex reparationsmuffar



Rostfritt stål.

Artikelnr	Dim justerb mm	L mm	Pris
1143027	104-126	210	11.800
1143031	159-181	210	15.650
1143028	104-126	280	14.400
1143032	159-181	280	18.900

Reparationskopplingar rostfria, VOTEC

Enkelbandsutförande



VOTEC Reparationsmuff i enkelbandsutförande. Kopplingen är tillverkad i rostfritt stål AISI 304 och tätningsytan består av EPDM-gummi.
Utförande: Enkelband. Material: Rostfritt stål/EPDM. Tryck: PN10

Artikelnr	Dim justerb mm	L mm	Pris
1099215	47-53	200	1.960
1099216	60-67	200	1.960
1099217	70-77	200	1.875
1099218	87-94	200	2.260

Dubbelbandsutförande



VOTEC Reparationsmuff i dubbelbandsutförande. Kopplingen är tillverkad i rostfritt stål AISI 304 och tätningsytan består av EPDM-gummi.
Utförande: Dubbelband. Material: Rostfritt stål/ EPDM. Tryck: PN10

Artikelnr	Dim justerb mm	L mm	Pris
1099219	88-110	250	5.300
1099220	105-125	250	5.700
1099221	159-180	250	5.775
1099222	108-128	300	4.910
1099224	159-180	300	6.000
1099225	215-237	300	6.825
1099226	263-285	300	8.075
1099227	159-180	400	9.225
1099228	215-238	400	10.375
1099229	263-285	400	11.550
1099230	315-335	400	13.050

Rengöringsmedel

Rengöringsmedel Tangit



Artikelnr	Vikt	Pris
3115276	900 gram, burk	632

Stödhylsor

Stödhylsa rostfri PE80



För PE- rör: PE80/PN10, PE100/PN16/ SDR11
Tryck: 16 bar

Artikelnr	Dim mm	L mm	B	Pris
1866694	63	150	B	934
1866695	75	150		948
1866696	90	150		960
1866697	110	150		1.525
1866698	125	150		1.580
1866699	140	150	B	1.750
1866700	160	200		1.965
1866701	180	200		2.020
1866702	200	200		2.220
1866703	225	200		2.300
1866704	250	200		2.330
1866705	280	160	B	2.480
1866706	315	160		2.610
1866713	400	200	B	7.575
1866712	355	200	B	7.200

Stödhylsa rostfri PE100



För PE-rör: PE80/PN6,3, PE100/PN10/SDR17.
Tryck: 10 bar

Artikelnr	Dim mm	L mm	B	Pris
1866682	63	150	B	934
1866683	75	150	B	948
1866684	90	190	B	960
1866685	110	150		1.525
1866686	125	150		1.580
1866687	160	200		1.965
1866707	180	200		2.020
1866688	200	200		2.220
1866689	225	200		2.300
1866690	250	200		2.330
1866691	280	200		2.480
1866692	315	200		2.610
1866710	355	200	B	7.200
1866711	400	200	B	7.575

Kopplingar Synoflex

Skarvkoppling Synoflex 7974



Skarvkoppling av segjärn epoxibehandlad, dragsäker. PN16. EN 14525. Avsedd för alla typer av rör.
Anslutning: Skarv. Dragfast: Ja. Passar rörtyp: PE, PVC, segjärn, gråjärn, stål

Artikelnr	Dim inv mm	Dim justerb mm	B	Pris
1038703	50	57-71	B	7.475
1038704	65	71-88		9.350
1038705	80	85-105		9.725
1038706	100	104-132		8.250
1038707	125	131-160	B	16.900
1038708	150	155-192		17.000
1038709	200	198-230		23.050
1038710	225	230-260	B	31.300
1038711	250	265-310	B	42.150
1038712	300	313-356	B	53.250

Koppling Synoflex 7974 reducerad



Skarvkoppling reducerad av segjärn epoxibehandlad, dragsäker. PN16. EN 14525. Avsedd för alla typer av rör.
Anslutning: Skarv. Dragfast: Ja. Passar rörtyp: PE, PVC, segjärn, gråjärn, stål

Artikelnr	Dim inv mm	Dim justerb mm	B	Pris
1038717	80/65	85-105/71-88	B	10.650
1038715	100/80	104-132/85-105		11.550
1038716	150/100	155-192/104-132		16.900

Ändhuv Synoflex 7980



Ändhuv av segjärn epoxibehandlad, invändig gänga DN50, dragsäker. PN16. EN 14525. Avsedd för alla typer av rör.
Dragfast: Ja. Passar rörtyp: PE, PVC, segjärn, gråjärn, stål

Artikelnr	Dim inv mm	Dim justerb mm	B	Pris
1142415	80 x R50	85-105	B	7.875
1142416	100 x R50	104-132	B	9.300
1142418	150 x R50	155-192		14.250

Kopplingar Multifix

Koppling rak förminskad dragfast MJ3107 Plus



1141964-1141972



1142459-1150651

Koppling mellan alla typer av rörmaterial som möter kraven som ställs på rörledningssystem för vatten och gas. Bultar, muttrar, brickor av rostfritt stål A4-kvalitet.

Artikelnr	Dim mm	Sp vidd mm	Tryck	B	Pris
1141964	DN80 x 65	84-105 x 63-90	PN16		13.200
1141965	DN100 x 80	104-132 x 84-105	PN16		15.150
1141966	DN125 x 100	132-155 x 104-132	PN16		17.400
1141967	DN150 x 100	154-192 x 104-132	PN16		19.700
1141968	DN150 x 125	154-192 x 132-155	PN16		18.350
1141969	DN200 x 150	192-232 x 154-192	PN16		25.100
1141970	DN225 x 200	230-268 x 192-232	PN16		31.900
1141971	DN250 x 225	267-310 x 230-268	PN16		36.800
1141972	DN300 x 250	315-356 x 267-310	PN10	B	50.450
1150582	DN400 x 300	392-433 x 315-356	PN10	B	139.850
1142459	DN400 x 350	392-433 x 352-393	PN10	B	134.250
1150559	DN425 x 400	432-464 x 392-433	PN10	B	141.050
1150560	DN475 x 425	481-513 x 432-464	PN10	B	195.600
1150583	DN600 x 550	605-637 x 548-580	PN10	B	228.000
1150649	DN625 x 600	630-662 x 605-637	PN10	B	377.350
1150650	DN675 x 600	665-697 x 605-637	PN10	B	410.050
1150651	DN700 x 600	709-741 x 605-637	PN10	B	475.650

Koppling rak dragfast MJ3007 Plus



1142455, 1150476-1150479, 1150557-1150558, 1150644-1150648



1141953-1141962, 1142454

Koppling mellan alla typer av rörmaterial som möter kraven som ställs på rörledningssystem för vatten och gas. Bultar, muttrar, brickor av rostfritt stål A4-kvalitet.

Artikelnr	Dim mm	Sp vidd mm	Tryck	B	Pris
1141953	DN50	46-71	PN16		8.700
1141954	DN65	63-90	PN16		11.750
1141955	DN80	84-105	PN16		10.200
1141956	DN100	104-132	PN16		12.000
1141957	DN125	132-155	PN16		20.550
1141958	DN150	154-192	PN16		20.650
1141959	DN200	192-232	PN16		36.450
1141960	DN225	230-268	PN16		40.800
1141961	DN250	267-310	PN16		41.000
1141962	DN300	315-356	PN10		47.800
1142454	DN350	352-393	PN10		110.150
1142455	DN400	392-433	PN10		116.800
1150557	DN425	432-464	PN10	B	160.250
1150476	DN450	450 - 482	PN10	B	162.050
1150558	DN475	481-513	PN10	B	190.100
1150477	DN500	500-532	PN10	B	191.900
1150478	DN550	548-580	PN10	B	206.750
1150479	DN600	605-637	PN10	B	220.250
1150644	DN625	630-662	PN10	B	387.200
1150645	DN650	665-697	PN10	B	426.500
1150646	DN700	709-741	PN10	B	492.150
1150647	DN800	799-831	PN10	B	557.650
1150648	DN825	837-869	PN10	B	574.100

Flänskoppling dragfast MJ3057 Plus



Koppling mellan alla typer av rörmaterial som möter kraven som ställs på rörledningssystem för vatten och gas. Bultar, muttrar, brickor av rostfritt stål A4-kvalitet.

Artikelnr	Dim mm	Sp vidd mm	Tryck	B	Pris
1141973	DN50	46-71	PN16	B	7.275
1141974	DN65	63-90	PN16	B	9.300
1141975	DN80	84-105	PN16		9.700
1141976	DN100	104-132	PN16		11.600
1141977	DN125	132-155	PN16	B	19.400
1141978	DN150	154-192	PN16		17.050

Artikelnr	Dim mm	Sp vidd mm	Tryck	B	Pris
1141979	DN200	192-232	PN10	B	27.100
1150657				B	25.350
1141981	DN250	267-310	PN10	B	31.200
1141982	DN250	267-310	PN16	B	37.150
1141983	DN300	315-356	PN10	B	42.350
1142464	DN350	352-393	PN10	B	88.900
1142466	DN400	392-433	PN10	B	100.450
1150472	DN500	500-532	PN10/ PN16	B	130.850
1150473	DN600	605-637	PN10/ PN16	B	199.650
1150652	DN700	709-741	PN10/ PN16	B	344.500
1150653	DN800	799-831	PN10/ PN16	B	393.050

Flänskoppling förminskad dragfast MJ3157 Plus



Koppling mellan alla typer av rörmaterial som möter kraven som ställs på rörledningssystem för vatten och gas. Bultar, muttrar, brickor av rostfritt stål A4-kvalitet.

Artikelnr	Dim mm	Sp vidd mm	Tryck	B	Pris
1141987	DN80	104-132	PN16		9.875
1141988	DN100	132-155	PN16	B	18.050
1143041	DN150	192-232	PN16	B	22.950
1150475	DN500	548-580	PN10/ PN16	B	137.750
1150654	DN600	630-662	PN10/ PN16	B	278.900
1150655	DN600	665-697	PN10/ PN16	B	311.700
1150656	DN800	837-869	PN10/ PN16	B	410.050

Huv med invändig gänga R50 dragfast MJ3207 Plus



Koppling mellan alla typer av rörmaterial som möter kraven som ställs på rörledningssystem för vatten och gas. Bultar, muttrar, brickor av rostfritt stål A4-kvalitet.

Artikelnr	Dim mm	Sp vidd mm	Tryck	B	Pris
1142012	DN50	46-71	PN16		6.000
1142013	DN65	63-90	PN16		7.975
1142014	DN80	84-105	PN16		8.300
1142015	DN100	104-132	PN16		9.000
1142016	DN125	132-155	PN16		14.500
1142017	DN150	154-192	PN16		14.450
1142018	DN200	192-232	PN16		24.650
1142019	DN225	230-268	PN16		32.500
1142020	DN250	267-310	PN16		35.600
1142021	DN300	315-356	PN10		36.550
1142475	DN400	392-433	PN10	B	97.500

Kopplingar Hymax

Rak koppling Hymax



Hymax raka rörkoppling är tillverkad av stål och är skyddad emot korrision med Resicoat epoxy-beläggning. Rörkopplingen har med sin patenterade radiella tätningsfunktion endast en bult per sida upp till och med DN300, från DN350 och uppåt två bulter per sidan. Dubbelverkande mekanisk och hydraulisk tätning. Ej dragfast koppling.
Tryckklass: PN16

Artikelnr	Dim mm	Sp vidd mm	L mm	B	Pris
1142061	40	41-54	155	B	4.460
1142066	150	158-190	275		10.750

Rak koppling Hymax Grip



GGG-50, Epoxi DIN30677-2, EPDM W270. Dragfast koppling.
Tryck: PN16 bar

Artikelnr	Dim mm	Sp vidd mm	L mm	Pris
1150524	100	104-130	301	15.800
1150526	150	158-190	342	27.900
1150527	200	198-230	342	34.950
1150529	225	214-264	403	53.450
1150530	250	266-316	405	52.700
1150531	300	312-362	405	61.400

Rörproppar Ulefos

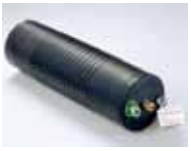
Rörproppar SA1 Ulefos



Ulefos blockeringspropp SA1 för VVS-rör, med dragögla.

Artikelnr	Gänga tum	Min diam mm	Max diam mm	Pris
1133397	2-3	46	77	1.745
1133399	3-4	71	102	1.650
1133401	4-6	86	153	4.320
1133403	6-8	143	204	6.675

Rörproppar SB1 Ulefos



Ulefos blockeringspropp för VA-rör, med dragögla.

Artikelnr	Min diam mm	Max diam mm	Pris
1133409	150	300	12.550
1133410	200	400	14.700
1133411	300	525	22.050

Tryckslang Ulefos



Ulefos tryckslang R6 x R8. Grön. 0-6 bar.

Artikelnr	Mod	L m	Pris
1133512	ST101	2	1.510
1133513	ST102	5	2.330

Handpump Ulefos



Ulefos handpump, R6 x R8. Svart. 0-6 bar.

Artikelnr	Mod	Pris
1133514	ST103	4.110

Tryckslang med snabbkoppling Ulefos



Ulefos tryckslang med snabbkoppling och nippel. R8 x R10. Blå. 0-6 bar.

Artikelnr	Mod	L m	Pris
1133515	ST104	10	3.360

Säkerhetsventil med manometer Ulefos



Ulefos säkerhetsventil med manometer och kulventil 2,5 bar. Blå.

Artikelnr	Mod	Pris
1133516	ST105	7.325

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Pressrör elförzinkade Altech

Pressrör elförzinkade 3 meter



Standard: EN 10305-3. Enhet: meter.
Material: Elförzinkad stål. Muff: Nej

Artikelnr	Rördimension mm	Godstjocklek mm	L m	Pris
1554557	12	1,2	3	76,2
1554558	15	1,2	3	77,8
1554559	18	1,2	3	95,2
1554560	22	1,5	3	122
1554561	28	1,5	3	157
1554562	35	1,5	3	198,5
1554563	42	1,5	3	229
1554564	54	1,5	3	337

Pressrör elförzinkade 6 meter



Standard: EN 10305-3. Enhet: meter.
Material: Elförzinkad stål. Muff: Nej. Ytbehandling: Förzinkad

Artikelnr	Rördimension mm	Godstjocklek mm	L m	Pris
1553392	12	1,2	6	72
1553393	15	1,2	6	76,2
1553394	18	1,2	6	87,8
1553395	22	1,5	6	118
1553396	28	1,5	6	150,5
1553397	35	1,5	6	205
1553398	42	1,5	6	253
1553399	54	1,5	6	338
1367228	76,1	2,0	6	754
1367229	88,9	2,0	6	880
1367230	108	2,0	6	1.015

Pressrördelar V elförzinkade Altech

Böj 90° 1 muff



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554396	12	PN16	108,5
1554112	15	PN16	87,4
1554113	18	PN16	109,5
1554114	22	PN16	119
1554115	28	PN16	158,5
1554116	35	PN16	314
1554117	42	PN16	495
1554118	54	PN16	668

Böj 90° 2 muff



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554397	12	PN16	109,5
1554081	15	PN16	89
1554082	18	PN16	102,5
1554083	22	PN16	120
1554084	28	PN16	159,5
1554085	35	PN16	316
1554086	42	PN16	498
1554087	54	PN16	668

Böj 45° 1 muff



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554394	12	PN16	111,5
1554105	15	PN16	97
1554106	18	PN16	120,5
1554107	22	PN16	132,5
1554108	28	PN16	172
1554109	35	PN16	344
1554110	42	PN16	544
1554111	54	PN16	636

Böj 45° 2 muff



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554395	12	PN16	120
1554088	15	PN16	100
1554089	18	PN16	123,5
1554090	22	PN16	131
1554091	28	PN16	174,5
1554092	35	PN16	345
1554093	42	PN16	544
1554094	54	PN16	728

T-rör 3 muff



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554399	12	PN16	207
1554181	15	PN16	185
1554182	18	PN16	211
1554183	22	PN16	215,5
1554184	28	PN16	284
1554185	35	PN16	426
1554186	42	PN16	630
1554187	54	PN16	760

T-rör reducerat 3 muff



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554400	12 x 15 x 12	PN16	221
1554402	15 x 12 x 12	PN16	221
1554401	15 x 12 x 15	PN16	223,5

Artikelnr	Dim	Tryck bar	Pris
1554188	15 x 22 x 15	PN16	370
1554699	18 x 12 x 18	PN16	257
1554189	18 x 15 x 18	PN16	219,5
1554190	18 x 22 x 18	PN16	248
1554552	22 x 12 x 22	PN16	239
1554191	22 x 15 x 22	PN16	210
1554192	22 x 18 x 22	PN16	227
1554193	22 x 28 x 22	PN16	331
1554194	28 x 15 x 28	PN16	304
1554195	28 x 18 x 28	PN16	308
1554196	28 x 22 x 28	PN16	312
1554197	35 x 15 x 35	PN16	416
1554198	35 x 18 x 35	PN16	421
1554199	35 x 22 x 35	PN16	430
1554200	35 x 28 x 35	PN16	436
1554201	42 x 22 x 42	PN16	588
1554202	42 x 28 x 42	PN16	594
1554203	42 x 35 x 42	PN16	580
1554204	54 x 22 x 54	PN16	726
1554205	54 x 28 x 54	PN16	706
1554206	54 x 35 x 54	PN16	726
1554207	54 x 42 x 54	PN16	794

T-rör invändig gänga



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554208	15 x G15 x 15	PN16	308
1554209	18 x G15 x 18	PN16	313
1554210	18 x G20 x 18	PN16	396
1554211	22 x G15 x 22	PN16	304
1554212	22 x G20 x 22	PN16	342
1554213	28 x G15 x 28	PN16	346
1554215	28 x G25 x 28	PN16	528
1554216	35 x G15 x 35	PN16	463
1554219	35 x G32 x 35	PN16	720
1554220	42 x G15 x 42	PN16	694
1554223	42 x G40 x 42	PN16	942
1554224	54 x G15 x 54	PN16	810
1554226	54 x G50 x 54	PN16	1.455

Skjutmuff 2 muff



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554391	12	PN16	95
1554152	15	PN16	85,4
1554153	18	PN16	87,4
1554154	22	PN16	90
1554155	28	PN16	128,5
1554156	35	PN16	230
1554157	42	PN16	257
1554158	54	PN16	343

Reducering 1 muff



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554392	15 x 12	PN16	75,8
1554166	18 x 15	PN16	77
1554393	22 x 12	PN16	90
1554167	22 x 15	PN16	74,8
1554168	22 x 18	PN16	78,8
1554169	28 x 15	PN16	107
1554170	28 x 18	PN16	111
1554171	28 x 22	PN16	91,8
1554173	35 x 22	PN16	124,5
1554174	35 x 28	PN16	115,5
1554175	42 x 28	PN16	254
1554176	42 x 35	PN16	267
1554177	54 x 22	PN16	485
1554178	54 x 28	PN16	506
1554179	54 x 35	PN16	500
1554180	54 x 42	PN16	340

S-böj kort



Pressrördelar M/V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554411	12	PN16	212
1554299	15	PN16	194,5
1554300	18	PN16	165
1554301	22	PN16	175,5
1554302	28	PN16	203,5

S-böj lång



Pressrördelar M/V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554412	12	PN16	234

Huv



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554413	12	PN16	156,5
1554307	15	PN16	159
1554308	18	PN16	166
1554309	22	PN16	177,5
1554310	28	PN16	261
1554311	35	PN16	297
1554312	42	PN16	468
1554313	54	PN16	512

Dubbelmuff



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554390	12	PN16	80,4
1554145	15	PN16	71,8
1554146	18	PN16	74,8
1554147	22	PN16	76,6
1554148	28	PN16	94
1554149	35	PN16	155,5
1554150	42	PN16	210
1554151	54	PN16	255

Vinkel 90° utvändig gänga



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554128	22 x R20	PN16	520

Passböj 90°



Pressrördelar M/V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554398	12	PN16	169
1554138	15	PN16	182
1554139	18	PN16	169
1554140	22	PN16	176,5
1554141	28	PN16	194
1554142	35	PN16	210
1554143	42	PN16	340
1554144	54	PN16	472

Övergångskoppling invändig gänga



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554407	12 x G10	PN16	194
1554408	12 x G15	PN16	194
1554228	15 x G15	PN16	199,5
1554232	22 x G20	PN16	230
1554233	28 x G20	PN16	336
1554234	28 x G25	PN16	315
1554235	35 x G25	PN16	310
1554236	35 x G32	PN16	464
1554237	35 x G40	PN16	335
1554238	42 x G40	PN16	590
1554240	54 x G50	PN16	978

Övergångskoppling utvändig gänga



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554409	12 x R10	PN16	197,5
1554241	15 x R10	PN16	199,5
1554410	12 x R15	PN16	198,5
1554242	15 x R15	PN16	199,5
1554243	18 x R15	PN16	208
1554245	22 x R15	PN16	274
1554244	18 x R20	PN16	237,5
1554246	22 x R20	PN16	230
1554247	28 x R20	PN16	340
1554248	28 x R25	PN16	303
1554249	35 x R25	PN16	321
1554250	35 x R32	PN16	388
1554251	35 x R40	PN16	412
1554252	42 x R40	PN16	480
1554253	54 x R50	PN16	758

Övergång slät invändig gänga



Pressrördelar M/V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554274	15 x G15	PN16	202,5
1554276	22 x G15	PN16	234,5
1554277	18 x G20	PN16	230
1554278	22 x G20	PN16	246,5

Kors T-rör



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554403	12 x 12	PN16	560
1554279	15 x 15	PN16	578
1554280	18 x 15	PN16	578
1554281	22 x 15	PN16	624
1554282	22 x 18	PN16	618

Kors offset



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554573	12 x 12	PN16	425
1554404	15 x 12	PN16	413
1554289	15 x 15	PN16	452
1554406	22 x 12	PN16	449
1554291	22 x 15	PN16	528
1554293	28 x 15	PN16	558

Stamfördelare enkel



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	B	Pris
1554608	12 x 12	PN16		1.105
1554609	15 x 12	PN16		1.105
1554610	15 x 15	PN16		1.105
1554611	18 x 12	PN16		1.165
1554612	18 x 15	PN16		1.205
1554613	22 x 12	PN16		1.125
1554614	22 x 15	PN16		1.250
1554615	28 x 12	PN16	B	1.390
1554616	28 x 15	PN16		1.410

Stamfördelare dubbel



Pressrördelar V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1554598	12 x 12	PN16	1.230
1554599	15 x 12	PN16	1.095
1554600	15 x 15	PN16	1.115
1554601	18 x 12	PN16	1.215
1554602	18 x 15	PN16	1.240
1554603	22 x 12	PN16	1.290
1554604	22 x 15	PN16	1.340
1554605	28 x 12	PN16	1.440
1554606	28 x 15	PN16	1.485

O-ring för koppar, rostfritt & elförzinkat



Svart EPDM



Grön Viton



Röd Viton

Altech o-ring, passar Altech presskopplingar. O-ring EPDM (svart) -standardring för tappvatten, värme samt oljefri tryckluft (mindre än 5 mg/m³). O-ring Viton (grön) - för solsystem, ånga och varmvatten som kräver höga temperaturer. Temperatur: mellan 0 och 160 °C, med toppar på 200 °C. Klass 5 enligt ISO 8573. O-ring Viton (röd) - för tryckluft med restolja (mer än 5 mg/m³) samt vissa petroleumvätskor. Max temperatur 60 °C.
Pressprofil: V och M

Artikelnr	Dim	Färg	Passar	Pris
1770292	12	Grön	Cu/rfr/ elfz	41,2
1770293	15	Grön	Cu/rfr/ elfz	20,55
1770294	18	Grön	Cu/rfr/ elfz	21,55
1770295	22	Grön	Cu/rfr/ elfz	28,8
1770297	28	Grön	Cu/rfr/ elfz	34,2
1770298	35	Grön	Cu/rfr/ elfz	57,4
1456572	42	Grön	Rfr/Elfz	80,6
1770299	42	Grön	Cu	83,6
1770300	54	Grön	Cu	136
1739791	76,1	Grön	Cu/rfr/ elfz	345
1739792	88,9	Grön	Cu/rfr/ elfz	413
1447871	108,0	Grön	Rfr/Elfz	894
1739793	108,0	Grön	Cu	858
1771022	12	Röd	Cu/rfr/ elfz	42,2
1771023	15	Röd	Cu/rfr/ elfz	17,4
1771024	18	Röd	Cu/rfr/ elfz	21,55
1771025	22	Röd	Cu/rfr/ elfz	29,8
1771026	28	Röd	Cu/rfr/ elfz	34,2
1771027	35	Röd	Cu/rfr/ elfz	57,4
1771060	42	Röd	Rfr/Elfz	80,6
1771028	42	Röd	Cu	83,8
1771061	54	Röd	Rfr/Elfz	114,5
1771029	54	Röd	Cu	136,5
1739794	76,1	Röd	Cu/rfr/ elfz	344
1739795	88,9	Röd	Cu/rfr/ elfz	413
1447872	108,0	Röd	Rfr/elfz	894
1739796	108,0	Röd	Cu	860
1770283	12	Svart	Cu/rfr/ elfz	5,1
1770284	15	Svart	Cu/rfr/ elfz	5,1
1770285	18	Svart	Cu/rfr/ elfz	6,1
1770286	22	Svart	Cu/rfr/ elfz	8,3
1770287	28	Svart	Cu/rfr/ elfz	12,3
1770289	35	Svart	Cu/rfr/ elfz	15,4
1456570	42	Svart	Rfr/Elfz	39,2
1770290	42	Svart	Cu	34,2
1456571	54	Svart	Rfr/Elfz	45,2
1770291	54	Svart	Cu	38
1739788	76,1	Svart	Cu/rfr/ elfz	164
1739789	88,9	Svart	Cu/rfr/ elfz	231,5
1447845	108,0	Svart	Rfr/elfz	286
1739790	108,0	Svart	Cu	273

Pressrör rostfria Altech

Pressrör av rostfritt stål 1.4404, längd 6 meter Altech



Enhet: meter. Längd 6 meter. Enl norm EN10312/ EN10217-7
Ytbehandling: Betad. Utförande: 2slätända. Muff: Nej. Material: Rostfritt stål

Artikelnr	Rördimension mm	Gods tj lek mm	L m	Pris
1456560	15	1,0	6	195,5
1456561	18	1,0	6	227
1456562	22	1,2	6	300
1456563	28	1,2	6	381
1456564	35	1,5	6	510
1456565	42	1,5	6	658
1456566	54	1,5	6	824
1456567	76,1	2,0	6	1.575
1456568	88,9	2,0	6	1.855
1456569	108	2,0	6	2.190

Pressrördelar V rostfria Altech

Böj 90° 1 muff



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456331	15	PN16	279
1456332	18	PN16	291
1456333	22	PN16	352
1456334	28	PN16	440
1456335	35	PN16	704
1456336	42	PN16	1.140
1456337	54	PN16	1.640

Böj 90° 2 muff



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456338	15	PN16	292
1456339	18	PN16	329
1456340	22	PN16	362
1456341	28	PN16	455
1456342	35	PN16	824
1456343	42	PN16	1.340
1456344	54	PN16	2.020

Böj 45° 1 muff



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456387	15	PN16	345
1456388	18	PN16	367
1456389	22	PN16	424
1456390	28	PN16	496
1456391	35	PN16	560
1456392	42	PN16	906
1456393	54	PN16	1.180

Böj 45° 2 muff



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456394	15	PN16	352
1456395	18	PN16	375
1456396	22	PN16	436
1456397	28	PN16	508
1456398	35	PN16	598
1456399	42	PN16	960
1456400	54	PN16	1.245

T-rör 3 muff



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456459	15	PN16	540
1456460	18	PN16	552
1456461	22	PN16	572
1456462	28	PN16	610
1456463	35	PN16	768
1456464	42	PN16	1.100
1456465	54	PN16	1.310

T-rör 3muff förminskande



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	B	Pris
1456466	18 x 15 x 18	PN16		465
1456467	22 x 15 x 22	PN16		469
1456468	22 x 18 x 22	PN16	B	460
1456469	28 x 15 x 28	PN16		676
1456470	28 x 18 x 28	PN16	B	556
1456471	28 x 22 x 28	PN16		582
1456472	35 x 15 x 35	PN16		668
1456473	35 x 18 x 35	PN16		676
1456474	35 x 22 x 35	PN16		692
1456475	35 x 28 x 35	PN16		724
1456476	42 x 22 x 42	PN16		996
1456477	42 x 28 x 42	PN16		1.025
1456478	42 x 35 x 42	PN16		1.060
1456480	54 x 22 x 54	PN16		1.125
1456481	54 x 28 x 54	PN16		1.155
1456482	54 x 35 x 54	PN16		1.195
1456483	54 x 42 x 54	PN16	B	1.230

T-rör invändig gänga



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456484	15 x G15 x 15	PN16	487
1456487	22 x G15 x 22	PN16	558

Artikelnr	Dim	Tryck bar	Pris
1456488	22 x G20 x 22	PN16	570
1456489	28 x G15 x 28	PN16	558
1456491	28 x G25 x 28	PN16	942
1456492	35 x G15 x 35	PN16	674
1456494	35 x G32 x 35	PN16	942
1456495	42 x G15 x 42	PN16	822
1456498	42 x G40 x 42	PN16	1.040
1456499	54 x G15 x 54	PN16	974
1456503	54 x G50 x 54	PN16	1.805

Skjutmuff 2 muff



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456428	15	PN16	376
1456429	18	PN16	385
1456430	22	PN16	375
1456431	28	PN16	455
1456432	35	PN16	508
1456433	42	PN16	538
1456434	54	PN16	684

Huv



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1443522	15	PN16	410
1443523	18	PN16	227,5
1443524	22	PN16	316
1443525	28	PN16	387
1443526	35	PN16	406
1443527	42	PN16	544
1443528	54	PN16	592

Dubbelmuff



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456421	15	PN16	209
1456422	18	PN16	258
1456423	22	PN16	262
1456424	28	PN16	258
1456425	35	PN16	322
1456426	42	PN16	500
1456427	54	PN16	514

S-böj kort



Pressrördelar M/V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456552	18	PN16	407
1456553	22	PN16	447
1456554	28	PN16	544

Förminskning



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456442	18 x 15	PN16	214
1456443	22 x 15	PN16	228,5
1456444	22 x 18	PN16	261
1456445	28 x 15	PN16	386
1456446	28 x 18	PN16	249
1456447	28 x 22	PN16	265
1456449	35 x 22	PN16	325
1456450	35 x 28	PN16	380
1456454	42 x 35	PN16	402
1456455	54 x 22	PN16	1.130
1456456	54 x 28	PN16	1.140
1456458	54 x 42	PN16	682

Passböj 90°



Pressrördelar M/V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456380	15	PN16	325
1456382	22	PN16	375
1456383	28	PN16	473
1456384	35	PN16	654
1456385	42	PN16	800
1456386	54	PN16	1.285

Övergångsmuff invändig gänga



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456516	15 x G15	PN16	408
1456520	22 x G20	PN16	490
1456521	28 x G20	PN16	534
1456523	28 x G25	PN16	762
1456524	35 x G25	PN16	796
1456526	35 x G32	PN16	836
1456525	42 x G40	PN16	1.285
1456527	54 x G50	PN16	1.915

Övergångsmuff utvändig gänga



Pressrördelar V-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 och 54 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1456504	15 x R15	PN16	345
1456505	18 x R15	PN16	379
1456506	22 x R15	PN16	471
1456507	18 x R20	PN16	431
1456508	22 x R20	PN16	472
1456509	28 x R20	PN16	678
1456510	22 x R25	PN16	554
1456511	28 x R25	PN16	600
1456512	35 x R25	PN16	688
1456514	35 x R32	PN16	792
1456513	42 x R40	PN16	1.160
1456515	54 x R50	PN16	1.555

O-ring för koppar, rostfritt & elförzinkat



Svart EPDM



Grön Viton



Röd Viton

Altech o-ring, passar Altech presskopplingar. O-ring EPDM (svart) -standardring för tappvatten, värme samt oljefri tryckluft (mindre än 5 mg/m³). O-ring Viton (grön) - för solsystem, ånga och varmvatten som kräver höga temperaturer. Temperatur: mellan 0 och 160 °C, med toppar på 200 °C. Klass 5 enligt ISO 8573. O-ring Viton (röd) - för tryckluft med restolja (mer än 5 mg/m³) samt vissa petroleumvätskor. Max temperatur 60 °C.
Pressprofil: V och M

Artikelnr	Dim	Färg	Passar	Pris
1770292	12	Grön	Cu/rfr/ elfz	41,2
1770293	15	Grön	Cu/rfr/ elfz	20,55
1770294	18	Grön	Cu/rfr/ elfz	21,55
1770295	22	Grön	Cu/rfr/ elfz	28,8
1770297	28	Grön	Cu/rfr/ elfz	34,2
1770298	35	Grön	Cu/rfr/ elfz	57,4
1456572	42	Grön	Rfr/Elfz	80,6
1770299	42	Grön	Cu	83,6
1770300	54	Grön	Cu	136
1739791	76,1	Grön	Cu/rfr/ elfz	345
1739792	88,9	Grön	Cu/rfr/ elfz	413
1447871	108,0	Grön	Rfr/Elfz	894
1739793	108,0	Grön	Cu	858
1771022	12	Röd	Cu/rfr/ elfz	42,2
1771023	15	Röd	Cu/rfr/ elfz	17,4
1771024	18	Röd	Cu/rfr/ elfz	21,55
1771025	22	Röd	Cu/rfr/ elfz	29,8
1771026	28	Röd	Cu/rfr/ elfz	34,2
1771027	35	Röd	Cu/rfr/ elfz	57,4
1771060	42	Röd	Rfr/Elfz	80,6
1771028	42	Röd	Cu	83,8
1771061	54	Röd	Rfr/Elfz	114,5
1771029	54	Röd	Cu	136,5
1739794	76,1	Röd	Cu/rfr/ elfz	344
1739795	88,9	Röd	Cu/rfr/ elfz	413
1447872	108,0	Röd	Rfr/elfz	894
1739796	108,0	Röd	Cu	860
1770283	12	Svart	Cu/rfr/ elfz	5,1
1770284	15	Svart	Cu/rfr/ elfz	5,1
1770285	18	Svart	Cu/rfr/ elfz	6,1
1770286	22	Svart	Cu/rfr/ elfz	8,3
1770287	28	Svart	Cu/rfr/ elfz	12,3
1770289	35	Svart	Cu/rfr/ elfz	15,4
1456570	42	Svart	Rfr/Elfz	39,2
1770290	42	Svart	Cu	34,2
1456571	54	Svart	Rfr/Elfz	45,2
1770291	54	Svart	Cu	38
1739788	76,1	Svart	Cu/rfr/ elfz	164
1739789	88,9	Svart	Cu/rfr/ elfz	231,5
1447845	108,0	Svart	Rfr/elfz	286
1739790	108,0	Svart	Cu	273

Pressrördelar M elförzinkade Altech

Böj 90° 1 muff



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Böj. Utförande muff: 1muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1542411	12,0	PN16	95,4
1542412	15,0	PN16	85,8
1542413	18,0	PN16	102,5
1542414	22,0	PN16	112
1542415	28,0	PN16	137,5
1542416	35,0	PN16	292
1542417	42,0	PN16	486
1542418	54,0	PN16	604
1542419	76,1	PN10	2.070
1542420	88,9	PN10	2.540
1542421	108,0	PN10	3.430

Böj 90° 2 muff



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Böj. Utförande muff: 2muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1542422	12,0	PN16	104,5
1542423	15,0	PN16	85,8
1542424	18,0	PN16	102,5
1542425	22,0	PN16	112
1542426	28,0	PN16	122,5
1542427	35,0	PN16	292
1542428	42,0	PN16	485
1542429	54,0	PN16	636
1542430	76,1	PN10	1.945
1542431	88,9	PN10	2.460
1542432	108,0	PN10	3.360

Böj 45° 1 muff



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Böj. Utförande muff: 1muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1542392	15,0	PN16	88,6
1542393	18,0	PN16	105,5
1542394	22,0	PN16	115
1542395	28,0	PN16	142
1542396	35,0	PN16	314
1542397	42,0	PN16	422
1542398	54,0	PN16	493
1542399	76,1	PN10	1.535
1542400	88,9	PN10	2.190
1542443	108,0	PN10	2.970

Böj 45° 2 muff



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Böj. Utförande muff: 2muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1542401	15,0	PN16	97,4
1542402	18,0	PN16	115
1542403	22,0	PN16	115
1542404	28,0	PN16	142
1542405	35,0	PN16	316
1542406	42,0	PN16	396
1542407	54,0	PN16	433
1542408	76,1	PN10	1.655
1542409	88,9	PN10	2.120
1542410	108,0	PN10	3.260

Böj 90° 1 muff invändig gänga



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Böj. Utförande muff: 1muff x invändig gänga. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1440392	28 x G15	PN16	604
1542434	28 x G25	PN16	397
1542435	35 x G25	PN16	590

Böj 90° 1 muff utvändig gänga



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Böj. Utförande muff: 1muff x utvändig gänga. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1542436	12 x R10	PN16	242
1542437	15 x R15	PN16	293
1542438	22 x R20	PN16	299
1542439	28 x R25	PN16	381
1542440	35 x R32	PN16	540
1542441	42 x R40	PN16	950
1542442	54 x R50	PN16	1.350

T-rör



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: T-rör. Utförande muff: 3muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1543244	12,0	PN16	196,5
1543245	15,0	PN16	196
1543246	18,0	PN16	201
1543247	22,0	PN16	224,5
1543248	28,0	PN16	248
1543249	35,0	PN16	387
1543250	42,0	PN16	546
1543251	54,0	PN16	692
1543252	76,1	PN10	3.480
1543253	88,9	PN10	4.040
1543254	108,0	PN10	4.910

T-rör förminskad



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: T-rör. Utförande muff: 3muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1543255	12 x 15 x 12	PN16	241
1543256	15 x 12 x 15	PN16	196
1543257	15 x 18 x 15	PN16	316
1543258	15 x 22 x 15	PN16	271
1543259	18 x 12 x 18	PN16	281
1543260	18 x 15 x 18	PN16	233,5
1543261	18 x 22 x 18	PN16	271
1543262	22 x 12 x 22	PN16	254
1543263	22 x 15 x 22	PN16	189,5

Artikelnr	Dim	Tryck bar	Pris
1543264	22 x 15 x 15	PN16	228
1543265	22 x 18 x 22	PN16	206
1543266	22 x 28 x 22	PN16	254
1543267	28 x 15 x 28	PN16	218
1543268	28 x 18 x 28	PN16	235
1543269	28 x 22 x 28	PN16	230
1543270	35 x 15 x 35	PN16	324
1543271	35 x 18 x 35	PN16	346
1543272	35 x 22 x 35	PN16	352
1543273	35 x 28 x 35	PN16	358
1543274	42 x 22 x 42	PN16	536
1543275	42 x 28 x 42	PN16	544
1543276	42 x 35 x 42	PN16	532
1543277	54 x 22 x 54	PN16	664
1543278	54 x 28 x 54	PN16	646
1543279	54 x 35 x 54	PN16	664
1543280	54 x 42 x 54	PN16	692
1543281	76,1 x 54 x 76,1	PN10	3.730
1543282	88,9 x 28 x 88,9	PN10	3.510
1543283	88,9 x 76 x 88,9	PN10	4.090
1543284	108 x 76,1 x 108	PN10	4.450

T-rör 2 muff invändig gänga



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: T-rör. Utförande muff: 2muff x invändig gänga. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1543286	15 x G15 x 15	PN16	345
1543287	18 x G15 x 18	PN16	346
1543288	22 x G15 x 22	PN16	364
1543289	22 x G20 x 22	PN16	401
1543290	28 x G15 x 28	PN16	345
1543291	28 x G20 x 28	PN16	411
1543292	28 x G25 x 28	PN16	433
1543293	35 x G15 x 35	PN16	365
1543294	35 x G20 x 35	PN16	461
1543295	35 x G25 x 35	PN16	560
1543296	42 x G15 x 42	PN16	634
1543297	42 x G20 x 42	PN16	676

Artikelnr	Dim	Tryck bar	Pris
1543298	42 x G25 x 42	PN16	704
1543299	54 x G15 x 54	PN16	732
1543300	54 x G20 x 54	PN16	780
1543301	54 x G25 x 54	PN16	1.030
1543302	76,1 x G20 x 76,1	PN10	3.070
1543303	88,9 x G20 x 88,9	PN10	3.310
1543304	108 x G20 x 108	PN10	3.990

Reducering 1 muff



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Reducering. Utförande muff: 1muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1544076	15 x 12	PN16	52,6
1544077	18 x 12	PN16	108,5
1544078	18 x 15	PN16	63
1544079	22 x 12	PN16	96,6
1544080	22 x 15	PN16	63
1544081	22 x 18	PN16	67
1544082	28 x 15	PN16	99,6
1544083	28 x 18	PN16	97,6
1544084	28 x 22	PN16	67,8
1544085	35 x 22	PN16	97,6
1544086	35 x 28	PN16	99,6
1544087	42 x 22	PN16	479
1544088	42 x 28	PN16	208,5
1544089	42 x 35	PN16	200
1544090	54 x 18	PN16	522
1544091	54 x 22	PN16	440
1544092	54 x 28	PN16	461
1544093	54 x 35	PN16	458
1544094	54 x 42	PN16	246
1544095	76,1 x 42	PN10	1.030
1544096	76,1 x 54	PN10	1.070
1544097	88,9 x 54	PN10	1.315
1544098	88,9 x 76,1	PN10	1.680
1544099	108 x 76,1	PN10	1.725
1544100	108 x 88,9	PN10	1.945

Reducering 2 muff



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1544101	28 x 22	PN16	268

Skjutmuff



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Skjutmuff. Utförande muff: 2muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1541519	12,0	PN16	85,8
1541520	15,0	PN16	73,2
1541521	18,0	PN16	89,6
1541522	22,0	PN16	118
1541523	28,0	PN16	123,5
1541524	35,0	PN16	237,5
1541525	42,0	PN16	266
1541526	54,0	PN16	335
1541527	76,1	PN10	1.975

Huv



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Huv. Utförande muff: Muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1544917	15	PN16	126,5
1544918	18	PN16	150
1544919	22	PN16	165
1544920	28	PN16	210
1544921	35	PN16	219,5
1544922	42	PN16	355
1544923	54	PN16	409

Dubbelmuff



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Dubbelmuff. Utförande muff: 2muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1541508	12	PN16	78,2
1541509	15	PN16	69,4
1541510	18	PN16	71,2
1541511	22	PN16	70,2
1541512	28	PN16	87,6
1541513	35	PN16	153,5
1541514	42	PN16	205,5
1541515	54	PN16	248
1541516	76,1	PN10	998
1541517	88,9	PN10	1.290
1541518	108	PN10	1.785

Skarvkoppling 1 muff utvändig gänga



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Skarvkoppling. Utförande muff: Muff x utvändig gänga. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1546696	22 x R20	PN16	412
1546697	28 x R25	PN16	654
1546698	35 x R32	PN16	804
1546699	42 x R40	PN16	1.115
1546700	54 x R50	PN16	2.550

Skarvkoppling 1 muff invändig gänga



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Skarvkoppling. Utförande muff: Muff x invändig gänga. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1546691	22 x G20	PN16	690
1546692	28 x G25	PN16	856
1546693	35 x G32	PN16	1.315
1546694	42 x G40	PN16	2.350
1546695	54 x G50	PN16	3.390

Plantät koppling lekande mutter



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Typ: Övergångskoppling. Utförande muff: 1muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1546688	22 x G25	PN16	231
1546689	28 x G32	PN16	345
1546690	35 x G40	PN16	622

Pressfläns



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Pressfläns. Utförande muff: 1muff x flänsanslutning. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1572372	76,1 x DN65	PN10	3.710
1572373	88,9 x DN80	PN10	4.390
1572374	108 x DN100	PN10	4.960

Vinkel 90° 1 muff invändig gänga



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Typ: Böj. Utförande muff: 1muff x invändig gänga. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1542454	22 x G15	PN16	469
1542455	28 x G15	PN16	506

Övergång slätända x svetsända



Pressrördelar M/V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Rak övergång. Utförande muff: Slätända x svetsända. Pressprofil: M och V. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1546733	28 x 35	PN16	310
1546734	31 x 28	PN16	337
1546736	57 x 54	PN16	460
1546737	80,5 x 76,1	PN10	1.450
1546738	94,9 x 88,9	PN10	1.825
1546739	114 x 108	PN10	2.560

Övergångsmuff invändig gänga



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Övergångsmuff. Utförande muff: 1muff x invändig gänga. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	B	Pris
1546701	12 x G15	PN16		167,5
1546702	15 x G15	PN16		182
1546703	18 x G15	PN16		185
1546704	18 x G20	PN16	B	312
1546705	22 x G15	PN16		282
1546706	22 x G20	PN16		209
1546707	28 x G15	PN16		303
1546708	28 x G20	PN16		312
1546709	28 x G25	PN16		365
1546710	35 x G32	PN16		355
1546711	42 x G40	PN16		522
1546712	54 x G50	PN16		668

Övergångsmuff utvändig gänga



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Övergångsmuff. Utförande muff: 1muff x utvändig gänga. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1546717	12 x R10	PN16	178
1546718	15 x R10	PN16	182
1546719	15 x R15	PN16	182
1546720	18 x R15	PN16	189,5
1546721	18 x R20	PN16	198
1546722	22 x R15	PN16	249
1546723	22 x R20	PN16	209
1546724	22 x R25	PN16	263
1546725	28 x R20	PN16	312
1546726	28 x R25	PN16	277
1546727	35 x R25	PN16	365
1546728	35 x R32	PN16	373
1546729	42 x R40	PN16	423
1546730	54 x R50	PN16	678
1546731	76,1 x R65	PN10	2.790

Övergångsnippel invändig gänga



Pressrördelar M/V-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1546713	12 x G15	PN16	246,5

Övergångsmuff med rillände



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1546732	54 x 60,3	PN16	1.810

Stamfördelare enkel



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Stamfördelare. Utförande muff: 4muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1572390	12 x 12	PN16	1.180
1572391	15 x 12	PN16	1.190
1572392	15 x 15	PN16	1.210
1572393	18 x 12	PN16	1.305
1572394	18 x 15	PN16	1.345
1572395	22 x 12	PN16	1.385
1572396	22 x 15	PN16	1.415
1572397	28 x 12	PN16	1.550
1572398	28 x 15	PN16	1.585

Stamfördelare dubbel



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja. Typ: Stamfördelare. Utförande muff: 4muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1572380	12 x 12	PN16	1.230
1572381	15 x 12	PN16	1.140
1572382	15 x 15	PN16	1.165
1572383	18 x 12	PN16	1.270
1572384	18 x 15	PN16	1.295
1572385	22 x 12	PN16	1.350
1572386	22 x 15	PN16	1.400
1572387	28 x 12	PN16	1.500
1572388	28 x 15	PN16	1.555
1572389	35 x 15	PN16	2.000

Kors offset



Pressrördelar M-profil för värmesystem samt oljefria tryckluftssystem. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Typ: T-rör kors. Utförande muff: 4muff. Pressprofil: M. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Värme, oljefri tryckluft, kyla. Material: Elförzinkat stål. Max temperatur: 110 °C

Artikelnr	Dim	Tryck bar	Pris
1572367	15 x 15	PN16	544
1572368	18 x 15	PN16	596
1572369	22 x 15	PN16	624
1572370	28 x 15	PN16	666
1572371	28 x 22	PN16	720

O-ring för koppar, rostfritt & elförzinkat



Svart EPDM



Grön Viton



Röd Viton

Altech o-ring, passar Altech presskopplingar. O-ring EPDM (svart) -standardring för tappvatten, värme samt oljefri tryckluft (mindre än 5 mg/m³). O-ring Viton (grön) - för solsystem, ånga och varmvatten som kräver höga temperaturer. Temperatur: mellan 0 och 160 °C, med toppar på 200 °C. Klass 5 enligt ISO 8573. O-ring Viton (röd) - för tryckluft med restolja (mer än 5 mg/m³) samt vissa petroleumvätskor. Max temperatur 60 °C.
Pressprofil: V och M

Artikelnr	Dim	Färg	Passar	Pris
1770292	12	Grön	Cu/rfr/ elfz	41,2
1770293	15	Grön	Cu/rfr/ elfz	20,55
1770294	18	Grön	Cu/rfr/ elfz	21,55
1770295	22	Grön	Cu/rfr/ elfz	28,8
1770297	28	Grön	Cu/rfr/ elfz	34,2
1770298	35	Grön	Cu/rfr/ elfz	57,4
1456572	42	Grön	Rfr/Elfz	80,6
1770299	42	Grön	Cu	83,6
1770300	54	Grön	Cu	136
1739791	76,1	Grön	Cu/rfr/ elfz	345
1739792	88,9	Grön	Cu/rfr/ elfz	413
1447871	108,0	Grön	Rfr/Elfz	894
1739793	108,0	Grön	Cu	858
1771022	12	Röd	Cu/rfr/ elfz	42,2
1771023	15	Röd	Cu/rfr/ elfz	17,4
1771024	18	Röd	Cu/rfr/ elfz	21,55
1771025	22	Röd	Cu/rfr/ elfz	29,8
1771026	28	Röd	Cu/rfr/ elfz	34,2
1771027	35	Röd	Cu/rfr/ elfz	57,4
1771060	42	Röd	Rfr/Elfz	80,6
1771028	42	Röd	Cu	83,8
1771061	54	Röd	Rfr/Elfz	114,5
1771029	54	Röd	Cu	136,5
1739794	76,1	Röd	Cu/rfr/ elfz	344
1739795	88,9	Röd	Cu/rfr/ elfz	413
1447872	108,0	Röd	Rfr/elfz	894
1739796	108,0	Röd	Cu	860
1770283	12	Svart	Cu/rfr/ elfz	5,1
1770284	15	Svart	Cu/rfr/ elfz	5,1
1770285	18	Svart	Cu/rfr/ elfz	6,1
1770286	22	Svart	Cu/rfr/ elfz	8,3
1770287	28	Svart	Cu/rfr/ elfz	12,3
1770289	35	Svart	Cu/rfr/ elfz	15,4
1456570	42	Svart	Rfr/Elfz	39,2
1770290	42	Svart	Cu	34,2
1456571	54	Svart	Rfr/Elfz	45,2
1770291	54	Svart	Cu	38
1739788	76,1	Svart	Cu/rfr/ elfz	164
1739789	88,9	Svart	Cu/rfr/ elfz	231,5
1447845	108,0	Svart	Rfr/elfz	286
1739790	108,0	Svart	Cu	273

Pressrördelar M rostfria Altech

Böj 90° 1 muff



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 1muff

Artikelnr	Dim	Tryck bar	Pris
1440413	15,0	PN16	248,5
1440414	22,0	PN16	348
1440415	28,0	PN16	419
1440416	35,0	PN16	696
1440417	42,0	PN16	1.090
1440418	54,0	PN16	1.495
1440419	76,1	PN10	2.900
1440420	88,9	PN10	3.520
1440421	108,0	PN10	4.810

Böj 90° 2 muff



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1440422	15,0	PN16	262
1440423	18,0	PN16	302
1440424	22,0	PN16	358
1440425	28,0	PN16	445
1440426	35,0	PN16	686
1440427	42,0	PN16	1.160
1440428	54,0	PN16	1.630
1440429	76,1	PN10	2.900
1440430	88,9	PN10	3.520
1440431	108,0	PN10	4.810

Böj 45° 1 muff



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 1muff

Artikelnr	Dim	Tryck bar	Pris
1440395	15,0	PN16	338
1440396	22,0	PN16	411
1440397	28,0	PN16	491
1440398	35,0	PN16	548
1440399	42,0	PN16	886
1440400	54,0	PN16	1.090
1440401	76,1	PN10	2.540
1440402	88,9	PN10	3.030
1440403	108,0	PN10	4.140

Böj 45° 2 muff



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1440404	15,0	PN16	348
1440405	22,0	PN16	430
1440406	28,0	PN16	502
1440407	35,0	PN16	580
1440408	42,0	PN16	886
1440409	54,0	PN16	1.150
1440410	76,1	PN10	2.760
1440411	88,9	PN10	3.300
1440412	108,0	PN10	4.500

T-rör



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 3muff

Artikelnr	Dim	Tryck bar	Pris
1441458	15,0	PN16	467
1441459	18,0	PN16	467
1441460	22,0	PN16	514
1441461	28,0	PN16	588
1441462	35,0	PN16	734
1441463	42,0	PN16	988
1441464	54,0	PN16	1.260
1441465	76,1	PN10	5.225
1441466	88,9	PN10	5.700
1441467	108,0	PN10	7.025

T-rör förminskad



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 3muff

Artikelnr	Dim	Tryck bar	Pris
1441468	22 x 15 x 22	PN16	474
1441469	28 x 15 x 28	PN16	524
1441470	28 x 22 x 28	PN16	570
1441471	35 x 15 x 35	PN16	1.070
1441472	35 x 22 x 35	PN16	938
1441473	35 x 28 x 35	PN16	908
1441474	42 x 22 x 42	PN16	1.260
1441475	42 x 28 x 42	PN16	1.200
1441476	42 x 35 x 42	PN16	1.165
1441477	54 x 22 x 54	PN16	1.635
1441478	54 x 28 x 54	PN16	1.065
1441479	54 x 35 x 54	PN16	1.495
1441480	76,1 x 22 x 76,1	PN10	3.920
1441481	76,1 x 28 x 76,1	PN10	4.240
1441482	76,1 x 35 x 76,1	PN10	4.540
1441483	76,1 x 42 x 76,1	PN10	4.900
1441484	76,1 x 54 x 76,1	PN10	5.225
1441485	88,9 x 54 x 88,9	PN10	5.350
1441486	108 x 76,1 x 108	PN10	6.100

T-rör 2 muff invändig gänga



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 2 muff x invändig gänga

Artikelnr	Dim	Tryck bar	Pris
1441487	15 x G15 x 15	PN16	459
1441488	22 x G15 x 22	PN16	502
1441489	28 x G15 x 28	PN16	554
1441490	35 x G15 x 35	PN16	890
1441491	35 x G20 x 35	PN16	1.105
1441492	42 x G15 x 42	PN16	1.210
1441493	54 x G15 x 54	PN16	1.565
1441494	54 x G20 x 54	PN16	1.670
1441495	76,1 x G20 x 76,1	PN10	4.630
1441496	76,1 x G50 x 76,1	PN10	5.125

Reducering 1 muff



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 1muff

Artikelnr	Dim	Tryck bar	Pris
1442382	18 x 15	PN16	190,5
1442383	22 x 15	PN16	214,5
1442384	22 x 18	PN16	222,5
1442385	28 x 15	PN16	241
1442386	28 x 18	PN16	246,5
1442387	28 x 22	PN16	248,5
1442388	35 x 22	PN16	305
1442389	35 x 28	PN16	367
1442390	42 x 28	PN16	910
1442391	42 x 35	PN16	374
1442392	54 x 15	PN16	1.605
1442394	54 x 28	PN16	1.010
1442395	54 x 35	PN16	1.060
1442396	54 x 42	PN16	461
1442397	76,1 x 42	PN10	2.150
1442398	76,1 x 54	PN10	1.685
1442399	88,9 x 54	PN10	1.775
1442400	88,9 x 76,1	PN10	2.360
1442401	108 x 76,1	PN10	2.450
1442402	108 x 88,9	PN10	2.730

Skjutmuff 2 muff



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1439162	15,0	PN16	294
1439163	22,0	PN16	343
1439164	28,0	PN16	399
1439165	35,0	PN16	426
1439166	42,0	PN16	514
1439167	54,0	PN16	644

Huv



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: Muff

Artikelnr	Dim	Tryck bar	Pris
1443478	15	PN16	338
1443479	22	PN16	349
1443480	28	PN16	550
1443481	35	PN16	634
1443482	42	PN16	882
1443483	54	PN16	1.090
1443519	76,1	PN16	2.200
1443520	89,9	PN16	2.450
1443521	108	PN16	4.500

Dubbelmuff



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1439152	15,0	PN16	179,5
1439153	18,0	PN16	196
1439154	22,0	PN16	230,5
1439155	28,0	PN16	254
1439156	35,0	PN16	306
1439157	42,0	PN16	419
1439158	54,0	PN16	482
1439159	76,1	PN10	1.875
1439160	88,9	PN10	2.150
1439161	108,0	PN10	2.730

Skarvkoppling 1 muff utvändig gänga



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 1 muff x utvändig gänga

Artikelnr	Dim	Tryck bar	Pris
1545800	15 x R15	PN16	628
1545801	22 x R20	PN16	1.550
1545802	28 x R25	PN16	1.550
1545803	54 x R50	PN16	3.190

Plantät koppling lekande mutter



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1445735	22 x G25	PN16	674

Pressfläns



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 1muff x flänsanslutning

Artikelnr	Dim	Tryck bar	Pris
1446733	54 x DN50	PN16	5.600
1446731	76,1 x DN65	PN10	5.225
1446732	88,9 x DN80	PN10	6.175
1446734	108 x DN100	PN10	7.950

Vinkel 90° 1 muff invändig gänga



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1440432	28 x G15	PN16	866

Övergångsmuff invändig gänga



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 1 muff x invändig gänga

Artikelnr	Dim	Tryck bar	Pris
1445736	15 x G15	PN16	374
1445737	15 x G20	PN16	495
1445738	22 x G20	PN16	485
1445739	22 x G25	PN16	554
1445740	28 x G25	PN16	756
1445741	35 x G32	PN16	826
1445742	42 x G40	PN16	1.265
1445743	54 x G50	PN16	1.850

Övergångsmuff utvändig gänga



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Dimensionerna 42 till 108 mm ska pressas med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.
Utförande muff: 1muff x utvändig gänga

Artikelnr	Dim	Tryck bar	Pris
1445744	15 x R15	PN16	316
1445745	15 x R20	PN16	457
1445746	18 x R15	PN16	374
1445747	18 x R20	PN16	384
1445748	22 x R15	PN16	404
1445749	22 x R20	PN16	424
1445750	22 x R25	PN16	495
1445751	28 x R20	PN16	518
1445752	28 x R25	PN16	538
1445753	28 x R32	PN16	718
1445754	35 x R25	PN16	680
1445755	35 x R32	PN16	782
1445756	42 x R40	PN16	1.145
1445757	54 x R50	PN16	1.535
1445758	76,1 x R65	PN10	5.800
1445759	88,9 x R80	PN10	8.375

Ventilfäste invändig gänga 1 muff



Pressrördelar M-profil för tappvatten och industriella applikationer. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1446735	22 x G20	PN16	914

O-ring för koppar, rostfritt & elförzinkat



Svart EPDM



Grön Viton



Röd Viton

Altech o-ring, passar Altech presskopplingar. O-ring EPDM (svart) -standardring för tappvatten, värme samt oljefri tryckluft (mindre än 5 mg/m³). O-ring Viton (grön) - för solsystem, ånga och varmvatten som kräver höga temperaturer. Temperatur: mellan 0 och 160 °C, med toppar på 200 °C. Klass 5 enligt ISO 8573. O-ring Viton (röd) - för tryckluft med restolja (mer än 5 mg/m³) samt vissa petroleumvätskor. Max temperatur 60 °C.
Pressprofil: V och M

Artikelnr	Dim	Färg	Passar	Pris
1770292	12	Grön	Cu/rfr/ elfz	41,2
1770293	15	Grön	Cu/rfr/ elfz	20,55
1770294	18	Grön	Cu/rfr/ elfz	21,55
1770295	22	Grön	Cu/rfr/ elfz	28,8
1770297	28	Grön	Cu/rfr/ elfz	34,2
1770298	35	Grön	Cu/rfr/ elfz	57,4
1456572	42	Grön	Rfr/Elfz	80,6
1770299	42	Grön	Cu	83,6
1770300	54	Grön	Cu	136
1739791	76,1	Grön	Cu/rfr/ elfz	345
1739792	88,9	Grön	Cu/rfr/ elfz	413
1447871	108,0	Grön	Rfr/Elfz	894
1739793	108,0	Grön	Cu	858
1771022	12	Röd	Cu/rfr/ elfz	42,2
1771023	15	Röd	Cu/rfr/ elfz	17,4
1771024	18	Röd	Cu/rfr/ elfz	21,55
1771025	22	Röd	Cu/rfr/ elfz	29,8
1771026	28	Röd	Cu/rfr/ elfz	34,2
1771027	35	Röd	Cu/rfr/ elfz	57,4
1771060	42	Röd	Rfr/Elfz	80,6
1771028	42	Röd	Cu	83,8
1771061	54	Röd	Rfr/Elfz	114,5
1771029	54	Röd	Cu	136,5
1739794	76,1	Röd	Cu/rfr/ elfz	344
1739795	88,9	Röd	Cu/rfr/ elfz	413
1447872	108,0	Röd	Rfr/elfz	894
1739796	108,0	Röd	Cu	860

Artikelnr	Dim	Färg	Passar	Pris
1770283	12	Svart	Cu/rfr/ elfz	5,1
1770284	15	Svart	Cu/rfr/ elfz	5,1
1770285	18	Svart	Cu/rfr/ elfz	6,1
1770286	22	Svart	Cu/rfr/ elfz	8,3
1770287	28	Svart	Cu/rfr/ elfz	12,3
1770289	35	Svart	Cu/rfr/ elfz	15,4
1456570	42	Svart	Rfr/Elfz	39,2
1770290	42	Svart	Cu	34,2
1456571	54	Svart	Rfr/Elfz	45,2
1770291	54	Svart	Cu	38
1739788	76,1	Svart	Cu/rfr/ elfz	164
1739789	88,9	Svart	Cu/rfr/ elfz	231,5
1447845	108,0	Svart	Rfr/elfz	286
1739790	108,0	Svart	Cu	273

Sprinklerrör elförzinkade Mapress

Sprinklerrör



Invändigt och utvändigt förzinkat. Inte för värme.
Enhet: meter.
Material: Stål. Ytbehandling: Förzinkad. Utförande: Ogängad. Muff: Nej

Artikelnr	Rördimension mm	Godstj lek mm	L m	B	Pris
1550874	22	1,5	6	B	128,5
1550875	28	1,5	6		161,5
1550876	35	1,5	6		212,5
1550877	42	1,5	6		253
1550878	54	1,5	6		324

Pressrör elförzinkade Mapress

Pressrör



Enhet: meter.
Material: Elförzinkad stål. Ytbehandling: Förzinkad. Utförande: 2slätända. Muff: Nej

Artikelnr	Rördimension mm	Godstj lek mm	L m	B	Pris
1367231	12	1,2	3		81,4
1367232	15	1,2	3		81,4
1367234	22	1,2	3		124
1367235	28	1,5	3		161,5
1550848	12	1,2	6		77,4
1550849	15	1,2	6		77,4
1550850	18	1,2	6		89,4
1550851	22	1,5	6		120
1550852	28	1,5	6		155,5
1550853	35	1,5	6		219
1550854	42	1,5	6		279
1550855	54	1,5	6		356
1551938	76,1	2,0	6		778
1551939	88,9	2,0	6		910
1551940	108	2,0	6	B	Offereras

Pressrördelar M elförzinkade Mapress

Böj 90° 1 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad.O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Böj. Utförande muff: Muff x slätända. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1551085	12,0	PN16		85,4
1551086	15,0	PN16		92,6
1551087	18,0	PN16		102
1551088	22,0	PN16		123,5
1551089	28,0	PN16		170,5
1551090	35,0	PN16		320
1551091	42,0	PN16		498
1551092	54,0	PN16		658
1551950	76,1	PN16		1.915
1551951	88,9	PN16		2.310
1551952	108,0	PN16	B	3.160

Böj 90° 2 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad.O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Böj. Utförande muff: 2muff. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1550900	12,0	PN16		85,4
1550901	15,0	PN16		92,6
1550902	18,0	PN16		102
1550903	22,0	PN16		123,5
1550904	28,0	PN16		157,5
1550905	35,0	PN16		320
1550906	42,0	PN16		498
1550907	54,0	PN16		658
1551947	76,1	PN16		1.915
1551948	88,9	PN16		2.310
1551949	108,0	PN16	B	3.160

Böj 45° 1 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad.O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Böj. Utförande muff: Muff x slätända. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1552201	12,0	PN16		92,8
1551093	15,0	PN16		98,4
1551094	18,0	PN16		108,5
1550930	22,0	PN16		131,5
1550931	28,0	PN16		181
1550932	35,0	PN16		339
1550933	42,0	PN16		528
1550934	54,0	PN16		700
1551956	76,1	PN16		1.915
1551957	88,9	PN16		2.310
1551958	108,0	PN16	B	3.170

Böj 45° 2 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad.O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Böj. Utförande muff: 2muff. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1552200	12,0	PN16		92,8
1551095	15,0	PN16		98,4
1551096	18,0	PN16		108,5
1550935	22,0	PN16		131,5
1550936	28,0	PN16		181
1550937	35,0	PN16		339
1550938	42,0	PN16		528
1550939	54,0	PN16		700
1551953	76,1	PN16		1.915
1551954	88,9	PN16		2.310
1551955	108,0	PN16	B	3.160

Passböj 90°



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad.O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Passböj. Utförande muff: 2slätända. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1550908	12	PN16		72,4
1550909	15	PN16		87,8
1550910	18	PN16	B	94,2
1550911	22	PN16		94,2
1550912	28	PN16		113
1550913	35	PN16	B	Offereras
1550914	42	PN16	B	429
1550915	54	PN16	B	538

Passböj 90° med övergångsmuff



M-profil. Läckageindikering. Pressindikering. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad.O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Böj. Utförande muff: 1muff. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1552202	12 x R10	PN16	B	208
1552207	28 x R15	PN16		429

T-rör



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad.O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: T-rör. Utförande muff: 3muff. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1550940	12,0	PN16		157
1550941	15,0	PN16		171,5
1550942	18,0	PN16		193
1550943	22,0	PN16		204,5
1550944	28,0	PN16		264
1550945	35,0	PN16		395
1550946	42,0	PN16		596
1550947	54,0	PN16		736
1551959	76,1	PN16		3.620
1551960	88,9	PN16		4.220
1551961	108,0	PN16	B	4.800

T-rör reducerat



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad.O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: T-rör. Utförande muff: 3muff. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad

Artikelnr	Dim	Tryck bar	B	Pris
1550975	12 x 15 x 12	PN16		181
1551199	15 x 12 x 12	PN16		178,5
1550948	15 x 12 x 15	PN16		181
1550976	15 x 18 x 15	PN16		193
1550979	15 x 22 x 15	PN16		204,5
1550949	18 x 12 x 18	PN16		193
1550950	18 x 15 x 18	PN16		193
1550977	18 x 22 x 18	PN16		204,5
1550956	22 x 12 x 22	PN16		204,5
1550951	22 x 15 x 22	PN16		204,5
1550952	22 x 18 x 22	PN16		204,5
1550978	22 x 28 x 22	PN16		287
1550953	28 x 15 x 28	PN16		276
1550954	28 x 18 x 28	PN16		287
1550955	28 x 22 x 28	PN16		287
1550957	35 x 15 x 35	PN16		429
1550958	35 x 18 x 35	PN16		429
1550959	35 x 22 x 35	PN16		429
1550966	35 x 28 x 35	PN16		429
1552641	42 x 15 x 42	PN16		624
1550965	42 x 22 x 42	PN16		596
1550964	42 x 28 x 42	PN16		596
1550960	42 x 35 x 42	PN16		596
1552643	54 x 15 x 54	PN16	B	720
1550967	54 x 22 x 54	PN16		736
1550963	54 x 28 x 54	PN16		736
1550962	54 x 35 x 54	PN16		736

Artikelnr	Dim	Tryck bar	B	Pris
1550961	54 x 42 x 54	PN16		736
1552210	76,1 x 28 x 76,1	PN16	B	3.740
1552211	76,1 x 35 x 76,1	PN16	B	3.740
1552212	76,1 x 42 x 76,1	PN16	B	3.740
1551962	76,1 x 54 x 76,1	PN16		3.660
1552213	88,9 x 28 x 88,9	PN16	B	4.110
1552216	88,9 x 54 x 88,9	PN16	B	4.200
1552217	108 x 28 x 108	PN16	B	4.870
1552221	108 x 76,1 x 108	PN16	B	4.860
1551964	108 x 88,9 x 108	PN16	B	Offereras

T-rör avstick med invändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad.O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: T-rör. Utförande muff: 2muff x invändig gänga. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1550527	12 x G10 x 12	PN16	B	418
1550528	12 x G15 x 12	PN16	B	418
1550968	15 x G15 x 15	PN16		259
1550969	18 x G15 x 18	PN16		259
1550970	22 x G15 x 22	PN16		287
1552645	22 x G20 x 22	PN16	B	292
1550971	28 x G15 x 28	PN16		339
1550860	28 x G20 x 28	PN16	B	339
1550972	35 x G15 x 35	PN16		462
1550529	35 x G20 x 35	PN16	B	464
1550973	42 x G15 x 42	PN16		724
1550974	54 x G15 x 54	PN16		778
1550520	54 x G20 x 54	PN16	B	778
1551965	76,1 x G20 x 76,1	PN16		2.750
1551966	88,9 x G20 x 88,9	PN16		2.970
1551967	108 x G20 x 108	PN16	B	3.580

Reducering



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad.O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Förminskning. Utförande muff: Slätända x muff. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1550989	15 x 12	PN16		58,2
1550990	18 x 12	PN16		62,2
1550991	22 x 12	PN16		62,2
1550992	18 x 15	PN16		62,2
1550993	22 x 15	PN16		62,2
1550994	28 x 15	PN16		87,8
1550559	35 x 15	PN16		164
1550995	22 x 18	PN16		62,2
1550996	28 x 18	PN16		87,8
1550556	35 x 18	PN16	B	Offereras
1550997	28 x 22	PN16		87,8
1550998	35 x 22	PN16		161
1550619	54 x 22	PN16		477
1552672	28 x 12	PN16	B	92,8
1550999	35 x 28	PN16		161
1550618	42 x 28	PN16		239,5
1550579	54 x 28	PN16	B	477
1551000	42 x 35	PN16		239,5
1550620	54 x 35	PN16		477
1550617	42 x 22	PN16		239,5
1551001	54 x 42	PN16		477
1551971	76,1 x 54	PN16		1.045
1551973	88,9 x 76,1	PN16	B	1.385
1551974	108 x 54	PN16		1.490
1551975	108 x 76,1	PN16		1.490

Muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden.
Typ: Muff. Utförande muff: 2muff. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1551002	12,0	PN16		65,2
1551003	15,0	PN16		65,2
1551004	18,0	PN16		68,2
1551005	22,0	PN16		80
1551006	28,0	PN16		95
1551007	35,0	PN16		163,5
1551008	42,0	PN16		225,5
1551009	54,0	PN16		271
1551941	76,1	PN16		1.175
1551942	88,9	PN16		1.365
1551943	108,0	PN16	B	1.900

Skjutmuff



M-profil. Läckageindikering. Pressindikering. Dimension 42 och 54 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Utförande muff: 2muff. Läckageindikering opressad: Ja. Media: Värme

Artikelnr	Dim	Tryck bar	B	Pris
1551010	12,0	PN16		71,6
1551011	15,0	PN16		80
1551012	18,0	PN16		83
1551013	22,0	PN16		92,6
1551014	28,0	PN16		120
1551015	35,0	PN16		238
1551016	42,0	PN16		276
1551017	54,0	PN16		359
1551944	76,1	PN16	B	1.800
1551945	88,9	PN16		2.040
1551946	108,0	PN16	B	Offereras

S-rör



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad. O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Utförande muff: 2slätända. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Typ	Tryck bar	B	Pris
1551048	12	S-Rör c/c 40 mm	PN16		142,5
1551049	12	S-Rör c/c 60 mm	PN16		98,4
1551050	15	S-Rör	PN16		101
1551051	18	S-Rör	PN16		105,5
1551052	22	S-Rör	PN16		119,5
1551053	28	S-Rör	PN16	B	160

Huv



M-profil. Läckageindikering. Pressindikering. Dimension 42 och 54 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Typ: Huv. Utförande muff: 1muff. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1552222	12,0	PN16		126
1552223	15,0	PN16		126
1552224	18,0	PN16		153
1552225	22,0	PN16		164,5
1552226	28,0	PN16		189
1552227	35,0	PN16		267
1552228	42,0	PN16		570
1552229	54,0	PN16		638
1552726	76,1	PN16		866
1552727	88,9	PN16	B	1.180
1552728	108,0	PN16	B	1.525

Böj 90° 1 muff utvändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad. O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Böj. Utförande muff: Muff x utvändig gänga. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1550916	12 x R10	PN16	B	210,5
1550917	15 x R10	PN16	B	228
1550918	15 x R15	PN16		228
1550919	18 x R15	PN16	B	249
1550920	22 x R20	PN16		342
1550921	28 x R25	PN16		429
1550922	35 x R32	PN16		638
1550923	42 x R40	PN16	B	1.120
1550924	54 x R50	PN16		1.425

Vinkel 1 muff invändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42 och 54 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Utförande muff: Muff x invändig gänga. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1552209	28 x G15	PN16	429

Övergångsnippel med slätända och invändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad. O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Övergång. Utförande muff: Slätända x invändig gänga. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1551034	12 x G15	PN16		189
1551035	15 x G15	PN16		189
1551036	18 x G15	PN16		207
1551037	18 x G20	PN16	B	Offereras
1551038	22 x G15	PN16		216,5
1551039	22 x G20	PN16		216,5

Övergångsnippel med slätända och utvändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad. O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Övergång. Utförande muff: Slätända x utvändig gänga. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1552232	15 x R15	PN16		189
1552236	22 x R15	PN16		216,5
1552237	22 x R20	PN16	B	216,5
1552663	28 x R25	PN16	B	289

Övergångsnippel utvändig konisk gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad. O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Övergång. Utförande muff: Muff x utvändig gänga. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1552650	15 x R20	PN16	190,5
1552651	22 x R15	PN16	204,5
1552652	28 x R20	PN16	276
1550898	35 x R25	PN16	387
1551130	76,1 x R65	PN16	920
1551135	88,9 x R80	PN16	1.660
1551137	108 x R100	PN16	2.280

Övergångsmuff utvändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad. O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Övergång. Utförande muff: Muff x utvändig gänga. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1551018	12 x R10	PN16	189
1551123	12 x R15	PN16	186
1551019	15 x R10	PN16	189
1551020	15 x R15	PN16	189
1551021	18 x R15	PN16	207
1551022	18 x R20	PN16	207
1551023	22 x R20	PN16	216,5
1551024	28 x R25	PN16	294
1551025	35 x R32	PN16	393
1551026	42 x R40	PN16	462
1551027	54 x R50	PN16	678

Övergångsmuff invändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad. O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Övergång. Utförande muff: Muff x invändig gänga. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1552653	12 x G10	PN16	B	186
1551028	12 x G15	PN16		189
1551029	15 x G15	PN16		189
1551030	18 x G15	PN16		207
1551031	18 x G20	PN16	B	207
1552655	22 x G15	PN16		216,5
1551032	22 x G20	PN16		216,5
1552656	22 x G25	PN16		213
1551114	28 x G15	PN16		294
1552657	28 x G20	PN16		294
1551033	28 x G25	PN16		294
1552658	35 x G20	PN16		387
1552659	35 x G32	PN16		397
1550899	35 x G50	PN16	B	397
1552660	42 x G40	PN16		469
1552661	54 x G50	PN16		694

Kopplingsände



Används t.ex. till värme-, kyl-, återvinning-, gas-, tryckluft-, sprinkler- och tappvatteninstallationer.
Typ: Kopplingsände. Utförande muff: Muff x löpmutter. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme/kyla. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1550861	15 x G20	PN16	153
1550863	28 x G32	PN16	306

Stamfördelare D, elförzinkade



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: PN16 bar. Pressprofil: M. Ytbehandling: Förzinkad. O-ring: CIIR. Media: Värme. Max temperatur: 120 °C.
Typ: Stamfördelare. Utförande muff: 4muff x 4slätända. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme

Artikelnr	Dim	Tryck bar	B	Pris
1551054	12 x 12	PN16		1.055
1551055	15 x 12	PN16		1.080
1551056	15 x 15	PN16		1.105
1551057	18 x 12	PN16		1.190
1551058	18 x 15	PN16		1.225
1551059	22 x 12	PN16		1.270
1551060	22 x 15	PN16		1.315
1551061	28 x 12	PN16		1.420
1551062	28 x 15	PN16		1.445
1551065	35 x 15	PN16	B	1.760

Stamfördelare DT



DT med dubbla avstick.
Typ: Stamfördelare. Utförande muff: DT med dubbla avstick. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja

Artikelnr	Dim	Tryck bar	Pris
1551150	12 x 12	PN16	1.055
1551151	15 x 12	PN16	1.080
1551152	15 x 15	PN16	1.105
1551154	18 x 15	PN16	1.225
1551156	22 x 15	PN16	1.315

Stamfördelare E



M-profil. Läckageindikering. För verktygsspecifikation se tillverkarens godkännanden.
Typ: Stamfördelare. Utförande muff: 4muff x 2slätända. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme

Artikelnr	Dim	Tryck bar	Pris
1550885	12 x 12	PN16	1.030
1550886	15 x 12	PN16	1.040
1550887	15 x 15	PN16	1.070
1550888	18 x 12	PN16	1.145
1550889	18 x 15	PN16	1.185
1550890	22 x 12	PN16	1.300
1550891	22 x 15	PN16	1.360
1550893	28 x 15	PN16	1.450

Fördelare R-HD



M-profil. Läckageindikering. För verktygsspecifikation se tillverkarens godkännanden.
Läckageindikering opressad: Ja. Material: Elförzinkad. Tryck: 16 bar. Pressprofil: M. O-ring: CIIR. Media: Värme. Max temperatur: 120 °C. Utförande muff: 4muff x 2slätända

Artikelnr	Dim	Tryck bar	Pris
1551063	15 x 15	PN16	1.315

Radiatorfördelare



M-profil. Läckageindikering. För verktygsspecifikation se tillverkarens godkännanden.
Utförande muff: 4muff x 2slätända. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1551074	12 x 12	PN16	836
1551075	15 x 12	PN16	852

Fixering



M-profil. För verktygsspecifikation se tillverkarens godkännanden.
Typ: Fixering. Utförande muff: 4muff. Pressprofil: M. O-ring: CIIR. Läckageindikering opressad: Ja. Media: Värme. Material: Elförzinkad. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1551192	15	PN16		570
1551193	18	PN16	B	493
1551194	22	PN16		570
1551195	28	PN16	B	590

Flänsövergång 1 muff



M-profil. Pressindikering. Pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Utförande muff: Muff x fläns

Artikelnr	Dim	Tryck bar	B	Pris
1551968	76,1	PN16	B	3.250
1551969	88,9	PN16		3.800
1551970	108,0	PN16	B	4.520

Axialkompensator med muff



Endast för upptagning av den axiella längdutvidgningen under drift.
Typ: Axialkompensator. Utförande muff: 2muff.
O-ring: CIIR. Läckageindikering opressad: Ja. Material: Elförzinkat stål. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1552675	15	PN16	2.990
1552677	22	PN16	4.240
1552678	28	PN16	4.380

Pressrör rostfria Mapress

Pressrör



SS2347. Längdsvetsade. Enhet: meter.
Ytbehandling: Betad. Utförande: 2slätända. Muff: Nej. Material: Rostfritt stål 1.44.01/316

Artikelnr	Rördimension mm	Godstjlek mm	L m	B	Pris
1450200	15	1,0	6		315
1450206	18	1,0	6		372
1450201	22	1,2	6		496
1450202	28	1,2	6		620
1450203	35	1,5	6		912
1450204	42	1,5	6		1.125
1450205	54	1,5	6		1.435
1450400	76.1	2,0	6		2.540
1450401	88,9	2,0	6	B	2.870
1450402	108	2,0	6	B	3.450

Pressrördelar M rostfria Mapress

Böj 90° 1 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: Muff x slätända

Artikelnr	Dim	Tryck bar	B	Pris
1450339	15,0	PN16		307
1450484	18,0	PN16	B	704
1450340	22,0	PN16		414
1450341	28,0	PN16		526
1450342	35,0	PN16		696
1450343	42,0	PN16		1.110
1450344	54,0	PN16		1.480
1450406	76,1	PN16		3.830
1450407	88,9	PN16	B	4.610
1450408	108,0	PN16		6.300

Böj 90° 2 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1451495	12	PN16	291
1450208	15,0	PN16	285
1450214	18,0	PN16	322
1450209	22,0	PN16	388
1450210	28,0	PN16	492
1450211	35,0	PN16	696
1450212	42,0	PN16	1.110
1450213	54,0	PN16	1.490
1450403	76,1	PN16	3.830
1450404	88,9	PN16	4.610
1450405	108,0	PN16	6.300

Böj 45° 1 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: Muff x slätända

Artikelnr	Dim	Tryck bar	Pris
1450254	15,0	PN16	307
1450255	22,0	PN16	414
1450256	28,0	PN16	526
1450257	35,0	PN16	696
1450258	42,0	PN16	1.110
1450259	54,0	PN16	1.480
1450412	76,1	PN16	3.830
1450413	88,9	PN16	4.610
1450414	108,0	PN16	6.300

Böj 45° 2 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1450246	15,0	PN16	307
1450247	22,0	PN16	414
1450248	28,0	PN16	526
1450249	35,0	PN16	696
1450250	42,0	PN16	1.110
1450251	54,0	PN16	1.480
1450409	76,1	PN16	3.830
1450410	88,9	PN16	4.610
1450411	108,0	PN16	6.300

Passböj 90°



Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Material: Rostfritt stål. Tryck: PN16 bar. Media: Tappvatten. Max temperatur: 120 °C.

Artikelnr	Dim	Tryck bar	B	Pris
1450225	22	PN16		363
1450226	28	PN16	B	788
1450228	42	PN16	B	976

Artikelnr	Dim	Tryck bar	B	Pris
1450229	54	PN16	B	1.230

Vinkel med muff/utvändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: Muff x utvändig gänga

Artikelnr	Dim	Tryck bar	B	Pris
1450507	15 x R15	PN16		558
1450510	28 x R25	PN16	B	1.225

Vinkel med muff/invändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: Muff x invändig gänga

Artikelnr	Dim	Tryck bar	Pris
1450502	15 x G15	PN16	558
1450505	28 x G25	PN16	984

T-rör



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: 3muff

Artikelnr	Dim	Tryck bar	B	Pris
1452305	12,0	PN16		443
1450262	15,0	PN16		492
1450261	18,0	PN16		497
1450263	22,0	PN16		530
1450264	28,0	PN16		642
1450265	35,0	PN16		800
1450266	42,0	PN16		1.155
1450267	54,0	PN16		1.340
1450415	76,1	PN16		6.150
1450416	88,9	PN16	B	6.400

T-rör reducerat



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: 3muff

Artikelnr	Dim	Tryck bar	B	Pris
1450270	22 x 15 x 22	PN16		530
1450271	28 x 15 x 28	PN16		642
1450272	28 x 22 x 28	PN16		642
1450275	35 x 15 x 35	PN16		800
1450273	35 x 22 x 35	PN16		800
1450274	35 x 28 x 35	PN16		800
1450276	42 x 22 x 42	PN16		1.155
1450277	42 x 28 x 42	PN16		1.155
1450278	42 x 35 x 42	PN16		1.155
1450279	54 x 22 x 54	PN16		1.340
1450280	54 x 28 x 54	PN16		1.340
1450281	54 x 35 x 54	PN16		1.340
1450269	54 x 42 x 54	PN16		1.340
1450448	76,1 x 22 x 76,1	PN16	B	5.750
1450422	88,9 x 76,1 x 88,9	PN16	B	6.400

T-rör invändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: 2muff x invändig gänga

Artikelnr	Dim	Tryck bar	Pris
1450282	15 x G15	PN16	530
1450283	22 x G15	PN16	584
1450284	28 x G15	PN16	648
1450285	35 x G15	PN16	794
1450286	42 x G15	PN16	962
1450287	54 x G15	PN16	1.155

Reducering



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: Slätända x muff

Artikelnr	Dim	Tryck bar	B	Pris
1452320	15 x 12	PN16		276
1450494	18 x 15	PN16		219
1450306	22 x 15	PN16		249
1450495	22 x 18	PN16		249
1450307	28 x 15	PN16		279
1450308	28 x 22	PN16		279
1450309	35 x 22	PN16		432
1450310	35 x 28	PN16		432
1450387	42 x 15	PN16		558
1450388	42 x 22	PN16		558
1450332	42 x 28	PN16		558
1450311	42 x 35	PN16		558
1450389	54 x 15	PN16		794
1452323	54 x 22	PN16		794
1450333	54 x 28	PN16		794
1450391	54 x 35	PN16		794
1450312	54 x 42	PN16		794
1450445	76,1 x 54	PN16		2.250
1450481	88,9 x 54	PN16	B	2.430

Muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C. Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1451470	12	PN16	254
1450290	15,0	PN16	196,5
1450296	18,0	PN16	224
1450291	22,0	PN16	249
1450292	28,0	PN16	297
1450293	35,0	PN16	365
1450294	42,0	PN16	497
1450295	54,0	PN16	562
1450439	76,1	PN16	2.390
1450440	88,9	PN16	2.990
1450441	108,0	PN16	3.590

Skjutmuff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	B	Pris
1450298	15,0	PN16		467
1450299	22,0	PN16		408
1450300	28,0	PN16		479
1450301	35,0	PN16		530
1450302	42,0	PN16	B	1.260
1450303	54,0	PN16	B	802
1450304	76,1	PN16	B	3.630

Huv



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 1muff

Artikelnr	Dim	Tryck bar	B	Pris
1452324	15	PN16	B	276
1452326	22	PN16		356
1452327	28	PN16		409
1452328	35	PN16		582
1452329	42	PN16	B	1.220
1452330	54	PN16	B	1.385

S-Rör



Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Material: Rostfritt stål. Tryck: PN16 bar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 2slätända

Artikelnr	Dim	Tryck bar	Pris
1450329	15	PN16	303

Övergångsmuff utvändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff x utvändig gänga

Artikelnr	Dim	Tryck bar	Pris
1452339	15 x R10	PN16	442
1450315	15 x R15	PN16	381
1450489	18 x R15	PN16	432
1450316	22 x R20	PN16	430
1450317	28 x R25	PN16	596
1450318	35 x R32	PN16	888
1450319	42 x R40	PN16	1.200
1450320	54 x R50	PN16	1.795

Övergångsmuff invändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff x invändig gänga

Artikelnr	Dim	Tryck bar	Pris
1450323	15 x G15	PN16	398
1450322	22 x G15	PN16	468
1450324	22 x G20	PN16	468
1450325	28 x G25	PN16	616
1450326	35 x G32	PN16	1.000
1450327	42 x G40	PN16	1.200
1450328	54 x G50	PN16	1.795

Koppling med utvändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff x utvändig gänga

Artikelnr	Dim	Tryck bar	Pris
1450582	22 x R20	PN16	812
1450584	28 x R25	PN16	1.200
1450585	35 x R32	PN16	1.505
1450587	54 x R50	PN16	3.540

Flänsövergång med muff



Enligt DIN 2501 PN 10/16. M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rostfritt stål. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff x fläns

Artikelnr	Dim	Tryck bar	B	Pris
1450399	54,0	PN16		5.025
1450442	76,1	PN16	B	7.000
1450443	88,9	PN16	B	8.175

O-ring



FPM.
Ytbehandling: Gummi. Pressprofil: M. O-ring: FPM. Läckageindikering opressad: Ja

Artikelnr	Dim	Tryck bar	B	Pris
1455288	12	PN16	B	149
1455289	15	PN16		34,2
1455290	18	PN16	B	41
1455291	22	PN16		51,6
1455292	28	PN16		53,8
1455293	35	PN16		74,2
1455294	42	PN16		129
1455295	54	PN16		156,5

Foderrör

Foderrör



Svetsade stålrör enligt EN 10219 med borttagen invändig svetssöm. En ända slät. En ända fasad. Material: S235-utvändigt rostskyddade.Längd 3000 mm -0/+10 mm. Enhet: meter.
Längd: 3 m. Antal/förpackning: 10 STK

Artikelnr	Diam mm	Tj mm	Vikt kg	Pris
9502743	139,7	5,0	16,6	924
9502758	139,7	5,6	18,5	1.025
9502763	168,3	5.0	20,1	1.120
9502766	168,3	5,6	22,5	1.235

Foderrör S355



Svetsade stålrör enligt EN 10219 med borttagen invändig svetssöm. En ända rak slät. En ända fasad 60 grader. Material: S355-utvändigt rostskyddade. Längd: 3000 mm -0/+10 mm. Enhet: meter.

Artikelnr	Diam mm	Tj mm	Vikt kg	Pris
9502776	193,7	5,4	25,1	1.430

Foderrör tillbehör

Ohärdad borrsko kort för Tubex



Artikelnr	Diam mm	Vikt kg	B	Pris
9503065	115/139,7	1,8		419
9503067	140/168,3	2,9		642
9503069	165/193,7	3,2	B	774

Skyddslock av plast



Artikelnr	Diam mm	Pris
9511644	139,7	35
9511645	168,3	60,2

Borrstång Driconeq



Artikelnr	Diam mm	Tj mm	L m	Pris
9503100	76	4,0	3	4.920

Rostfri stång

Vinkelstång rostfri 1.4301



Vinkelstång rostfri, valsad, 1.4301.
Längd: 6 m

Artikelnr	Br mm	Tj mm	Vikt kg	Pris
271934	20	3	0,88	191
271935	25	3	1,12	243
271936	30	3	1,36	294
271943	30	4	1,81	83,2
271937	40	4	2,42	524
271938	50	5	3,77	816
271939	60	6	5,42	1.175
271940	80	8	9,66	2.090
271941	100	10	15,2	3.270

Plattstång rostfri 1.4301



Plattstång rostfri, klippt, 1.4301. Säljes per meter.
Längd: 4 m

Artikelnr	Br mm	Tj mm	Vikt kg	Pris
271915	20	3	11,800	105
271916	20	5	0,785	174
271917	25	3	0,598	133,5
271918	25	5	0,981	219
271920	30	3	0,707	157
271921	30	5	1,180	262
271922	40	4	1,260	275
271923	40	6	1,880	417
271924	40	8	2,510	558
271925	50	5	1,960	435
271926	50	6	2,360	524
271927	50	8	3,140	696
271928	50	10	3,930	872
271929	60	5	2,360	524
271930	60	8	3,770	836
271931	80	6	3,770	838
271932	80	10	6,280	1.390
271933	100	10	7,850	1.735
271942	150	10	3,210	2.620

Rillkopplingar

Rillkoppling, stum, röd, för sprinkler typ 009N monteras i odelat skick, Victaulic produktblad 10.64





Specifikt anpassade för sprinklerinstallationer. Packning i EPDM-gummi E typ A, lilamärkt. Temperaturområde -20 °C- +50 °C. OBS! Får EJ användas till VVS-installationer. Typ 009N, Victaulic produktblad 10.64. Levereras monterade.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	Pris
231114	42,4	127	25	3,51	0,7	177
231115	48,3	130	25	4,60	0,8	179,5
231116	60,3	143	25	7,19	0,9	194
231117	76,1	152	25	11,47	1,0	211,5
231118	88,9	171	25	15,62	1,0	230,5
231119	114,3	200	25	25,82	1,3	316
230760	139,7	235	25	38,34	2,1	412
1658418	168,3	264	20	44,46	2,7	580
1658420	219,1	340	16	94,86	5,2	1.050
1260737	273,0	432	16	121,12	10,3	2.400

Rillkoppling enbult, stum, röd, för sprinkler typ 109



Typ 109 - Firelock Ridgid Stumkoppling för sprinkler från Victaulic för rillade kolstålsrör. Utförande med EPDM packning. Färg röd.
Modell: Style 109 - FireLock Rigid Co. Max PN: 25 bar. Material: Segjärn/EPDM

Artikelnr	Dim mm	L mm	Max dr kN	Vikt kg	Pris
1672116	42,4	50	3,51	0,662	177
1672117	48,3	50	4,60	0,725	179,5
1672118	60,3	50	7,19	0,861	194
1672119	76,1	53	11,74	0,966	211,5
1672120	88,9	53	15,62	1,197	230,5
1672121	114,3	53	25,82	1,573	316

Rillkoppling, stum, galvaniserad, för sprinkler typ 009N, Victaulic produktblad 10.64



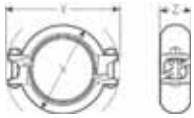


Specifikt anpassade för sprinklerinstallationer. Packning i EPDM-gummi E typ A, lilamärkt. Temperaturområde -20 °C - +50 °C. OBS! Får EJ användas till VVS-installationer. Victaulic produktblad 10.64. Levereras monterade.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	Pris
231000	42,4	127	25	3,51	0,7	214
231001	48,3	130	25	4,60	0,8	215
231002	60,3	143	25	7,19	0,9	230,5
231003	76,1	152	25	11,47	1,0	245
231004	88,9	171	25	15,62	1,0	275
231005	114,3	200	25	25,82	1,3	379
230766	139,7	235	25	38,34	2,1	494
1658417	168,3	264	20	44,46	2,7	702
1658419	219,1	340	16	94,86	5,2	1.265

Rillkoppling, stum, röd, för sprinkler typ 005 / Victaulic produktblad 10.02





Specifikt anpassade för sprinklerinstallationer. Packning i EPDM-gummi E typ A, lilamärkt. Temperaturområde -20 °C- +50 °C. OBS! Får EJ användas till VVS-installationer. Typ 005 Victaulic produktblad 10.02.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	Pris
230820	42,4	114	24	3,37	0,7	195
230821	48,3	121	24	4,41	0,7	197
230822	60,3	133	24	6,90	0,9	211,5
230823	76,1	146	24	11,01	1,0	232,5
230824	88,9	156	24	14,98	1,0	253
230825	114,3	184	24	24,77	1,6	346
231120	139,7	251	20	31,71	2,3	451
231121	168,3	254	20	46,02	2,5	528
231122	219,1	334	20	78,00	5,1	848

Rillkoppling, stum, galvaniserad, för sprinkler typ 005 / Victaulic produktblad 10.02



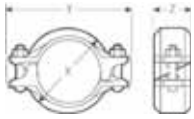


Specifikt anpassade för sprinklerinstallationer. Packning i EPDM-gummi E typ A, lilamärkt. Temperaturområde -20 °C - +50 °C. OBS! Får EJ användas till VVS-installationer.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	Pris
230827	42,4	114	24	3,37	0,7	233,5
230828	48,3	121	24	4,41	0,7	235
230829	60,3	133	24	6,90	0,9	253
230830	76,1	146	24	11,01	1,0	268
230831	88,9	156	24	14,98	1,1	301
230832	114,3	184	24	24,77	1,6	415
231006	139,7	251	20	31,71	2,2	540
231007	168,3	254	20	46,02	2,5	680
231008	219,1	334	20	78,00	5,1	1.170

Rillkoppling, stum, Zero-Flex, röd, för sprinkler, Typ 07, Victaulic produktblad 06.02





Rillkoppling av stum typ för sammanfogning av rillade stålrörssystem. Specifikt anpassad för sprinklerinstallationer. Packning av EPDM typ E, lilamärkt. Temperaturområde: -20 °C - + 50 °C. OBS Får ej användas till VVS-installationer. Typ 07 Victaulic produktblad 06.02.

Artikelnr	Dim mm	L mm	Max PN bar	Vikt kg	Pris
230980	33,7	107	34,5	0,7	185

Rillkoppling flexibel, S75 röd, för sprinkler Victaulic produktblad 06.05



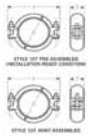


Rillkoppling av flexibel typ för sammanfogning av rillade stålrörsystem. Packning av EPDM TYP E grönmärkt. FM och UL godkända. Temperaturområde -34°C-+110°C. DIM 42-219.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
231600	42,4	117	34	4,80	0,6		369
231602	48,3	122	34	6,32	0,6		369
231604	60,3	133	34	9,86	0,8		322
231606	76,1	150	34	15,73	0,9		387
231608	88,9	178	34	21,36	1,3		429
231610	114,3	204	34	35,38	1,9		550
231612	139,7	244	31	48,66	2,9	B	844
231614	168,3	281	31	69,08	3,2	B	994
231616	219,1	355	31	116,94	5,6	B	1.540

Koppling stum, 107N orange, Victaulic Produktblad 06.23





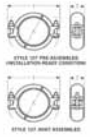
1337959

Victaulic rillkopplingar av stum typ. Temperaturområde -34°C / +120°C. Koppling för sammanfogning av rillade stålrörsystem. Installationsfärdig koppling, monteras i odelat skick. Packning EPDM typ EHP, röd/grön märkning.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	Pris
1337959	60,3	156	51	14,78	1,2	468
1337961	76,1	175	51	21,65	1,4	540
1337963	88,9	187	51	32,09	1,7	632
1337965	114,3	222	51	53,05	2,3	898
1337967	139,7	260	48	79,26	3,0	1.165
1337969	168,3	289	48	107,33	3,7	1.555
1337971	219,1	365	41	155,93	6,8	2.280
1350004	273,0	432	52	20,203	10,7	3.520
1350006	323,9	483	52	22,695	12,3	4.050

Koppling stum, 107N galv, Victaulic Produktblad 06.23





1337960

Victaulic rillkopplingar av stum typ. Temperaturområde -34°C / +120°C. Koppling för sammanfogning av rillade stålrörsystem. Installationsfärdig koppling, monteras i odelat skick. Packning EPDM typ EHP, röd/grön märkning.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	Pris
1337960	60,3	156	51	14,78	1,2	604
1337962	76,1	175	51	21,65	1,4	708
1337964	88,9	187	51	32,09	1,7	834
1337966	114,3	222	51	53,05	2,3	1.185
1337968	139,7	260	48	79,26	3,0	1.540
1337970	168,3	289	48	107,33	3,7	2.040
1337972	219,1	365	41	155,93	6,8	2.920

Koppling flexibel, 177N orange, Victaulic Produktblad 06.24





Victaulic rillkopplingar av flexibel typ. Temperaturområde -34°C / +120°C. Koppling för sammanfogning av rillade stålrörsystem. Installationsfärdig koppling, monteras i odelat skick. Packning EPDM typ EHP. Grön- och rödmärkt.
Max PN: 69 bar

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	Pris
1350014	60,3	159	69	19,70	1,5	626

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	Pris
1350010	76,1	175	69	31,46	1,8	754
1350017	88,9	187	69	42,79	2,0	834
1350018	114,3	238	69	70,74	3,4	1.220
1350019	139,7	286	69	96,29	7,4	1.865
1350008	168,3	314	69	153,39	5,8	2.200

Koppling flexibel, 174 svart, Victaulic Produktblad 06.25



Victaulic rillkopplingar av flexibel typ. Temperaturområde -34°C / +120°C. Koppling för sammanfogning av rillade stålrörsystem. Installationsfärdig koppling, monteras i odelat skick. Packning EPDM typ EHP. Grön- och rödmärkt.

Artikelnr	Dim mm	L mm	Vikt kg	Pris
232061	76,1	165	1,3	644

Koppling flexibel, 177N galv, Victaulic





Victaulic rillkopplingar av flexibel typ. Temperaturområde -34°C / +120°C. Koppling för sammanfogning av rillade stålrörsystem. Installationsfärdig koppling, monteras i odelat skick. Packning EPDM typ EHP, rödmärkt.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
1350009	60,3	159	69	19,70	1,5	B	846
1350015	76,1	175	69	31,46	1,7		1.045
1350011	88,9	187	69	42,79	2,0		1.165
1350012	114,3	238	69	70,74	3,4		1.715
1350013	139,7	286	69	96,29	4,4	B	2.680
1350020	168,3	314	69	153,39	5,8	B	3.170

Koppling flexibel, 177 galv, Victaulic Produktblad 06.20



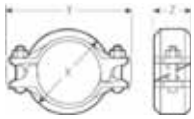


Victaulic rillkopplingar av flexibel typ. Temperaturområde -34°C / +120°C. Koppling för sammanfogning av rillade stålrörsystem. Installationsfärdig koppling, monteras i odelat skick. Packning EPDM typ EHP, rödmärkt.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	Pris
1347401	219,1	341	41	155,93	4,7	4.910

Rillkoppling, stum, Zero-Flex, orange Typ 07, Victaulic produktblad 06.02





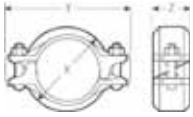
Koppling Stum Zero-Flex. Victaulic Typ 07 för VVS. Orange med EPDM packning. 51 Bar och -34°C till + 110°C. Typ 07, Victaulic produktblad 06.02.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
1348075	33,7	107	51	2,89	0,7		363
1348076	42,4	117	51	7,21	0,7		373
1348077	48,3	148	51	9,48	0,7		377
1348078	60,3	147	51	14,77	1,0		468

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
1348079	76,1	168	51	23,58	1,6		540
1348080	88,9	173	51	32,10	1,4		632
1348071	114,3	209	51	53,06	2,4		898
1347463	139,7	249	48	73,98	3,4	B	1.165
1348072	168,3	275	48	107,38	3,8		1.555
1348073	219,1	349	41	155,75	6,8		2.280
1348074	273,0	431	34	202,03	10,7		3.520
1347466	323,9	480	27	226,95	12,8		4.050

Rillkoppling, stum, Zero-Flex, galvaniserad Typ 07, Victaulic produktblad 06.02



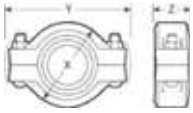


Koppling Stum Zero-Flex. Victaulic Typ 07 för VVS. Galvaniserad med EPDM packning. 51 Bar och -34°C till + 110°C. Typ 07, Victaulic produktblad 06.02.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
1347890	33,7	147	51	2,89	0,7		449
1347891	42,4	117	51	7,21	0,7		449
1347892	48,3	148	51	9,48	0,7		452
1347380	60,3	147	51	14,77	1,0		604
1347381	76,1	168	51	23,58	1,6		708
1347382	88,9	173	51	32,10	1,4		834
1347383	114,3	209	51	53,06	2,4		1.185
1347384	139,7	249	48	73,98	3,4	B	1.540
1347889	168,3	275	48	107,38	3,8		2.040
1347385	219,1	349	41	155,75	6,8		2.920
1347386	273,0	431	34	202,03	10,7		4.770
1347387	323,9	480	27	226,95	12,8		4.950

Rillkoppling, reducerande, röd Typ 750, Victaulic produktblad 06.08



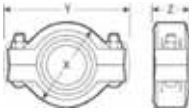


Koppling förminskande. Victaulic Typ 750. Röd, direktreducerande. 34 Bar. -34°C till + 110°C. Typ 750, Victaulic produktblad 06.08.

Artikelnr	Di mm	Dy mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
1347427	33,7	60,3	134	24	2,22	1,2		838
1347428	48,3	60,3	134	24	4,45	1,0		666
1347429	60,3	76,1	168	24	6,90	2,1		1.045
1347430	60,3	88,9	181	24	6,90	2,2		1.000
1347431	76,1	88,9	181	24	11,01	2,0		1.045
1347432	60,3	114,3	226	24	6,90	3,7		1.595
1347433	76,1	114,3	226	24	10,12	3,1		1.795
1347434	88,9	114,3	226	24	21,40	3,9		1.335
1347435	114,3	168,3	272	24	24,76	5,1		1.805
1347436	114,3	168,3	302	24	24,76	7,6		2.740
1347437	141,3	168,3	302	24	37,82	5,9		2.390
1347438	168,3	219,1	378	24	53,64	10,2	B	4.100

Rillkoppling, reducerande, galvaniserad Typ 750, Victaulic produktblad 06.08



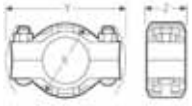


Koppling förminskande. Victaulic Typ 750. Galvaniserad, direktreducerande. 34 Bar. -34°C till + 110°C. Typ 750, Victaulic produktblad 06.08.

Artikelnr	Dy mm	Di mm	L mm	Max PN bar	Vikt kg	B	Pris
1347346	60,3	33,7	137	24	1,2		1.020
1347347	60,3	18,3	134	24	1,0		818
1347348	76,1	60,3	168	24	2,1		1.350
1347351	88,9	60,6	181	24	2,2		1.290
1347352	88,9	76,1	181	24	2,0		1.350
1347353	114,3	60,3	226	24	3,7	B	2.040
1347354	114,3	76,1	226	24	3,1		2.300
1347355	114,3	88,9	226	24	3,9		1.755
1347356	141,3	114,3	272	24	5,1		2.400
1347358	168,3	114,3	302	24	5,9	B	3.490
1347357	168,3	141,3	302	24	7,6	B	3.150
1347359	219,1	168,3	378	24	10,2		5.250

Rillkoppling, flexibel, orange Typ 77, Victaulic produktblad 06.04



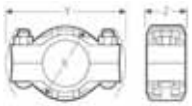


Koppling. Flexibel. Victaulic Typ 77. Orange med EPDM packning. 69 Bar och -34°C till + 110°C. Typ 77, Victaulic produktblad, 06.04.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
1348097	26,9	102	69	3,85	0,5		429
1348100	33,7	105	69	6,05	0,5		429
1348102	42,4	127	69	9,61	0,9		572
1348103	48,3	137	69	12,61	1,0		628
1348104	60,3	149	69	19,71	1,2		662
1348105	76,1	168	69	31,46	1,5		796
1348106	88,9	181	69	46,81	1,7		880
1348093	114,3	100	69	70,75	3,0		1.285
1348094	139,7	125	69	105,66	4,5	B	1.970
1348095	168,3	150	69	153,39	5,4		1.535
1348096	219,1	200	55	207,99	9,4		2.510
1348098	273,0	250	55	326,10	12,6		3.470
1348099	323,9	300	55	453,90	14,1		5.975

Rillkoppling, flexibel, galvaniserad Typ 77, Victaulic produktblad 06.04





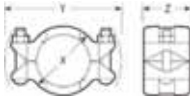
Koppling. Flexibel. Victaulic Typ 77. Galvaniserad med EPDM packning, grönmärkt. Temperaturområde -34°C till + 110°C. Typ 77, Victaulic produktblad 06.04.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
1347899	26,9	102	69	3,85	0,5		576
1347901	33,7	102	69	6,05	0,5		576
1347902	42,4	127	69	9,61	0,9		766
1347903	48,3	137	69	12,61	1,0		838
1347904	60,3	149	69	19,71	1,2		892
1347905	76,1	168	69	31,46	1,5		1.105
1347906	88,9	181	69	46,81	1,7		1.225
1347896	114,3	100	69	70,75	3,0	B	1.810

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
1347897	168,3	150	69	153,39	5,4		3.350
1347898	219,1	200	55	207,99	9,4		5.175
1347900	273,0	250	55	326,10	14,1		7.500

Rillkoppling, stum, galvaniserad för rostfria rör Typ 89, Victaulic produktblad 17.24



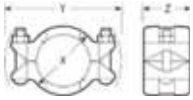


Koppling. Stum. För sammanfogning av rillade rostfria röra. Rilla typ RX. Victaulic Typ 89. Galvaniserad med EPDM packning, grönmärkt. Temperaturområde -34°C till + 121°C. Typ 89, Victaulic produktblad 17.24. Rilla typ RX. För max PN bar vid godstjocklek se Victaulics produktblad.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
1347911	60,3	50	69	7,39	1,5	B	702
230750	76,1	51	69	10,22	1,9	B	818
1347912	88,9	51	69	13,91	2,0	B	960
1347907	114,3	100	69	16,41	1,5	B	1.365
230752	139,7	60	69	24,52	5,7	B	1.735
1347908	168,3	150	69	35,57	7,0	B	2.100
1347909	219,1	200	69	38,98	11,7		3.920
1347910	273,0	250	69	93,69	15,5	B	5.725

Rillkoppling, RoutTyp-A-Bout, orange, för montering på slätände, orillade Typ 99, Victaulic produktblad 14.02





Koppling för slät rörände. Victaulic Typ 99, Roust-A-Bout-koppling. Orange med EPDM packning. Max 51 Bar. -34°C till + 121°C. Typ 99, Victaulic produktblad 14.02.

Artikelnr	Dim mm	L mm	Max PN bar	Max dr kN	Vikt kg	B	Pris
1347403	60,3	171	51	14,68	2,4		1.755
1347404	76,1	159	27	12,50	2,0		2.530
1347405	88,9	216	41	25,67	3,9		2.380
1347406	114,3	100	31	31,84	5,8		2.910
1347407	139,7	125	17	26,44	4,1		5.450
1347408	168,3	150	20	46,01	10,5		6.250
1347409	219,1	200	17	64,97	16,9		9.575
1347410	273,0	250	17	101,01	21,9		12.550
1347411	323,9	300	17	141,95	27,2	B	13.950

Mek-T

Mekaniskt-T, gängat för sprinkler typ 912, röd PN20, Victaulic produktblad 10.53





För Sprinklerinstallationer. Temperaturområde -20 °C - +50 °C. Avsedda för sprinklerhuvud, inte för röravstick. Packningen ska inte smörjas. Typ 912, Victaulic produktblad 10.53.

Artikelnr	Dim mm	Gänga	Hålsåg mm	Vikt kg	Pris
231224	33,7	R15	24	0,31	147
231225	42,4	R15	24	0,34	149,5
231226	48,3	R15	24	0,35	150

Mekaniskt-T, gängat för sprinkler typ 912, galv PN20, Victaulic produktblad 10.53





För Sprinklerinstallationer. Temperaturområde -20 °C - +50 °C. Avsedda för sprinklerhuvud, inte för röravstick. Packningen ska inte smörjas. Typ 912, Victaulic produktblad 10.53.

Artikelnr	Dim mm	Gänga	Hålsåg mm	Vikt kg	Pris
231074	33,7	R15	24	0,31	147
231075	42,4	R15	24	0,34	149,5
231078	48,3	R15	24	0,35	150

Mekaniskt-T, gängat för sprinkler typ 922, röd PN16, Victaulic produktblad 10.52



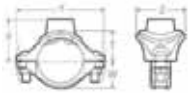


För anslutning av sprinklerhuvud, sprinklerslang eller röranslutning. Temperaturområde -20 °C - +50 °C. Packningen ska inte smörjas. Typ 922, Victaulic produktblad 10.52.
Max PN: 16 bar

Artikelnr	Dim mm	Gänga	Hålsåg mm	Vikt kg	Pris
231248	42,4	R15	30	0,45	137,5
231227	42,4	R20	30	0,52	137,5
231228	42,4	R25	30	0,56	155,5
231249	48,3	R15	30	0,54	142
231229	48,3	R20	30	0,49	142
231230	48,3	R25	30	0,60	161,5
231231	60,3	R15	30	0,58	154
231232	60,3	R20	30	0,58	154
231233	60,3	R25	30	0,62	173
231234	76,1	R15	30	0,77	217
231235	76,1	R20	30	0,73	217
231236	76,1	R25	30	0,75	217

Mekaniskt-T, gängat för sprinkler typ 922, galv PN16, Victaulic produktblad 10.52



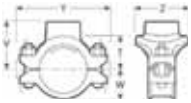


För anslutning av sprinklerhuvud, sprinklerslang eller röranslutning. Temperaturområde -20 °C - +50 °C. Packningen ska inte smörjas. Typ 922, Victaulic produktblad 10.52.

Artikelnr	Dim mm	Gänga	Hålsåg mm	Vikt kg	Pris
231076	42,4	R20	30	0,52	149,5
231077	42,4	R25	30	0,56	169,5
231079	48,3	R20	30	0,49	154,5
231080	48,3	R25	30	0,60	176
231081	60,3	R15	30	0,58	167,5
231082	60,3	R20	30	0,58	167,5
231083	60,3	R25	30	0,62	188,5
231084	76,1	R15	30	0,77	236
231085	76,1	R20	30	0,73	236
231086	76,1	R25	30	0,75	236

Mekaniskt-T, gängat för sprinkler och VVS typ 920, röd PN27, Victaulic produktblad 11.02



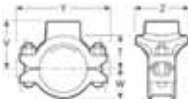


För VVS och Sprinklerinstallationer. Temperaturområde -20 °C - +110 °C. Typ 920, Victaulic produktblad 11.02

Artikelnr	Dim mm	Gänga	Hålsåg mm	Vikt kg	B	Pris
231700	60,3	R15	38	1,50		261
231702	60,3	R20	38	1,50	B	261
231188	60,3	R25	38	1,40		261
231189	60,3	R32	44	1,70		302
231190	60,3	R40	44	1,70		302
231704	76,1	R15	38	1,80		287
231706	76,1	R20	38	1,80		287
231191	76,1	R25	38	1,70		370
231192	76,1	R32	44	1,60		370
231193	76,1	R40	51	1,60		370
231194	88,9	R15	38	1,60		301
231195	88,9	R20	38	1,60		301
231196	88,9	R25	38	1,60		370
230807	88,9	R32	44	1,54		370
230808	88,9	R40	51	1,69		370
230809	88,9	R50	64	2,02		370
231237	114,3	R25	38	1,80		434
231197	114,3	R32	44	1,90		434
231198	114,3	R40	51	2,00		434
230810	114,3	R50	64	2,00		448
231708	139,7	R40	51	3,40	B	540
231710	139,7	R50	64	3,70		540
231712	139,7	R65	70	3,80	B	540
231714	139,7	R80	89	3,80	B	540
231199	168,3	R32	44	2,30		686
231200	168,3	R40	51	2,40		686
231550	219,1	R50	70	5,3		826

Mekaniskt-T, gängat för sprinkler och VVS typ 920, galv PN27, Victaulic produktblad 11.02





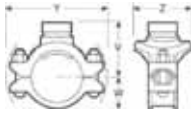
För VVS och Sprinklerinstallationer. Temperaturområde -20 °C - +110 °C. Typ 920, Victaulic produktblad 11.02.

Artikelnr	Dim mm	Gänga	Hålsåg mm	Vikt kg	B	Pris
231087	60,3	R25	38	1,40		339
230798	60,3	R32	44	1,40		392
230800	60,3	R50	38	1,50	B	392
231088	76,1	R25	38	1,70		480
231089	76,1	R32	44	1,60		480
231090	76,1	R40	51	1,60		480
231091	88,9	R25	38	1,60		480
231092	88,9	R32	44	1,60		480
231093	88,9	R40	51	1,60		480
230802	88,9	R50	64	2,10		480
231238	114,3	R25	38	1,90		562
231094	114,3	R32	44	1,80		562
231095	114,3	R40	51	2,00		562
230804	114,3	R50	64	2,08		580
231716	139,7	R40	51	3,40	B	700
231718	139,7	R50	64	3,70		700
231720	139,7	R65	70	3,80	B	700

Artikelnr	Dim mm	Gänga	Hålsåg mm	Vikt kg	B	Pris
231722	139,7	R80	89	3,80	B	Offereras
230803	168,3	R32	44	2,37		736
230805	168,3	R40	51	2,37		890
230806	168,3	R50	64	2,54		890

Mekaniskt-T, rillat för sprinkler och VVS typ 920, röd PN27, Victaulic produktblad 11.02



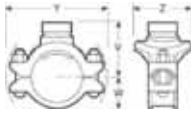


För VVS och Sprinklerinstallationer. Temperaturområde -20 °C - +110 °C. Typ 920, Victaulic produktblad 11.02.

Artikelnr	Dim mm	Ansl mm	Hålsåg mm	Vikt kg	B	Pris
1347439	60,3	42,4	44	1,50		302
231202	60,3	48,3	51	1,50		302
1347441	76,1	42,4	44	1,30		370
231204	76,1	48,3	51	1,50		370
1347444	88,9	42,4	44	1,60		370
1347445	88,9	48,3	51	1,40		370
1347443	88,9	60,3	64	1,40		370
1347446	114,3	42,4	44	1,50		434
1347447	114,3	48,3	51	1,40		434
1347448	114,3	60,3	64	1,50		448
1347449	114,3	76,1	70	2,50		542
1347450	114,3	88,9	89	3,70		542
231724	139,7	48,3	51	3,40	B	540
231726	139,7	60,3	64	3,60	B	540
231728	139,7	76,1	70	3,60	B	540
231730	139,7	88,9	89	4,00	B	540
230812	168,3	48,3	51	1,95		686
1347451	168,3	60,3	64	2,10		686
1347452	168,3	76,1	70	3,80		686
1347453	168,3	88,9	89	3,80		686
1347454	168,3	114,3	114	4,60		826
1347455	219,1	88,9	89	5,70		1.285
1347456	219,1	114,3	114	6,70		1.460

Mekaniskt-T, rillat för sprinkler och VVS typ 920, galv PN27, Victaulic produktblad 11.02





För VVS och Sprinklerinstallationer. Temperaturområde -20 °C - +110 °C. Typ 920, Victaulic produktblad 11.02.

Artikelnr	Dim mm	Ansl mm	Hålsåg mm	Vikt kg	B	Pris
1347362	60,3	42,4	44	1,50		392
1347363	60,3	48,3	51	1,50	B	392
1347364	76,1	42,4	44	1,40		480
1347365	76,1	48,3	51	1,40		480
1347366	88,9	42,4	44	1,40		480
1347367	88,9	48,3	51	1,40		480
1347368	88,9	60,3	64	1,60		480
231103	114,3	42,4	44	1,80		680
231104	114,3	48,3	51	1,90		562
1347372	114,3	60,3	64	1,50		580
1347373	114,3	76,1	70	1,50		702
1347369	114,3	88,9	89	1,60		702
231732	139,7	48,3	51	3,40	B	700
231734	139,7	60,3	64	3,60	B	700

Artikelnr	Dim mm	Ansl mm	Hålsåg mm	Vikt kg	B	Pris
231736	139,7	76,1	70	3,60	B	700
231738	139,7	88,9	89	4,00	B	700
1347376	168,3	114,3	114	4,00		1.070
1347377	168,3	60,3	64	4,60		890
1347374	168,3	76,1	70	2,50		890
1347375	168,3	88,9	89	3,90		890
1347379	219,1	88,9	89	5,40		1.660
1347378	219,1	114,3	114	4,60		1.895

Virotec Mek-T



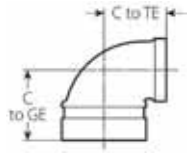
MekT VT-S för rör DN25 med utgång 33,7 / 1”. VdS- och FM-godkänt. PN 16 (16 bar). – 20°C till 110°C. Röd.

Artikelnr	DN	Diam mm	Hålsåg mm	Bult	Vikt g	Pris
232009	25-25	33,7 - 33,7	24+0,5	M10x40	0,32	149

Rillade rördelar

Ändböj 90°, röd, rill/gäng BSP för sprinklerhuvud



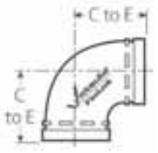


Typ 67/PN25 Victaulic Produktblad 10.21.

Artikelnr	Dim mm	Byggmått C-E	Gänga	L mm	Vikt kg	Pris
232070	42,4	61	15BSP	83	0,29	118,5
232071	42,4	61	20BSP	83	0,29	118,5
231330	42,4	61	25BSP	83	0,34	118,5
232072	48,3	64	15BSP	88	0,34	121,5
232073	48,3	64	20BSP	88	0,34	121,5
231331	48,3	64	25BSP	88	0,37	121,5
232074	60,3	70	15BSP	100	0,46	162,5
232075	60,3	70	20BSP	100	0,46	162,5
231332	60,3	70	25BSP	100	0,50	162,5

Böj 90°, röd, för sprinkler 001/10, PN25, Victaulic produktblad 10.03



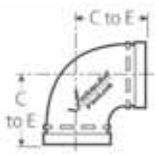


Typ 001/10/PN25, Victaulic produktblad 10.03. Dim från 60,3 är typ 001

Artikelnr	Dim mm	Byggmått C-E	L mm	Vikt kg	Pris
230790	33,7	57	74	0,30	336
1347507	42,4	70	91	0,50	139,5
1347508	48,3	70	94	0,50	155
231125	60,3	70	113	0,80	155,5
231126	76,1	76	133	1,40	217
231127	88,9	86	153	1,80	280
231128	114,3	102	184	3,00	393
231129	139,7	124	210	5,70	944
231130	168,3	140	249	8,30	1.160
231131	219,1	173	307	11,60	2.340

Böj 90°, galvaniserad, för sprinkler 001/10, PN25, Victaulic produktblad 10.03





Typ 001/10/PN25, Victaulic produktblad 10.03.

Artikelnr	Dim mm	Byggmått C-E	L mm	Vikt kg	Pris
1347496	42,4	70	91	0,50	194
1347497	48,3	70	94	0,50	220,5
231011	60,3	70	113	0,80	186
231012	76,1	76	133	1,40	271
231013	88,9	86	153	1,80	307
231014	114,3	102	184	3,00	474
231015	139,7	124	210	5,70	1.080
231016	168,3	140	249	8,30	1.380
231017	219,1	173	307	11,60	2.590

Böj 45°, röd, för sprinkler 003/11, PN25, Victaulic produktblad 10.03





Typ 003/11/PN25, Victaulic produktblad 10.03. Dim från 60,3 är typ 003

Artikelnr	Dim mm	Byggmått C-E	L mm	Vikt kg	Pris
1347529	42,4	44	65	0,30	139,5
1347530	48,3	44	68	0,40	155
231134	60,3	51	81	0,67	155,5
231135	76,1	57	95	1,02	217
231136	88,9	64	108	1,31	280
231137	114,3	76	133	2,13	393
231138	139,7	83	153	2,54	944
231139	168,3	89	173	4,62	1.160
231140	219,1	108	218	8,83	2.340

Böj 45°, galvaniserad, för sprinkler 003/11, PN25, Victaulic produktblad 10.03



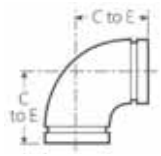


Typ 003/11/PN25, Victaulic produktblad 10.03. Dim från 60,3 är typ 003

Artikelnr	Dim mm	Byggmått C-E	L mm	Vikt kg	B	Pris
1347518	42,4	44	65	0,30		194
1347519	48,3	44	68	0,40		220,5
231020	60,3	51	81	0,80		186
231021	76,1	57	95	1,10		271
231022	88,9	64	108	1,40		307
231023	114,3	76	133	2,50		474
231024	139,7	83	153	3,80	B	1.080
231025	168,3	89	173	5,30		1.380
231026	219,1	108	218	9,30		2.590

Böj S10 90° orange, Victaulic



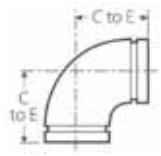


Victaulic rillad böj 90°. För sammanfogning av rörledningssystem av kolstål. Tryck och temperatur överensstämmer med vald VVS-koppling.

Artikelnr	Dim mm	Byggmått C-E	Vikt kg	B	Pris
1347917	26,9	57	0,20	B	469
1347918	33,7	57	0,30	B	530
1347509	60,3	83	0,80		361
1347510	76,1	95	1,50		518
1347511	88,9	108	2,00		670
1347512	114,3	127	3,20		934
1347513	139,7	140	5,30		2.250
1347514	168,3	165	7,80		2.750
1347515	219,1	197	13,60		4.870
1347516	273,9	229	22,50		6.250
1347517	323,9	254	38,90		9.075

Böj S10 90° galv, Victaulic



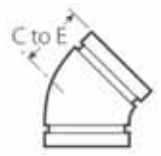


Victaulic rillad böj 90° med galvanisering. Tryck och temperatur överensstämmer med vald VVS-koppling.

Artikelnr	Dim mm	Byggmått C-E	Vikt kg	B	Pris
1347750	26,9	57	0,20	B	580
1347751	33,7	57	0,30		654
1347498	60,3	83	0,80		443
1347499	76,1	95	1,50		644
1347500	88,9	108	5,30		790
1347501	114,3	127	3,20		1.225
1347502	139,7	140	5,30		2.800
1347503	168,3	165	7,80		3.570
1347504	219,1	197	13,60		6.700
1347505	273,9	229	23,10		13.050
1347506	323,9	254	41,30		17.700

Böj S11 45° orange, Victaulic





Victaulic rillad böj 45°. Tryck och temperatur överensstämmer med vald VVS-koppling.

Artikelnr	Dim mm	Byggmått C-E	Vikt kg	B	Pris
1347921	26,9	38	0,2	B	469
1347922	33,7	44	0,2	B	530
1347531	60,3	51	0,6		361
1347532	76,1	57	1,0		518
1347533	88,9	64	1,4		670
1347534	114,3	76	2,5		934
1347535	139,7	83	3,8		2.250
1347536	168,3	89	4,9		2.750
1347537	219,1	108	9,3		4.870
1347538	273,0	121	14,5		5.200
1347539	323,9	133	22,4		6.275

Böj S11 45° galv, Victaulic



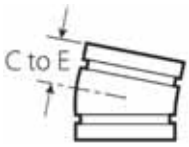


Victaulic rillad böj 45° med galvanisering. Tryck och temperatur överensstämmer med vald VVS-koppling.

Artikelnr	Dim mm	Byggmått C-E	Vikt kg	B	Pris
1347752	26,9	38	0,20	B	640
1347753	33,7	44	0,20	B	654
1347520	60,3	51	0,60		443
1347521	76,1	57	1,00		644
1347522	88,9	64	1,40		790
1347523	114,3	76	2,50		1.225
1347524	139,7	83	3,80		2.800
1347525	168,3	89	4,90		3.570
1347526	219,1	108	9,30		6.700
1347527	273,0	121	15,60		10.075
1347528	323,9	133	20,40		12.250

Rillad Böj 11,25°, röd, för sprinkler 013, PN25 Typ S13, Victaulic produktblad 10.03





232350

Böj 11,5°. Victaulic Nr 13, för sprinkler och VVS. Orange med rillad anslutning. Tryck och temperatur överenstämmer med vald VVS-koppling. Typ S13, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Byggmått C-E mm	Vikt kg	Pris
232350	33,7	35	0,10	1.250
232351	42,4	35	0,25	602
232352	48,3	35	0,27	622
232353	60,3	35	0,44	644
232354	76,1	38	0,80	896
232355	88,9	38	0,88	1.315
232356	114,3	44	1,72	1.755
232357	139,7	51	2,13	2.140
232358	168,3	51	3,18	4.990
232359	219,1	51	3,90	8.925

Rillad Böj 11,25°, galvaniserad, för sprinkler 013, PN25 Typ S13, Victaulic produktblad 10.03

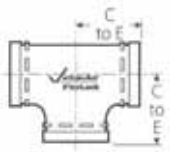


Böj 11,25°. Victaulic Nr 13 för sprinkler och VVS. Galvaniserade med rillad anslutning. Tryck och temperatur överenstämmer med vald VVS-koppling. Typ S13, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Byggmått C-E mm	Vikt kg	B	Pris
232360	33,7	35	0,25	B	1.435
232361	42,4	35	0,34	B	800
232362	48,3	35	0,49	B	818
232363	60,3	35	0,80	B	968
232364	76,1	38	0,90	B	1.175
232365	88,9	38	1,79	B	1.595
232366	114,3	44	2,20	B	2.120
232367	139,7	51	3,26	B	2.720
232368	168,3	51	3,96	B	6.825

T-rör, röd, för sprinkler Typ 002/20, PN25, Victaulic produktblad 10.03



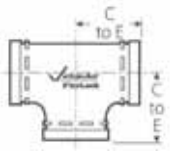


Typ 002/20/PN25, Victaulic produktblad 10.03.

Artikelnr	Dim mm	Byggmått C-E mm	L mm	Vikt kg	B	Pris
230792	33,7	57	114	0,50	B	441
1347551	42,4	70	140	0,70		227
1347552	48,3	70	140	0,90		241,5
231143	60,3	70	140	1,10		258
231144	76,1	76	152	1,7		376
231145	88,9	86	172	2,40		493
231146	114,3	102	204	3,90		670
231147	139,7	124	248	6,9		1.485
231148	168,3	140	280	10,30		1.705
231149	219,1	176	352	17,60		4.280
232166	273	229	458	40,824	B	15.800

T-rör, galvaniserat, för sprinkler Typ 002/20, PN25, Victaulic produktblad 10.03



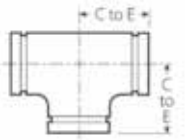


Typ 002/20/PN25, Victaulic produktblad 10.03.

Artikelnr	Dim mm	Byggmått C-E	L mm	Vikt kg	Höjd mm	Pris
231029	60,3	70	166	1,10	60	311
231030	76,1	76	190	2,40	76	437
231031	88,9	86	216	2,40	89	660
231032	114,3	102	254	3,90	114	942
231033	139,7	124	280	7,10	139	1.970
231034	168,3	140	330	10,30	168	1.970
231035	219,1	176	394	17,60	219	6.125

T-rör S20 orange, Victaulic



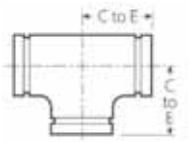


Victaulic rillad t-rör. Tryck och temperatur överensstämmer med vald VVS-koppling.

Artikelnr	Dim mm	Byggmått C-E	Vikt kg	B	Pris
1347936	26,9	57	0,37	B	716
1347937	33,7	57	0,38	B	696
1347553	60,3	83	1,40		616
1347554	76,1	95	2,00		896
1347555	88,9	108	3,00		1.180
1347556	114,3	227	5,40		1.595
1347557	139,7	140	8,10		3.530
1347558	168,3	165	11,70		3.810
1347559	219,1	197	21,60		9.525
1347560	273,0	229	34,84		10.700
1347561	323,9	254	47,70		14.900

T-rör S20 galv, Victaulic



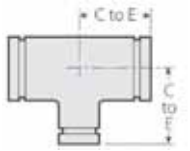


Victaulic rillad t-rör med galvanisering. Tryck och temperatur överensstämmer med vald VVS-koppling.

Artikelnr	Dim mm	Byggmått C-E	Vikt kg	B	Pris
1347764	26,9	57	0,40	B	854
1347765	33,7	57	0,40		912
1347540	42,4	70	0,70		293
1347541	48,3	70	0,80		307
1347542	60,3	83	1,40		780
1347543	76,1	95	2,00		1.095
1347544	88,9	108	3,00		1.440
1347545	114,3	127	5,40		1.965
1347546	139,7	140	8,10		4.350
1347547	168,3	165	11,70		4.940
1347548	219,1	197	21,60		14.300
1347549	273,0	229	34,50		20.400
1347550	323,9	254	49,50		28.050

Rillat T-rör, orange Typ S25, Victaulic produktblad 07.01





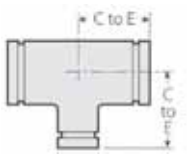
T-Rör reducerande. Victaulic Nr 25 för Sprinkler och VVS. Orange med rillad anslutning. Tryck och temperatur överenstämmer med vald VVS-koppling. Typ S25, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Byggmått C-E	Ansl mm	Vikt kg	B	Pris
1347960	42,4	70	33,7	0,59	B	2.170
1347961	48,3	70	26,9	0,68	B	2.720
1347962	48,3	70	33,7	0,68	B	2.720
1347963	48,3	70	42,4	0,77	B	2.720
1347964	60,3	83	26,9	1,22	B	1.995
1347965	60,3	83	33,7	1,20	B	1.995
1347966	60,3	83	42,4	1,02	B	1.730
1347967	60,3	83	48,3	1,30	B	1.730
1347968	76,1	95	48,3	2,10	B	3.080
1347582	76,1	95	60,3	2,09		1.970
1347969	88,9	108	33,7	2,72	B	2.100
1347970	88,9	108	42,4	3,62	B	2.100
1347971	88,9	108	48,3	2,94	B	2.100
1347583	88,9	108	60,3	2,81		1.810
1347584	88,9	108	76,1	3,10		1.810
1347940	114,3	127	26,9	3,62	B	2.870
1347941	114,3	127	33,7	4,14	B	2.870
1347942	114,3	127	42,4	4,03	B	2.870
1347943	114,3	127	48,3	4,77	B	2.870
1347585	114,3	127	60,3	4,62	B	2.870
1347586	114,3	127	76,1	4,66		2.470
1347587	114,3	127	88,9	5,26		2.470
1347944	139,7	140	60,3	6,72	B	4.930
1347945	139,7	140	76,1	6,00	B	4.930
1347588	139,7	140	88,9	6,31		4.560
1347589	139,7	140	114,3	6,33		4.560
1347946	138,3	165	33,7	10,43	B	6.275
1347947	168,3	165	48,3	10,88	B	6.275
1347948	168,3	165	60,3	10,40	B	6.275
1347591	168,3	165	88,9	11,20		6.275

Artikelnr	Dim mm	Byggmått C-E	Ansl mm	Vikt kg	B	Pris
1347592	168,3	165	114,3	11,22		5.825
1347593	168,3	165	139,7	12,95		5.825
1347949	219,1	197	48,3	17,10	B	17.850
1347950	219,1	197	60,3	16,85	B	17.850
1347951	219,1	197	88,9	21,12	B	17.850
1347594	219,1	197	114,3	20,51		17.850
1347595	219,1	197	139,7	17,75		16.500
1347596	219,1	197	168,3	22,00		16.500
1347954	273,0	229	48,3	28,12	B	19.300
1347955	273,0	229	60,3	28,11	B	19.300
1347956	273,0	229	88,9	28,21	B	19.300
1347953	273,0	229	114,3	28,51	B	19.300
1347597	273,0	229	139,7	30,50		19.300
1347598	273,0	229	168,3	33,55		18.150
1347599	273,0	229	219,1	29,34		18.150
1347958	323,9	254	60,3	35,38	B	27.800
1347959	323,9	254	88,9	41,50	B	27.800
1347957	323,9	254	114,3	41,50	B	27.800
1347600	323,9	254	168,3	54,08		27.800
1347601	323,9	254	219,1	48,28		26.250
1347602	323,9	254	273	57,00		Offereras

Rillat T-rör, galvaniserat Typ S25, Victaulic produktblad 07.01





T-Rör reducerande. Victaulic Nr 25 för Sprinkler och VVS. Galvaniserade med rillad anslutning. Tryck och temperatur överenstämmer med vald VVS-koppling. Typ S25, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Byggmått C-E	Ansl mm	Vikt kg	B	Pris
1347775	48,3	70	26,9	0,68	B	3.010
1347776	48,3	70	33,7	0,68	B	3.010
1347777	60,3	83	26,9	1,22	B	2.090
1347778	60,3	83	33,7	1,04	B	2.090
1347779	60,3	83	42,4	1,22	B	3.120
1347780	60,3	83	48,3	1,34		1.850
1347562	76,1	95	60,3	2,40		2.470
1347781	88,9	108	33,7	2,92		2.660
1347782	88,9	108	42,4	3,62	B	2.660
1347783	88,9	108	48,3	2,94		2.660
1347563	88,9	108	60,3	2,81		2.270
1347564	88,9	108	76,1	3,10	B	2.270
1347766	114,3	127	33,7	4,30	B	3.610
1347767	114,3	127	42,4	4,03	B	3.610
1347768	114,3	127	48,3	4,62	B	3.610
1347565	114,3	127	60,3	4,62	B	3.610
1347566	114,3	127	76,1	4,66		3.110
1347567	114,3	127	88,9	4,40	B	3.110
1347568	139,7	140	88,9	6,16		5.825
1347569	139,7	140	114,3	6,65		5.825
1347769	168,3	165	48,3	10,88	B	8.375
1347770	168,3	165	60,3	10,42		8.375
1347771	168,3	165	76,1	10,42		8.375
1347570	168,6	165	88,9	11,20		8.375
1347571	168,3	165	114,3	11,22	B	7.225
1347572	168,3	165	139,7	12,50		7.225
1347772	219,1	197	48,3	14,96	B	24.950
1347773	219,1	197	76,1	17,50	B	24.950
1347573	219,1	197	114,3	20,74		24.950
1347574	219,1	197	139,7	17,80	B	21.600

Artikelnr	Dim mm	Byggmått C-E	Ansl mm	Vikt kg	B	Pris
1347575	219,1	197	168,3	22,00		21.600
1347774	237,0	229	114,3	32,47	B	24.300
1347576	273,0	229	139,7	28,50	B	24.300
1347577	273,0	229	168,3	34,20		22.000
1347578	273,0	229	219,1	37,79		22.000
1347579	323,9	254	168,3	51,12	B	40.650
1347580	323,9	254	219,1	40,00		35.400
1347581	323,9	254	273	60,02		35.450

Rillad reducering, koncentrisk, röd/orange Typ S50, Victaulic produktblad 07.01





Rillad reducering, koncentrisk för sammanfogning av rillade stålrörssystem. Tryck och temperatur överensstämmer med vald koppling. Typ S50, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Ansl mm	L mm	Vikt kg	Färg	Höjd mm	B	Pris
230796	42,4	33,7	64	0,20	Röd	64	B	341
1348018	48,3	26,9	64	0,74	Orange	32	B	354
1348019	48,3	33,7	64	0,36	Orange	32		332
1348020	48,3	42,4	64	0,32	Orange	32		332
1348021	60,3	26,9	64	0,28	Orange	32	B	397
1348022	60,3	33,7	64	0,34	Orange	32		397
1348023	60,3	42,4	64	0,36	Orange	32		332
1348024	60,3	48,3	64	0,50	Orange	45		332
231221	76,1	42,4	64	0,58	Röd			614
231222	76,1	48,3	64	0,62	Röd			404
231150	76,1	60,3	64	1,80	Röd	76		305
1348025	88,9	33,7	64	0,81	Orange	32		423
1348026	88,9	42,4	64	0,64	Orange	32		423
1348027	88,9	48,3	64	0,90	Orange	32	B	423
231314	88,9	48,3	64	0,90	Röd	89		423
231151	88,9	60,3	64	0,72	Röd	89		315
231152	88,9	76,1	64	0,84	Röd	89		315
1348003	114,3	33,7	76	1,36	Orange	38	B	415
1348004	114,3	48,3	76	1,15	Orange	38	B	415
231153	114,3	60,3	76	1,10	Röd	114		341
231154	114,3	76,1	76	1,20	Röd	114		384
231155	114,3	88,9	76	1,46	Röd	114		384
231156	139,7	76,1	102	5,00	Röd	102		992
231158	139,7	114,3	102	2,29	Röd			992
1348008	168,3	33,7	102	2,26	Orange	51	B	944
231159	168,3	60,3	102	3,00	Röd	102		944
232011	168,3	76,1	292	3,00	Röd	102		982
231160	168,3	88,9	102	2,88	Röd	168		944
231161	168,3	114,3	102	2,90	Röd	168		718
231162	168,3	139,7	102	2,92	139	168		876
231163	219,1	88,9	127	4,20	Röd	127		2.080
231164	219,1	114,3	127	4,80	Röd	219		2.080
231165	219,1	139	127	5,20	Röd	127	B	1.930
231166	219,1	168,3	127	5,39	Röd	219		1.580
1348012	273,0	114,3	152	8,62	Orange	76		3.460
1348013	273,0	168,3	152	9,87	Orange	76		3.200
1348014	273,0	219,1	152	8,45	Orange	76		3.200
1348015	323,9	168,3	178	11,34	Orange	89	B	4.480
1348016	323,9	219,1	178	14,71	Orange	89		4.140
1348017	323,9	273	178	15,80	Orange	89		4.140

Rillad reducering, koncentrisk, galvaniserad Typ S50, Victaulic produktblad 07.01



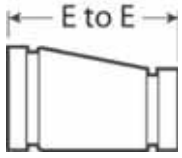


Förminskning koncentrisk. Victaulic Nr 50 för VVS. Galvaniserade med rillade anslutningar. Tryck och temperatur överenstämmer med vald VVS-koppling. Typ S50, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Ansl mm	L mm	Vikt kg	B	Pris
1347849	33,7	26,9	64	0,59	B	394
1347850	48,3	26,9	64	0,63	B	394
1347851	48,3	33,7	64	0,27		379
1347852	48,3	42,4	64	0,37		379
1347853	60,3	26,9	64	0,30	B	497
1347854	60,3	33,7	64	0,35		497
1347855	60,3	42,4	64	0,36		414
1347856	60,3	48,3	64	0,50		414
1338321	76,1	48,3	64	0,60		400
231036	76,1	60,3	64	1,80		359
1347858	88,9	33,7	64	0,81	B	522
1347859	88,9	42,4	64	0,67	B	522
1347860	88,9	48,3	64	0,97		522
231037	88,9	60,3	64	0,72		398
231038	88,9	76,1	64	0,84		398
1347838	114,0	33,7	76	1,36	B	518
1347839	114,0	48,3	76	1,15	B	518
231039	114,3	60,3	76	1,10		424
231040	114,3	76,1	76	1,20		456
231041	114,3	88,9	76	1,46		456
231042	139,7	114,3	139	1,90	B	1.025
1347840	168,3	33,7	102	2,26	B	1.040
1347841	168,3	48,3	102	7,98	B	1.040
1347842	168,3	60,3	102	2,97		1.040
1347843	168,3	76,1	102	7,00	B	1.040
231043	168,3	88,9	102	2,88		1.040
231044	168,3	114,3	102	2,94		968
231045	168,3	139,7	102	2,90	B	968
1347845	219,1	88,9	127	5,22		2.360
1347844	219,1	114,3	127	5,35		2.360
231046	219,1	168,3	127	5,39	B	2.230
1347846	273,0	114,3	152	8,88	B	4.110
1347847	273,0	168,3	152	10,06		3.880
1347848	273,0	219	152	8,80		3.880

Rillad reducering, excentrisk, orange Typ S51, Victaulic produktblad 07.01





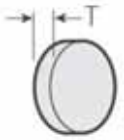
Förminskning excentrisk. Victaulic Nr 51 för VVS. Orange med rillade anslutningar. Tryck och temperatur överenstämmer med vald VVS-koppling. Typ S51, Victaulic produktblad 07.01.
Färg: Orange

Artikelnr	Dim mm	Ansl mm	Byggmått E-E	Vikt kg	B	Pris
1348052	48,3	33,7	216	2,04	B	1.985
1348053	48,3	42,4	216	0,82	B	1.985
1348054	60,3	33,7	229	1,04	B	2.050
1348055	60,3	42,4	229	2,08	B	2.010
1348056	60,3	48,3	89	0,50	B	2.010
1348057	76,1	60,3	241	1,85	B	2.060
1348058	88,9	33,7	241	2,22	B	2.160

Artikelnr	Dim mm	Ansl mm	Byggmått E-E	Vikt kg	B	Pris
1348059	88,9	42,4	241	2,25	B	2.160
1348060	88,9	48,3	241	2,15	B	2.160
1348061	88,9	60,3	89	0,86		1.890
1348038	114,0	33,7	333	3,22	B	2.260
1348039	114,0	48,3	254	3,67	B	2.170
1348040	114,0	60,3	102	1,31		2.170
1348041	114,0	76,1	102	3,57	B	2.090
1348042	114,0	88,9	102	1,51		2.010
1348044	168,3	60,3	292	6,57	B	3.520
1348045	168,3	88,9	140	3,40	B	3.110
1348043	168,3	114	140	3,62		2.880
1348048	219,1	88,9	305	9,97	B	6.325
1348046	219,1	114	305	10,57	B	6.325
1348047	219,1	168,3	152	6,22		5.625
1348049	273,0	114	330	14,51	B	30.250
1348050	273,0	168,3	330	15,42	B	28.600
1348051	273,0	219,1	178	10,88	B	28.600

Lock, röd Typ S60, Victaulic produktblad 07.01



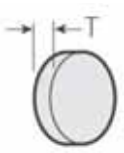


Victaulic lock. Tryck och temperatur överensstämmer med vald VVS-koppling.

Artikelnr	Dim mm	Gods tj lek mm	L mm	Vikt kg	Pris
230794	33,7	22	34	0,10	115,5
231167	42,4	22	42	0,14	115,5
231168	48,3	22	48	0,20	115,5
231169	60,3	22	60	0,31	115,5
231170	76,1	22	76	0,54	184
231171	88,9	22	89	0,74	184
231172	114,3	25	114	1,10	214
231173	139,7	25	139	2,14	450
231174	168,3	30	168	2,80	508
231175	219,1	30	219	5,90	1.005

Lock för Sprinkler och VVS S60 Galv, Victaulic produktblad 07.01



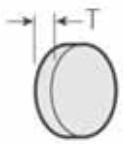


Tryck och temperatur överensstämmer med vald koppling. Typ S60, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	B	Pris
1347861	26,9	22	0,09	B	135,5
1347863	33,7	22	0,10		143,5
231047	42,4	22	0,14		143,5
231048	48,3	22	0,20		143,5
231049	60,3	22	0,34		143,5
231050	76,1	22	0,54		227
231051	88,9	22	0,73		227
231052	114,3	25	1,10		266
231053	139,7	25	2,14		558
231054	168,3	30	2,80		632
231055	219,1	30	5,90		1.250
1347862	273,0	32	9,75		2.680

Lock med avtappning, röd Typ S60T, Victaulic produktblad 07.01



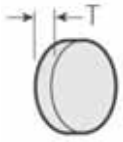


Victaulic lock med avtappning. Tryck och temperatur överensstämmer med vald VVS-koppling.

Artikelnr	Dim mm	Gänga mm	L mm	Höjd mm	Vikt kg	Pris
231176	60,3	R25 Konc	60	22	0,27	493
231177	76,1	R40 Konc	76	22	0,38	598
231178	88,9	R40 exc	89	22	0,58	598
231179	88,9	R50 Konc	89	22	0,49	598
231180	114,3	R40 exc	114	25	1,16	644
231181	114,3	R50 exc	114	25	1,10	644
231182	139,7	R40 exc	139	25	1,94	1.010
231183	139,7	R50 exc	139	25	1,84	1.010
231184	168,3	R40 exc	168	30	2,72	1.105
231185	168,3	R50 exc	168	30	2,80	1.105
231186	219,1	R40 exc	219	30	5,90	1.880
231187	219,1	R50 exc	219	30	5,90	1.880

Lock med avtappning, galvaniserad Typ S60T, Victaulic produktblad 07.01





Victaulic lock med avtappning. Tryck och temperatur överensstämmer med vald VVS-koppling.

Artikelnr	Dim mm	Gänga	Gods tj lek mm	Vikt kg	B	Pris
232012	60,3	R25 Konc	22	0,27		560
232014	76,1	R25 Konc	22	0,48		692
231056	76,1	R40 Konc	22	0,38		692
232016	89,0	R25 Konc	22	0,67		692
231057	88,9	R40 exc	22	0,58	B	692
231058	88,9	R50 Konc	22	0,45		692
232018	114,0	R25 Konc	25	1,28		748
231059	114,3	R40 exc	25	1,16	B	748
231061	139,7	R40 exc	25	1,94	B	1.210
231062	139,7	R50 exc	25	1,84	B	1.210
231060	114,3	R50 exc	25	1,10		748
231063	168,3	R40 exc	30	2,86	B	1.325
231064	168,3	R50 exc	30	2,80		1.325
231065	219,1	R40 exc	30	5,90	B	2.280
231066	219,1	R50 exc	30	5,90		2.280

Rillad förminskningadapter, orange Typ S52, Victaulic produktblad 07.01





Förminsknings adapter. Victaulic Nr 52 för Sprinkler och VVS. Orange med rillad anslutning och utvändigt gängad övergång. Tryck och temperatur överenstämmer med vald VVS-koppling. Typ S52, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Gänga	Byggmått E-E	Vikt kg	B	Pris
1348062	48,3	R25	64	0,36	B	868
1348063	60,3	R25	64	0,37		908
1348064	60,3	R40	64	0,43	B	972
1348065	76,1	R50	64	0,70		1.035
1348066	88,9	R25	64	0,81	B	2.240

Artikelnr	Dim mm	Gänga	Byggmått E-E	Vikt kg	B	Pris
1348067	88,9	R40	64	0,98	B	2.240
1348068	88,9	R50	64	0,72		2.240
1348070	88,9	R65	64	0,73		2.240

Rillad förminskningsadapter inv gäng, galv



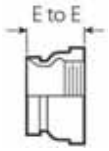


Rillad förminskningsadapter med invändig gängad övergång. För sammanfogning av rillade stålrörssystem. Tryck och temperatur överensstämmer med vald koppling. Victaulic Produktblad 07.01.

Artikelnr	Dim mm	Gänga	Vikt kg	Pris
231246	76	R50	0,9	1.005

Rillad adapternippel, orange Typ S80, Victaulic produktblad 07.01



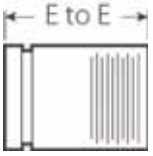


Adapternippel. Victaulic Nr 80 för Sprinkler och VVS. Orange med rillad anslutning och invändig gängad övergång. Tryck och temperatur överenstämmer med vald VVS-koppling. Typ S80, Victaulic produktblad 07.01.
Färg: Orange. Produkt: Rak övergång Typ 80 Adapter. Funktion: med rillat/skuret spår. Utförande: rilla × invändig gänga

Artikelnr	Dim mm	Gänga	Vikt kg	Byggmått E-E	B	Pris
1337977	33,7	G25	0,5	52	B	1.590
1337979	42,4	G32	0,7	59	B	1.590
1337981	48,3	G40	0,7	59	B	1.785
1348037	60,3	G50	0,6	64		1.785

Rillad adapternippel, galvaniserad Typ S40, Victaulic produktblad 07.01





Adapternippel. Victaulic Nr 40 för sprinkler och VVS. Galvaniserade med rillad anslutning och utvändig gängad övergång. Tryck och temperatur överenstämmer med vald VVS-koppling. Typ S40, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Gänga	Byggmått E-E	B	Pris
1348588	33,7	R25	76		451
1348589	42,4	R32	102		451
1348590	48,3	R40	102		632
1348591	60,3	R50	102		632
1348592	76,1	R65	102		990
1348593	88,9	R50	102		1.270
1348586	114,0	R100	152		2.390
1348587	168,0	R150	152	B	4.720

Rillad adapternippel med fläns, orange Typ S41/45, Victaulic produktblad 07.01





Adapternippel med fläns. Victaulic Nr 41/45 för Sprinkler och VVS. Orange med rillad anslutning och fläns. PN16. Typ S41/45, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Byggmått E-E	Max PN bar	B	Pris
1347997	42,4	102,0	16	B	1.870
1347998	48,3	102,0	16	B	1.455
1348607	60,3	64,0	16		1.795
1348608	76,1	64,0	16		1.980
1348609	88,9	64,0	16		2.170
1348610	114,3	70,0	16		2.750
1348611	139,7	70,0	16		3.120
1348612	168,3	70,0	16		3.530
1347994	219,1	152,0	10		7.725
1347995	219,1	152,0	16		6.850
1347996	273,0	203,0	16	B	9.450

Rillad adapternippel med fläns, galvaniserad Typ S41, Victaulic produktblad 07.01



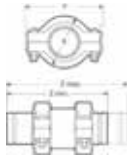


Adapternippel med fläns. Victaulic Nr 41 för Sprinkler och VVS. Galvaniserade med rillad anslutning och fläns. Typ S41, Victaulic produktblad 07.01.

Artikelnr	Dim mm	Byggmått C-E	Max PN bar	Vikt kg	B	Pris
1347814	48,3	102,0	16	1,58	B	1.600
1348600	60,3	64,0	16	2,79		1.960
1348601	76,1	64,0	16	2,90		2.270
1348602	88,9	64,0	16	4,14		2.340
1348603	114,3	70,0	16	5,34		3.000
1348604	139,7	70,0	16	7,40		3.480
1348605	168,3	70,0	16	9,53		4.000
230817	219,1	152,0	10	13,12		14.900
1347813	219,1	152,0	16	13,39		9.025

Expansionskoppling orange 150



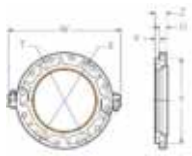


Mover Expansionskoppling. Victaulic Typ 150 för VVS. Orange med rillade anslutningar.EPDM packning. 24 Bar och -34°C till + 110°C.
Funktion: För rillat/skuret spår

Artikelnr	Dim mm	L mm	Max PN bar	Vikt kg	B	Pris
1348084	76,1	308-384	24	17,2		37.100
1348085	88,9	308-384	24	11,6		40.200
1348081	114,3	359-435	24	18,0		60.150
1348082	168,3	406-483	24	34,0	B	81.100

Flänsadapter för Sprinkler och VVS S741 Galv, Victaulic produktblad 06.06





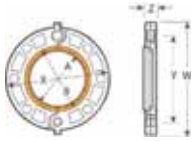
Typ S741, Victaulic produktblad 06.06. Levereras med bricka som skall användas vid montage mot gummitätat vridspjäll.

Artikelnr	Dim mm	Max PN bar	Max dr kN	Vikt kg	Pris
1347895	60,3	16	4,56	1,40	1.695
1347325	76,1	16	7,27	2,10	2.030
1347327	88,9	16	9,92	2,40	2.260
1347329	114,3	16	16,42	3,40	2.340
1347332	139,7	16	24,52	3,90	2.920

Artikelnr	Dim mm	Max PN bar	Max dr kN	Vikt kg	Pris
1347334	168,3	16	35,16	4,45	2.920
1347338	219,1	10	37,69	6,30	4.510
1347336	219,1	16	60,32	7,41	4.700
1347339	273,0	10	58,56	11,00	6.425
1347893	273,0	16	93,69	10,08	7.100
1347342	323,9	10	82,37	21,20	10.850
1347343	323,9	16	131,81	21,20	10.975

Flänsadapter, svart Typ S741, Victaulic produktblad 06.06





Flänsadapter. Victaulic Typ 741. Svart. PN10/PN16 fläns., temperaturområde -34°C till + 121°C. Typ S741, Victaulic produktblad 06.06. Levereras med bricka som skall användas vid montage mot gummitätat vridspjäll.

Artikelnr	Dim mm	Max PN bar	Max dr kN	Pris
1348090	60,3	16	4,56	1.300
1348091	76,1	16	7,27	1.560
1348092	88,9	16	2,40	1.735
1347416	114,3	16	16,42	1.770
1348087	139,7	16	24,52	2.250
1348088	168,3	16	35,16	2.250
1347420	219,1	10	37,69	3.390
1347421	219,1	16	60,32	3.580
1347422	273,0	10	58,56	5.075
1347423	273,0	16	93,69	5.525
1347424	323,9	10	131,81	8.650
1347425	323,9	16	82,37	8.750

Rillstuds för svetsanslutning



Artikelnr	Dim mm	Gods tj lek mm	L mm	Vikt kg	B	Pris
232456	76,1	2,5	100	0,53		416
232458	88,9	3,0	100	0,68		453
232460	114,3	3,0	100	1,00		522
232462	139,7	3,5	100	1,35	B	612
232464	168,3	4,0	150	1,81	B	812

Rillad övergångsnippel, svets, obehandlat stål Typ S42



Victaulic övergångsnippel rillat/svets obehandlat stål.

Artikelnr	Dim mm	L mm	Vikt kg	B	Pris
230774	60,3	102	1,20		485
230775	76,1	102	1,90		762
230776	88,9	102	2,50		972
230777	114,0	152	5,50		1.705
230778	139,0	152	7,40		2.690

Artikelnr	Dim mm	L mm	Vikt kg	B	Pris
230779	168,0	152	9,50		3.630
230780	219,0	152	14,20		4.930
230781	273,0	203	27,00	B	7.800
230782	323,0	203	33,00	B	9.300

Rillad reducering, koncentrisk, röd/orange typ S50



Rillad reducering, koncentrisk, röd/orange typ S50, Victualic produktblad 07.01

Artikelnr	Dim	Ansl	L mm	Färg	Vikt	B	Pris
1646278	42	26	43	Orange	0,861	B	361
1646279	42	33	43	Orange	0,280	B	347
1646283	42	33	43	Röd	0,280	B	347
1646284	48	33	50	Röd	0,306	B	338
1646280	114	42	114	Orange	2,940	B	415
1646285	114	48	114	Röd	1,156	B	422
1646281	139	60	139	Orange	6,000	B	2.390
1646286	139	89	139	Röd	2,086		1.010
1646287	168	60	168	Röd	2,971	B	960
1646282	273	139	273	Orange	16,841	B	3.640
1646288	273	168	273	Röd	9,979	B	3.250

Slang och fästanordningar

Slangar AH1 Vicflex



Aquaflex Flexibel slang Braided typ AH1. Säljes och levereras i 10 pack. OBS priser är per styck. Slang i Rfr AISI304. Slang dimension 20 lämplig för K-faktor K80-K115. Victaulic Produktblad 10.85.
K-faktor: 80-115. Anslutningsnippel: 140 mm. Antal/förpackning: 10 STK

Artikelnr	Ansl mm	Tot l mm	L mm	Fabr.bet	B	Pris
231294	R15	790	640	A0AQF0790000084		808
231295	R20	790	640	A0AQF0790000086	B	808
231296	R15	914	770	A0AQF0914000069		854
231297	R20	914	770	A0AQF0914000067		854
231298	R15	1220	1070	A0AQF1220000104		944
231299	R20	1220	1070	A0AQF1220000105		944
231300	R15	1525	1375	A0AQF1525000087		1.040
231301	R20	1525	1375	A0AQF1525000088	B	1.040

Slangar AH2 Vicflex



Aquaflex Flexibel slang Braided typ AH2. Säljes och levereras i 10 pack. OBS priser är per styck. Slang i Rfr AISI304. Slang dimension 25 lämplig för K-faktor K80-K200 (ansl. 15 = K80). Färgmarkering AH2 orange/vit, AH2 slang i kombination med fäste AB1 har 4L, Vds och FM godkännande. Min. bockradie: 4L = 51mm, Vds = 76mm, FM = 178mm. AH2 Slang i kombination med fäste AB7/AB8 har Vds och FM godkännande. Victaulic produktblad 10.85.
Anslutningsnippel: 140 mm. Antal/förpackning: 10 STK

Artikelnr	Ansl mm	Tot l mm	L mm	Fabr.bet	B	Pris
231280	R15	790	640	AOAQF07900000045		928
231281	R20	790	640	AOAQF07900000075		928
231282	R15	914	770	AOAQF09140000059		976

Artikelnr	Ansl mm	Tot l mm	L mm	Fabr.bet	B	Pris
231283	R20	914	770	AOAQF09140000060		976
231284	R15	1220	1070	AOAQF12200000071		1.085
231285	R20	1220	1070	AOAQF12200000099		1.085
231286	R15	1525	1375	AOAQF152500000057		1.195
231287	R20	1525	1375	AOAQF152500000087	B	1.195
231288	R15	1830	1690	A0AQF1830000094		1.420
231289	R20	1830	1690	A0AQF1830000095		1.420

Anslutningsnippel



Victaulic anslutningsnippel, lös för Victaulic sprinklerslangar AH1/AH2/AH4.
Typ: Anslutningsnippel

Artikelnr	Ansl	L mm	Pris
231304	R20	140	117,5
232725	R15	229	342
232726	R20	229	279

Vinkelanslutning



Vinkelanslutning, lös, till lågbyggande fästanordning AB11 för sprinklerslangar AH1/AH2/AH4 Victaulic.

Artikelnr	Ansl	Byggmått C-E	B	Pris
232721	R15	161		204
232722	R20	161		204
232723	R15	123		174
232724	R20	123		174
233060	R15	72	B	223
233061	R20	72	B	223
233062	R15	116	B	357
233063	R20	116	B	357
233064	NPT15	72	B	223
233065	NPT20	72	B	223
233066	NPT15	116	B	357
233067	NPT20	116	B	357

Fästanordning AB2 Vicflex



Slangfäste för montering av Vicflex slang, infästning med skruv. Justerbar höjd/sidled med vingmutter. Sprinkler kan justeras vertikalt. Säljes och levereras i 10 pack. OBS pris per styck.

Artikelnr	L mm	Mod	Ant/fp STK	Pris
231290	610	AB2	10	340

Fästanordning AB4 Vicflex



AB4 Fästanordning för paneltak med glespanelkanaler Slangfäste för montering av Vicflex slang, fästanorning för undertak, 610mm. Säljes och levereras i 10-pack. OBS pris per styck. Victaulic Produktblad 10.85
Antal/förpackning: 10 STK

Artikelnr	Dim mm	Typ	Mod	B	Pris
232263	610	AB4	AB4		429
232264	1220	AB4	AB4	B	676

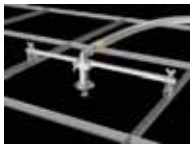
Fästanordning AB7 Vicflex



Slangfäste för montering av Vicflex slang, infästning med vingmutter. Justerbar sidled med vingmutter. Säljes och levereras i 10 pack. OBS pris per styck.
Typ: Fästanordning

Artikelnr	L mm	Mod	Ant/fp STK	Pris
231291	700	AB7	10	182

Vicflex AB11 Fästanordning



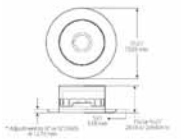
Lågbyggande slangfäste för montering av Vicflex slang i undertak, infästning med skruv. Justerbar i sidled med vingmutter. Kan monteras innan takplattor är på plats. Obs, monteras med lågprofilböjar.

Artikelnr	L mm	Mod	B	Pris
233058	610	AB11		340
233059	1200	AB11	B	476

Tillbehör för sprinkler

Täckbrickor för sprinklerhuvud Victaulic





Täckbricka för sprinklerhuvud med innerring.

Artikelnr	DN	Justermån tum	Justermån mm	Färg	Pris
230960	15	1/2	15	Vit	45,4
230962	15	3/4	20	Vit	45,4
230966	15	1/2	15	Krom	43,2
230964	15	3/4	20	Krom	43,2
230968	20	1/2	15	Vit	45,4
230970	20	3/4	30	Vit	45,4
230972	20	1/2	15	Krom	43,2
230974	20	3/4	20	Krom	43,2

Skyddskorg V27 för sprinklerhuvud Victaulic



Skyddskorg för sprinklerhuvud V2701, V2702, V2703, V2704, V2705, V2706, V2707, V2707, V2708, V2723, V2724. Typ V27 Victaulic produktblad 40.83.

Artikelnr	Mtrl	Diam mm	Höjd mm	Pris
230850	Krom	70	65	175

Skyddskorg V34/V36 för sprinklerhuvud Victaulic



Skyddskorg för sprinklerhuvud V3401, V3402, V3403, V3404, V3405, V3406, V3407, V3408, V3419, V3420, V3601-08. Typ V34/36 Victaulic produktblad 40.83.

Artikelnr	Mtrl	Diam mm	Höjd mm	Pris
230852	Krom	70	65	175

Sprinklerskåp



Sprinklerskåp av rödlackerad plåt med plats för 12 sprinklerhuvud. Lämplig för typ V10/V26/V27V29/V34, dock ej 3403 och 3404.

Artikelnr	Utför	Pris
231652	För 12 huvuden	832

Flödesvakt WFDE CE



Artikelnr	Dim mm	Mod	B	Pris
230982	73	VSR-2.5		4.980
230985	168	VSR-6	B	Offereras
230986	219	VSR-8	B	Offereras

Rillade rörsystem Strengthin 100

Rillade rör 6 m 1.4307 Strengthin 100



StrengThin rostfritt rör i kvalite 1.4307. Leveranslängd 6,0 meter. Rillat i båda ändar med StrengThin rilla. Monteras med Victaulic StrengThin rostfria rördelssortiment. OBS ej kompatibel med andra typer av rillor.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	L m	B	Pris
233601	60,3	2,00	6		900
233602	76,1	2,00	6		1.120
233603	88,9	2,00	6		1.300
233604	114,3	2,00	6		1.675
233605	139,7	2,00	6		2.060
233606	168,3	2,00	6		2.460
233623	219,1	3,00	6	B	Offereras
233624	273,0	3,00	6	B	Offereras
233625	323,9	3,00	6	B	Offereras

Rillade rör 3 m 1.4307 Strengthin 100



StrengThin rostfritt rör i kvalite 1.4307. Leveranslängd 6,0 meter. Rillat i båda ändar med StrengThin rilla. Monteras med Victaulic StrengThin rostfria rördelssortiment. OBS ej kompatibel med andra typer av rillor.
Längd: 3 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt/meter kg	Pris
233631	60,3	2,00	2,92	1.010
233632	76,1	2,00	3,71	1.230
233633	88,9	2,00	4,35	1.430
233634	114,3	2,00	5,62	1.815
233635	139,7	2,00	6,89	2.210
233636	168,3	2,00	8,32	2.660
233639	273,0	3,00	20,3	Offereras
233640	323,9	3,00	24,1	Offereras

Rillkoppling Stum Galvaniserad för rostfria rör Strengthin 100



Typ E497. Rillkoppling galvaniserad av stum typ för sammanfogning av rostfria rör med 2 mm godstjocklek. Packning av EPDM typ EHP, röd/grön färgmärkning. Temperaturområde -34°C - +121°C. Kan endast används tillsammans med rör och delar som är med StrengThin 100 Rillor, passar ej på andra rillor. Victaulic Produktblad 31.02.
Max PN: 16 bar. Färg: Galv

Artikelnr	Dim mm	Max dr kN	L mm	Diam mm	Pris
1480863	60,3	4,57	127	92	638
1480864	76,1	7,29	156	108	748
1480865	88,9	9,92	165	121	880
1480866	114,3	16,41	203	152	1.250
1480867	139,7	24,51	232	181	1.630
1480868	168,3	35,57	260	210	2.160
1480869	219,1	56,94	381	260	3.160
1480870	273,0	89,60	483	318	6.100
1480871	323,9	12,93	523	381	6.875

Mekaniskt-T C422, rostfritt 316 gängat EPDM, Victaulic, Produktblad 17.02



Typ 422 Mek-T StrengThin 100 med BSPP gängat utlopp. Packning i EPDM. Smörj packningen inför montage. . EF/EPDM Packning -34°C till 110°C och PN20/20bar.
Max arbetstryck: 20,65 bar. Material: rostfritt stål

Artikelnr	Dim	Hålsåg mm	Vikt kg	B	Pris
1688000	60,3 x 26,9	38	1,406		2.980
1688001	60,3 x 33,7	38	1,36		2.980
1688002	88,9 x 26,9	38	1,542		4.410
1688003	88,9 x 33,7	38	1,134		4.410
1688004	88,9 x 48,3	51	1,769	B	4.410
1688005	88,9 x 60,3	64	2,131	B	4.410
1688007	114,3 x 26,9	38	2,313		5.425

Böj 90° Rostfri Strengthin 100



Typ E490. StrengThin 100 Rostfri Böj 90° för montering med koppling E497. Material DN 60,3-76,1 CF8 DN 88,9-168,3 304L. Tryck och temperatur överensstämmer med data för koppling. Kan endast används tillsammans med rör och delar som är med StrengThin 100 Rillor, passar ej på andra rillor. Victaulic Produktblad 31.04.

Artikelnr	Dim mm	Byggmått C-E mm	Mtrl	B	Pris
1480872	60,3	79	CF8		1.080
1480873	76,1	95	CF8		1.625
1480874	88,9	114	304L		1.750
1480875	114,3	152	304L		2.170
1480876	139,7	191	304L		3.200
1480877	168,3	229	304L		5.650
1480878	219,0	305	304L		10.925
1480879	273,0	381	304L	B	Offereras
1480880	323,6	457	304L		Offereras

T-Rör Rostfri Strengthin 100



Typ E492. StrengThin 100 Rostfri T-rör för montering med koppling E497. Material DN 60,3-168,3 304L. Tryck och temperatur överensstämmer med data för koppling. Kan endast används tillsammans med rör och delar som är med StrengThin 100 Rillor, passar ej på andra rillor. Victaulic Produktblad 31.04.

Artikelnr	Dim mm	Byggmått C-E	Mtrl	Pris
1480890	60,3	83	304L	1.945
1480891	76,1	95	304L	2.320
1480892	88,9	102	304L	4.150
1480893	114,3	114	304L	6.225
1480894	139,7	133	304L	8.125
1480895	168,3	149	304L	10.350
1480896	219,1	197	304L	Offereras
1480897	273,0	226	304L	Offereras
1480898	323,9	264	304L	Offereras

Böj 45° Rostfri Strengthin 100



Typ E491. StrengThin 100 Rostfri Böj 45° för montering med koppling E497. Material DN 60,3-88,9 CF8 DN 114,3-168,3 304L. Tryck och temperatur överensstämmer med data för koppling. Kan endast används tillsammans med rör och delar som är med StrengThin 100 Rillor, passar ej på andra rillor. Victaulic Produktblad 31.04.

Artikelnr	Dim mm	Byggmått C-E mm	Mtrl	Pris
1480881	60,3	48	CF8	864

Artikelnr	Dim mm	Byggmått C-E mm	Mtrl	Pris
1480882	76,1	51	CF8	1.300
1480883	88,9	54	CF8	1.400
1480884	114,3	64	304L	1.520
1480885	139,7	80	304L	2.240
1480886	168,3	95	304L	3.950
1480887	219,1	127	304L	7.650
1480888	273,0	159	304L	Offereras
1480889	323,9	191	304L	Offereras

Reducering Koncentrisk Rostfri Strengthin 100 Typ E495 SS



Typ E495 SS. StrengThin 100 Rostfri Reducering för montering med koppling E497. Material CF8 eller 304L. Tryck och temperatur överensstämmer med data för koppling. Kan endast används tillsammans med rör och delar som är med StrengThin 100 Rillor, passar ej på andra rillor. Victaulic Produktblad 31.04.

Artikelnr	Dim mm	Byggmått E-E	Mtrl	Pris
1480934	76,1/60,3	64	CF8	2.440
1480936	88,9/60,3	130	CF8	2.590
1480935	88,9/76,1	105	304L	2.590
1480939	114,3/60,3	125	CF8	3.830
1480937	114,3/76,1	143	304L	3.830
1480938	114,3/88,9	140	304L	3.830
1480943	168,3/114,3	170	304L	5.125
1480941	139,7/114,3	160	304L	4.050
1480944	168,3/139,7	175	304L	5.125

T-Rör med reducerat avstick Rostfri Strengthin 100



Typ E493. StrengThin 100 Rostfri T-rör med reducerat avstick för montering med koppling E497. Material CF8 eller 304L. Tryck och temperatur överensstämmer med data för koppling. Kan endast används tillsammans med rör och delar som är med StrengThin 100 Rillor, passar ej på andra rillor. Victaulic Produktblad 31.04.

Artikelnr	Dim mm	D2	Byggmått C-E	Mtrl	Pris
1480899	76,1	60,3	89	CF8	3.210
1480901	88,9	60,3	89	CF8	4.830
1480900	88,9	76,1	95	304L	4.830
1480904	114,3	60,1	95	CF8	6.100
1480902	114,3	76,1	114	304L	6.100
1480903	114,3	88,9	114	304L	6.100
1480905	139,7	88,9	134	304L	9.100
1480906	139,7	114,3	134	304L	9.100
1480907	168,3	88,9	150	304L	12.400
1480908	168,3	114,3	150	304L	12.400
1480909	168,3	139,7	150	304L	12.400
1480910	219,1	139,7	193	304L	20.000
1480911	219,1	168,3	196	304L	Offereras
1480912	273,0	168,3	226	304L	Offereras
1480913	273,0	219,1	226	304L	Offereras
1480914	323,9	219,1	264	304L	Offereras
1480915	323,9	273,0	264	304L	Offereras

Huv Rostfri Strengthin 100



Typ E496. StrengThin 100 Rostfri Huv för montering med koppling E497. Material CF8. Tryck och temperatur överensstämmer med data för koppling. Kan endast används tillsammans med rör och delar som är med StrengThin 100 Rillor, passar ej på andra rillor. Victaulic Produktblad 31.04.

Artikelnr	Dim mm	Tj mm	Mtrl	Pris
1480952	60,3	25	CF8	1.480
1480954	76,1	25	CF8	2.180
1480955	88,9	25	CF8	2.250
1480956	114,3	25	CF8	3.350
1480958	139,7	27	CF8	4.660
1480961	168,3	27	CF8	5.800
1480962	219,1	58	CF8	Offereras
1480963	273,0	70	CF8	Offereras
1480964	323,9	85	CF8	Offereras

Övergångsnippel Rill/Svets Rostfri Strengthin 100



Typ E494. StrengThin 100 Rostfri Övergångsnippel rilla till svetsanslutning. Material 304L. Tryck och temperatur överensstämmer med data för koppling. Kan endast används tillsammans med rör och delar som är med StrengThin 100 Rillor, passar ej på andra rillor. Victaulic Produktblad 31.04.

Artikelnr	Dim mm	Byggmått E-E	Mtrl	Pris
1480916	60,3	102	304L	1.535
1480918	76,1	102	304L	1.730
1480920	88,9	102	304L	2.270
1480922	114,3	152	304L	2.950
1480924	139,7	152	304L	3.590
1480926	168,3	152	304L	4.490
1480928	219,1	152	304L	Offereras
1480930	273,0	203	304L	Offereras
1480932	323,9	203	304L	Offereras

Övergångsnippel Strengthin Rilla/OGS Rilla Rostfri Strengthin 100



Typ E494G. StrengThin 100 Rostfri Övergångsnippel från StrengThin rilla till Victaulic OGS standard rilla. Material 304L. Tryck och temperatur överensstämmer med data för koppling. Kan endast används tillsammans med rör och delar som är med StrengThin 100 Rillor, passar ej på andra rillor. Victaulic Produktblad 31.04.

Artikelnr	Dim mm	Byggmått E-E	Mtrl	Pris
1480917	60,3	102	304L	1.535
1480919	76,1	102	304L	1.730
1480921	88,9	102	304L	2.270
1480923	114,3	152	304L	2.950
1480925	139,7	152	304L	3.590
1480927	168,3	152	304L	4.490
1480929	219,1	152	304L	Offereras
1480931	273,0	203	304L	Offereras
1480933	323,9	203	304L	Offereras

Huv med gängat uttag Syrafast Strengthin 100



Typ E496. StrengThin 100 Rostfri Huv med gängat uttag med för montering med koppling E497. Material CF8. Tryck och temperatur överensstämmer med data för koppling. Kan endast används tillsammans med rör och delar som är med StrengThin 100 Rillor, passar ej på andra rillor. Victaulic Produktblad 31.04. .

Artikelnr	Dim mm	Gänga	Gods tj lek mm	Pris
1700000	60	R15	25	4.300
1700001	76	R15	25	5.000
1700002	76	R20	25	5.000
1700003	89	R15	25	5.075
1700004	89	R20	25	5.075
1700005	114	R15	25	6.175
1700006	114	R20	25	6.175
1700007	114	R25	25	6.175
1700008	139	R15	25	7.475
1700010	139	R15	14	7.475
1700009	139	R20	25	7.475
1700011	168	R15	27	8.625
1700012	168	R20	27	8.625
1700013	168	R25	27	8.625

Flänsanslutning Rostfri Strengthin 100



Typ E498. StrengThin 100. Flänsövergång, krage med lösfläns, för montering med koppling E497. Material: Krage i 316L, lösfläns galvad. Kan endast används tillsammans med rör och delar med StrengThin 100-rillor, passar ej på andra rillor. Victaulic Produktblad 31.04.
Material: 316L/Galv

Artikelnr	Dim mm	Byggmått E-E	Tryckklass	Gods tj lek mm	Vikt kg	Pris
1481066	60,3	64	PN16	2,0	3,00	3.180
1481067	76,1	64	PN16	2,0	3,60	4.330
1481068	88,9	64	PN16	2,0	4,20	4.530
1481069	114,3	76	PN16	2,0	5,20	5.600
1481070	139,7	76	PN16	2,0	6,70	8.175
1481071	168,3	89	PN16	2,0	9,00	8.925
1481072	219,1	102	PN10	2,0	12,50	12.800
1481073	219,1	102	PN16	3,0	12,90	12.800
1481074	273,0	127	PN10	2,0	16,30	18.100
1481075	273,0	127	PN16	3,0	18,80	18.100
1481076	323,9	152	PN10	2,0	20,50	27.350
1481077	323,9	152	PN16	3,0	25,80	27.350

Övergångsnippel Rilla/gäng Victaulic



Strengthin övergångsnippel från rilla till gänga. Finns i material 1.4301 samt 1.4408. Victaulic original. Kan endast användas tillsammans med rör och rördelar med StrengThin 100 rillor. Passar ej andra rillor.
Material: 1,4301. Vikt: 0,7 kg. Längd: 101,6 mm

Artikelnr	Dim	Gänga	Pris
1674011	76,1	R65	2.530
1674009	60,3	G50	1.335

Rillade rörstystem tillbehör

Kontrollmåttband Rilla





230840

230899

Kontrollmåttband för Victaulic Rilla.

Artikelnr	Mod	B	Pris
230840	Standardrilla		1.505
230899	Strengthin	B	1.960

Smörjmedel, Victaulic





231219

231220

Artikelnr	Vikt kg	Pris
231219	0,907	1.445
231220	0,125	283

Övrigt

Rillmaskin RG3210 Victaulic



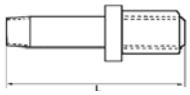
Victaulic® Rillmaskin RG3210. Kapacitet att rilla 2 – 12”/60,3 – 323,9 mm. T3210/RG3210 220V 50HZ EMEA-I.

Artikelnr	Kap mm	Pris
4956485	60,3-323,9	67.350

Rördelar svarta smidda EN10241

Skarvrör med muff och mutter, svart





Invändig och utvändig gänga. Fabriksbeteckning: nr 5.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1241009	6	1/8	80	0,04	B	Offereras
1241017	8	1/4	80	0,09		155,5
1241025	10	3/8	95	0,15		139,5
1241033	15	1/2	100	0,21		161
1241041	20	3/4	110	0,32		222,5
1241058	25	1	120	0,46		284
1241066	32	1 1/4	130	0,71		439
1241074	40	1 1/2	140	0,98		518
1241082	50	2	170	1,59		806
1241090	65	2 1/2	190	2,55	B	1.570
1241108	80	3	220	3,25	B	3.400
1241124	100	4	240	4,80	B	2.240

Nippelrör, svart



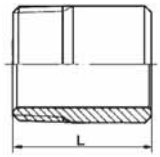


Utvändig gänga. Fabriksbeteckning: nr 23.

Artikelnr	Dim	Gänga tum	L mm	L1 mm	Vikt kg	Pris
1241603	6	1/8	40	10	0,01	35,6
1241611	8	1/4	40	11	0,02	18,35
1241629	10	3/8	40	13	0,03	17,5
1241637	15	1/2	60	16	0,04	16,9
1241645	20	3/4	60	19	0,08	18,35
1241652	25	1	60	22	0,15	25,6
1241660	32	1 1/4	80	23	0,23	40,6
1241678	40	1 1/2	80	25	0,32	50
1241686	50	2	100	28	0,45	75,2
1241694	65	2 1/2	100	32	0,87	141,5
1241702	80	3	120	35	1,18	209
1241728	100	4	150	41	1,69	343

Halvnippelrör, svart





Utvändig gänga, DIN 2982.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	Pris
1241510	20	3/4	30	0,20	19,6
1241516	25	1	30	0,09	27,6
1241522	32	1 1/4	40	0,91	30,2
1241528	40	1 1/2	40	1,50	39,2
1241530	50	2	50	1,01	49,6

Svetsnippel P235GH TC1/ST35.8.1

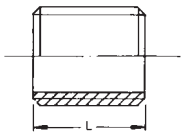


Svetsnipplar med chargenummer instämplat- Material P235GH TC1/ST35.8.1
Certifikat enl EN10204 3.1. Om certifikat önskas måste detta begäras vid ordertillfället.
Längd: 100 mm

Artikelnr	Dim	Dy mm	Gänga tum	Pris
235100	10	17,2 x 2,9	3/8	296
235101	15	21,3 x 2,9	1/2	321
235102	20	26,9 x 3,2	3/4	351
235103	25	33,7 x 4,0	1	610
235104	32	42,4 x 4,0	1 1/4	852
235105	40	48,3 x 4,0	1 1/2	910
235106	50	60,3 x 4,5	2	1.100

Skruvhylsa utvändig gänga, svart



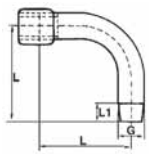


Fabriksbeteckning: nr 22.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1241900	6	1/8	16	0,01	B	Offereras
1241918	8	1/4	18	0,02	B	60,2
1241926	10	3/8	22	0,03	B	60,2
1241934	15	1/2	25	0,04	B	67
1241942	20	3/4	30	0,05	B	75,2
1241959	25	1	35	0,06		79,6
1241967	32	1 1/4	38	0,09	B	126,5
1241975	40	1 1/2	38	0,10	B	143,5
1241983	50	2	45	0,18	B	215,5
1241991	65	2 1/2	55	0,32	B	424
1242007	80	3	60	0,50	B	584
1242023	100	4	70	0,80	B	1.060

Böj 90° invändig och utvändig gänga, svart





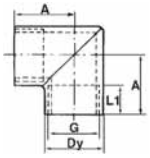
Fabriksbeteckning: nr 6.

Artikelnr	Dim	Gänga tum	L mm	L1 mm	Radie	B	Pris
1242205	6	1/8	60	10	25	B	212,5
1242213	8	1/4	60	11	31	B	212,5
1242221	10	3/8	72	13	40		212,5
1242239	15	1/2	80	15	46		260
1242247	20	3/4	100	19	54		286
1242254	25	1	120	22	77		473
1242262	32	1 1/4	140	23	90		606
1242270	40	1 1/2	160	25	105		810
1242288	50	2	190	28	120	B	1.525
1242296	65	2 1/2	237	32	148	B	2.490
1242304	80	3	285	35	195	B	3.700

Artikelnr	Dim	Gänga tum	L mm	L1 mm	Radie	B	Pris
1242320	100	4	378	41	250	B	5.975

Vinkel 90° invändig gänga, svart



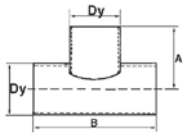


Fabriksbeteckning: nr 13.

Artikelnr	Dim	Gänga tum	L mm	Dy mm	a mm	B	Pris
1243104	6	1/8	10	15,0	17	B	Offereras
1243112	8	1/4	11	19,5	23		120
1243120	10	3/8	13	23,0	25		128,5
1243138	15	1/2	16	28,0	30		156,5
1243146	20	3/4	19	33,5	34		207
1243153	25	1	22	41,0	41		293
1243161	32	1 1/4	23	50,0	49		486
1243179	40	1 1/2	25	57,0	55		622
1243187	50	2	28	70,0	64		992
1243195	65	2 1/2	32	86,0	76	B	2.540
1243203	80	3	35	99,0	86	B	3.060

T-rör invändig gänga, svart



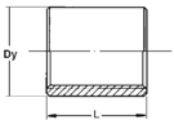


Fabriksbeteckning: nr 14.

Artikelnr	Dim	Gänga tum	Dy mm	a mm	b mm	B	Pris
1244003	6	1/8	15,0	16	33	B	143
1244011	8	1/4	19,5	23	42		132
1244029	10	3/8	23,0	26	45		142,5
1244037	15	1/2	28,0	33	57		199,5
1244045	20	3/4	33,5	39	68		236
1244052	25	1	41,0	49	82		350
1244060	32	1 1/4	50,0	57	92		574
1244078	40	1 1/2	57,0	65	102		712
1244086	50	2	70,0	80	127		1.185
1244094	65	2 1/2	86,0	98	129	B	3.170
1244102	80	3	99,0	111	172	B	3.450
1244128	100	4	126,0	140	202	B	5.525

Muff planad, svart





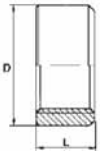
Invändig gänga. Fabriksbeteckning: nr 16.

Artikelnr	Dim	Gänga tum	L mm	Dy mm	Vikt kg	Pris
1246008	6	1/8	17	15,0	0,01	17
1246016	8	1/4	25	18,5	0,02	17
1246024	10	3/8	26	21,3	0,04	17

Artikelnr	Dim	Gänga tum	L mm	Dy mm	Vikt kg	Pris
1246032	15	1/2	34	26,4	0,07	19,1
1246040	20	3/4	36	31,8	0,10	25,8
1246057	25	1	43	39,5	0,17	38,4
1246065	32	1 1/4	48	48,3	0,25	52,4
1246073	40	1 1/2	48	54,5	0,33	57,4
1246081	50	2	56	66,3	0,53	86,4
1246099	65	2 1/2	65	82,0	0,79	143,5
1246107	80	3	71	95,0	1,11	181,5
1246123	100	4	83	122,0	1,76	328

Halvmuff, svart



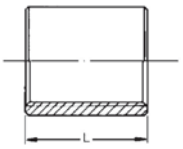


Fabriksbeteckning: nr 13.

Artikelnr	Dim	Gänga tum	d mm	L mm	Vikt kg	Pris
1247006	8	1/4	18,5	10	0,02	15,3
1247014	10	3/8	21,5	12	0,02	15,3
1247022	15	1/2	26,5	15	0,03	15,3
1247030	20	3/4	31,8	17	0,05	21,9
1247048	25	1	39,5	20	0,07	34
1247055	32	1 1/4	48,3	22	0,09	44,4
1247063	40	1 1/2	54,5	25	0,13	54,8
1247071	50	2	66,3	28	0,23	84

Muff i tryckkärlskvalitet, svart



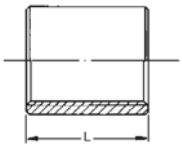


Material P235GH-TC1 (St35.8/1). Om certifikat önskas måste detta begäras vid beställningstillfället. Certifikat enligt EN 10204 3.1B.

Artikelnr	Dim	L mm	Gänga tum	B	Pris
1249309	6	17	1/8	B	Offereras
1249317	8	25	1/4		38,4
1249325	10	26	3/8		38,4
1249333	15	34	1/2		45,6
1249341	20	36	3/4		64,2
1249358	25	43	1		97
1249366	32	48	1 1/4		109
1249374	40	48	1 1/2		143
1249382	50	56	2		191
1249390	65	65	2 1/2		363
1249408	80	71	3		938
1249416	100	83	4		1.140

Termometermuff av stål i tryckkärlskvalitet, svart

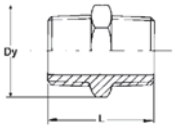




Artikelnr	Dim	L mm	Gänga tum	Pris
5138800	10 x 60	60	3/8	149,5
5138805	15 x 50	50	1/2	101
5138813	15 x 60	60	1/2	87,2
5138821	15 x 70	70	1/2	103
5138854	20 x 60	60	3/4	159,5

Sexkantnippel, svart



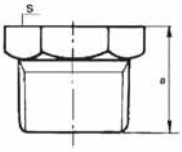


Utvändig gänga. Fabriksbeteckning: nr 34.

Artikelnr	Dim	Gänga tum	L mm	Dy mm	Vikt kg	B	Pris
1246305	6	1/8	24	12	0,01	B	26,2
1246313	8	1/4	26	14	0,02		29,4
1246321	10	3/8	28	19	0,04		39,2
1246339	15	1/2	34	22	0,06		65,6
1246347	20	3/4	40	30	0,09		94,4
1246354	25	1	46	36	0,13		146,5
1246362	32	1 1/4	52	46	0,15		303
1246370	40	1 1/2	54	50	0,25		401
1246388	50	2	62	65	0,38		548
1246396	65	2 1/2	70	80	0,72	B	1.530
1246404	80	3	78	90	0,78	B	2.380
1246420	100	4	94	120	1,10	B	4.030

Bussning, svart



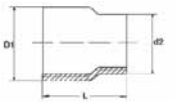


Fabriksbeteckning: nr 33.

Artikelnr	Dim	Gänga tum	B	Pris
1246626	8 x 6	1/4 x 1/8	B	Offereras
1246628	10 x 8	3/8 x 1/4		35,6
1246677	15 x 6	1/2 x 1/8	B	Offereras
1246636	15 x 8	1/2 x 1/4		56,4
1246644	15 x 10	1/2 x 3/8		56,4
1246701	20 x 8	3/4 x 1/4	B	Offereras
1246651	20 x 10	3/4 x 3/8		74
1246669	20 x 15	3/4 x 1/2		74
1246685	25 x 15	1 x 1/2		118
1246693	25 x 20	1 x 3/4		118
1246800	32 x 15	1 1/4 x 1/2	B	314
1246719	32 x 20	1 1/4 x 3/4	B	314
1246727	32 x 25	1 1/4 x 1		314
1246735	40 x 20	1 1/2 x 3/4	B	350
1246743	40 x 25	1 1/2 x 1		350
1246750	40 x 32	1 1/2 x 1 1/4		350
1246768	50 x 25	2 x 1		526
1246776	50 x 32	2 x 1 1/4	B	526
1246784	50 x 40	2 x 1 1/2		526

Förminskningsmuff, svart



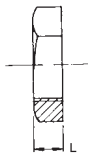


Invändig gänga. Fabriksbeteckning: nr 17.

Artikelnr	Dim	Gänga tum	B	Pris
1247303	8 x 6	1/4 x 1/8		68,4
1247311	10 x 6	3/8 x 1/8	B	78,6
1247329	10 x 8	3/8 x 1/4		78,6
1247337	15 x 8	1/2 x 1/4		115
1247345	15 x 10	1/2 x 3/8		115
1247360	20 x 15	3/4 x 1/2		116
1247386	25 x 15	1 x 1/2		177,5
1247394	25 x 20	1 x 3/4	B	177,5
1247410	32 x 20	1 1/4 x 3/4	B	359
1247428	32 x 25	1 1/4 x 1	B	359
1247444	40 x 25	1 1/2 x 1	B	494
1247451	40 x 32	1 1/2 x 1 1/4	B	494
1247477	50 x 32	2 x 1 1/4	B	708
1247485	50 x 40	2 x 1 1/2	B	708
1247493	65 x 40	2 1/2 x 1 1/2	B	1.550
1247774	65 x 32	2 1/2 x 1 1/4	B	Offereras
1247501	65 x 50	2 1/2 x 2	B	1.555

Sexkantmutter planad invändig gänga, svart



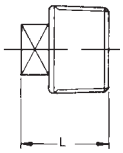


Fabriksbeteckning: nr 21.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1248004	6	1/8	6	0,01	B	24,3
1248012	8	1/4	6	0,02	B	24,2
1248020	10	3/8	7	0,03	B	37,4
1248038	15	1/2	8	0,04		43
1248046	20	3/4	10	0,05		64,6
1248053	25	1	11	0,09		69,4
1248061	32	1 1/4	13	0,14		146
1248079	40	1 1/2	13	0,15	B	239,5
1248087	50	2	14	0,30	B	368
1248095	65	2 1/2	16	0,45	B	Offereras
1248103	80	3	19	0,56	B	Offereras
1248129	100	4	22	1,05	B	Offereras

Propp, svart



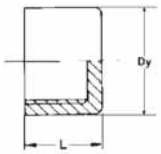


Utvändig gänga. Fabriksbeteckning: nr 20.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1248707	6	1/8	20	0,01		21,45
1248715	8	1/4	21	0,02		25,6
1248723	10	3/8	23	0,03		28,2
1248731	15	1/2	28	0,05		37,6
1248749	20	3/4	33	0,10		49,2
1248756	25	1	35	0,16		92,2
1248764	32	1 1/4	37	0,28		111
1248772	40	1 1/2	37	0,34		121,5
1248780	50	2	42	0,60		236
1248798	65	2 1/2	47	1,07	B	732
1248806	80	3	52	1,70	B	1.080
1248822	100	4	63	1,90	B	1.915

Huv, svart



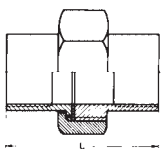


Invändig gänga. Fabriksbeteckning: nr 19.

Artikelnr	Dim	Gänga tum	L mm	Dy mm	Vikt kg	B	Pris
1249002	6	1/8	13	14,5	0,01	B	63,4
1249010	8	1/4	15	17,5	0,03	B	64,8
1249028	10	3/8	17	21,5	0,04		72,4
1249036	15	1/2	19	27,0	0,05		121,5
1249044	20	3/4	22	33,5	0,09		139
1249051	25	1	24	40,5	0,11		300
1249069	32	1 1/4	27	50,0	0,17		554
1249077	40	1 1/2	27	57,0	0,23		616
1249085	50	2	32	70,0	0,43		782
1249093	65	2 1/2	35	86,0	0,64	B	1.145
1249101	80	3	38	100,0	0,85	B	1.600

Unionskoppling med konisk tätning, svart





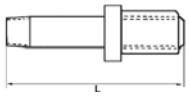
Invändig gänga. Fabriksbeteckning: nr 10 a.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1252717	8	1/4	40	0,08	B	354
1252725	10	3/8	46	0,11		355
1252733	15	1/2	54	0,21		415
1252741	20	3/4	60	0,37		560
1252758	25	1	66	0,42		764
1252766	32	1 1/4	72	0,76		1.725
1252774	40	1 1/2	81	0,90		2.090
1252782	50	2	91	1,40		3.080
1252790	65	2 1/2	102	2,37	B	5.675
1252808	80	3	107	3,35	B	6.700
1252854	100	4	118	4,30	B	Offereras

Rördelar galv smidda EN10241

Skarvrör med muff och mutter, galv





Invändig och utvändig gänga. Fabriksbeteckning: nr 5.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1241157	6	1/8	80	0,04	B	293
1241165	8	1/4	80	0,09		191
1241173	10	3/8	95	0,15		196
1241181	15	1/2	100	0,21		203
1241199	20	3/4	110	0,32		253
1241207	25	1	120	0,46		343
1241215	32	1 1/4	130	0,71		540
1241223	40	1 1/2	140	0,98		684
1241231	50	2	170	1,59		1.155
1241249	65	2 1/2	190	2,55		1.995
1241256	80	3	220	3,25		4.480
1241272	100	4	240	4,80	B	2.720

Nippelrör, galv



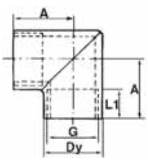


Utvändig gänga. Fabriksbeteckning: nr 23.

Artikelnr	Dim	Gänga tum	L mm	L1 mm	Vikt kg	B	Pris
1241751	6	1/8	40	10	0,01	B	58,2
1241769	8	1/4	40	11	0,02		25,8
1241777	10	3/8	40	13	0,03		23,7
1241785	15	1/2	60	16	0,04		19,35
1241793	20	3/4	60	19	0,08		25,2
1241801	25	1	60	22	0,15		27,2
1241819	32	1 1/4	80	23	0,23		46,4
1241827	40	1 1/2	80	25	0,32		57,2
1241835	50	2	100	28	0,45		86,6
1241843	65	2 1/2	100	32	0,87		158
1241850	80	3	120	35	1,18		243
1241876	100	4	150	41	1,69		421

Vinkel 90°, galv





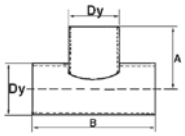
Invändig gänga. Fabriksbeteckning: nr 13.

Artikelnr	Dim	Gänga tum	L1 mm	Dy mm	a mm	B	Pris
1243260	8	1/4	11	19,5	23	B	155,5

Artikelnr	Dim	Gänga tum	L1 mm	Dy mm	a mm	B	Pris
1243278	10	3/8	13	23,0	25	B	169
1243286	15	1/2	16	28,0	30		205
1243294	20	3/4	19	33,5	34	B	273
1243302	25	1	22	41,0	41		381
1243310	32	1 1/4	23	50,0	49	B	630
1243328	40	1 1/2	25	57,0	55	B	814
1243336	50	2	28	70,0	64	B	1.305
1243344	65	2 1/2	32	86,0	76	B	3.040

T-rör, galv



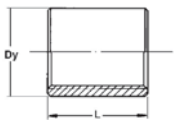


Invändig gänga. Fabriksbeteckning: nr 14.

Artikelnr	Dim	Gänga tum	Dy mm	b mm	a mm	B	Pris
1244151	6	1/8	15,0	33	16	B	142
1244169	8	1/4	19,5	42	23	B	174
1244177	10	3/8	23,0	45	26	B	183,5
1244185	15	1/2	28,0	57	33	B	259
1244193	20	3/4	33,5	68	39		308
1244201	25	1	41,0	82	49		457
1244219	32	1 1/4	50,0	92	57	B	752
1244227	40	1 1/2	57,0	102	65	B	926
1244235	50	2	70,0	127	80	B	1.425
1244243	65	2 1/2	86,0	149	98	B	3.850
1244250	80	3	99,0	172	111	B	4.140
1244276	100	4	126,0	202	140	B	6.650

Muff planad, galv



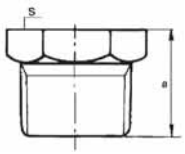


Invändig gänga. Fabriksbeteckning: nr 16.

Artikelnr	Dim	Gänga tum	L mm	Dy mm	Vikt kg	Pris
1246156	6	1/8	17	15,0	0,01	20,85
1246164	8	1/4	25	18,5	0,02	20,6
1246172	10	3/8	26	21,3	0,04	20,6
1246180	15	1/2	34	26,4	0,07	22,75
1246198	20	3/4	36	31,8	0,10	28,8
1246206	25	1	43	39,5	0,17	45
1246214	32	1 1/4	48	48,3	0,25	59,8
1246222	40	1 1/2	48	54,5	0,33	65,2
1246230	50	2	56	66,3	0,53	98
1246248	65	2 1/2	65	82,0	0,79	165,5
1246255	80	3	71	95,0	1,11	208
1246271	100	4	83	122,0	1,76	374

Bussning, galv



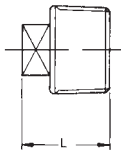


Fabriksbeteckning: nr 33.

Artikelnr	Dim	Gänga tum	B	Pris
1246818	8 x 6	1/4 x 1/8	B	37,2
1246826	10 x 8	3/8 x 1/4	B	45,2
1246875	15 x 6	1/2 x 1/8	B	70,8
1246834	15 x 8	1/2 x 1/4	B	70,8
1246842	15 x 10	1/2 x 3/8	B	70,8
1246909	20 x 8	3/4 x 1/4	B	Offereras
1246859	20 x 10	3/4 x 3/8	B	93,4
1246867	20 x 15	3/4 x 1/2		93,4
1246990	25 x 10	1 x 3/8	B	Offereras
1246883	25 x 15	1 x 1/2	B	149
1246891	25 x 20	1 x 3/4	B	149
1246917	32 x 20	1 1/4 x 3/4	B	389
1246925	32 x 25	1 1/4 x 1	B	389
1246933	40 x 20	1 1/2 x 3/4	B	440
1246941	40 x 25	1 1/2 x 1	B	440
1246958	40 x 32	1 1/2 x 1 1/4	B	440
1246966	50 x 25	2 x 1	B	686
1246974	50 x 32	2 x 1 1/4	B	686
1246982	50 x 40	2 x 1 1/2	B	686

Propp, galv



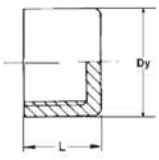


Utvändig gänga. Fabriksbeteckning: nr 20.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1248855	6	1/8	20	0,01	B	31,8
1248863	8	1/4	21	0,02		31,8
1248871	10	3/8	23	0,03		37,8
1248889	15	1/2	28	0,05		53,4
1248897	20	3/4	33	0,10		69,2
1248905	25	1	35	0,16		129,5
1248913	32	1 1/4	37	0,28		156
1248921	40	1 1/2	37	0,34		172,5
1248939	50	2	42	0,60		229
1248947	65	2 1/2	47	1,07	B	950
1248954	80	3	52	1,70	B	1.755
1248970	100	4	63	1,90	B	3.120

Huv, galv





Invändig gänga. Fabriksbeteckning: nr 19.

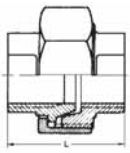
Artikelnr	Dim	Gänga tum	L mm	Dy mm	Vikt kg	B	Pris
1249150	6	1/8	13	14,5	0,01	B	83

Artikelnr	Dim	Gänga tum	L mm	Dy mm	Vikt kg	B	Pris
1249168	8	1/4	15	17,5	0,03	B	84,4
1249176	10	3/8	17	21,5	0,04	B	92,8
1249184	15	1/2	19	27,0	0,05		159
1249192	20	3/4	22	33,5	0,09	B	182
1249200	25	1	24	40,5	0,11	B	452
1249218	32	1 1/4	27	50,0	0,17	B	832
1249226	40	1 1/2	27	57,0	0,23	B	922
1249234	50	2	32	70,0	0,43	B	1.175
1249242	65	2 1/2	35	86,0	0,64	B	1.725
1249259	80	3	38	100,0	0,85	B	2.110

Rördelar svarta aducerade EN10242

Rak koppling, svart aducerad



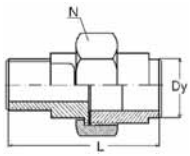


Med konisk tätning, invändig gänga. Fabriksbeteckning: 340.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1260611	8	1/4	42	0,10	B	199
1260629	10	3/8	48	0,15		179,5
1260637	15	1/2	48	0,24		136
1260645	20	3/4	52	0,30		153
1260652	25	1	58	0,37		178
1260660	32	1 1/4	65	0,65		294
1260678	40	1 1/2	70	0,77		344
1260686	50	2	78	1,23		564
1260694	65	2 1/2	90	1,90		1.275
1260702	80	3	101	2,67		1.255
1260728	100	4	150	3,35		2.540

Rak koppling, svart aducerad



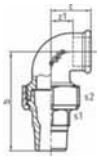


Med konisk tätning, invändig och utvändig gänga. Fabriksbeteckning: 341.

Artikelnr	Dim	Gänga tum	Dy mm	N mm	L mm	B	Pris
1260918	8	1/4	8	28	55	B	206,5
1260926	10	3/8	10	32	59		158,5
1260934	15	1/2	15	41	66		133,5
1260942	20	3/4	20	48	72		161
1260959	25	1	25	55	80		135
1260967	32	1 1/4	32	67	90		315
1260975	40	1 1/2	40	74	96		402
1260983	50	2	50	90	106		640
1260991	65	2 1/2	65	111	122		1.390
1261015	80	3	80	130	134		1.545
1261031	100	4	100	145	150		3.610

Vinkelkoppling, svart aducerad



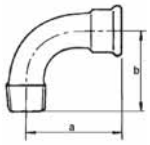


Med konisk tätning, invändig och utvändig gänga. Fabriksbeteckning: 98.

Artikelnr	Dim	Gänga tum	a mm	b mm	S1 mm	Pris
1262732	15	1/2	28	76	25	180
1262740	20	3/4	33	82	32	230,5
1262757	25	1	38	94	38	315
1262765	32	1 1/4	45	107	48	524
1262773	40	1 1/2	50	115	54	654
1262781	50	2	58	128	67	1.065

Knärör 90° med 1 muff, svart aducerad



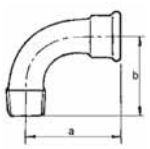


Invändig och utvändig gänga. Fabriksbeteckning: 1.

Artikelnr	Dim	Gänga tum	a mm	b mm	Vikt kg	B	Pris
1265016	8	1/4	40	36	0,04		70
1265024	10	3/8	48	42	0,07		82,6
1265032	15	1/2	55	48	0,12		74,8
1265040	20	3/4	69	60	0,21		129,5
1265057	25	1	85	75	0,31		174
1265065	32	1 1/4	105	95	0,58		307
1265073	40	1 1/2	116	105	0,83		395
1265081	50	2	140	130	1,25		654
1265099	65	2 1/2	176	165	2,09	B	1.425
1265107	80	3	205	190	3,18	B	1.845

Knärör 90° med 1 muff kort, svart aducerad



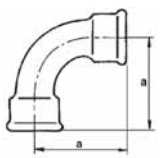


Kort båge, invändig och utvändig gänga. Fabriksbeteckning: 1A.

Artikelnr	Dim	Gänga tum	a mm	b mm	Vikt kg	B	Pris
1267038	15	1/2	45	45	0,120	B	68,6
1267046	20	3/4	50	50	0,170	B	107
1267053	25	1	63	63	0,327		141,5

Knärör 90° med 2 muffar, svart aducerad





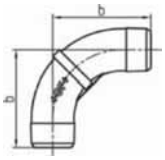
Invändig gänga. Fabriksbeteckning: 2.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1265313	8	1/4	40	0,07	B	75,4

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1265321	10	3/8	48	0,08		80,2
1265339	15	1/2	55	0,15		85
1265347	20	3/4	69	0,24		133,5
1265354	25	1	85	0,40		174
1265362	32	1 1/4	105	0,73		309
1265370	40	1 1/2	116	0,93		379
1265388	50	2	140	1,31		524
1265396	65	2 1/2	176	2,26	B	1.450
1265404	80	3	205	3,51	B	1.820
1265420	100	4	260	6,23	B	Offereras

Knärör 90° utan muff, svart aducerad



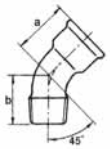


Utvändig gänga. Fabriksbeteckning: 3.

Artikelnr	Dim	Gänga tum	a mm	b mm	Vikt kg	B	Pris
1265628	10	3/8	42	42	0,07	B	109,5
1265636	15	1/2	48	48	0,11		129,5
1265644	20	3/4	60	60	0,17	B	144
1265651	25	1	75	75	0,30	B	209
1265669	32	1 1/4	95	95	0,44	B	390
1265677	40	1 1/2	105	105	0,61	B	558
1265685	50	2	130	130	1,18	B	748

Språng 45° med 1 muff, svart aducerad



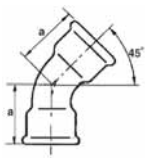


Invändig och utvändig gänga. Fabriksbeteckning: 40.

Artikelnr	Dim	Gänga tum	a mm	b mm	Vikt kg	B	Pris
1266014	8	1/4	26	21	0,04	B	104
1266022	10	3/8	30	24	0,06		93,6
1266030	15	1/2	36	30	0,08		85
1266048	20	3/4	43	36	0,14		115
1266055	25	1	51	42	0,25		162
1266063	32	1 1/4	64	54	0,44		279
1266071	40	1 1/2	68	58	0,49		335
1266089	50	2	81	70	0,79		528
1266097	65	2 1/2	99	86	1,47	B	1.155
1266105	80	3	113	100	2,06	B	Offereras

Språng 45° med 2 muffar, svart aducerad



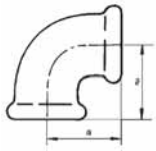


Invändig gänga. Fabriksbeteckning: 41.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1266329	10	3/8	30	0,07		107,5
1266337	15	1/2	36	0,12		104
1266345	20	3/4	43	0,19		127,5
1266352	25	1	51	0,28		164,5
1266360	32	1 1/4	64	0,52		291
1266378	40	1 1/2	68	0,63		380
1266386	50	2	81	0,90		538
1266394	65	2 1/2	99	1,79	B	Offereras
1266402	80	3	113	2,43	B	1.345

Vinkel 90° invändig gänga, svart aducerad



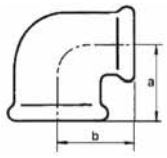


Fabriksbeteckning: 90.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1270016	8	1/4	21	0,04		46,6
1270024	10	3/8	25	0,05		26
1270032	15	1/2	28	0,09		25
1270040	20	3/4	33	0,14		40
1270057	25	1	38	0,23		41
1270065	32	1 1/4	45	0,36		81
1270073	40	1 1/2	50	0,44		130,5
1270081	50	2	58	0,69		150,5
1270099	65	2 1/2	69	1,12	B	646
1270107	80	3	78	1,70	B	900
1270123	100	4	96	3,18	B	Offereras

Vinkel 90° förminskad, invändig gänga, svart aducerad



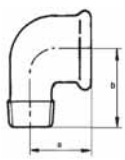


Fabriksbeteckning: 90.

Artikelnr	Dim	Gänga tum	a mm	b mm	Vikt kg	B	Pris
1270354	15 x 10	1/2 x 3/8	26	26	0,08	B	51
1270396	20 x 15	3/4 x 1/2	30	31	0,13		60
1270438	25 x 15	1 x 1/2	32	34	0,18		54,6
1270446	25 x 20	1 x 3/4	35	36	0,19		87,8
1270479	32 x 15	1 1/4 x 1/2	35	38	0,22		135
1270487	32 x 20	1 1/4 x 3/4	36	41	0,29		178,5
1270495	32 x 25	1 1/4 x 1	40	42	0,31		141,5
1270545	40 x 25	1 1/2 x 1	42	46	0,35		202,5

Vinkel 90°, svart aducerad



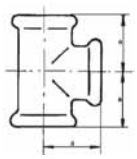


Invändig och utvändig gänga. Fabriksbeteckning: 92.

Artikelnr	Dim	Gänga tum	a mm	b mm	Vikt kg	B	Pris
1271303	6	1/8	25	25	0,03	B	65,2
1271311	8	1/4	21	28	0,04		48,6
1271329	10	3/8	25	32	0,06		46,6
1271337	15	1/2	28	37	0,09		21,6
1271345	20	3/4	33	43	0,15		49
1271352	25	1	38	52	0,22		53
1271360	32	1 1/4	45	60	0,43		96,4
1271378	40	1 1/2	50	65	0,48		140,5
1271386	50	2	58	74	0,70		269
1271394	65	2 1/2	69	88	1,20		678
1271402	80	3	78	98	1,56	B	892

T-rör rakt invändig gänga, svart aducerad



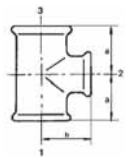


Fabriksbeteckning: 130.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1276013	8	1/4	21	0,06		63,8
1276021	10	3/8	25	0,08		38
1276039	15	1/2	28	0,12		24,8
1276047	20	3/4	33	0,19		42,2
1276054	25	1	38	0,29		60,4
1276062	32	1 1/4	45	0,49		162
1276070	40	1 1/2	50	0,63		248
1276088	50	2	58	0,87		355
1276096	65	2 1/2	69	1,52		802
1276104	80	3	78	2,05	B	1.075

T-rör, förminskat, rakt invändig gänga, svart aducerad



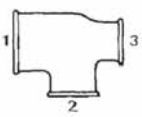


Fabriksbeteckning: 130.

Artikelnr	Dim	Gänga tum	a mm	b mm	Vikt kg	B	Pris
1276377	10 x 15	3/8 x 1/2	26	26	0,09		86,6
1276435	15 x 10	1/2 x 3/8	26	26	0,11		73,4
1276443	15 x 20	1/2 x 3/4	31	30	0,15		80,2
1276518	20 x 10	3/4 x 3/8	28	28	0,15		87
1276526	20 x 15	3/4 x 1/2	30	31	0,17		66,2
1276534	20 x 25	3/4 x 1	36	35	0,25		139
1276591	25 x 10	1 x 3/8	30	32	0,21		146
1276609	25 x 15	1 x 1/2	32	34	0,22		58,8
1276617	25 x 20	1 x 3/4	35	36	0,25		94,6
1276625	25 x 32	1 x 1/4	42	40	0,37		212
1276633	25 x 40	1 x 1/2	46	42	0,42		264
1276682	32 x 10	1 1/4 x 3/8	32	36	0,33		211
1276690	32 x 15	1 1/4 x 1/2	34	38	0,35		142,5
1276708	32 x 20	1 1/4 x 3/4	36	41	0,37		155,5
1276716	32 x 25	1 1/4 x 1	40	42	0,42		116
1276724	32 x 40	1 1/4 x 1/2	48	46	0,47		333
1276773	40 x 10	1 1/2 x 3/8	33	38	0,40	B	284
1276781	40 x 15	1 1/2 x 1/2	36	42	0,40		192
1276799	40 x 20	1 1/2 x 3/4	38	44	0,44		206,5
1276807	40 x 25	1 1/2 x 1	42	46	0,45		153
1276815	40 x 32	1 1/2 x 1/4	46	48	0,54		302
1276823	40 x 50	1/2 x 2	55	52	0,70		418
1276880	50 x 15	2 x 1/2	38	48	0,49		281
1276898	50 x 20	2 x 3/4	40	50	0,53		364
1276906	50 x 25	2 x 1	44	52	0,61		287
1276914	50 x 32	2 x 1 1/4	48	54	0,70		364
1276922	50 x 40	2 x 1 1/2	52	55	0,74		429

T-rör, mångfaldigt förminskat, rakt invändig gänga, svart aducerad





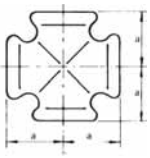
Fabriksbeteckning: 130.

Artikelnr	Dim	Gänga tum	Vikt kg	B	Pris
1280098	15 x 10 x 10	1/2 x 3/8 x 3/8	0,10		82,6
1280106	15 x 15 x 10	1/2 x 1/2 x 3/8	0,11		80,2
1280239	20 x 10 x 15	3/4 x 3/8 x 1/2	0,13		93,6
1280189	20 x 15 x 10	3/4 x 1/2 x 3/8	0,15	B	150,5
1280247	20 x 15 x 15	3/4 x 1/2 x 1/2	0,16		72
1280197	20 x 20 x 10	3/4 x 3/4 x 3/8	0,17		125,5
1280254	20 x 20 x 15	3/4 x 3/4 x 1/2	0,18		82,6
1280262	20 x 25 x 15	3/4 x 1 x 1/2	0,22		162
1280395	25 x 15 x 15	1 x 1/2 x 1/2	0,19		150,5
1280478	25 x 15 x 20	1 x 1/2 x 3/4	0,21		106
1280403	25 x 20 x 15	1 x 3/4 x 1/2	0,21		136
1280486	25 x 20 x 20	1 x 3/4 x 3/4	0,23		107,5
1280353	25 x 25 x 10	1 x 1 x 3/8	0,25		181
1280411	25 x 25 x 15	1 x 1 x 1/2	0,25		113
1280494	25 x 25 x 20	1 x 1 x 3/4	0,26		124
1280817	32 x 15 x 25	1 1/4 x 1/2 x 1	0,27		168,5
1280825	32 x 20 x 25	1 1/4 x 3/4 x 1	0,30		196
1280734	32 x 25 x 20	1 1/4 x 1 x 3/4	0,32		226,5
1280833	32 x 25 x 25	1 1/4 x 1 x 1	0,34		130,5
1280668	32 x 32 x 15	1 1/4 x 1 1/4 x 1/2	0,37		221
1280742	32 x 32 x 20	1 1/4 x 1 1/4 x 3/4	0,37		257
1280841	32 x 32 x 25	1 1/4 x 1 1/4 x 1	0,40		212
1281211	40 x 15 x 32	1 1/2 x 1/2 x 1 1/4	0,34		221
1281229	40 x 20 x 32	1 1/2 x 3/4 x 1 1/4	0,35		289
1281146	40 x 25 x 25	1 1/2 x 1 x 1	0,40		259
1281237	40 x 25 x 32	1 1/2 x 1 x 1 1/4	0,38		254
1281153	40 x 32 x 25	1 1/2 x 1 1/4 x 1	0,44		351
1281245	40 x 32 x 32	1 1/2 x 1 1/4 x 1 1/4	0,43		310
1281161	40 x 40 x 25	1 1/2 x 1 1/2 x 1	0,49		356
1281252	40 x 40 x 32	1 1/2 x 1 1/2 x 1 1/4	0,48		370

Artikelnr	Dim	Gänga tum	Vikt kg	B	Pris
1281708	50 x 15 x 40	2 x 1/2 x 1 1/2	0,41		345
1281716	50 x 20 x 40	2 x 3/4 x 1 1/2	0,69		384
1281724	50 x 25 x 40	2 x 1 x 1 1/2	0,70		404
1281755	50 x 32 x 32	2 x 1 1/4 x 1 1/4	0,70		423
1281732	50 x 32 x 40	2 x 1 1/4 x 1 1/2	0,75		401
1281740	50 x 40 x 40	2 x 1 1/2 x 1 1/2	0,66		443
1281658	50 x 50 x 32	2 x 2 x 1 1/4	0,75	B	544
1281757	50 x 50 x 40	2 x 2 x 1 1/2	0,70		471

Korsrör med raka grenar, svart aducerad



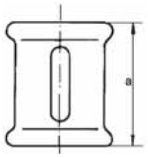


Invändig gänga. Fabriksbeteckning: 180.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1300029	10	3/8	25	0,09	B	129,5
1300037	15	1/2	28	0,14		127,5
1300045	20	3/4	33	0,23		195
1300052	25	1	38	0,35	B	237,5

Muff planad invändig gänga, svart aducerad



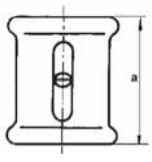


Fabriksbeteckning: 270.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1311000	6	1/8	25	0,02	B	45,2
1311018	8	1/4	27	0,03	B	41,8
1311026	10	3/8	30	0,04		39,4
1311034	15	1/2	36	0,06		30,8
1311042	20	3/4	39	0,09		41,4
1311059	25	1	45	0,14		52,4
1311067	32	1 1/4	50	0,24		86,6
1311075	40	1 1/2	55	0,29		120,5
1311083	50	2	65	0,45		180,5

Muff planad invändig höger och vänstergänga, svart aducerad



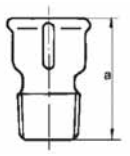


Fabriksbeteckning: 271.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1311323	10	3/8	30	0,04		52,4
1311331	15	1/2	36	0,06		48,6
1311349	20	3/4	39	0,09		62,4
1311356	25	1	45	0,13	B	82,2

Muff in- och utvändig gänga, svart aducerad





Fabriksbeteckning: 529A.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	Pris
1311620	10	3/8	35	0,04	52,4
1311638	15	1/2	43	0,06	54,8
1311646	20	3/4	48	0,10	80,2
1311653	25	1	55	0,15	125,5

Muff in- och utvändig gänga, svart aducerad



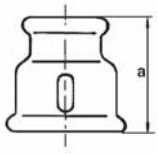


Förminskad. Fabriksbeteckning: 246.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	Pris
1311950	15 x 10	1/2 x 3/8	43	0,09	52
1311992	20 x 15	3/4 x 1/2	48	0,10	54,8
1312024	25 x 15	1 x 1/2	55	0,15	86
1312032	25 x 20	1 x 3/4	55	0,17	87,8
1312081	32 x 25	1 1/4 x 1	60	0,22	102,5

Muff förminskad, svart aducerad



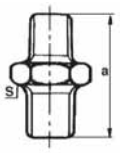


(Koncentrisk) invändig gänga. Fabriksbeteckning: 240.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1313212	10 x 6	3/8 x 1/8	30	0,04	B	58,2
1313220	10 x 8	3/8 x 1/4	30	0,05		52
1313246	15 x 8	1/2 x 1/4	36	0,09	B	54,8
1313253	15 x 10	1/2 x 3/8	36	0,06		49
1313287	20 x 10	3/4 x 3/8	39	0,09		63,8
1313295	20 x 15	3/4 x 1/2	39	0,09		52,4
1313329	25 x 10	1 x 3/8	45	0,13		87,8
1313337	25 x 15	1 x 1/2	45	0,13		46,8
1313345	25 x 20	1 x 3/4	45	0,14		61,8
1313386	32 x 15	1 1/4 x 1/2	50	0,23		125,5
1313394	32 x 20	1 1/4 x 3/4	50	0,22		112,5
1313402	32 x 25	1 1/4 x 1	50	0,21		111,5
1313444	40 x 20	1 1/2 x 3/4	55	0,27	B	174
1313451	40 x 25	1 1/2 x 1	55	0,26		135
1313469	40 x 32	1 1/2 x 1 1/4	55	0,30		146,5
1313501	50 x 20	2 x 3/4	65	0,41	B	287
1313519	50 x 25	2 x 1	65	0,37		259
1313527	50 x 32	2 x 1 1/4	65	0,42		232,5
1313535	50 x 40	2 x 1 1/2	65	0,41		221

Sexkantnippel utvändig gänga, svart aducerad



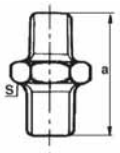


Fabriksbeteckning: 280.

Artikelnr	Dim	Gänga tum	a mm	S mm	Vikt kg	B	Pris
1316306	6	1/8	29	17	0,02		51
1316314	8	1/4	36	19	0,03		48
1316322	10	3/8	38	22	0,04		35,4
1316330	15	1/2	44	28	0,06		18,25
1316348	20	3/4	47	32	0,10		24,8
1316355	25	1	53	42	0,17		33,8
1316363	32	1 1/4	57	50	0,27		86,6
1316371	40	1 1/2	59	55	0,31		103
1316389	50	2	68	70	0,44		178
1316397	65	2 1/2	75	85	0,68		321
1316405	80	3	83	100	1,00	B	388

Sexkantnippel utvändig gänga, svart aducerad



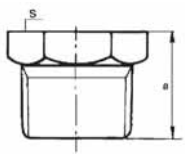


Förminskad. Fabriksbeteckning: 245

Artikelnr	Dim	Gänga tum	a mm	S mm	Vikt kg	B	Pris
1316801	8 x 6	1/4 x 1/8	35	17	0,03		54,8
1316827	10 x 8	3/8 x 1/4	38	19	0,04		52,4
1316843	15 x 8	1/2 x 1/4	44	27	0,06		73,4
1316850	15 x 10	1/2 x 3/8	44	22	0,06		63,8
1316876	20 x 8	3/4 x 1/4	43	30	0,09	B	131
1316884	20 x 10	3/4 x 3/8	47	30	0,09		114
1316892	20 x 15	3/4 x 1/2	47	31	0,10		57,6
1316934	25 x 15	1 x 1/2	53	36	0,15		111,5
1316942	25 x 20	1 x 3/4	53	36	0,16		63,8
1316983	32 x 15	1 1/4 x 1/2	57	46	0,18		171
1316991	32 x 20	1 1/4 x 3/4	57	46	0,20		148,5
1317007	32 x 25	1 1/4 x 1	57	46	0,25		104,5
1317056	40 x 20	1 1/2 x 3/4	59	50	0,24		148,5
1317064	40 x 25	1 1/2 x 1	59	50	0,28		232,5
1317072	40 x 32	1 1/2 x 1 1/4	59	50	0,29		125,5
1317130	50 x 25	2 x 1	68	65	0,52		211
1317148	50 x 32	2 x 1 1/4	68	65	0,40		264
1317155	50 x 40	2 x 1 1/2	68	65	0,55		239
1317247	65 x 50	2 1/2 x 2	75	80	0,69		580
1317320	80 x 65	3 x 2 1/2	83	95	1,05	B	922

Bussning in- och utvändig gänga, svart aducerad



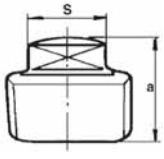


Fabriksbeteckning: 241.

Artikelnr	Dim	Gänga tum	a mm	S mm	Vikt kg	B	Pris
1318203	8 x 6	1/4 x 1/8	20	17	0,02		48
1318211	10 x 6	3/8 x 1/8	20	19	0,03		48
1318229	10 x 8	3/8 x 1/4	20	19	0,02		34,2
1318237	15 x 6	1/2 x 1/8	24	23	0,05		44,8
1318245	15 x 8	1/2 x 1/4	24	23	0,04		27,6
1318252	15 x 10	1/2 x 3/8	24	23	0,03		17,3
1318278	20 x 8	3/4 x 1/4	26	30	0,08		50
1318286	20 x 10	3/4 x 3/8	26	30	0,07		39,4
1318294	20 x 15	3/4 x 1/2	26	30	0,05		18,25
1318310	25 x 8	1 x 1/4	29	36	0,11	B	73,4
1318328	25 x 10	1 x 3/8	29	36	0,11		63,8
1318336	25 x 15	1 x 1/2	29	36	0,11		27,2
1318344	25 x 20	1 x 3/4	29	36	0,09		24,8
1318377	32 x 10	1 1/4 x 3/8	31	46	0,18		112,5
1318385	32 x 15	1 1/4 x 1/2	31	46	0,18		73,4
1318393	32 x 20	1 1/4 x 3/4	31	46	0,18		62,8
1318401	32 x 25	1 1/4 x 1	31	46	0,13		32,8
1318435	40 x 10	1 1/2 x 3/8	33	50	0,21	B	141,5
1318443	40 x 15	1 1/2 x 1/2	33	50	0,23		89,4
1318450	40 x 20	1 1/2 x 3/4	33	50	0,21		104
1318468	40 x 25	1 1/2 x 1	33	50	0,20		68,6
1318476	40 x 32	1 1/2 x 1 1/4	33	50	0,14		47,8
1318518	50 x 15	2 x 1/2	35	50	0,37		181
1318526	50 x 20	2 x 3/4	35	65	0,37		179,5
1318534	50 x 25	2 x 1	35	65	0,40		148
1318542	50 x 32	2 x 1 1/4	35	65	0,37		140,5
1318559	50 x 40	2 x 1 1/2	35	80	0,27		126,5
1318609	65 x 25	2 1/2 x 1	40	80	0,65		294
1318617	65 x 32	2 1/2 x 1 1/4	40	80	0,62		337
1318625	65 x 40	2 1/2 x 1 1/2	40	80	0,58		321
1318633	65 x 50	2 1/2 x 2	40	80	0,50		242
1318682	80 x 25	3 x 1	44	95	0,95	B	Offereras
1318690	80 x 32	3 x 1 1/4	44	95	0,91	B	Offereras
1318716	80 x 50	3 x 2	44	95	0,90		318
1318724	80 x 65	3 x 2 1/2	44	96	0,63		358

Propp med fyrkanthuvud, svart aducerad



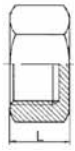


Utvändig gänga. Fabriksbeteckning: 291 och 290.

Artikelnr	Dim	Gänga tum	a mm	S mm	Vikt kg	Pris
1320001	6	1/8	20	7	0,01	27,6
1320019	8	1/4	24	8	0,01	27,6
1320027	10	3/8	28	10	0,02	16,95
1320035	15	1/2	32	11	0,03	15,65
1320043	20	3/4	37	17	0,08	23,5
1320050	25	1	41	19	0,10	30,8
1320068	32	1 1/4	47	22	0,13	42,2
1320076	40	1 1/2	47	22	0,15	104,5
1320084	50	2	53	27	0,25	97,2
1329598	65	2 1/2	64	32	0,84	279
1320100	80	3	71	36	0,65	330

Huv invändig gänga, svart aducerad



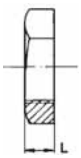


Fabriksbeteckning: 300. OBS DN 8 och DN 10 levereras i stål.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1328905	8	1/4	17	0,03		32,4
1328913	10	3/8	18	0,03		19,25
1328921	15	1/2	24	0,06		34,2
1328939	20	3/4	26	0,08		41,4
1328947	25	1	29	0,14		49,6
1328954	32	1 1/4	32	0,22		75,4
1328962	40	1 1/2	32	0,26		93,2
1328970	50	2	37	0,49		170,5
1328988	65	2 1/2	41	0,62	B	311
1328996	80	3	44	0,91	B	339

Sexkantmutter planad, svart aducerad





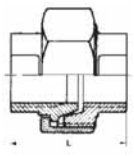
Invändig gänga. Fabriksbeteckning: 310.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1321017	8	1/4	7,5	0,02		30,8
1321033	15	1/2	9,0	0,03	B	25
1321041	20	3/4	10,0	0,05	B	27,6
1321058	25	1	12,0	0,08		42,4
1321066	32	1 1/4	13,0	0,13	B	103
1321074	40	1 1/2	14,0	0,13	B	107,5
1321082	50	2	16,0	0,24	B	229,5

Rördelar galv aducerade EN10242

Rak koppling med konisk tätning, galv aducerad



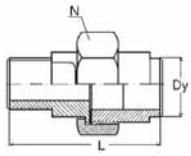


Invändig gänga. Fabriksbeteckning: 340.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1260769	8	1/4	42	0,10	B	246
1260777	10	3/8	48	0,15	B	221,5
1260785	15	1/2	48	0,24		169,5
1260793	20	3/4	52	0,30		192
1260801	25	1	58	0,37		221,5
1260819	32	1 1/4	65	0,65		380
1260827	40	1 1/2	70	0,77		446
1260835	50	2	78	1,23		732
1260843	65	2 1/2	90	1,90		1.610
1260850	80	3	101	2,67		2.250

Rak koppling med konisk tätning, galv aducerad



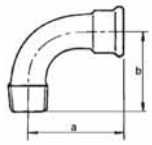


Invändig och utvändig gänga. Fabriksbeteckning: 341.

Artikelnr	Dim	Gänga tum	L mm	Dy mm	N mm	B	Pris
1261064	8	1/4	55	8	28	B	255
1261072	10	3/8	59	10	32		199
1261080	15	1/2	41	15	41		165,5
1261098	20	3/4	72	20	48		199
1261106	25	1	80	25	55		247
1261114	32	1 1/4	90	32	67		393
1261122	40	1 1/2	96	40	74		504
1261130	50	2	106	50	90		804
1261148	65	2 1/2	122	65	111	B	1.755
1261155	80	3	134	80	130	B	2.750

Knärör 90° med 1 muff, galv aducerad



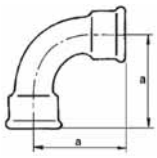


Invändig och utvändig gänga. Fabriksbeteckning: 1.

Artikelnr	Dim	Gänga tum	b mm	a mm	Vikt kg	B	Pris
1265156	6	18	34	35	0,02	B	103
1265164	8	1/4	36	40	0,04		85
1265172	10	3/8	42	48	0,07		104,5
1265180	15	1/2	48	55	0,12		94,2
1265198	20	3/4	60	69	0,21		162
1265206	25	1	75	85	0,31		221,5
1265214	32	1 1/4	95	105	0,58		380
1265222	40	1 1/2	105	116	0,83		504
1265230	50	2	130	140	1,25		812
1265248	65	2 1/2	165	176	2,09		1.820
1265255	80	3	190	205	3,18		2.340
1265271	100	4	245	260	5,65	B	4.250

Knärör 90° med 2 muffar, galv aducerad



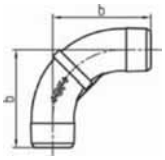


Invändig gänga. Fabriksbeteckning: 2.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1265461	8	1/4	40	0,07	B	90,8
1265479	10	3/8	48	0,08		104,5
1265487	15	1/2	55	0,15		106
1265495	20	3/4	69	0,24		163
1265503	25	1	85	0,40		221,5
1265511	32	1 1/4	105	0,73		381
1265529	40	1 1/2	116	0,93		470
1265537	50	2	140	1,31		652
1265545	65	2 1/2	176	2,26		1.830
1265552	80	3	205	3,51	B	2.310
1265578	100	4	260	6,23	B	4.370

Knärör 90° utan muff, galv aducerad



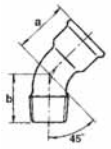


Utvändig gänga. Fabriksbeteckning: 3.

Artikelnr	Dim	Gänga tum	b mm	Vikt kg	B	Pris
1265776	10	3/8	42	0,07	B	135
1265784	15	1/2	48	0,12		161,5
1265792	20	3/4	60	0,19	B	181
1265800	25	1	75	0,28	B	260
1265818	32	1 1/4	95	0,53	B	497
1265826	40	1 1/2	105	0,67	B	702
1265834	50	2	130	1,32	B	948
1265842	65	2 1/2	165	2,18	B	Offereras

Språng 45° med 1 muff, galv aducerad



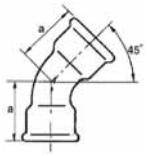


Invändig och utvändig gänga. Fabriksbeteckning: 40.

Artikelnr	Dim	Gänga tum	b mm	a mm	Vikt kg	B	Pris
1266162	8	1/4	21	26	0,04		126,5
1266170	10	3/8	24	30	0,06		115
1266188	15	1/2	30	36	0,08		106
1266196	20	3/4	36	43	0,14		143
1266204	25	1	42	51	0,25		200,5
1266212	32	1 1/4	54	64	0,44		348
1266220	40	1 1/2	58	68	0,49		414
1266238	50	2	70	81	0,79		656
1266246	65	2 1/2	86	99	1,47		1.455
1266253	80	3	100	113	2,06	B	1.590
1266279	100	4	130	141	4,80		3.580

Språng 45° med 2 muffar, galv aducerad



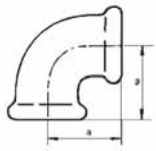


Invändig gänga. Fabriksbeteckning: 41.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	Pris
1266485	15	1/2	36	0,120	126,5
1266493	20	3/4	43	0,203	160
1266501	25	1	51	0,280	204
1266519	32	1 1/4	64	0,520	365
1266527	40	1 1/2	68	0,630	482
1266535	50	2	81	0,900	676

Vinkel 90° invändig gänga, galv aducerad



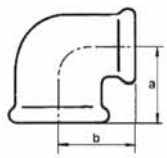


Fabriksbeteckning: 90.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1270156	6	1/8	10	0,03	B	68,6
1270164	8	1/4	21	0,04		54,8
1270172	10	3/8	25	0,05		49
1270180	15	1/2	28	0,09		22,2
1270198	20	3/4	33	0,14		52,4
1270206	25	1	38	0,23		52,2
1270214	32	1 1/4	45	0,36		100
1270222	40	1 1/2	50	0,44		160,5
1270230	50	2	58	0,69		279
1270248	65	2 1/2	69	1,12		818
1270255	80	3	78	1,70		1.120
1270271	100	4	96	2,66		2.000

Vinkel 90° förminskad, invändig gänga, galv aducerad



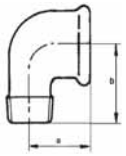


Fabriksbeteckning: 90.

Artikelnr	Dim	Gänga tum	b mm	a mm	Vikt kg	B	Pris
1270859	15 x 10	1/2 x 3/8	26	26	0,08	B	63,8
1270891	20 x 15	3/4 x 1/2	31	30	0,13		71
1270933	25 x 15	1 x 1/2	34	32	0,18		104
1270941	25 x 20	1 x 3/4	36	35	0,19		108,5
1270974	32 x 15	1 1/4 x 1/2	38	35	0,21		163
1270982	32 x 20	1 1/4 x 3/4	41	36	0,29		221,5
1270990	32 x 25	1 1/4 x 1	42	40	0,31		175,5
1271031	40 x 20	1 1/2 x 3/4	46	42	0,40	B	Offereras
1271055	40 x 32	1 1/2 x 1 1/4	48	46	0,41	B	279

Vinkel 90° in- och utvändig gänga, galv aducerad



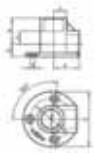


Fabriksbeteckning: 92.

Artikelnr	Dim	Gänga tum	b mm	a mm	Vikt kg	Pris
1271451	6	1/8	25	19	0,03	82,2
1271469	8	1/4	28	21	0,04	59,4
1271477	10	3/8	32	25	0,07	54,8
1271485	15	1/2	37	28	0,12	38,6
1271493	20	3/4	43	33	0,17	59,4
1271501	25	1	52	38	0,29	68,2
1271519	32	1 1/4	60	45	0,41	171,5
1271527	40	1 1/2	65	50	0,51	258
1271535	50	2	74	58	0,98	339
1271543	65	2 1/2	88	69	1,30	842
1271550	80	3	98	78	2,14	1.110
1271576	100	4	118	96	4,13	1.890

Vinkel 90° med väggfäste, galv aducerad



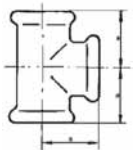


Invändig gänga. Fabriksbeteckning: 471.
Antal/förpackning: 10 STK

Artikelnr	Dim	Gänga tum	Vikt kg	Pris
1274133	15	1/2	0,16	211,5
1274141	20	3/4	0,25	407

T-rör rakt, galv aducerad



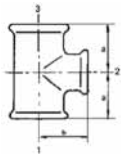


Fabriksbeteckning: 130.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	Pris
1276161	8	1/4	21	0,06	79,8
1276179	10	3/8	25	0,08	68,6
1276187	15	1/2	28	0,12	44,8
1276195	20	3/4	33	0,19	76,8
1276203	25	1	38	0,29	76,2
1276211	32	1 1/4	45	0,49	199
1276229	40	1 1/2	50	0,63	309
1276237	50	2	58	0,87	435
1276245	65	2 1/2	69	1,52	996
1276252	80	3	78	2,05	1.330
1276278	100	4	96	3,49	2.610

T-rör rakt, galv aducerad



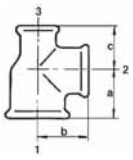


Fabriksbeteckning: 130.

Artikelnr	Dim	Gänga tum	a mm	B	Pris
1277672	10 x 15	3/8 x 1/2	26	B	107
1277730	15 x 10	1/2 x 3/8	26	B	87,8
1277748	15 x 20	1/2 x 3/4	31	B	100,5
1277813	20 x 10	3/4 x 3/8	28	B	107,5
1277821	20 x 15	3/4 x 1/2	30		82,2
1277839	20 x 25	3/4 x 1	36		170,5
1277896	25 x 10	1 x 3/8	30	B	184
1277904	25 x 15	1 x 1/2	32		107,5
1277912	25 x 20	1 x 3/4	35		116
1277920	25 x 32	1 x 1/4	42		268
1277938	25 x 40	1 x 1/2	46	B	334
1277987	32 x 10	1 1/4 x 3/8	32	B	264
1277995	32 x 15	1 1/4 x 1/2	34		178,5
1278001	32 x 20	1 1/4 x 3/4	36		189
1278019	32 x 25	1 1/4 x 1	40		211,5
1278027	32 x 40	1 1/4 x 1/2	48		420
1278084	40 x 15	1 1/2 x 1/2	36		241
1278092	40 x 20	1 1/2 x 3/4	38		261
1278100	40 x 25	1 1/2 x 1	42		282
1278118	40 x 32	1 1/2 x 1/4	46		381
1278126	40 x 50	1/2 x 2	55		526
1278183	50 x 15	2 x 1/2	38		355
1278191	50 x 20	2 x 3/4	40		462
1278209	50 x 25	2 x 1	44		358
1278217	50 x 32	2 x 1 1/4	48		462
1278225	50 x 40	2 x 1 1/2	52		532
1278290	65 x 25	2 1/2 x 1	47	B	730
1278308	65 x 32	2 1/2 x 1 1/4	52	B	1.005
1278324	65 x 50	2 1/2 x 2	61		982
1278423	80 x 50	3 x 2	64		1.285
1278431	80 x 65	3 x 2 1/2	72	B	Offereras
1278639	100 x 80	4 x 3	84	B	2.400

T-rör rakt, galv aducerad





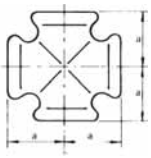
Fabriksbeteckning: 130.

Artikelnr	Dim	Gänga tum	a mm	B	Pris
1282896	15 x 10 x 10	1/2 x 3/8 x 3/8	26	B	104
1282904	15 x 15 x 10	1/2 x 1/2 x 3/8	28	B	104
1283043	20 x 15 x 15	3/4 x 1/2 x 1/2	30		87,8
1283050	20 x 20 x 15	3/4 x 3/4 x 1/2	33	B	105
1283068	20 x 25 x 15	3/4 x 1 x 1/2	36	B	204,5
1283191	25 x 15 x 15	1 x 1/2 x 1/2	32		186
1283209	25 x 20 x 15	1 x 3/4 x 1/2	35	B	168,5
1283217	25 x 25 x 15	1 x 1 x 1/2	38		140,5
1283274	25 x 15 x 20	1 x 1/2 x 3/4	32		132,5
1283282	25 x 20 x 20	1 x 3/4 x 3/4	38		134,5
1283290	25 x 25 x 20	1 x 1 x 3/4	35	B	156

Artikelnr	Dim	Gänga tum	a mm	B	Pris
1283464	32 x 32 x 15	1 1/4 x 1 1/4 x 1/2	45	B	277
1283548	32 x 32 x 20	1 1/4 x 1 1/4 x 3/4	45	B	321
1283613	32 x 15 x 25	1 1/4 x 1/2 x 1	34		209
1283621	32 x 20 x 25	1 1/4 x 3/4 x 1	36	B	243,5
1283639	32 x 25 x 25	1 1/4 x 1 x 1	40		237,5
1283647	32 x 32 x 25	1 1/4 x 1 1/4 x 1	45		269
1284017	40 x 15 x 32	1 1/2 x 1/2 x 1 1/4	36		279
1284025	40 x 20 x 32	1 1/2 x 3/4 x 1 1/4	38		368
1284033	40 x 25 x 32	1 1/2 x 1 x 1 1/4	42		319
1284041	40 x 32 x 32	1 1/2 x 1 x 1 1/4	46		394
1283969	40 x 40 x 25	1 1/2 x 1 1/2 x 1	50		449
1284504	50 x 15 x 40	2 x 1/2 x 1 1/2	38		436
1284512	50 x 20 x 40	2 x 3/4 x 1 1/2	40	B	488
1284520	50 x 25 x 40	2 x 1 x 1 1/2	44		506
1284546	50 x 40 x 40	2 x 1 1/2 x 1 1/2	52	B	556
1284454	50 x 50 x 32	2 x 2 x 1 1/4	58	B	688
1284553	50 x 50 x 40	2 x 2 x 1 1/2	58		594

Korsrör med raka grenar, galv aducerad



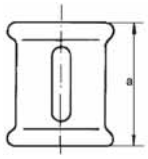


Fabriksbeteckning: 180.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1300177	10	3/8	25	0,09	B	162
1300185	15	1/2	28	0,14		160
1300193	20	3/4	33	0,23		237,5
1300201	25	1	38	0,35		294
1300219	32	1 1/4	45	0,54	B	394
1300227	40	1 1/2	50	0,92	B	526
1300235	50	2	58	1,09		784

Muff planad invändig gänga, galv aducerad



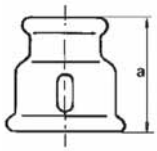


Fabriksbeteckning: 270.

Artikelnr	Dim	Gänga tum	a mm	Vikt kg	B	Pris
1311158	6	1/8	25	0,02	B	54,2
1311166	8	1/4	27	0,03	B	54,2
1311174	10	3/8	30	0,04		46,6
1311182	15	1/2	36	0,06		38,6
1311190	20	3/4	39	0,09		52
1311208	25	1	45	0,14		68,6
1311216	32	1 1/4	50	0,24		107,5
1311224	40	1 1/2	55	0,29		154
1311232	50	2	65	0,45		227,5
1311240	65	2 1/2	74	0,87	B	630
1311257	80	3	80	1,12	B	756

Muff förminskad (koncentrisk), galv aducerad



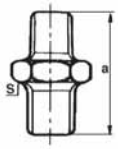


Fabriksbeteckning: 240.

Artikelnr	Dim	Gänga tum	a mm	B	Pris
1314004	8 x 6	1/4 x 1/8	27	B	73,4
1314012	10 x 6	3/8 x 1/8	30	B	72
1314020	10 x 8	3/8 x 1/4	30		66,8
1314046	15 x 8	1/2 x 1/4	36		69,2
1314053	15 x 10	1/2 x 3/8	36		57,6
1314087	20 x 10	3/4 x 3/8	39	B	80,2
1314095	20 x 15	3/4 x 1/2	39		67,6
1314129	25 x 10	1 x 3/8	45	B	111,5
1314137	25 x 15	1 x 1/2	45		57,8
1314145	25 x 20	1 x 3/4	45		77,2
1314186	32 x 15	1 1/4 x 1/2	50		161,5
1314194	32 x 20	1 1/4 x 3/4	50		143
1314202	32 x 25	1 1/4 x 1	50		139
1314244	40 x 20	1 1/2 x 3/4	55		221,5
1314251	40 x 25	1 1/2 x 1	55		168,5
1314269	40 x 32	1 1/2 x 1 1/4	55		186
1314301	50 x 20	2 x 3/4	65	B	358
1314319	50 x 25	2 x 1	65		330
1314327	50 x 32	2 x 1 1/4	65		291
1314335	50 x 40	2 x 1 1/2	65		277
1314418	65 x 50	2 1/2 x 2	74		744
1314483	80 x 50	3 x 2 1/2	80		1.175
1314491	80 x 65	3 x 2 1/2	80	B	1.335
1314640	100 x 80	4 x 3	94	B	2.180

Sexkantnippel utvändig gänga, galv aducerad



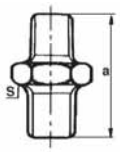


Fabriksbeteckning: 280

Artikelnr	Dim	Gänga tum	a mm	S mm	Vikt kg	Pris
1316454	6	1/8	29	17	0,02	63,8
1316462	8	1/4	36	19	0,03	55,8
1316470	10	3/8	38	22	0,04	64,4
1316488	15	1/2	44	28	0,06	23,2
1316496	20	3/4	47	32	0,10	44,2
1316504	25	1	53	42	0,17	43,6
1316512	32	1 1/4	57	50	0,27	107,5
1316520	40	1 1/2	59	55	0,31	124
1316538	50	2	68	70	0,44	222,5
1316546	65	2 1/2	75	85	0,68	400
1316553	80	3	83	100	1,00	480
1316579	100	4	95	131	1,45	1.765

Sexkantnippel utvändig gänga, galv aducerad





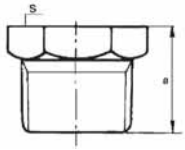
1317544, 1317528

Förminskad. Fabriksbeteckning: 245.

Artikelnr	Dim	Gänga tum	a mm	S mm	Pris
1317528	10 x 8	3/8 x 1/4	38	19	69,2
1317544	15 x 8	1/2 x 1/4	44	22	86,6
1317551	15 x 10	1/2 x 3/8	44	22	80,2
1317585	20 x 10	3/4 x 3/8	47	30	142
1317593	20 x 15	3/4 x 1/2	47	31	70
1317635	25 x 15	1 x 1/2	53	36	140,5
1317643	25 x 20	1 x 3/4	53	36	80,2
1317684	32 x 15	1 1/4 x 1/2	57	46	215,5
1317692	32 x 20	1 1/4 x 3/4	57	46	182,5
1317700	32 x 25	1 1/4 x 1	57	46	127
1317759	40 x 20	1 1/2 x 3/4	59	50	186
1317767	40 x 25	1 1/2 x 1	59	50	294
1317775	40 x 32	1 1/2 x 1 1/4	59	50	160
1317833	50 x 25	2 x 1	68	65	265
1317841	50 x 32	2 x 1 1/4	68	65	330
1317858	50 x 40	2 x 1 1/2	68	65	301
1317940	65 x 50	2 1/2 x 2	75	80	720
1318013	80 x 50	3 x 2	83	95	890
1318021	80 x 65	3 x 2 1/2	83	95	1.165

Bussning, galv aducerad



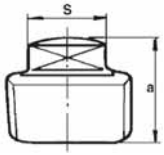


Invändig och utvändig gänga. Fabriksbeteckning: 241.

Artikelnr	Dim	Gänga tum	B	Pris
1319102	8 x 6	1/4 x 1/8		55,8
1319110	10 x 6	3/8 x 1/8	B	57,6
1319128	10 x 8	3/8 x 1/4		44,2
1319144	15 x 8	1/2 x 1/4		34,2
1319151	15 x 10	1/2 x 3/8		34,2
1319177	20 x 8	3/4 x 1/4		62,4
1319185	20 x 10	3/4 x 3/8		48
1319193	20 x 15	3/4 x 1/2		24,8
1319219	25 x 8	1 x 1/4		88,8
1319227	25 x 10	1 x 3/8		77,8
1319235	25 x 15	1 x 1/2		50
1319243	25 x 20	1 x 3/4		48
1319276	32 x 10	1 1/4 x 3/8	B	143
1319284	32 x 15	1 1/4 x 1/2		86,6
1319292	32 x 20	1 1/4 x 3/4		77,2
1319300	32 x 25	1 1/4 x 1		57,6
1319342	40 x 15	1 1/2 x 1/2		115
1319359	40 x 20	1 1/2 x 3/4		127
1319367	40 x 25	1 1/2 x 1		85
1319375	40 x 32	1 1/2 x 1 1/4		86,6
1319417	50 x 15	2 x 1/2		229,5
1319425	50 x 20	2 x 3/4		227
1319433	50 x 25	2 x 1		186
1319441	50 x 32	2 x 1 1/4		176,5
1319458	50 x 40	2 x 1 1/2		159,5
1319508	65 x 25	2 1/2 x 1		365
1319516	65 x 32	2 1/2 x 1 1/4		423
1319524	65 x 40	2 1/2 x 1 1/2		400
1319532	65 x 50	2 1/2 x 2		306
1319581	80 x 25	3 x 1	B	Offereras
1319599	80 x 32	3 x 1 1/4	B	572
1319607	80 x 40	3 x 1 1/2		530
1319615	80 x 50	3 x 2		393
1319623	80 x 65	3 x 2 1/2		446
1319771	100 x 50	4 x 2		1.145
1319789	100 x 65	4 x 2 1/2		852
1319797	100 x 80	4 x 3		818

Propp, galv aducerad



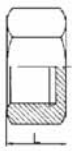


Med fyrkanthuvud utvändig gänga. Fabriksbeteckning: 291 och 290.

Artikelnr	Dim	Gänga tum	a mm	S mm	Vikt kg	Pris
1320159	6	1/8	20	7	0,010	34,8
1320167	8	1/4	24	8	0,010	34,8
1320175	10	3/8	28	10	0,020	32,8
1320183	15	1/2	32	11	0,030	21,6
1320191	20	3/4	37	17	0,050	31,8
1320209	25	1	41	19	0,100	37
1320217	32	1 1/4	47	22	0,140	77,8
1320225	40	1 1/2	47	22	0,160	129,5
1320233	50	2	53	27	0,250	177,5
1329754	65	2 1/2	64	41	0,865	354
1320258	80	3	71	36	0,650	414
1320274	100	4	81	41	1,450	1.440

Huv, galv aducerad





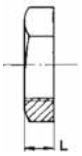
Invändig gänga. Fabriksbeteckning: 300. OBS DN 8 och DN 10 levereras i stål och är elektropolerade (ej galvade) därmed är de ej tillämpliga för dricksvatten.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	Pris
1329093	8	1/4	17,0	0,03	41,4
1329101	10	3/8	18,0	0,03	38,6
1329119	15	1/2	24,0	0,06	43,4
1329127	20	3/4	26,0	0,08	52
1329135	25	1	29,0	0,14	60
1329143	32	1 1/4	32,0	0,22	90,8
1329150	40	1 1/2	32,0	0,26	113
1329168	50	2	37,0	0,49	213,5
1329176	65	2 1/2	41,0	0,62	388
1329184	80	3	44,0	0,91	423
1329192	100	4	52,0	2,01	926

T-plus koppling för stålrör

Sexkantmutter planad invändig gänga, galv aducerad





Fabriksbeteckning: 310.

Artikelnr	Dim	Gänga tum	L mm	Vikt kg	B	Pris
1321165	8	1/4	7,5	0,02	B	39,4
1321173	10	3/8	8,0	0,02	B	41,4
1321181	15	1/2	9,0	0,03	B	32,4
1321199	20	3/4	10,0	0,05		34,2
1321207	25	1	12,0	0,08		50
1321215	32	1 1/4	13,0	0,13	B	72
1321223	40	1 1/2	14,0	0,13	B	82,2
1321231	50	2	16,0	0,24		162

T-plus koppling för stålrör

Stålrör T-Plus 10 F



Avstick kan görs när systemet är i drift. Utlöses automatiskt med en utlösare typ "handgranatsmodell". För stålrör. Avstick invändig gänga.
Typ: Stålrör för koppling. Material: Gjutjärn. Ytbehandling: Elförzinkad

Artikelnr	Dim	Tryck bar	Max temp °C	Pris
1495850	21,3 x G15	25	120	2.100
1495851	26,9 x G15	25	120	2.220
1495852	33,7 x G20	25	120	2.930
1495853	42,4 x G25	25	120	3.960
1495854	48,3 x G32	25	120	6.500
1495855	60,3 x G32	25	120	7.800
1495856	76,1 x G32	25	120	9.525
1495857	88,9 x G32	25	120	10.950

Reparationskopplingar Unifix Broen

Invändig gänga och klämring



Stålrörskoppling för svarta, gröna eller galvaniserade stålrör i värme och kylsystem, ej för tappvatten eller tryckluft.
Utförande: Enkel. Typ: Invändig x klämring. Material: Mässing

Artikelnr	Dim	Dim justerb mm	L mm	Pris
1540640	DN10	16,7-17,5	50	244
1540608	DN15	21,0-21,8	50	246
1540616	DN20	26,5-21,8	52	290
1540624	DN25	33,3-34,2	59	373
1540632	DN32	42,0-42,9	64	598
1540707	DN40	47,9-48,8	70	1.025
1540715	DN50	59,7-60,8	78	1.360

Utvändig gänga och klämring



Stålrörskoppling för svarta, gröna eller galvaniserade stålrör i värme och kylsystem, ej för tappvatten eller tryckluft.
Utförande: Enkel. Typ: Utvändig x klämring. Material: Mässing

Artikelnr	Dim	Dim justerb mm	L mm	Pris
1540721	DN10	16,7-17,5	64,5	262
1540722	DN15	21,0-21,8	64,5	301
1540723	DN20	26,5-27,3	68,0	346
1540724	DN25	33,3-34,2	77,1	449
1540725	DN32	42,0-42,9	86,3	748
1540726	DN40	47,9-48,8	86,3	1.155
1540727	DN50	59,7-60,8	104,0	1.630

Reparationskopplingar Uniflex

Stålrör utvändig gänga Uniflex



Dragfast. Långt insticksdjup. Tryckklass PN10/Vatten NBR-gummi för vatten, gas, olja, bensin. Fabriksbeteckning: 6653.

Artikelnr	Dim	D mm	Gänga	B	Pris
1541319	DN15	21,3	R15	B	756
1541279	DN20	26,9	R20		880
1541280	DN25	33,7	R25		936
1541281	DN32	42,4	R32		1.315
1541282	DN40	48,3	R40		1.475
1541283	DN50	60,3	R50		2.370
1541284	DN65	76,1	R65		4.750

Stålrör invändig gänga Uniflex



Dragfast. Långt instickdjup. Tryckklass PN10/Vatten. NBR-gummi för vatten, gas, olja, bensin. Fabriksbeteckning: 6663.

Artikelnr	Dim	Dy mm	D mm	Gänga	Pris
1541321	DN15	21		G15	762
1541322	DN20	27,0	27,0	R20	1.040
1541323	DN25	34,0	34,0	R25	1.170
1541324	DN32	42,4	42,4	R32	1.375
1541286	DN40	48,0	48,0	R40	1.570
1541287	DN50	60,3	60,3	R50	2.440
1541288	DN65	76,1	76,1	R65	5.050
1541289	DN80	88,9	88,9	R80	6.500

Stålrör PE Uniflex



Dragfast inklusive stödhylsa. Fabriksbeteckning: 6604. Stål/PE.

Artikelnr	Dim	D mm	PE	Pris
1541269	DN25	33,7	32	1.515
1541268	DN25	34,0	25	1.375
1541270	DN32	42,4	25	1.945
1541271	DN32	42,4	32	2.040
1541272	DN32	42,4	40	2.080
1541273	DN40	48,3	32	2.310
1541274	DN40	48,3	40	2.700
1541275	DN40	48,0	50	2.330
1541276	DN50	60,3	40	3.710
1541277	DN50	60,3	50	3.850
1541278	DN50	60,3	63	4.080

Stålrörsdelar övriga kopplingar

Koppling, EPDM tätning Grip



Dragsäker koppling för alla metallrör, galv, stål, cu, rfr. Hus av AISI 304, innerdelar av AISI316. Tryck max PN16 till och med 168,3. 219,1 max PN10. Tätningsmanschett : EPDM (vatten, luft, kemikalier).

Artikelnr	Dim mm	Tryckklass	B	Pris
9105603	42,4	PN16		1.455
9105604	44,5	PN16		1.455
9105605	48,3	PN16		1.455
9105606	54,0	PN16		1.585
9105607	57,0	PN16		1.585
9105608	60,3	PN16		1.615
1511725	70,0	PN16		1.715
9105609	76,1	PN16		1.715
9105610	84,0	PN16		1.775
9105611	88,9	PN16		1.820
9105612	104,0	PN16		1.930
9105613	108,0	PN16		1.975
9105614	114,3	PN16		2.560
9105616	139,7	PN16	B	3.270
9105617	154,0	PN16		3.530
9105619	168,3	PN16	B	3.550
9105628	204,0	PN16	B	7.400
9105620	219,1	PN10	B	8.475

Koppling, NBR tätning Grip



Dragsäker koppling för alla metallrör, galv, stål, cu, rfr. Hus av AISI 304, innerdelar av AISI 316. Tryck max PN16 till och med 168,3. 219,1 max PN10. Tätningsmanschett : NBR (gas, olja, vatten, bensin).

Artikelnr	Dim mm	Tryckklass	B	Pris
9105633	42,4	PN16		1.455
9105634	44,5	PN16	B	1.455
9105635	48,3	PN16		1.455
9105636	54,0	PN16	B	1.585
9105637	57,0	PN16	B	1.585
9105638	60,3	PN16		1.615
9105639	76,1	PN16		1.715
9105640	84,0	PN16	B	1.775
9105641	88,9	PN16		1.820
9105642	104,0	PN16	B	1.930
9105643	108,0	PN16	B	1.975
9105644	114,3	PN16		2.560
9105646	139,7	PN16	B	3.270
9105647	154,0	PN16	B	3.530
9105649	168,3	PN16		3.550
9105650	219,1	PN10	B	8.475

Reparationskoppling, EPDM tätning Grip



Reparationskoppling för permanent läcktätning, PN16. Hus av AISI304, innerdelar av AISI316TI. Tätningsmanschett : EPDM (vatten, luft, kemikalier).

Artikelnr	Dim mm	Tryckklass	B	Pris
9105660	60,3	PN16	B	2.040
9105661	76,1	PN16		2.450
9105662	88,9	PN16		2.540
9105663	114,3	PN16		2.660

Stålrör svart

SS EN 10255 medium svarta ogängade



SS EN 10255 (SS326/DIN2440). Material S195 T
Enhet: meter. Leveranslängd 6 meter.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
1220318	13,5	2,35	0,64	122,5
1220326	17,2	2,35	0,84	92,5
225020	10		0,84	92,5
1220334	21,3	2,65	1,21	112,5
1220342	26,9	2,65	1,56	136,5
1220359	33,7	3,25	2,41	197
1220367	42,4	3,25	3,10	254
1220375	48,3	3,25	3,56	290
1220383	60,3	3,65	5,03	410
1220391	76,1	3,65	6,42	524
1220409	88,9	4,05	8,36	680
1220425	114,3	4,50	12,20	992

Stålrör blå

SS EN 10255 medium blå, gängade utan muff. Längd 3 meter.



SS EN 10255 (SS326/DIN2440). Material S195 T
Enhet: meter.
Längd: 3 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
1221229	33,7	3,2	2,41	217
1221230	42,4	3,2	3,10	282
1221231	48,3	3,2	3,56	321
1221232	60,3	3,6	5,03	453

SS EN 10255 medium blå, gängade utan muff. Längd 6 meter.



SS EN 10255 (SS326/DIN2440). Material S195 T
Enhet: meter.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
1221192	17,2	2,3	0,86	97,5
1221193	21,3	2,6	1,23	123
1221194	26,9	2,6	1,59	146,5
1221195	33,7	3,2	2,46	203
1221196	42,4	3,2	3,17	263
1221197	48,3	3,2	3,65	301
1221198	60,3	3,6	5,17	424

Stålrör grå

SS EN 10255 medium grå, gängade utan muff. Längd 3 meter



SSEN 10255 (SS326 / DIN2440). Material S195T. Skyddsmålade grå kulör. RAL7012. Enhet meter.
Längd: 3 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
225040	33,7	3,2	2,46	217
225041	42,4	3,2	3,17	282
225042	48,3	3,2	3,65	321
225043	60,3	3,6	5,17	453

SS EN 10255 medium grå, gängade utan muff. Längd 6 meter.



SSEN 10255 (SS326 / DIN2440). Material S195T. Skyddsmålade grå kulör. RAL7012. Enhet meter.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
225030	33,7	3,2	2,46	203
225031	42,4	3,2	3,17	263
225032	48,3	3,2	3,65	301
225033	60,3	3,6	5,17	424

Stålrör galvade

SS EN 10255 Medium galv, gängade med muff



SS EN 10255 (SS326/DIN 2440) Material S195 T
Enhet: meter. Leveranslängd 6 meter. Galvaniserad enligt EN 10240 A1. Galvtjocklek 55 my (28 vid svetssöm).
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
1222025	17,2	2,30	0,88	122,5
1222033	21,3	2,60	1,27	151
1222041	26,9	2,60	1,63	178
1222058	33,7	3,20	2,51	241
1222066	42,4	3,20	3,23	311
1222074	48,3	3,20	3,71	356
1222082	60,3	3,60	5,24	506
1222090	76,1	3,65	6,72	646
1222108	88,9	4,05	8,74	842
1222124	114,3	4,50	12,78	1.225

SS EN 10255 Medium galv, ogängade



SS EN 10255 (SS326/DIN 2440) Material S195 T
Enhet: meter. Leveranslängd 6 meter. Galvaniserad enligt EN 10240 A1. Galvtjocklek 55 my (28 vid svetssöm).
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
1222330	21,3	2,6	1,23	138,5
1222348	26,9	2,6	1,59	166
1222355	33,7	3,2	2,46	230
1222363	42,4	3,2	3,17	297
1222371	48,3	3,2	3,65	343
1222389	60,3	3,6	5,17	479

Stålrör tjocka

SS EN 10255, tjocka svarta rör, ogängade



SS EN 10255 (SS327/DIN 2441). Material S195 (St33) Enhet: meter. Leveranslängd 6 meter. Röd-markerade.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	B	Pris
1224328	17,2	2,9	1,02		104,5
1224336	21,3	3,2	1,44		135
1224344	26,9	3,2	1,87		165
1224351	33,7	4,0	2,93		242
1224369	42,4	4,0	3,79		313
1224377	48,3	4,0	4,37		361
1224385	60,3	4,5	6,19		512
1224393	76,1	4,5	7,93		654
1224401	88,9	4,8	10,30	B	Offereras
1224427	114,3	5,4	14,50	B	Offereras

Stålrör rillade

Tubrör Rillade



Material P235 TR1/St 37,0. Levereras i 6-meter-slängder. Tolerans +0/-5 mm. Enhet: meter.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	B	Pris
9500557	42,4	2,6	2,55	B	183
9500552	48,3	2,6	2,95		210
9500554	60,3	2,9	4,14		295
9500546	76,1	2,9	5,28		363
9500553	88,9	3,2	6,76		469
9500555	114,3	3,6	9,90		682
9500562	139,7	4,0	13,50		932
9500556	168,3	4,5	18,10		1.305

Tubrör Galvade rillade



Material P235 TR1/St 37,0. Enhet: meter. Levereras i 6-meterslängder. Tolerans +0/-5 mm
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	B	Pris
9500565	42,4	2,6	2,65	B	Offereras
9500566	48,3	2,6	2,95		318
9500567	60,3	2,9	4,14		438
9500569	76,1	2,9	5,28		560
9500570	88,9	3,2	6,76		724
9500571	114,3	3,6	9,90		1.045

Tubrör rillade EN10217-1 FM-godkända lättviktsrör 3 meter



Rillade grå tunnväggiga stålrör, tillverkade enligt EN 102171. Blästrat och pulverlackat med epoxy i kulör RAL 7012 till en tjocklek av 70 My. Korrosionsklassade C3H/C4M. Färgen är lämplig för rörsystem upp til 98 °C. FM-godkända för sprinklersystem monterade med victaulics kopplingar. Levereras i 3-meters längder. Tolerans +/-5 mm.
Längd: 3000 mm

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
238341	42,4	2,0	1,99	167
238342	48,3	2,0	2,28	192
238343	60,3	2,0	2,88	223,5
238344	76,1	2,18	3,87	334
238345	88,9	2,36	5,04	424
238346	114,3	2,6	7,16	602
238347	139,7	3,4	11,43	960
238348	168,3	3,4	13,84	1.160

Tubrör rillade EN10217-1 FM-godkända lättviktsrör 6 meter



Rillade grå tunnväggiga stålrör, tillverkade enligt SS EN 10217-1 i mtrl P235TR1. Blästrat och pulverlackat med epoxy i kulör RAL 7012 till en tjocklek av 70 My. Korrosionsklassade C3H/C4M. Färgen är lämplig för rörsystem upp til 98 °C. FM-godkända för sprinklersystem monterade med victaulics kopplingar. Levereras i 6-meters längder. Tolerans +/-5 mm.
Längd: 6 m

Artikelnr	Dim	Gods tj lek mm	Vikt/meter kg	Pris
238331	42,4	2,0	1,99	162
238332	48,3	2,0	2,28	185
238333	60,3	2,0	2,88	234
238334	76,1	2,18	3,87	324
238335	88,9	2,36	5,04	411
238336	114,3	2,6	7,16	584
238337	139,7	3,4	11,43	928
238338	168,3	3,4	13,84	1.130
238339	219,1	3,76	19,97	1.630

Tubrör Rillade EN10217-1 FM-godkända lättviktsrör 6 meter Galvade



Rillade galvade lättviktsrör enligt SS EN10217-1, mtrl P235 TR1. FM-godkända för Sprinkleranläggningar vid montage med Victaulics sprinklerkopplingar. Levereras i 6 meterslängder, tolerans -5/+5 mm. Rören är varmgalvaniserade enligt EN10240 A1 minst 55my (minst 28 vid invändig svetssöm).
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
238250	42,4	2,00	2,06	173
238252	48,3	2,00	2,36	194,5
238254	60,3	2,00	2,98	246
238256	76,1	2,18	4,11	339
238258	88,9	2,36	5,21	429
238260	114,3	2,60	7,41	610
238262	139,7	3,40	11,83	970
238264	168,3	3,40	14,31	1.180

Tubrör Rillade EN10217-1 FM-godkända Grå RAL7012, förborrade för montering av MEK-T



Rillade grå lättviktsrör 6 m, förborrade med 2 urtag avstånd cc 3000 mm för anslutning av MEK-T. FM-godkända för Sprinkleranläggningar vid montage med Victaulics sprinklerkopplingar. Levereras i 6-meterslängder, tolerans -5/+5mm. Rören är blästrade och målade 25my Grå RAL7012.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Utför mm	Pris
238319	42,2	2,00	2 x 24	215
238320	48,3	2,00	2 x 24	231
238321	60,3	2,00	2 x 30	310
238322	76,1	2,18	2 x 30	360

Tubrör handelskvalité

Tubrör handelskvalité EN 10217-1 (DIN 1626/2458)



Enhet: meter. Material P235 TR1/ST37.0. Levereras i 6-meterslängder.
Längd: 6000 mm

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
1341163	33,7	2,6	2,01	140
1341189	42,4	2,6	2,57	179
1341205	48,3	2,6	2,95	206
1341239	60,3	2,9	4,14	286
1341262	76,1	2,9	5,28	366
1341288	88,9	3,2	6,76	472
1341312	114,3	3,6	9,90	684

Tubrör handelskvalité EN 10217-1 (DIN 1626/2458)



Material P235 TR1/St.37.0. Enhet: meter. Levereras i 6-meterslängder.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
1341346	139,7	4,0	13,50	940
1341387	168,3	4,5	18,10	1.275
238139	168,3	5,6	22,50	1.580
9523994	193,7	5,6	25,90	1.820

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
1341437	219,1	6,3	33,20	2.320

Tubrör handelskvalité EN10217-1 (DIN 1626/2458)



Enhet: meter. Levereras i 6-meterslängder. Material: P235TR1/St.37.0.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
1341171	38,0	2,6	2,27	173
1341213	51,0	2,6	3,10	237
1341221	57,0	2,9	3,87	296
1341254	70,0	2,9	4,80	367
1341270	82,5	3,2	6,26	566
1341296	101,6	3,6	8,70	664
1341304	108,0	3,6	9,27	708
9524026	121,0	4,0	11,50	1.040
9524042	127,0	4,0	12,10	926
1341338	133,0	4,0	12,70	1.140
1341361	159,0	4,5	15,30	1.270

Tubrör svetsade

Tubrör Svetsade P235GH TC1 (EN10217-2)



Tryckkärlskvalitet EN 10217-2. Material P235GH TC1. Om certifikat önskas måste detta begäras vid beställningstillfället. Rören levereras i 6-meterslängder. Enhet: meter.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	Pris
1347053	48,3	2,6	2,95	258
1347079	60,3	2,9	4,14	362
1347095	76,1	2,9	5,28	460
1347129	88,9	3,2	6,81	594
1347145	114,3	3,6	9,90	862
1347194	139,7	4,0	13,40	932
1347236	168,3	4,5	18,20	1.270
239250	219,1	4,5	23,80	1.655
239252	219,1	6,3	33,10	2.310
239254	273,0	5,0	33,00	2.340
1347350	273,0	6,3	41,40	2.920
239256	323,9	5,6	44,00	3.110
239258	323,9	7,1	55,50	3.920

Tubrör sömlösa

Tubrör Sömlösa P235GH TC1 (EN10216-2)



Tryckkärlskvalitet EN 10216-2. Levereras i hela längder om 5-7 mtr. Dimensioner enligt SS ENV 10220 (DIN2448). Material P235GH TC1 enligt SS EN 10216-2 (St 35.8/I enligt DIN17175). Om certifikat önskas måste detta begäras vid beställningstillfället. Pris och enhet i meter. Rör med diameter mindre än 51 mm kan levereras utan stålstämpel.
Längd: 6000 mm

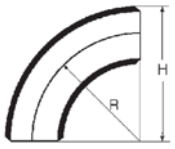
Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	B	Pris
1350040	13,5	2,9	0,76		580
1350081	17,2	1,8	0,62		202
1350115	17,2	2,9	1,03		200
1350289	21,3	2,0	0,96		143
1350305	21,3	2,6	1,21		135
1350321	21,3	3,2	1,44		155
1350586	26,9	2,3	1,41		125
1350610	26,9	3,2	1,89		167
1350636	26,9	4,0	2,26		339
1350644	26,9	4,5	2,48		388
1350750	30,0	3,2	2,11	B	Offereras
1351030	33,7	2,6	2,01		176
1351055	33,7	3,2	2,42		213
1351071	33,7	4,0	2,95		258
1351089	33,7	4,5	3,23		312
1351238	38,0	2,6	2,27		220
1351279	38,0	4,0	3,35		330
1351436	42,4	2,6	2,70		230
1351451	42,4	3,2	3,28		296
1351477	42,4	4,0	4,02		332
1351493	42,4	5,0	4,87		422
1351832	48,3	2,6	2,95		258
1351857	48,3	3,2	3,59		354
1351873	48,3	4,0	4,37		386
1351899	48,3	5,0	5,34		487
1352442	60,3	2,9	4,14		359
1352459	60,3	3,2	4,54		449
1352467	60,3	3,6	5,07		443
1352475	60,3	4,0	5,59		488
1352483	60,3	4,5	6,17		540
1352491	60,3	5,0	6,82		594
1352517	60,3	6,3	8,42		732
1353044	76,1	2,9	5,28		458
1353069	76,1	3,6	6,49		578
1353077	76,1	4,0	7,11		732
1353085	76,1	4,5	7,92		722
1353093	76,1	5,0	8,77		782
1353119	76,1	6,3	10,90		960
1353457	88,9	3,2	6,80		590
1353473	88,9	4,0	8,40		732
1353499	88,9	5,0	10,30		894
1353515	88,9	6,3	12,90		1.110
1353861	101,6	3,6	8,70		756
1353895	101,6	5,0	11,90		1.235
1354265	114,3	3,6	9,90		854

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	B	Pris
1354273	114,3	4,0	11,00		1.045
1354299	114,3	5,0	13,50		1.170
1354315	114,3	6,3	16,80		1.425
1354331	114,3	8,0	20,90		1.780
1354877	139,7	4,0	13,50		1.090
1354893	139,7	5,0	16,60		1.350
1354919	139,7	6,3	20,80		1.560
1355080	152,4	4,5	16,40		1.235
1355486	168,3	4,5	18,10		1.375
1355502	168,3	5,6	22,40		1.690
1355510	168,3	6,3	25,30		1.895
1355536	168,3	8,0	31,50		2.370
1355791	193,7	5,6	25,90		2.240
1356211	219,1	6,3	33,20		2.490
1356245	219,1	8,8	45,40		3.430
1356617	273,0	6,3	41,40		3.120
1356922	323,9	7,1	55,60		4.150
1357060	355,6	8,0	68,30		5.075
1357342	406,4	8,8	86,30		6.525
1358167	508,0	11,0	135,00		11.550

Tubböjar

Böj 90°, typ 3D=1,5XD, S235



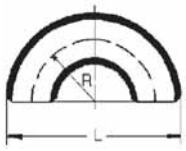


Sömlös, enligt SS-EN 10253-1 (DIN 2605). Typ 3D. Material S235 (St 37.0).
* Toleranser är +/- och avser R och H. Obs, 21,3 och 26,9 har mått enligt DIN2605.

Artikelnr	DN	Dim mm	Gods tj lek mm	Radie	Vikt kg	B	Pris
1342229	-	57,0	2,9	72,0	0,44	B	152,5
1342237	50	60,3	2,9	76,0	0,49		135
1342260	65	76,1	2,9	95,0	0,79		178,5
1342286	80	88,9	3,2	114,0	1,22		255
1342294	-	101,6	3,6	133,0	1,83		425
1342302	-	108,0	3,6	142,5	2,07		434
1342310	100	114,3	3,6	152,0	2,37		418
1342336	-	133,0	4,0	181,0	3,62		688
1342344	125	139,7	4,0	190,0	4,04		754
1342369	-	159,0	4,5	216,0	5,82		996
1342385	150	168,3	4,5	229,0	6,50		1.085
1342625	200	219,1	6,3	305,0	15,8		2.520
1342443	250	273,0	6,3	381,0	24,9		4.640
1342468	300	323,9	7,1	457,0	40,0		7.500
1342476	350	355,6	8,0	533,0	57,5	B	Offereras
1342484	400	406,4	8,8	610,0	82,4	B	Offereras

Böj 180°, Typ 3S=1,5XD, S235



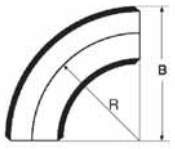


Sömlös enligt SS EN 10253-1 (DIN 2605) Typ 3D. Material S235 (St37.0).

Artikelnr	DN	Dim mm	Gods tj lek mm	Radie	Vikt kg	Pris
1344167	25	33,7	2,6	38,0	0,24	175
1344183	32	42,4	2,6	48,0	0,38	206
1344209	40	48,3	2,6	57,0	0,54	260
1344233	50	60,3	2,9	76,0	0,98	396

Böj 90°, 3D=1,5XD, P235GH TC1 (ST 35.8/1)



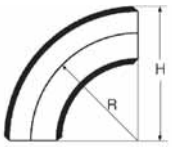


Sömlösa enligt EN10253-2 Typ A, (ers. DIN2605 Teil 1) Typ 3D. Material P235 GH TC1. Godstjocklek 3-22 mm med 30° fasade ändar. * Toleranser är +/- och avser R och H. Obs, 21,3 och 26,9 har mått enligt DIN2605.

Artikelnr	DN	Dim mm	Gods tj lek mm	Radie	Vikt kg	Pris
1370287	15	21,3	2,0	28,0	0,04	137,5
1370329	15	21,3	3,2	28,0	0,06	175
1370584	20	26,9	2,3	29,0	0,07	137,5
1370330	20	26,9	3,2	29,0	0,08	174
1370931	25	33,7	2,6	38,0	0,12	137,5
1370965	25	33,7	4,0	38,0	0,17	169
1371038	-	38,0	2,6	45,0	0,16	137,5
1371137	32	42,4	2,6	48,0	0,19	137
1371161	32	42,4	4,0	48,0	0,28	195
1371335	40	48,3	2,6	57,0	0,27	137
1371369	40	48,3	4,0	57,0	0,39	197
1371434	-	51,0	2,6	63,0	0,31	166,5
1371640	50	60,3	2,9	76,0	0,49	137,5
1371673	50	60,3	4,0	76,0	0,66	220,5
1371674	50	60,3	5,0	76,0	0,81	321
1371675	50	60,3	6,3	76,0	1,00	443
1371749	-	63,5	2,9	82,5	0,56	235
1371848	-	70,0	2,9	92,0	0,69	272
1371947	65	76,1	2,9	95,0	0,78	192
1372000	65	76,1	4,5	95,0	1,19	410
1372002	65	76,1	5,6	95,0	1,45	409
1372150	-	82,5	3,2	107,5	1,06	425
1372259	80	88,9	3,2	114,0	1,22	298
1372307	80	88,9	4,5	114,0	1,68	512
1372308	80	88,9	5,0	114,0	1,86	546
1372310	80	88,9	6,3	114,0	2,31	610
1372366	-	101,6	3,6	133,5	1,82	560
1372663	100	114,3	3,6	152,0	2,37	468
1372702	100	114,3	4,5	152,0	2,92	824
1372713	100	114,3	6,3	152,0	4,02	918
1372747	100	114,3	8,8	152,0	5,48	1.230
1373075	125	139,7	4,0	190,0	4,04	780
1373077	125	139,7	6,3	190,0	6,20	1.550
1373380	150	168,3	4,5	229,0	6,50	1.160
1373381	150	168,3	5,6	229,0	8,06	1.960
1373415	150	168,3	8,8	229,0	12,40	2.800
1373513	175	193,7	5,6	270,0	11,00	2.700
1373612	200	219,1	6,3	305,0	15,80	2.630
1373639	200	219,1	8,8	305,0	15,80	4.030
1373810	250	273,0	6,3	381,0	24,80	4.830
1373927	300	323,9	7,1	457,0	39,80	7.525
1374032	350	355,6	8,0	533,0	57,50	11.325
1374149	400	406,4	8,8	610,0	82,60	14.050
1374362	500	508,0	11,0	762,0	161,00	28.750

Böj 90°, 5D=2,5XD, P235GH TC1 (ST 35.8/1)





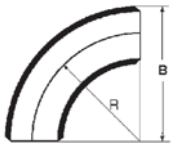
Sömlös enligt EN10253-2 Typ A (ers. DIN2605 Teil 1) Typ 5D, material P235 GH TC1. Godstjocklekar 3-22 mm med fasade ändar. * Toleranser är +/- och avser R och H.

Artikelnr	DN	Dim mm	Gods tj lek mm	Radie	Vikt kg	Pris
1380583	20	26,9	2,3	57,5	0,13	137,5
1380930	25	33,7	2,6	72,5	0,23	142,5
1381136	32	42,4	2,6	92,5	0,37	166
1381334	40	48,3	2,6	109,5	0,50	203,5
1381649	50	60,3	2,9	137,5	0,88	289
1381946	65	76,1	2,9	175,0	1,45	404
1382258	80	88,9	3,2	207,5	2,23	580
1382662	100	114,3	3,6	270,0	3,89	1.065
1383074	125	139,7	4,0	330,0	7,80	1.670
1383389	150	168,3	4,5	390,0	11,10	2.570
1383611	200	219,1	6,3	515,0	26,50	5.825
1383819	250	273,0	6,3	650,0	42,40	10.950
1383926	300	323,9	7,1	770,0	67,50	18.000

Artikelnr	DN	Dim mm	Gods tj lek mm	Radie	Vikt kg	Pris
1384031	350	355,6	8,0	850,0	94,50	26.750
1384148	400	406,4	8,8	970,0	131,00	39.300
138420	450	457,2	10,0	1122,0	194,00	45.750
1384361	500	508,0	11,0	1245,0	265,00	58.900
138440	600	609,6	12,5	1525,0	441,00	130.050

Böj 90° 3D=1,5XD, P265GH TCI (St 42.8.1) svetsad





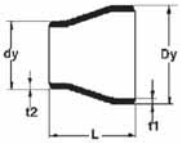
Svetsad, enligt EN10253-2 Typ A. Toleranser enligt DIN 2609, material P265GH. Fasade ändar 30°. Kan på begäran levereras i material S235/St37.0.
* Toleranser är +/- och avser R och Hs

Artikelnr	DN	Dim mm	Gods tj lek mm	Radie	Vikt kg	B	Pris
1374400	200	219,1	4,5	305,0	11,40		4.280
1374401	250	273,0	5,0	381,1	19,80		6.800
1374402	300	323,9	5,6	457,0	31,60		10.050
1374403	350	355,6	5,6	533,0	40,50		12.050
1374404	400	406,4	6,3	610,0	59,50		15.700
1374405	500	508,0	6,3	762,0	93,30		26.100
1374406	600	610,0	8,0	914,0	170,00		50.300
9101472	700	711,2	10,0	1067,0	235,00	B	Offereras

Konor P235

Förminskningskona P235 GH TC1 (ST 35.8.1) Koncentrisk





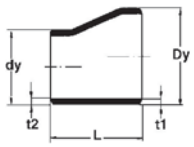
Konor enligt EN10253-2 Typ B (ers. DIN2616 Teil 2) tillverkade av sömlösa stålrör. Verkcertifikat enligt EN 10204-3.1. Material P235 GH TC1. Tryckkärlskvalitet.

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	B	Pris
1410653	26,9	21,3	2,3/2,0	38,0	0,05		88,8
1410661	33,7	21,3	2,6/2,0	51,0	0,10		91,2
1410679	33,7	26,9	2,6/2,3	51,0	0,10		64
1410703	42,4	21,3	2,6/2,0	51,0	0,13		141
1410711	42,4	26,9	2,6/2,3	51,0	0,13		108
1410729	42,4	33,7	2,6/2,6	51,0	0,13		71,2
1410786	48,3	21,3	2,6/2,0	64,0	0,19		245,5
1410794	48,3	26,9	2,6/2,3	64,0	0,19		115,5
1410802	48,3	33,7	2,6/2,3	64,0	0,19		88,8
1410810	48,3	42,4	2,6/2,6	64,0	0,19		88,8
1410877	60,3	21,3	2,9/2,0	76,0	0,31		337
1410885	60,3	26,9	2,9/2,3	76,0	0,31		202,5
1410893	60,3	33,7	2,9/2,6	76,0	0,31		135
1410901	60,3	42,4	2,9/2,6	76,0	0,31		99,8
1410927	60,3	48,3	2,9/2,6	76,0	0,31		90,8
1410976	76,1	33,7	2,9/2,6	89,0	0,48		201,5
1410984	76,1	42,4	2,9/2,6	89,0	0,48		166,5
1411008	76,1	48,3	2,9/2,6	89,0	0,48		128
1411024	76,1	60,3	2,9/2,9	89,0	0,48		110,5
1411032	88,9	33,7	3,2/2,6	89,0	0,68		372
1411040	88,9	42,4	3,2/2,6	89,0	0,68		226
1411057	88,9	48,3	3,2/2,6	89,0	0,68		169

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	B	Pris
1411073	88,9	60,3	3,2/2,9	89,0	0,68		138,5
1411081	88,9	76,1	3,2/2,9	89,0	0,68		138,5
1411172	114,3	48,3	3,6/2,6	102,0	0,99		442
1411198	114,3	60,3	3,6/2,9	102,0	0,99		294
1411206	114,3	76,1	3,6/2,9	102,0	0,99		238
1411214	114,3	88,9	3,6/3,2	102,0	0,99		195
1411313	139,7	60,3	4,0/2,9	127,0	1,71		698
1411321	139,7	76,1	4,0/2,0	127,0	1,71		506
1411339	139,7	88,9	4,0/3,2	127,0	1,71		408
1411354	139,7	114,3	4,0/3,6	127,0	1,71		316
1411479	168,3	60,3	4,5/2,9	140,0	2,53		1.645
1411487	168,3	76,1	4,5/2,9	140,0	2,53		1.075
1411495	168,3	88,9	4,5/3,2	140,0	2,53		828
1411503	168,3	114,3	4,5/3,6	140,0	2,53		632
1411529	168,3	139,7	4,5/4,0	140,0	2,53		600
1411560	193,7	168,3	5,6/4,5	150,0	3,75		1.790
1411610	219,1	114,3	6,3/3,6	152,0	4,70		1.580
1411636	219,1	139,7	6,3/4,0	152,0	4,70		1.210
1411669	219,1	168,3	6,3/4,5	152,0	4,70		1.055
1411784	273,0	139,7	6,3/4,0	178,0	7,40		2.010
1411800	273,0	168,3	6,3/4,5	178,0	7,40		1.790
1411818	273,0	193,7	6,3/5,6	178,0	7,40	B	Offereras
1411826	273,0	219,1	6,3/6,3	178,0	7,40		1.530
1411867	323,9	168,3	7,1/4,5	203,0	11,30		3.100
1411883	323,9	219,1	7,1/6,3	203,0	11,30		2.820
1411909	323,9	273,0	7,1/6,3	203,0	11,30		2.380
1411958	355,6	219,1	8,0/6,3	330,0	22,60		6.425
1411966	355,6	273,0	8,0/6,3	330,0	22,60		5.375
1411974	355,6	323,9	8,0/7,1	330,0	22,50		5.225
1410513	406,4	219,1	8,8/6,3	356,0	42,00		14.100
1410539	406,4	273,0	8,8/6,3	356,0	30,60		11.475
1410547	406,4	323,9	8,8/7,1	356,0	33,50		9.425
1410554	406,4	355,6	8,8/8,0	356,0	30,60		9.325
1410596	508,0	406,4	11/8,8	508,0	69,00		26.450

Förminskningskona P235 GH TC1 (ST 35.8.1) Excentrisk





Konor enligt EN10253-2 Typ A, (ers. DIN2616 Teil 1) excentrisk.

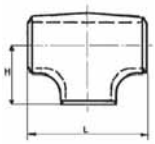
Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	Pris
1413541	42,4	33,7	2,6/2,6	51,0	0,13	197,5
1413574	48,3	33,7	2,6/2,6	64,0	0,21	216
1413582	48,3	42,2	2,6/2,6	64,0	0,25	197,5
1413632	60,3	42,2	2,9/2,6	79,0	0,34	264
1413640	60,3	48,3	2,9/2,6	76,0	0,38	218,5
1413699	76,1	60,3	2,9/2,9	89,0	0,47	282
1413749	88,9	60,3	3,2/2,9	89,0	0,64	331
1413756	88,9	76,1	3,2/2,9	89,0	0,70	286
1413830	114,3	60,3	3,6/2,9	102,0	1,10	706
1413848	114,3	76,1	3,6/2,9	102,0	1,10	618
1413855	114,3	88,9	3,6/3,2	102,0	1,10	482
1413913	139,7	76,1	4,0/2,9	127,0	1,90	1.395
1413921	139,7	88,9	4,0/3,2	127,0	1,90	790
1413939	139,7	114,3	4,0/3,6	127,0	1,80	662
1414028	168,3	88,9	4,5/3,2	140,0	2,53	1.960
1414036	168,3	114,3	4,5/3,6	140,0	2,86	1.325

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	Pris
1414044	168,3	139,7	4,5/4,0	140,0	2,86	1.075
1414119	219,1	114,3	6,3/3,6	152,0	6,00	5.475
1414127	219,1	139,7	6,3/4,0	152,0	5,80	2.900
1414143	219,1	168,3	6,3/4,5	152,0	5,40	1.760
1414218	273,0	168,3	6,3/4,5	178,0	8,00	3.670
1414234	273,0	219,1	6,3/6,3	178,0	7,60	3.160
1414283	323,9	219,1	7,1/6,3	203,0	12,00	4.330
1414291	323,9	273,0	7,1/6,3	203,0	11,10	3.550

T-rör P235

T-rör liksidigt för tub P235GH TC1 (ST 35.8/1)



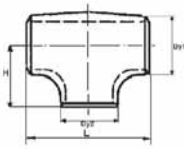


Sömlöst, enligt EN10253-2 Typ A. (ers. DIN2615 Teil 1). Material: P235 GH TC1.

Artikelnr	Ytterdiam mm	Tj mm	Gods tj lek mm	L mm	Höjd mm	Pris
1414598	21,3	2,0	2,0	50,0	25	184
1414606	26,9	2,3	2,3	58,0	29	185,5
1414614	33,7	2,6	2,6	76,0	38	213,5
1414622	42,4	2,6	2,6	96,0	48	242,5
1414630	48,3	2,6	2,6	114,0	57	267
1414655	60,3	2,9	2,9	128,0	64	316
1414671	76,1	2,9	2,9	152,0	76	437
1414689	88,9	3,2	3,2	172,0	86	616
1414713	114,3	3,6	3,6	210,0	105	790
1414721	139,7	4,0	4,0	248,0	124	1.425
1414739	168,3	4,5	4,5	286,0	143	1.950
1414754	219,1	6,3	6,3	356,0	178	3.790
1414770	273,0	6,3	6,3	432,0	216	7.300
1414788	323,9	7,1	7,1	508,0	254	10.250
1414804	355,6	8,0	8,0	558,0	279	22.600
1414820	406,4	8,8	8,8	610,0	305	27.200

T-rör förminskat för tub P235GH TC1 (ST 35.8/1)





Sömlöst, enligt EN10253-2 Typ A. (ers. DIN2615 Teil 1). Material: P235 GH TC1.

Artikelnr	Ytterdiam mm	Gods tj lek mm	L mm	Höjd mm	Vikt kg	B	Pris
9500018	76,1 / 60,3	2,9 / 2,9	152,0	76	1,35		540
9500033	88,9 / 60,3	2,9 / 2,9	172,0	86	1,69	B	Offereras
9500025	88,9 / 76,1	3,2 / 2,9	172,0	86	1,95		724
9500066	114,3 / 60,3	2,9 / 2,9	210,0	105	1,60	B	Offereras
9500058	114,3 / 76,1	3,6 / 2,9	210,0	105	3,30		930
9500041	114,3 / 88,9	3,6 /3,2	210,0	105	3,30		930

Artikelnr	Ytterdiam mm	Gods tj lek mm	L mm	Höjd mm	Vikt kg	B	Pris
9500068	139,7 / 88,9	3,2 / 3,2	248,0	124	2,38	B	Offereras
9500074	168,3 / 114,3	4,5 / 3,6	286,0	143	8,10		2.220
9500082	219,1 / 168,3	6,3 / 4,5	356,0	178	18,00		4.910
9500090	406,4 / 219,1	8,8 / 6,3	610,0	305	74,00		30.700
273538	508,0 / 406,4	11,0 / 8,8	762,0	381	155,00	B	Offereras

Sadelstudsar

Sadelstudsar P235GH TC1 (ST 35.8/1)



Sömlös, mått enligt DIN 2618, material P235 GH TC1.

Artikelnr	Dy mm	Gods tj lek mm	Höjd mm	Vikt kg	Pris
1413160	60,3	2,9	45,0	0,27	120,5
1413194	76,1	2,9	50,0	0,45	172
1413210	88,9	3,2	60,0	0,70	237,5
1413251	114,3	3,6	65,0	1,20	355
1413277	139,7	4,0	85,0	2,10	560
1413293	168,3	4,5	100,0	2,90	928

Gavlar P265

Kupad gavel SS 482, P265 GH





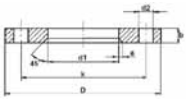
Kallformad pressad gavel, ej värmebehandlad. Mått enligt SS482. K2 Svarvad kant 30gr utv. Material P265GH.

Artikelnr	Dim	DN	Gods tj lek mm	h mm	Vikt kg	B	Pris
1414951	21,3	15	3,0	15	0,05		133
1414952	26,9	20	4,0	17	0,05		128
1414960	33,7	25	4,0	18	0,08		140,5
1414978	42,4	32	4,0	19	0,13		156
1414986	48,3	40	4,0	22	0,14		164,5
1415009	60,3	50	4,0	25	0,19		180
1415017	76,1	65	4,0	34	0,29		216
1415025	88,9	80	4,0	34	0,38		242
1415033	114,3	100	4,0	44	0,59		315
1415041	139,7	125	4,0	50	0,85		376
1415058	168,3	150	4,0	62	1,22		544
1415066	168,3	150	5,0	62	1,54		634
1415074	219,1	200	6,0	75	3,15		1.035
1414994	273,0	250	6,0	88	4,75		1.460
9525148	273,0	250	8,0	88	6,30	B	Offereras
1415082	323,9	300	8,0	101	9,20		2.730
1415083	355,6	350	8,0	109	11,00		3.410
1415084	406,4	400	8,0	122	16,90		3.670
1415091	508,0	500	8,0	147	21,50		6.350

Lösflänsar

Lösflänsar typ 04 för svetsholk typ 34, PN16





Material P250GH EN1092-1. Passar för svetsholk typ 34.
Tryckklass: PN16

Artikelnr	DN	Dim mm	D mm	k mm	d1 mm	d2 mm	b mm	Gänga	Antal hål STK	Vikt kg	Pris
1432706	50	60,3	165	125	60,3	18	20	M16	4	2,34	528
1432707	65	76,1	185	145	76,1	18	20	M16	8	2,76	566
1432708	80	88,9	200	160	88,9	18	20	M16	8	3,17	648
1432709	100	114,3	220	180	114,3	18	22	M16	8	3,78	774
1432710	125	139,7	250	210	139,7	18	22	M16	8	4,57	936
1432711	150	168,3	285	240	168,3	22	24	M20	8	6,22	1.275

Svetsholkar typ 34, PN16

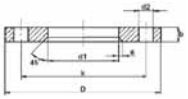


Material P250GH EN1092-1. Monteras med lösfläns typ 04.
Tryckklass: PN16

Artikelnr	DN	Dim mm	Dy	N1	Gods tj lek mm	Pris
1432806	50	60,3	102	74	16	598
1432807	65	76,1	122	92	16	696
1432808	80	88,9	138	105	18	744
1432809	100	114,3	158	131	18	902
1432810	125	139,7	188	156	18	1.225
1432811	150	168,3	212	184	20	1.470

Lösflänsar typ 02/A för svetsring typ 32, PN10



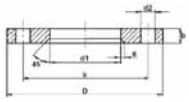


Lösfläns EN1092-1 typ 02/a, svart S235JRG2, passar för svetsring typ 32 samt svetsholk typ 33, 35, 36 och 37.
Tryckklass: PN10

Artikelnr	DN	Dim mm	D mm	k mm	d1 mm	d2 mm	b mm	Gänga	Antal hål STK	Vikt kg	Pris
244508	200	219,0	340	295	226	22	24	M20	8	8,87	1.320
244510	250	273,0	395	350	281	22	26	M20	12	11,2	1.695
244512	300	323,0	445	400	333	22	26	M20	12	12,8	1.985
244514	350	355,0	505	460	365	22	30	M20	16	19,4	3.060
244516	400	406,0	565	515	416	26	32	M24	16	26,4	4.070
244518	450	457,0	615	656	467	26	36	M24	20	32,2	5.175
244520	500	508,0	670	620	519	26	38	M24	20	38,5	6.125
244522	600	610,0	780	725	622	30	42	M27	20	52,2	8.625

Lösflänsar typ 02/A för svetsring typ 32, PN16





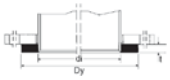
Lösfläns EN1092-1 typ 02/a, svart S235JRG2, passar för svetsring typ 32 samt svetsholk typ 33, 35, 36 och 37.
Tryckklass: PN16

Artikelnr	DN	Dim mm	D mm	k mm	d1 mm	d2 mm	b mm	Gänga	Antal hål STK	Vikt kg	Pris
244500	80	88,9	200	160	94	18	20	M16	8	3,48	508
244502	100	114,0	220	180	120	18	22	M16	8	4,20	622
244504	125	139,0	250	210	145	18	22	M16	8	5,21	728
244506	150	168,0	285	240	174	22	24	M20	8	6,89	962

Svetsringar plana

Svetsring typ 32, PN10





Svetsring EN1092-1, typ 32/a, svart S235JRG2, passar för montage med lösfläns typ 02.
Tryckklass: PN10

Artikelnr	DN	Dim mm	Dy mm	Di mm	Tj mm	Vikt kg	Pris
244558	200	219,0	268	221,5	20	2,81	656
244560	250	273,0	320	276,5	22	3,52	892
244562	300	323,0	370	327,5	22	4.02	1.020
244564	350	355,0	430	359,5	22	7,55	1.915
244566	400	406,0	482	411,0	24	9,38	2.370
244568	450	457,0	532	462,0	24	10,30	2.610
244570	500	508,0	585	513,5	26	12,60	3.200
244572	600	610,0	685	616,5	26	14,30	3.620

Svetsring typ 32, PN16





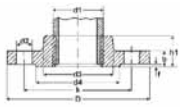
Svetsring EN1092-1, typ 32/a, svart S235JRG2, passar för montage med lösfläns typ 02.
Tryckklass: PN16

Artikelnr	DN	Dim mm	Dy mm	Di mm	Tj mm	Vikt kg	Pris
244550	80	88,9	138	90,5	16	1,07	252
244552	100	114,0	158	116,0	18	1,28	299
244554	125	139,0	188	141,5	18	1,70	397
244556	150	168,0	212	170,5	20	1,96	459

Gängflänsar

Gängfläns svart EN1092-1 Typ 13



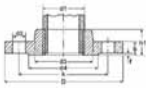


Material P250GH. DIM 10-40, PN16 = PN40.

Artikelnr	DN	Dim mm	Tryck-klass	G tum	D mm	k mm	d2 mm	d3 mm	d4 mm	h1 mm	b mm	f mm	Bult	Bulthål STK	Vikt kg	B	Pris
1420066	32	42,4	PN6	1 1/4	120	90	14	60	70	26	14	2	M12	4	1,05		329
1420074	40	48,3	PN6	1 1/2	130	100	14	70	80	26	14	3	M12	4	1,20		382
1420082	50	60,3	PN6	2	140	110	14	80	90	28	14	3	M12	4	1,37		432
1420090	65	76,1	PN6	2 1/2	160	130	14	100	110	32	14	3	M12	4	1,92	B	542
1420108	80	88,9	PN6	3	190	150	18	110	128	34	16	3	M16	4	2,85	B	720
1420124	100	114,3	PN6	4	210	170	18	130	148	40	16	3	M16	4	3,19	B	Offereras
1420439	15	21,3	PN16-40	1/2	95	65	14	35	45	22	16	2	M12	4	0,61		222
1420447	20	26,9	PN16-40	3/4	105	75	14	45	58	26	18	2	M12	4	0,91		313
1420454	25	33,7	PN16-40	1	115	85	14	52	68	28	18	2	M12	4	1,10		381
1420462	32	42,4	PN16-40	1 1/4	140	100	18	60	78	30	18	2	M16	4	1,60		554
1420470	40	48,3	PN16-40	1 1/2	150	110	18	70	88	32	18	3	M16	4	1,78		636
1420488	50	60,3	PN16	2	165	125	18	85	102	28	18	3	M16	4	2,43		736
1420496	65	76,1	PN16	2 1/2	185	145	18	105	122	32	18	3	M16	4	3,18		882
1420504	80	88,9	PN16	3	200	160	18	118	138	34	20	3	M16	8	4,47		1.065
1420520	100	114,3	PN16	4	220	180	18	140	158	40	20	3	M16	8	4,47		1.260
1420546	125	139,7	PN16	5	250	210	18	168	188	44	22	3	M16	8	6,13	B	1.990
1420553	150	165,1	PN16	6	285	240	22	195	212	44	22	3	M20	8	7,92	B	2.190

Gängfläns galv EN1092-1 Typ 13





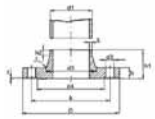
Material P250GH. DIM 10-40 PN16 = PN40.

Artikelnr	DN	Dim mm	Tryck-klass	G tum	D mm	k mm	d2 mm	d3 mm	d4 mm	h1 mm	b mm	f mm	Bult	Bulthål STK	Vikt kg	B	Pris
1420256	25	33,7	PN6	1	100	75	11	50	60	24	14	2	M10	4	0,74		259
1420264	32	42,4	PN6	1 1/4	120	90	14	60	70	26	14	2	M12	4	1,05		370
1420272	40	48,3	PN6	1 1/2	130	100	14	70	80	26	14	3	M12	4	1,20		431
1420280	50	60,3	PN6	2	140	110	14	80	90	28	14	3	M12	4	1,37		488
1420298	65	76,1	PN6	2 1/2	160	130	14	100	110	32	14	3	M12	4	1,92		626
1420306	80	88,9	PN6	3	190	150	18	110	128	34	16	3	M16	4	2,85		918
1420322	100	114,3	PN6	4	210	170	18	130	148	40	16	3	M16	4	3,19	B	1.130
1420637	15	21,3	PN16-40	1/2	95	65	14	35	45	22	16	2	M12	4	0,61	B	382
1420645	20	26,9	PN16-40	3/4	105	75	14	45	58	26	18	2	M12	4	0,91		352
1420652	25	33,7	PN16-40	1	115	85	14	52	68	28	18	2	M12	4	1,10		429
1420660	32	42,4	PN16-40	1 1/4	140	100	18	60	78	30	18	2	M16	4	1,60		624
1420678	40	48,3	PN16-40	1 1/2	150	110	18	70	88	32	18	3	M16	4	1,78		716
1420686	50	60,3	PN16	2	165	125	18	85	102	28	18	3	M16	4	2,43		832
1420694	65	76,1	PN16	2 1/2	185	145	18	105	122	32	18	3	M16	4	3,18		1.005
1420702	80	88,9	PN16	3	200	160	18	118	138	34	20	3	M16	8	4,47		1.210
1420728	100	114,3	PN16	4	220	180	18	140	158	38	20	3	M16	8	4,47		1.430

Svetsflänsar

Svetsflänsar med krage EN1092-1 Typ 11





Svetsfläns med krage enligt Typ 11 EN 1092-1. Material P250 GH. DN 10-40 PN40 = PN10-40. DN 50-150 PN16 = PN10-16. DN 50-150 PN40 = PN25-40. DN 10-40 PN100 = PN64-100.

Artikelnr	DN mm	Tryck-klass	D mm	k mm	d1 mm	d2 mm	d3 mm	d4 mm	h1 mm	h2 mm	b mm	r mm	f mm	s mm	Bult	Bulthål STK	B	Pris
1422047	15	PN6	80	55	21,3	11	30	40	30	6	12	4	2	2,0	M10	4	B	Offereras
1422062	20	PN6	90	65	26,9	11	38	50	32	6	14	4	2	2,3	M10	4		160
1422088	25	PN6	100	75	33,7	11	42	60	35	6	14	4	2	2,6	M10	4		196
1422104	32	PN6	120	90	42,4	14	55	70	35	6	14	6	2	2,6	M12	4		286
1422120	40	PN6	130	100	48,3	14	62	80	38	7	14	6	3	2,6	M12	4		313
1422146	50	PN6	140	110	60,3	14	74	90	38	8	14	6	3	2,9	M12	4		355
1422153	65	PN6	160	130	76,1	14	88	110	38	9	14	6	3	2,9	M12	4		376
1422161	80	PN6	190	150	88,9	18	102	128	42	10	16	8	3	3,2	M16	4		612
1422203	100	PN6	210	170	114,3	18	130	148	45	10	16	8	3	3,6	M16	4		724
1422237	125	PN6	240	200	139,7	18	155	178	48	10	18	8	3	4,0	M16	8		988
1422252	150	PN6	265	225	168,3	18	184	202	48	12	18	10	3	4,5	M16	8		1.170
1422286	200	PN6	320	280	219,1	18	236	258	55	15	20	10	3	6,3	M16	8		1.825
1422328	250	PN6	375	335	273,0	18	290	312	60	15	22	12	3	6,3	M16	12		2.480
1422336	300	PN6	440	395	323,9	22	342	365	62	15	22	12	4	7,1	M20	12	B	3.600
1422351	350	PN6	490	445	355,6	22	385	415	62	15	22	12	4	7,1	M20	12	B	6.100
1422377	400	PN6	540	495	406,4	22	438	465	65	15	22	12	4	7,1	M20	16	B	6.925
1422401	500	PN6	645	600	508,0	22	538	570	68	15	24	12	4	7,1	M20	20	B	9.150
1422781	200	PN10	340	295	219,1	22	234	268	62	16	24	10	3	6,5	M20	8		2.460
1422823	250	PN10	395	350	273,0	22	292	320	68	16	26	12	3	6,3	M20	12		3.360
1422831	300	PN10	445	400	323,9	22	342	370	68	16	26	12	4	7,1	M20	12		3.890
1422856	350	PN10	505	460	355,6	22	385	430	68	16	26	12	4	7,1	M20	16		5.475
1422872	400	PN10	565	515	406,4	26	440	482	72	16	26	12	4	7,1	M24	16		6.625
1422906	500	PN10	670	620	508,0	26	542	585	75	16	28	12	4	7,1	M24	20		8.975
1422922	600	PN10	780	725	610,0	30	642	685	82	18	30	12	5	8,0	M27	20		11.700
1423144	50	PN16	165	125	60,3	18	74	102	45	8	18	6	3	2,9	M16	4		556
1423151	65	PN16	185	145	76,1	18	92	122	45	10	18	6	3	2,9	M16	4		650
9522980	65	PN16	185	145	76,1	18	92	122	45	10	18	6	3	2,9	M16	8		668
1423169	80	PN16	200	160	88,9	18	105	138	50	10	20	6	3	3,2	M16	8		832
1423201	100	PN16	220	180	108,0	18	131	158	52	12	20	8	3	3,6	M16	8		982
1423219	100	PN16	220	180	114,3	18	131	158	52	12	20	8	3	3,6	M16	8		982
1423227	125	PN16	250	210	133,0	18	156	188	55	12	22	8	3	4,0	M16	8		1.340
1423235	125	PN16	250	210	139,7	18	156	188	55	12	22	8	3	4,0	M16	8		1.340
1423243	150	PN16	285	240	159,0	22	184	212	55	12	22	10	3	4,5	M20	8		1.660
1423250	150	PN16	285	240	168,3	22	184	212	55	12	22	10	3	4,5	M20	8		1.660
1423268	175	PN16	315	270	193,7	22	210	242	60	12	24	10	3	5,4	M20	8	B	2.890
1423284	200	PN16	340	295	219,1	22	235	268	62	16	24	10	3	5,9	M20	12		2.440
1423326	250	PN16	405	355	273,0	26	292	320	70	16	26	12	3	6,3	M24	12		3.550
1423334	300	PN16	460	410	323,9	26	344	378	78	16	28	12	4	7,1	M24	12		4.690
1423359	350	PN16	520	470	355,6	26	390	438	82	16	30	12	4	8,0	M24	16		7.125
1423375	400	PN16	580	525	406,4	30	445	490	85	16	32	12	4	8,0	M27	16		8.925
1423409	500	PN16	715	650	508,0	33	548	610	84	16	36	12	4	8,0	M30	20		14.650
1423425	600	PN16	840	770	610,0	36	670	725	88	18	40	12	5	8,8	M33	20	B	29.550
1423789	200	PN25	360	310	219,1	26	244	278	80	16	30	10	3	6,3	M24	12		3.630
1423821	250	PN25	425	370	273,0	30	298	335	88	18	32	12	3	7,1	M27	12		5.150
1423839	300	PN25	485	430	323,9	30	352	395	92	18	34	12	4	8,0	M27	16		6.750
1423854	350	PN25	555	490	355,6	33	398	450	100	20	38	12	4	8,0	M30	16	B	12.800
1423870	400	PN25	620	550	406,4	36	452	505	110	20	40	12	4	8,8	M33	16	B	16.600
1423904	500	PN25	730	660	508,0	36	558	615	125	20	48	12	4	10	M33	20	B	25.400
1424027	10	PN40	90	60	17,2	14	28	40	35	6	16	4	2	2,0	M12	4	B	175,5
1424043	15	PN40	95	65	21,3	14	32	45	38	6	16	4	2	2,0	M12	4		190
1424068	20	PN40	105	75	26,9	14	40	58	40	6	18	4	2	2,3	M12	4		270

Artikelnr	DN mm	Tryck-klass	D mm	k mm	d1 mm	d2 mm	d3 mm	d4 mm	h1 mm	h2 mm	b mm	r mm	f mm	s mm	Bult	Bulthål STK	B	Pris
1424084	25	PN40	115	85	33,7	14	46	68	40	6	18	4	2	2,6	M12	4		322
1424100	32	PN40	140	100	42,4	18	56	78	42	6	18	6	2	2,6	M16	4		473
1424126	40	PN40	150	10	48,3	18	64	88	45	7	18	6	3	2,6	M16	4		514
1424142	50	PN40	165	125	60,3	18	75	102	48	8	20	6	3	2,9	M16	4		680
1424159	65	PN40	185	145	76,1	18	90	122	52	10	22	6	3	2,9	M16	8		752
1424167	80	PN40	200	160	88,9	18	105	138	58	12	24	8	3	3,2	M16	8		976
1424191	100	PN40	235	190	114,3	22	134	162	65	12	24	8	3	3,6	M20	8		1.320
1424233	125	PN40	270	220	139,7	26	162	188	68	12	26	8	3	4,0	M24	8		1.810
1424258	150	PN40	300	250	168,3	26	192	218	75	12	28	10	3	4,5	M24	8		2.390
1424282	200	PN40	375	320	219,1	30	244	285	88	16	34	10	3	6,3	M27	12		4.290
1424324	250	PN40	450	385	273,0	33	306	345	105	18	38	12	3	7,1	M30	12		6.975
1424332	300	PN40	515	450	323,9	33	362	410	115	18	42	12	4	8,0	M30	16	B	15.100
1424357	350	PN40	580	510	355,6	36	408	465	125	20	46	12	4	8,8	M33	16	B	20.300
1424373	400	PN40	660	585	406,4	39	462	535	135	20	50	12	4	11,0	M36	16	B	28.750
1424647	50	PN64	180	135	60,3	22	82	102	62	10	26	6	3	4,0	M20	4		1.165
1424662	65	PN64	205	160	76,1	22	98	122	68	12	26	6	3	4,0	M20	8		1.230
1424670	80	PN64	215	170	88,9	22	112	138	72	12	28	8	3	4,5	M20	8		1.475
1424696	100	PN64	250	200	114,3	26	138	162	78	12	30	8	3	4,5	M24	8		2.040
1424738	125	PN64	295	240	139,7	30	168	188	88	12	34	8	3	5,6	M27	8		3.200
1424753	150	PN64	345	280	168,3	33	202	218	95	12	36	10	3	6,3	M30	8		4.720
1424787	200	PN64	415	345	219,1	36	256	285	110	16	42	10	3	7,1	M33	12		7.525
1425040	15	PN100	105	75	21,3	14	34	45	45	6	20	4	2	3,2	M12	4	B	282
1425065	20	PN100	130	90	26,9	18	44	58	52	8	22	4	2	2,3	M16	4	B	566
1425081	25	PN100	140	100	33,7	18	52	68	58	8	24	4	2	3,6	M16	4	B	646
1425107	32	PN100	155	110	42,4	22	62	75	60	8	24	6	2	2,6	M20	4	B	748
1425123	40	PN100	170	125	48,3	22	70	88	62	10	26	6	3	3,6	M20	4	B	968
1425149	50	PN100	195	145	60,3	26	90	102	68	10	28	6	3	4,0	M24	4	B	1.390
1425156	65	PN100	220	170	76,1	26	108	122	76	12	30	6	3	4,0	M24	8	B	1.855
1425164	80	PN100	230	180	88,9	26	120	138	78	12	32	8	3	5,0	M24	8	B	1.975
1425198	100	PN100	265	210	114,3	30	150	162	90	12	36	8	3	5,6	M27	8	B	3.200

Svetsfläns Plan S235 EN1092-1 Typ 01



Plan Svetsfläns enligt Typ 01 EN 1092-1. Material S235. DN 10-40 PN40 = PN10-40. DN 50-150 PN16 = PN10-16.

Artikelnr	DN mm	Tryckklass	D mm	k mm	d1 mm	d2 mm	d3 mm	b mm	Bult	Bulthål STK	Vikt kg	B	Pris
1426063	20	PN6	90	65	26,9	11	27,5	14	M10	4	0,6	B	136,5
1426089	25	PN6	100	75	33,7	11	34,5	14	M10	4	0,7	B	165
1426105	32	PN6	120	90	42,4	14	43,5	16	M12	4	1,2	B	268
1426121	40	PN6	130	100	48,3	14	49,5	16	M12	4	1,4	B	312
1426147	50	PN6	140	110	60,3	14	61,5	16	M12	4	1,5	B	434
1426154	65	PN6	160	130	76,1	14	77,5	16	M12	4	1,9		340
1426162	80	PN6	190	150	88,9	18	90,5	18	M16	4	3,0		538
1426204	100	PN6	210	170	114,3	18	116,0	18	M16	4	3,5		596
1426238	125	PN6	240	200	139,7	18	141,5	20	M16	8	4,6		786
1426253	150	PN6	265	225	168,3	18	170,5	20	M16	8	5,2		870
1426287	200	PN6	320	280	219,1	18	221,5	22	M16	8	7,2		1.255
1426329	250	PN6	375	335	273,0	18	276,5	24	M16	12	9,6	B	1.880
1426337	300	PN6	440	395	323,9	22	327,5	24	M20	12	12,6	B	2.490
9103741	350	PN6	490	445	355,6	22	359,5	26	M20	12	15,6	B	4.380
9103742	400	PN6	540	495	406,4	22	411,0	28	M20	16	18,4	B	4.760
9103743	500	PN6	645	600	508,0	22	513,5	30	M20	20	24,6	B	6.650
1426782	200	PN10	340	295	219,1	22	221,5	24	M20	8	9,5		1.410
1426824	250	PN10	395	350	273,0	22	276,5	26	M20	12	12,1		1.795
1426832	300	PN10	445	400	323,9	22	327,5	26	M20	12	13,8		2.070
1426857	350	PN10	505	460	355,6	22	359,5	30	M20	16	20,6		3.190
1426873	400	PN10	565	515	406,4	26	411,0	32	M24	16	27,9		4.300

Artikelnr	DN mm	Tryckklass	D mm	k mm	d1 mm	d2 mm	d3 mm	b mm	Bult	Bulthål STK	Vikt kg	B	Pris
1426907	500	PN10	670	620	508,0	26	513,6	38	M24	20	41,4	B	6.800
1427046	15	PN16-40	95	65	21,3	14	22,0	14	M12	4	0,6	B	127
1427061	20	PN16-40	105	75	26,9	14	27,5	16	M12	4	0,8		145
1427087	25	PN16-40	115	85	33,7	14	34,5	16	M12	4	1,0		172
1427103	32	PN16-40	140	100	42,4	18	43,0	18	M16	4	1,7		282
1427129	40	PN16-40	150	110	48,3	18	49,0	18	M16	4	1,9		322
1427145	50	PN16	165	125	60,3	18	61,5	20	M16	4	2,5		423
1427152	65	PN16	185	145	76,1	18	77,5	20	M16	4	3,1		490
1427160	80	PN16	200	160	88,9	18	90,5	20	M16	8	3,7		504
1427210	100	PN16	220	180	114,3	18	116,0	22	M16	8	4,5		614
1427236	125	PN16	250	210	139,7	18	141,5	22	M16	8	6,0		758
1427251	150	PN16	285	240	168,3	22	170,5	24	M20	8	7,3		1.000
1427285	200	PN16	340	295	219,1	22	221,5	26	M20	12	9,7		1.480
1427327	250	PN16	405	355	273,0	26	276,5	29	M24	12	15,2		2.160
1427335	300	PN16	460	410	323,9	26	327,5	32	M24	12	18,5	B	3.200
1427376	400	PN16	580	525	406,4	30	411,0	38	M27	16	36,0	B	6.050

Blindflänsar

Blindfläns handelskvalitet S235 EN1092-1 Typ 05/A

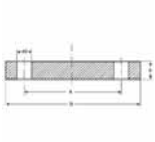


Blindfläns med plan tätyta enligt EN 1092-1 Typ 05/A. Material S235. DN 50-150 PN16 = PN10-16.

Artikelnr	DN	Tryckklass	D mm	k mm	d2 mm	b mm	Bult	Bulthål	Vikt kg	Dim	B	Pris
1436039	15	PN6	80	55	11	12	M10	4	0,40	15	B	291
1436054	20	PN6	90	65	11	14	M10	4	0,70	20	B	184
1436070	25	PN6	100	75	11	14	M10	4	0,80	25	B	225,5
1436096	32	PN6	120	90	14	14	M12	4	1,20	32	B	310
1436112	40	PN6	130	100	14	14	M12	4	1,40	40		335
1436138	50	PN6	140	110	14	14	M12	4	1,60	50		391
1436153	65	PN6	160	130	14	14	M12	4	2,40	65		466
1436161	80	PN6	190	150	18	16	M16	4	3,40	80		748
1436187	100	PN6	210	170	18	16	M16	4	4,80	100		920
1436229	125	PN6	240	200	18	18	M16	8	6,10	125		1.330
1436245	150	PN6	263	225	18	18	M16	8	7,50	150		1.635
1436781	200	PN10	340	295	22	24	M20	8	15,60	200		3.600
1436815	250	PN10	395	350	22	26	M20	12	23,10	250		5.250
1436831	300	PN10	445	400	22	26	M20	12	29,40	300	B	6.675
1436856	350	PN10	505	460	22	26	M20	16	38,00	350	B	9.275
1436872	400	PN10	565	515	26	26	M24	16	47,50	400	B	11.400
1436906	500	PN10	670	620	26	28	M24	20	72,70	500	B	17.150
1437136	50	PN16	165	125	18	18	M16	4	2,90	50		696
1437151	65	PN16	185	145	18	18	M16	4	3,70	65		764
1437169	80	PN16	200	160	18	20	M16	8	4,80	80		1.005
1437185	100	PN16	220	180	18	20	M16	8	5,70	100		1.230
1437227	125	PN16	250	210	18	22	M16	8	8,40	125		1.770
1437243	150	PN16	285	240	22	22	M20	8	10,40	150		2.290
1437284	200	PN16	340	295	22	24	M20	12	15,60	200		3.530
1437318	250	PN16	405	355	26	26	M24	12	24,90	250		5.450
1437334	300	PN16	460	410	26	28	M24	12	35,10	300		7.650
1437359	350	PN16	520	470	26	30	M24	16	47,80	350	B	11.675
1437375	400	PN16	580	525	30	32	M27	16	63,50	400	B	15.400
1437409	500	PN16	715	650	33	44	M30	20	102,00	500	B	35.450

Blindfläns tryckkärlskvalitet P250GH EN1092-1 Typ 05/A





Blindfläns med plan tät yta enligt EN1092-1. Type 05/A. DN10-40 PN40=PN10-40. DN50-150 PN16=PN10-16. DN50-150 PN40=PN25-40.

Artikelnr	DN	Tryckklass	D mm	k mm	d2 mm	b mm	Bult	Bulthål STK	Vikt kg	Dim	B	Pris
1436014	200	PN10	340	295	22	24	M20	8	15,60	200		4.080
1436015	250	PN10	395	350	22	26	M20	12	23,10	250		5.950
1436016	300	PN10	445	400	22	26	M20	12	29,40	300		8.150
1436017	350	PN10	505	460	22	26	M20	16	38,00	350	B	12.700
1436018	400	PN10	565	515	26	26	M24	16	47,50	400	B	16.450
1436019	500	PN10	670	620	26	28	M24	20	72,70	500	B	25.100
1436020	65	PN16	185	145	18	18	M16	4	3,70	65		906
1436021	80	PN16	200	160	18	20	M16	8	4,80	80		1.140
1436022	100	PN16	220	180	18	20	M16	8	5,70	100		1.395
1436023	125	PN16	250	210	18	22	M16	8	8,40	125		2.010
1436024	150	PN16	285	240	22	22	M20	8	10,40	150		2.600
1436025	200	PN16	340	295	22	24	M20	12	16,10	200		4.010
1436026	250	PN16	405	355	26	26	M24	12	24,90	250		6.175
1436027	300	PN16	460	410	26	28	M24	12	35,10	300		9.300
1437789	200	PN25	360	310	26	30	M24	12	22,30	200	B	6.800
1437813	250	PN25	425	370	30	32	M27	12	33,50	250	B	9.200
1437839	300	PN25	485	430	30	34	M27	16	46,30	300	B	11.800
1438035	15	PN40	95	65	14	16	M12	4	0,80	15		221,5
1438050	20	PN40	105	75	14	18	M12	4	1,20	20		311
1438076	25	PN40	115	85	14	18	M12	4	1,40	25		376
1438092	32	PN40	140	100	18	18	M16	4	2,00	32		554
1438118	40	PN40	150	110	18	18	M16	4	2,40	40		640
1438134	50	PN40	165	125	18	20	M16	4	3,20	50		872
1438159	65	PN40	185	145	18	22	M16	8	4,30	65		1.060
1438167	80	PN40	200	160	18	24	M16	8	5,90	80		1.370
1438183	100	PN40	235	190	22	24	M20	8	7,50	100		1.880
1438225	125	PN40	270	220	25	26	M24	8	10,80	125		2.670
1438241	150	PN40	300	250	26	28	M24	8	14,50	150		3.610
1438282	200	PN40	375	320	30	36	M27	12	27,20	200	B	9.550
1438316	250	PN40	450	385	33	38	M30	12	43,80	250	B	13.850

Blindfläns galv typ 05A, plan tätyta handelskvalitet S235 EN1092-1 Typ 05/A



Blindfläns med plan tätyta enligt EN 1092-1 Typ 05/A. Material S235. DN 50-150 PN16 = PN10-16.

Artikelnr	DN	Tryckklass	D mm	k mm	d2 mm	b mm	Bult	Bulthål STK	Vikt kg	Pris
244612	200	PN10	340	295	22	24	M20	8	16,50	5.350
244600	50	PN16	165	125	18	18	M16	4	2,88	1.020
244602	65	PN16	185	145	18	18	M16	4	3,66	1.140
244604	80	PN16	200	160	18	20	M16	8	4,77	1.495
244606	100	PN16	220	180	18	20	M16	8	5,65	1.830
244608	125	PN16	250	210	18	22	M16	8	8,42	2.640
244610	150	PN16	285	240	22	22	M20	8	10,40	3.400
244614	200	PN16	340	295	22	24	M20	12	16,10	5.250

Flänspackningar

Planpackning för universellt bruk, Dixo 5000



Universalpackning av nitrilgummi-bunden aramidfiber, tjocklek 1,5 mm. Packningen är belagd med ett släppmedel för att undvika fastbränning på fläns-ytorna. Lämpar sig väl för användning i samband med rostfria flänsar och saltvatten på tack vare dess låga kloridinnehåll. God gastäthet och brett mediaresistensområde. Användningsområde: tätning av flänsar, lock, luckor och delningsplan hanterande vatten, svaga syror och alkalier, oljor, drivmedel, lösningsmedel, gaser, etc. Dixo 5000 är godkänd av DVGW för användning i gas- och dricksvattenapplikationer. Max drifttemperatur: +130°C kontinuerligt, +200°C kortvarigt . Max invändigt tryck: 40 bar. Dimensioner enligt EN1514-1 IBC, gäller samtliga produkter i nedanstående tabell.
Tjocklek: 1,5 mm

Artikelnr	Dim	Tryckklass	Dy mm	di mm	B	Pris
1504886	10	PN6	39	18	B	11,75
1504887	15	PN6	44	22		9,6
1504888	20	PN6	54	27		14,2
1504889	25	PN6	64	34		22,05
1504890	32	PN6	76	43		26,8
1504891	40	PN6	86	49		32,6
1504892	50	PN6	96	61		36
1504893	65	PN6	116	77		45,8
1504894	80	PN6	132	89		58,4
1504895	100	PN6	152	115		63,2
1504896	125	PN6	182	141		85,6
1504897	150	PN6	207	169		96
1504899	200	PN6	262	220		158
1504884	250	PN6	317	273		370
1504885	300	PN6	373	324	B	488
1505340	400	PN6	473	407	B	Offereras
1504900	10	PN10-40	46	18	B	15,25
1504901	15	PN10-40	51	22		13,75
1504902	20	PN10-40	61	27		21,15
1504903	25	PN10-40	71	34		25,2
1504904	32	PN10-40	82	43		32,2
1504905	40	PN10-40	92	49		38,2
1504906	50	PN10-40	107	61		46,8
1504907	65	PN10-40	127	77		60,6
1504908	80	PN10-40	142	89		70,8
1504909	100	PN10-16	162	115		82,8
1504910	125	PN10-16	192	141		110,5
1504911	150	PN10-16	218	169		143,5
1504913	200	PN10-16	273	220		211,5
1504914	250	PN10-16	328	273		273
1504915	300	PN10	378	324		324
1504916	350	PN10	438	356		491
1504917	400	PN10	489	407		558
1504918	500	PN10	594	508	B	730
1504920	300	PN16	384	324		389
1504921	350	PN16	444	356		524
1504922	400	PN16	495	407		644
1504923	500	PN16	617	508		910
1504924	100	PN25-40	168	115		93,2
1504925	125	PN25-40	194	141		113,5
1504926	150	PN25-40	224	169		158
1504928	200	PN25	284	220		248,5
1504929	250	PN25	340	273		319
1504930	300	PN25	400	324		417
1504931	350	PN25	457	356	B	584
1504932	400	PN25	514	407	B	700
1504933	500	PN25	624	508	B	954
1504935	200	PN40	290	220		269
1504936	250	PN40	352	273		362

Artikelnr	Dim	Tryckklass	Dy mm	di mm	B	Pris
1504937	300	PN40	417	324	B	498
1504938	350	PN40	474	356	B	Offereras
1504939	400	PN40	546	407	B	894
1504940	500	PN40	628	508	B	962

Gummibunden grafit med aramidfiber DIXO 7000 XP



Universalpackning med brett mediaresistensområde och högre temperaturresistens än konventionella gummibundna fibermaterial. Dixo 700 XP täcker in de vanligast förekommande applikationerna inom process- och kraft/värmeindustrin. Packningen är på ytan försedd med en miljövänlig antistickbeläggning, som är helt fri från lösningsmedel. Användningsområde: Dixo 700 XP är idealisk för tätning av rörflänsar, lock, luckor och delnings-plan. Packningen är resistent mot ånga, vatten, petroleumprodukter, köldmedia, lösningsmedel, gaser, svaga syror och alkalier med mera. Egenskaper: Dixo 700 XP har hög temperaturbeständighet, liten volmminskning i värme, brett mediaresistensområde och god anpassningsförmåga till ojämnheter i flänsytor. Dess utmärkta värmetryckstabilitet bidrar till liten sättning, vilket därigenom förlänger perioderna mellan serviceintervall. Max driftstemperatur: +250°C, högre i gynnsamma fall. Max invändigt tryck: 40 bar. Dimensioner enligt EN 1514-1 IBC, gäller samtliga produkter i tabellen nedan.
Tjocklek: 1,5 mm

Artikelnr	Dim	Tryckklass	Dy mm	di mm	B	Pris
1505425	15	PN6	44	22	B	33,8
1505427	25	PN6	64	34	B	40,8
1505428	32	PN6	76	43	B	48
1505429	40	PN6	86	49		56,2
1505430	50	PN6	96	61		79
1505431	65	PN6	116	77		97
1505432	89	PN6	132	80		103
1505433	100	PN6	152	115		126
1505435	150	PN6	207	169	B	211,5
1505401	300	PN10	378	324	B	904
1505402	350	PN10	438	356	B	1.225
1505403	400	PN10	489	407	B	1.535
1505404	500	PN10	594	508		1.865
1505387	10	PN10-40	46	18	B	29,4
1505388	15	PN10-40	51	22		33,8
1505389	20	PN10-40	61	27		40,8
1505390	25	PN10-40	71	34		51,2
1505391	32	PN10-40	82	43		59,4
1505392	40	PN10-40	92	49		67
1505393	50	PN10-40	107	61		90
1505394	65	PN10-40	127	77		130
1505395	80	PN10-40	142	89		153
1505396	100	PN10-16	162	115		193
1505397	125	PN10-16	192	141		257
1505398	150	PN10-16	218	169		317
1505399	200	PN10-16	273	220		564
1505400	250	PN10-16	328	273		768
246342	600	PN10	695	610		2.620
1505405	300	PN16	387	384	B	850
1505406	350	PN16	444	356	B	Offereras
1505407	400	PN16	495	407	B	1.430
1505408	500	PN16	617	508	B	2.050
1505409	100	PN25-40	168	115	B	146,5
1505410	125	PN25-40	194	141	B	206
1505411	150	PN25-40	224	169	B	237,5
1505412	200	PN25	284	220	B	524
1505413	250	PN25	340	273	B	610
1505414	300	PN25	400	324	B	868
1505415	350	PN25	457	356	B	1.220
1505418	200	PN40	290	220	B	530
1505419	250	PN40	352	273	B	638

Sträckmetallarmerad planpackning av expanderad grafit, Grafex EX, PN10



Grafex EX består av SS316L syrafast sträckmetall på båda sidor belagd med 100% expanderad naturgrafit utan tillsats av binde- eller fyllmedel. Används för tätning av flänsförband vid höga tryck och temperaturer. Kan användas för praktiskt taget alla förekommande medier som ånga, vatten, petroleumprodukter, lösningsmedel, syror, lutar, gaser etc. med undantag för starkt oxiderande syror i hög temperatur. Mycket god motståndskraft mot utblåsning. Kan med fördel användas i avgasflänsar etcetera. Egenskaper: grafex EX kännetecknas av dess mycket goda tätningsegenskaper och breda mediaresistensområde och har därför kommit att bli industrins problemlösare nr 1. Ytterligare kännetecken är att Grafex EX ej har sättning i värme, vilket innebär att packningen inte behöver efterdras. Materialet åldras inte utan håller lika länge som flänsarna. Grafex EX har mycket god motståndskraft mot utblåsning vid ojämna yttryck, värmepåkänningar och dynamiska belastningar samt tätar även flänsar med repor och ojämnheter. Godkännanden: godkänd av BAM för syrgasapplikationer samt av Svenska Gasföreningen för naturgas och gasol. Grafex EX uppfyller kraven på brandsäkerhet enligt API607. Temperaturområde: -200 °C till +550 °C i oxiderande atmosfär, +650 °C i ånga samt +710 °C i avgaser, cirka max +900 °C i icke oxiderande atmosfär. Max invändigt tryck: 40 bar generellt. Högre i gynnsamma fall. PH-område: 0-14. Dimensioner enligt EN1514-1 IBC, tjocklek 1,5 mm, gäller samtliga produkter i tabellen nedan.
Tjocklek: 1,5 mm

Artikelnr	Dim	Tryckklass	Dy mm	di mm	B	Pris
1505487	10	PN10-40	46	18		61
1505488	15	PN10-40	51	22		72
1505489	20	PN10-40	61	27		79,6
1505490	25	PN10-40	71	34		98
1505491	32	PN10-40	82	43		116,5
1505492	40	PN10-40	92	49		127
1505493	50	PN10-40	107	61		172
1505494	65	PN10-40	127	77		241
1505495	80	PN10-40	142	89		266
1505496	100	PN10-16	162	115		337
1505497	125	PN10-16	192	141		384
1505498	150	PN10-16	218	169		485
1505499	200	PN10-16	273	220		774
1505500	250	PN10-16	328	273		1.130
1505501	300	PN10	378	324		1.465
1505502	350	PN10	438	356		1.830
1505503	400	PN10	489	407		2.050
1505504	500	PN10	594	508		2.920
246343	600	PN10	695	610		4.010
1505505	300	PN16	384	324		1.535
1505506	350	PN16	444	356		1.875
1505507	400	PN16	495	407		2.140
1505508	500	PN16	617	508	B	3.050
1505509	100	PN25-40	168	115		368
1505510	125	PN25-40	194	141		432
1505511	150	PN25-40	224	169		530
1505512	200	PN25	284	220		874
1505513	250	PN25	340	273		1.340
1505514	300	PN25	400	324		1.600
1505515	350	PN25	457	356		1.950
1505516	400	PN25	514	407		2.130
1505517	500	PN25	624	508	B	3.220
1505518	200	PN40	290	220		986
1505519	250	PN40	352	273		1.395
1505520	300	PN40	417	324	B	1.780
1505521	350	PN40	474	356	B	1.995
1505522	400	PN40	546	407	B	2.270

Multiflon Black, PN10-40 / 10-16



Multiflon Black enligt 1514-1 standard. PTFE-packning. Innehar kol och grafitarmering, 20% kol och 5% grafit. Multiflon Black har mycket god kemikalieresistens, tål nästan allt utom smälta alkalimetaller och vissa fluorföreningar. Har avsevärt reducerad kall- och varmflytning jämfört med konventionella fyllda och pigmenterade PTFE-material. Materialet är extremt diffusionstätt, lätt att hantera, klippa och stansa. Ingen risk för fastbränning, materialet är antistatiskt, åldras inte och kan efterdras. Användningsområde: flänsar, lock, luckor och delningsplan. Lämplig för ett brett spektrum av medier, till exempel syror, lutar, lösningsmedel. Multiflon är standardpackning inom pappers- och cellulosaindustrin. Temperaturområde: -200 °C till +180 °C. Max invändigt tryck: 40 bar, PH-område: 0-14.
Tjocklek: 1,5 mm

Artikelnr	Dim	Tryckklass	Dy mm	di mm	B	Pris
1505449	10	PN10-40	46	18	B	63,2
1505450	15	PN10-40	51	22		69,2
1505451	20	PN10-40	61	27		72,4
1505452	25	PN10-40	71	34		81,8
1505453	32	PN10-40	82	43		91
1505454	40	PN10-40	92	49		104
1505455	50	PN10-40	107	61		119,5
1505456	65	PN10-40	127	77		167
1505457	80	PN10-40	142	89		198,5
1505458	100	PN10-16	162	115		220
1505459	125	PN10-16	192	141		302
1505460	150	PN10-16	218	169		347
1505461	200	PN10-16	273	220		562
1505462	250	PN10-16	328	273		912
1505463	300	PN10	378	324	B	1.160
1505464	350	PN10	438	356	B	1.530
1505465	400	PN10	489	407	B	1.740
1505466	500	PN10	594	508	B	2.540

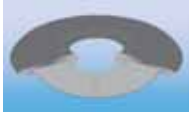
Självhäftande tejp av e-PTFE, Softseal



Softseal tillverkas av 100% ren PTFE, som expanderats monoaxiellt till ett mjukt och formbart material (e-PTFE). Softseal levereras i band med självhäftande baksida för enkel montering och tätar även vid ojämna och skeva ytor. Materialet kräver inte högt yttryck och är därför idealiskt för veka flänsar, flänsar av plast, glas, emalj med mera. Softseal har mycket god kemikaliebeständighet. Hårdnar inte och är dessutom lätt att montera och avlägsna. Användningsområde: flänsar, lock, luckor och delningsplan. Softseal tål alla gaser och vätskor utom smälta alkalimetaller och fluor. Temperaturområde: -240 °C till +270 °C. Max invändigt tryck: 40 bar, högre under idealiska förhållanden, PH-område: 0-14.

Artikelnr	Br mm	Tj mm	L m	Tryckklass	B	Pris
1505442	3	1,5	30	PN40	B	3.150
1505445	10	3,0	8	PN40		1.755
1505447	17	6,0	5	PN40		2.700

Flänspackning av armerat gummi PN10



1505062



1505064

Artikelnr	Dim	Tryckklass	Dy mm	B	Pris
1505060	50	PN16	107	B	Offereras
1505061	65	PN16	127	B	Offereras
1505062	80	PN16	142		502
1505063	100	PN16	162		520
1505064	125	PN16	192	B	Offereras

Artikelnr	Dim	Tryckklass	Dy mm	B	Pris
1505065	150	PN16	218		546
1505066	200	PN16	273		816
1505067	250	PN10	328		946
1505068	300	PN10	378		946
1505069	350	PN10	438	B	Offereras
1505070	400	PN10	489		1.900
1505071	500	PN10	594	B	Offereras
1505072	600	PN10	695	B	Offereras

Planpackning DIXO 6000 Gummibunden Aramidfiber



Dixo® 6000 Soft är ett unikt nitrilgummibundet aramidfibermaterial speciellt framtagen för att användas i applikationer med låga skruvkrafter men fungerar även med fördel i livsmedels- och läkemedelsindustrin. Dixo ® 6000 Soft är mjukare än traditionella fibermaterial och kan i hög utsträckning ersätta flertalet gummikvaliteter. Till skillnad från gummi tål Dixo ® 6000 Soft avsevärt högre yttryck utan att krossas.
Tjocklek: 3 mm

Artikelnr	Dim	Tryckklass	Dy mm	di mm	Pris
246330	25	PN10-40	71	34	87,8
246331	32	PN10-40	82	43	110
246332	40	PN10-40	92	49	131,5
246333	50	PN10-40	107	61	209,5
246334	65	PN10-40	127	77	220
246335	80	PN10-40	142	89	266
246336	100	PN10-16	162	115	334
246337	125	PN10-16	192	141	444
246338	150	PN10-16	218	169	554
246339	200	PN10-16	273	220	822
246340	250	PN10	328	273	1.140
246341	300	PN10	378	324	1.470

Multiflon Blue, PN10-40



Multiflon Blue, enligt EN1514-1 standard, är en PTFE packning armerad med 25% glasfiber. Temperaturområde: -200°C till + 180°C (högre under gynnsamma förhållande). Max invändigt tryck: 40 bar.
Tjocklek: 1,5 mm

Artikelnr	Dim	Tryckklass	Dy mm	di mm	B	Pris
1505073	10	PN10-40	46	18	B	44,6
1505074	15	PN10-40	51	22		48
1505075	20	PN10-40	61	27		63,2
1505076	25	PN10-40	71	34		76,2
1505077	32	PN10-40	82	43		98,6
1505078	40	PN10-40	92	49		122,5
1505079	50	PN10-40	107	61		152,5
1505080	65	PN10-40	127	77		186,5
1505081	80	PN10-40	142	89		231
1505082	100	PN10-16	162	115		281
1505083	125	PN10-16	192	141		373
1505084	150	PN10-16	218	169		471
1505085	200	PN10-16	273	220	B	818
1505086	250	PN10-16	328	273	B	1.150
1505087	300	PN10	378	324	B	1.460
1505088	350	PN10	438	356	B	1.705
1505089	400	PN10	489	407	B	2.120

Gummikompensatorer

Artikelnr	Dim	Tryckklass	Dy mm	di mm	B	Pris
1505090	500	PN10	594	508	B	2.620

Ritningsplast



Artikelnr	L m	Br mm	Tj mm	Pris
9871250	25	615	0,10	954

IQ SEAL Planpackning DIXO5000



Dixo 5000 IQ-Seal är en nitrilgummibunden aramidfiberplatta av universaltyp, tillverkad i dimensioner enligt EN1514-1. • Temperaturområde: -150°C till +120°C kontinuerligt, +200°C kortvarigt. • Max. invändigt tryck: 50 bar beroende på applikation.
Antal/förpackning: 5 STK. Material: nitrilgummibunden aramidfiber. Ytbehandling: släppmedelbelagd

Artikelnr	Dim	Tj mm	Tryckklass	Pris
1501888	DN20-DN50	1,5	PN10-40	864
2720144	DN65-DN150	1,5	PN10-40	2.450

Gummikompensatorer

Gummikompensator med elförzinkade flänsar PN10/16 Nitril Typ GNIF



Material: invändigt Nitril (NBR), utvändigt Nitril (NBR). Färgmärkning gul, anslutning flänsar. Temperaturområde: -35 - +90 °C.

Artikelnr	DN	Tryckklass	Byggl mm	Packn	B	Pris
248040	32	PN16	130	Nitril	B	1.140
248041	40	PN16	130	Nitril	B	1.275
248042	50	PN16	130	Nitril		1.535
248043	65	PN16	130	Nitril		1.790
248044	80	PN16	130	Nitril		2.120
248045	100	PN16	130	Nitril		2.580
248046	125	PN16	130	Nitril		3.420
248047	150	PN16	130	Nitril		4.430
248048	200	PN10	130	Nitril		6.425
248049	250	PN10	130	Nitril	B	9.600
248050	300	PN10	130	Nitril	B	11.275

Gummikompensator med elförzinkade flänsar PN10/16 EPDM Typ GEPF



Material: Invändigt EPDM, utvändigt EPDM. Färgmärkning röd, anslutning Flänsar PN10/16. Temperaturområde -35 - +100 °C. Användningsområde: kylvatten, alkoholer, alkalier och svaga syror. Ej lämpliga för mineraloljor.

Artikelnr	DN	Tryckklass	Packn	Byggl mm	B	Pris
248051	32	PN16	EPDM	130		1.045
248052	40	PN16	EPDM	130	B	1.145
248053	50	PN16	EPDM	130		1.440
248054	65	PN16	EPDM	130		1.695
248055	80	PN16	EPDM	130		2.020
248056	100	PN16	EPDM	130		2.610
248057	125	PN16	EPDM	130		3.260
248058	150	PN16	EPDM	130	B	4.210
248059	200	PN10	EPDM	130	B	6.225
248060	250	PN10	EPDM	130	B	8.650
248061	300	PN10	EPDM	130	B	11.350

Gummikompensator med vfz flänsar PN10/16 EPDM Typ GEPF.FZV



Material: invändigt och utvändigt EPDM. Färgmärkning röd, anslutning GEPF. Temperaturområde -35 till +100 °C. Användningsområde: kylvattenledningar där icke pertroleumbaserade korrosionstillsatser används, saltlösningar, klorhaltiga lösningar, estrar och ketoner.

Artikelnr	DN	Tryckklass	Packn	Byggl mm	B	Pris
248062	65	PN16	EPDM	130	B	1.895
248063	80	PN16	EPDM	130		2.320
248064	100	PN16	EPDM	130		2.800
248065	125	PN16	EPDM	130	B	3.770
248066	150	PN16	EPDM	130	B	6.450

Gummikompensator PN 10 EPDM



Gängad med galvad - unionkoppling. Material EPDM, rödmärkt. Max 100 °C. Gängad anslutning. Användningsområde: kylvattenledningar där icke petroliumbaserade korrosionstillsatser används, saltlösningar, klorhaltiga lösningar, estrar och ketoner.

Artikelnr	DN	Tot l mm	Tryckklass	Byggl mm	Packn	B	Pris
248067	15	200	PN10	130	EPDM	B	522
248068	20	200	PN10	130	EPDM		588
248069	25	200	PN10	130	EPDM	B	716
248070	32	200	PN10	130	EPDM		848
248071	40	200	PN10	130	EPDM		1.010
248072	50	200	PN10	130	EPDM		1.375
248073	65	265	PN10	130	EPDM		2.340

Tillbehör

Smörjmedel EcoLube



4095068



4095076

Grafitbaserat smörjmedel EcoLube. En produkt med mycket hög renheten på grafiten (99,5%) ger låg friktion och korrosionsskyddande egenskaper. Det bidrar till en idealprodukt i krävande industriella driftmiljöer. DENSIQ EcoLube grafitpasta är ett smörjmedel tillverkat av grafitflingor med mycket hög renhet i kombination med en petroleumbaserad bärare. DENSIQ EcoLube har kontrollerade och jämna smörjegenskaper vid förspänning av skruvförband. Detta gäller även efter flera år i svår utomhusmiljö och vid mycket höga driftstemperaturer och överträffar därigenom fullständigt konventionella smörjmedel.
Funktion: Smörjning av skruvförband

Artikelnr	Stl ml	Pris
4095068	210	1.765

Artikelnr	Stl ml	Pris
4095076	500	3.570

Smörjmedel EcoLube Pump



Pumpmunstycke med appliceringsborste anpassad för DENSIQ® EcoLube® 0,5L plåtburk.

Artikelnr	Stl	Funkt	Mtrl	Pris
4095077	för DENSIQ EcoLube 0,5L burk	borste med pumpfunktion	röd	1.405

Kulvertrör Ecoflex

Tappvattenrörskulvert Ecoflex Supra PLUS



Isolerad plaströrskulvert med en självreglerande värmekabel. Max effekt 10 W/m. Max installationslängd: vid säkring 10 A = 100 m, 16 A = 150 meter. Avsedd för kallt tappvatten samt tryckavlopp. Högsta tillåtna drifttemperatur är 20 °C. Tryck: PN 16. Enhet: Meter. Kapas till önskad längd. 3-5 dagars extra leveranstid vid kapning.
Material: PE100/flermaterial. Färg: Svart. Tryck: PN16 bar. Max temperatur: 20 °C

Artikelnr	Dim mm	L m	Pris
2407816	25 x 2,3/68	150	570
2407817	32 x 2,9/68	150	586
2407818	40 x 3,7/90	150	698

Värmerörskulvert Ecoflex Thermo Single



Ecoflex PEX-rörskulvert. Används till värmesystem med max 0,6 Mpa tryck. Max kontinuerlig temperatur 70/80 °C enlig EN ISO 15875. Klarar tillfälliga temperaturtoppar på 95 °C. Kapas till önskad längd. 3-5 dagars extra leveranstid vid kapning.
Material: PE-Xa, PE. Färg: Vit, grå isol, svart mantel. Tryck: PN6 bar. Funktion: Värme/kyla. Max temperatur: 70 °C. Tillfällig max temperatur: 95 °C

Artikelnr	Dim mm	L m	Pris
2190560	63 x 5,8 /175	200	1.045
2190417	75 x 6,8 /200	100	1.340
2190418	90 x 8,2 /200	100	1.515

Värmerörskulvert Ecoflex Thermo Twin



Ecoflex PEX-rörskulvert. Används till värmesystem med max 0,6 Mpa tryck. Max kontinuerlig temperatur 70/80 °C enlig EN ISO 15875. Klarar tillfälliga temperaturtoppar på 95 °C. Kapas till önskad längd. 3-5 dagars extra leveranstid vid kapning.
Material: PE-Xa, PE. Färg: Vit, grå isol, svart mantel. Tryck: PN6 bar. Funktion: Värme/kyla

Artikelnr	Dim mm	L m	Pris
2190561	2 x 25 x 2,3 /175	200	726
2190562	2 x 32 x 2,9 /175	200	802
2190563	2 x 40 x 3,7 /175	200	956
2190413	2 x 50 x 4,6 /200	100	1.405
2190424	2 x 63 x 5,8 /200	100	1.835

Tappvattenrörskulvert Ecoflex Aqua Twin



Uponor Ecoflex Aqua Twin kulvert med matnings- och cirkulationsledning i samma yttermantel är ett säkert val för hygienisk och effektiv distribution av vatten. Rören levereras i fullring 200 meter eller kan levereras kapade i önskade längder för att underlätta installationen på arbetsplatsen. Isoleringen är av PEX-cellplast med slutna celler, vilket ger hög flexibilitet och en effektiv installation. Med Uponor Aqua Pipe 1,0 MPa, 70°C/80°C kontinuerligt. Klarar tillfälliga temperaturtoppar på 95 °C. 3-5 dagars extra leveranstid vid kapning.
Material: PE-Xa, PE. Färg: Vit, grå isol, svart mantel. Tryck: PN10 bar. Funktion: Tappvatten

Artikelnr	Dim mm	L m	Pris
2266159	25 x 3,5 + 20 x 2,8/ 140	200	638
2266160	32 x 4,4 + 20 x 2,8/ 175	200	802
2266162	40 x 5,5 + 25 x 3,5/ 175	200	956
2190572	50 x 6,9 + 32 x 4,4 /175	200	1.250

Kombirörskulvert Ecoflex Quattro



Med Uponor Radi Pipe rör och Uponor Aqua Pipe rör för värmetillopp och retur samt varmvatten och cirkulation i samma mantel. 70°C/80°C kontinuerlig temperatur. Klarar tillfälliga temperaturtoppar på 95 °C. Kapas till önskad längd. 3-5 dagars extra leveranstid vid kapning.
Material: PE-Xa, PE. Färg: Vit, grå isol, svart mantel. Tryck: PN6/PN10 bar. Funktion: Tappvatten/värme

Artikelnr	Dim mm	L m	B	Pris
2266164	2 x 25 x 2,3+25 x 3,5+20 x 2,8/ 175	200		1.225
2266165	2 x 32 x 2,9+25 x 3,5+20 x 2,8/ 175	200		1.340
2266166	2 x 32 x 2,9+32 x 4,4+20 x 2,8/ 175	200	B	1.505
2266168	2 x 40 x 3,7+40 x 5,5+25 x 3,5/ 200	100	B	1.865

Kulverttillbehör Ecoflex

Ändskydd Single Ecoflex



Ändskydd av gummi. Levereras med o-ring och rostfri slangklämma. I rörändarna ska det alltid monteras Uponor ändskydd.
Typ: Single. Färg: Svart

Artikelnr	Dim mm	L mm	Pris
2190593	25-40/68	174	616
2190576	25-32/140-145	184	880
2190594	32-50/90	174	736
2190577	32-50/175	184	1.000
2190595	40-63/145	184	896
2282758	63-90	140	988
2190578	63-75/175	184	1.080
2190579	75-110 / 200	184	1.355

Artikelnr	Dim mm	L mm	Pris
2190939	90-125 / 250	200	2.120
2282759	90-110	175	1.325
2282760	125	200	1.730

Ändskydd Twin Ecoflex



Ändskydd av gummi till Ecoflex Twin kulvert. Levereras med o-ring i gummi och rostfri slangklämma. I rörändarna ska det alltid monteras Uponor ändskydd.
Typ: Twin. Färg: Svart

Artikelnr	Dim mm	L mm	Pris
2282757	18-32 + 18-32/140	184	1.100
2190581	18-28+25-40/175	184	1.145
2190582	2 x 25-40/175	184	1.160
2190583	25-50/175	184	1.205
2190584	40-63/200	184	1.325
2282495	75-90+75-90	250	1.790

Ändskydd Quattro Ecoflex



Ändskydd av gummi till Ecoflex Quattro kulvert. Levereras med o-ring i gummi och rostfri slangklämma. I rörändarna ska det alltid monteras Uponor ändskydd.
Typ: Quattro. Färg: Svart

Artikelnr	Dim mm	L mm	Pris
2190585	18-32/175	184	1.545
2190586	18-40/200	184	1.655
2282717	20+25+32/140	184	1.465
2282718	25+32+40/ 175	184	1.545

Ingjutningsring Ecoflex



Ingjutningsring för mantelrör 140+145, 175, 200 eller 250 mm. För vatten- och radontätning av murgenomföringar. Tätning i SBR-gummi med slangklämma i aluzink. Vid kärnborrning i betong rekommenderas för håltagning av dimension 140/175 = +100 mm, 200/250 = +120 mm.
Material: SBR-gummi/zink. Färg: Svart

Artikelnr	Dim	Håldiameter mm	Pris
4054775	140-145	240	1.640
4054776	175	275	1.870
4054777	200	320	2.270
2282496	250	370	1.435

Koppling PN6 Wipex



Rak koppling med utvändig gänga. Insexskruv i rostfritt stål. O-ring tätar mot Wipex detaljer. Dimension 63-110 levereras med föröppnade svep. Temperatur: upp till 95 °C.
Funktion: Värme/kyla. Material: AZH-mässing. Tryck: 6 bar. Färg: Mässing

Artikelnr	Dim mm	Pris
2410664	25 x 2,3 - G25	463
2410665	32 x 2,9 - G25	644
2410666	40 x 3,7 - G32	786
2410667	50 x 4,6 - G32	1.020
2410668	63 x 5,8 - G50	1.420
2410669	75 x 6,8 - G50	2.460
2410670	90 x 8,2 - G80	3.550
2410671	110 x 10,0 - G80	4.440

Koppling PN10 Wipex



Rak koppling med utvändig gänga. Insexskruv i rostfritt stål. O-ring tätar mot Wipex detaljer. Dimension 63-110 levereras med föröppnade svep. Temperatur: upp till 95 °C.
Funktion: Tappvatten. Material: AZH-mässing. Tryck: 10 bar. Färg: Mässing

Artikelnr	Dim mm	Pris
1883173	25 x 3,5 x G25	502
2410685	28 x 4,0 x G25	425
2410673	32 x 4,4 x G25	630
2410674	40 x 5,5 x G32	786
2410675	50 x 6,9 x G32	1.020
2410676	63 x 8,6 x G50	1.420
2410677	75 x 10,3 x G50	2.460
2410678	90 x 12,3 x G80	3.550
2410679	110x15,1 x G80	4.420

Skarvkoppling PN6 Wipex



Skarvkoppling. Insexskruv i rostfritt stål. Dimension 63-110 levereras med föröppnade svep. Temperatur: upp till 95 °C.
Funktion: Värme/kyla. Material: AZH-mässing. Tryck: 6 bar. Färg: Mässing

Artikelnr	Dim mm	Pris
2410693	25	1.115
2410694	32	1.375
2410695	40	1.820
2410696	50	2.200
2410697	63	3.250
2410698	75	5.025
2410699	90	7.700
2410700	110	9.675

Skarvkoppling PN10 Wipex



Skarvkoppling. Insexskruv i rostfritt stål. Dimension 63-110 levereras med föröppnade svep. Temperatur: upp till 95 °C.
Funktion: Tappvatten. Material: AZH-mässing. Tryck: 10 bar. Färg: Mässing

Artikelnr	Dim mm	Pris
1883174	25	1.190
2410689	32	1.375
2410690	40	1.820
2410691	50	2.200
2410692	63	3.250

Svivelkoppling Wipex



Dubbelnippel med svivelfunktion i avzinkningshärdig mässing, utvändig gänga.

Artikelnr	Dim mm	Pris
2410701	G25	618
2410703	G32	720
2410702	G32 x G25	630
2410705	G50	908
2410704	G50 x G32	926
2410707	G80	3.130
2410706	G80 x G50	1.820

Muff Wipex



Muff med invändig gäng. O-ring medföljer kopplingen. Tillverkad i avzinkningshärdig mässing.

Artikelnr	Dim mm	Pris
2410614	G25	302
2410615	G32	478
2410616	G50	726
2410617	G80	1.190

T-rör Wipex



T-rör med invändig gäng. O-ring medföljer kopplingen. Tillverkad i avzinkningshärdig mässing.

Artikelnr	Dim mm	Pris
2410622	G25	518
2410623	G32	634
2410624	G50	1.050
2410625	G80	2.410

Fläns Wipex



Fläns med invändig gänga. O-ring medföljer kopplingen. Tillverkad i rödgods.

Artikelnr	Dim mm	Pris
2410645	G25	1.205
2410646	G32	1.555
2410648	G50	2.840
2410650	G80	3.700
2410651	G100	4.940

Fixpunktbussning Wipex



Fixbussning med in- och utvändig gänga. O-ring medföljer kopplingen. Tillverkad i rödgods.

Artikelnr	Dim mm	Pris
2410652	G25	818
2410653	G32	942
2410654	G50	1.420
2410655	G80	1.880

Vinkel Wipex



Vinkel med invändig gäng. O-ring medföljer kopplingen. Tillverkad i avzinkningshärdig mässing.

Artikelnr	Dim mm	Pris
2410618	G25	401
2410619	G32	558
2410620	G50	1.035
2410621	G80	2.240

Vinkel Ecoflex



Vinkel med invändig gänga, linas. Tillverkad i avzinkningshärdig mässing.

Artikelnr	Dim	Pris
2282486	Rp4 x Rp4	4.460

Koppling PN6 Ecoflex



Koppling för anslutning av mediaröret till Ecoflex Thermo Single 125x11,4 mm till gängdetaljer. Utvändig gänga, ska linas. Tillverkad i avzinkningshärdig mässing med skruv i rostfritt stål.

Artikelnr	Dim	Pris
2282488	125 x 11,4mm x R4	11.950

Rak koppling Ecoflex



För rak skarv av mediaröret till Ecoflex Thermo Single 125x11,4 mm. Tillverkad i avzinkningshärdig mässing med skruv i rostfritt stål.

Artikelnr	Dim mm	Pris
2282485	125 x 11,4 x 125 x 11,4	22.100

Bussning utvändig-invändig gänga



Bussning med in- och utvändig gänga. O-ring medföljer kopplingen. Tillverkad i avzinkningshärdigmässing.

Artikelnr	Dim mm	Pris
2410636	G32 x G25	319
2410637	G40 x G32	596
2410638	G50 x G25	746
2410639	G50 x G32	768
2410640	G65 x G50	1.020
2410641	G80 x G25	1.450
2410642	G80 x G32	1.510
2410643	G80 x G50	1.450
2410644	G100 x G80	1.835

Kopplingsset, FPL-X utvändig



FPL-X kopplingsset, för anslutning av rör till rördelar. Med klämhylsa. Funktion: Klämhylsa tappvatten/värme. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: +70°C. Tillfällig max temperatur: 95 °C

Artikelnr	Dim mm	Gänga	Färg	Pris
2410663	18x2,5 x G25	Utvändig	Mässing	466
1883175	20 x 2,8 x G25	Utvändig	Mässing	1.100

Reparationssats Ecoflex



Reperationsatsen användes för att reparera skador på kulvertens mantel som kan ha uppstått vid transport eller felaktigt handhavande. Reperationssatsen består av krympmatta och en metalllåskena. Reperationssatsen passar till 140, 145, 175 och 200 mm kulvert.

Artikelnr	Dim mm	Pris
2190722	140/145/175/200	3.340

Rak skarvsats Ecoflex



För Uponor kulvert dimension 140-145-175-200 mm. Skarvsatsen levereras komplett med bult, förminskningsset och fogmassa. OBS! I rörändarna ska det alltid monteras Uponor ändskydd.
Material: ABS. Standard: ATV127. Färg: Svart

Artikelnr	Dim mm	L mm	Funkt	Pris
2190471	140-145-175-200	1125	För mantelrör	6.050

Styrenhet Ecoflex Supra PLUS



Reservdel. Styrenhet med 10 meter givarkabel för reglering av värmetillförseln i Uponor Supra PLUS kulvert. Enheten styr max. 150 meter värmekabel.

Artikelnr	Funkt	Pris
2407840	Styr max 150 meter värmekabel	2.270

Ändsats Ecoflex Supra PLUS



Anslutnings/ändset för Uponor Ecoflex Supra PLUS. Setet innehåller en styrenhet för reglering av värmetillförseln, nödvändiga komponenter för elektrisk anslutning och avslutning av värmekabeln samt 2 st ändskydd av gummi för tätning av kulvertänden. Enheten styr max. 150 meter värmekabel. Max 1500 W. Standard: IP23 EN

Artikelnr	Dim mm	Pris
2407841	25+32/68	4.800
2407842	40+50/90	5.200
2407843	40+50+63/140	5.500
2407844	75/175	5.900
2407845	90+110/200	7.125

Rak-skarvsats Ecoflex Supra PLUS



Setet innehåller en korrugerad skarvhylsa av PE för mantelrör, två krympmanschetter och delar för elektrisk skarvning av värmekabeln. Obs! Skarvsatsen ska alltid monteras med Uponor ändskydd. Till ändskydden medlevererade slangklämmor ska inte användas. Innehåller inga kopplingar för mediaröret.
Material: PE

Artikelnr	Dim mm	Pris
2407790	68+90	2.470

H-skarvsats Ecoflex



För Uponor kulvert dim 140-145-175-200 mm. Skarvsatsen levereras med bult och mutter, plastnitar och fogmassa. Obs! Skarvsatsen skall alltid monteras med Uponor ändskydd. Till ändskydden medlevererade slangklämmor skall inte användas.
Material: ABS. Färg: Svart

Artikelnr	Dim mm	Funkt	Pris
2190449	140-145-175-200	För mantelrör	14.100

Mantelskarvsats Ecoflex

Skarvsats för mantelrör på kulvert. Setet innehåller två krympmanschetter och ett korrugerat PE tomrör.
Funktion: Skarvning av mantelrör. Färg: Svart

Artikelnr	Dim mm	L mm	Mtrl	Pris
2282498	140+145	550	PE	2.730
2282468	175-200	500	PP	3.580
2282467	250	720	PP	4.240

T-skarvsats Supra PLUS



För elektrisk förgrening av värmekabeln i Ecoflex Supra PLUS samt förgrening av kulverten. Skarvsatsen levereras komplett med bult, förminskningsset och fogmassa. Obs! Skarvsatsen ska alltid monteras med Uponor ändskydd. Innehåller inga kopplingar för mediaröret.
Material: ABS. Färg: Svart. Standard: ATV127 EN

Artikelnr	Dim mm	Funkt	Pris
2405477	68-90-140	För Ecoflex Supra PLUS	9.875
2405478	140-175-200	För Ecoflex Supra PLUS	11.575

T-mantelskarvsats Ecoflex



För Uponor kulvert. Skarvsatsen levereras komplett med bult, förminskningsset och fogmassa. Obs! Skarvsatsen skall alltid monteras med Uponor ändskydd.
Material: ABS. Standard: ATV127. Färg: Svart

Artikelnr	Dim mm	Funkt	Pris
2190473	68-90-140	För mantelrör	6.100
2190470	140-145-175-200	För mantelrör	8.350

Vinkel-skarvsats Ecoflex



För Uponor Ecoflex kulvert dim 140-145-175-200 mm. Skarvsatsen levereras komplett med bult, förminskningsset och fogmassa. Obs! Skarvsatsen skall alltid monteras med Uponor ändskydd.
Material: ABS. Standard: ATV127. Färg: Svart

Artikelnr	Dim mm	Funkt	Pris
2190472	140-145-175-200	För mantelrör	6.100

Krympmanschett delbar Ecoflex



Delbar krympmanschett med dragkedja som kan träs på i efterhand. Används för att täta mellan kulvert och kopplingsbrunn eller vid reparation av en mindre skada på mantelröret.
Funktion: Tätning. Material: Gummi. Färg: Svart

Artikelnr	Dim mm	Pris
2190591	140, 145 , 175 , 200	1.685

Krympmanschett Ecoflex



Krympmanschett för tätning av Uponor Ecoflex mantelrör 250 mm mot kopplingsbrunn eller skarvsats.

Artikelnr	Dim mm	L mm	Mtrl	Färg	Pris
2282469	250	300	PE	Svart	2.030

Krympmanschett Ecoflex



Krympmanschett för 68-90 mm kulvertmantel.
Funktion: Tätning. Material: PE. Färg: Svart

Artikelnr	Dim mm	L mm	Mtrl	Funkt	Färg	Pris
2282725	68-90	200	PE	Tätning	Svart	1.080

Väggenomföring Ecoflex



För väggenomföring av Uponor Ecoflex kulvert dim 250 mm. Setet innehåller en krympmanchett och ett korrugerad PE tomrör.

Artikelnr	Dim mm	L mm	Mtrl	Färg	Pris
2282466	250	465	PP	Svart	3.120

Kopplingsbrunn Ecoflex



Kopplingsbrunn för förgening av kulvertrör. Inklusive lock och tätningsring. Av polyeten med invändig kondensisolering. Trafikbelastning på 500 kg, högre belastning med speciell betongkonstruktion möjlig.

Artikelnr	Dim mm	Utför	Pris
2190554	6 x 140 /145 /175 /200	T-brunn, 6-utgångar	16.350
2190553	8 x 140/ 145/ 175/ 200	X-brunn, 8-utgångar	19.100

Bockfixtur Uponor



Vid uppbockning av rören genom grundplattan är en bockfixtur till stor hjälp. Fixturen gör att placeringen blir exakt när flera rör kommer upp intill varandra. Flera bockfixturer kan monteras tillsammans. Av stål. Monteras utanpå mantelröret.
Funktion: Monteras utanpå mantelröret. Material: Stål. Färg: Grå

Artikelnr	Dim mm	L mm	Pris
2190547	R=800	175	2.440
2190551	R=1000	200	2.640

Förminskningsring Ecoflex



Artikelnr	Dim mm	Mtrl	Tryck bar	Pris
4054834	200-68	XPS	0,3	209,5

Krymptejp Ecoflex



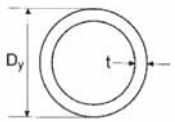
Krympbar tejp för tätning av mindre skador på kulvertmantel.
Funktion: Tätning. Material: PE. Färg: Svart

Artikelnr	Stl	Pris
2282726	160 mm x 10 meter (BxL)	3.570

Metriska rör

Längssvetsade rör 1.4307 metriska, glödgade



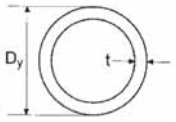


Kontinuerligt automatsvetsade rostfria rör, blankglödgade alternativt glödgade och betade, fabrikationslängder om cirka 6 meter. EN 1.4307 (SS 2352). EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 10-157: D3/T3. Dim 156 - : D2/T3. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
9147486	12,0	1,0	6	0,28		59
9147488	15,0	1,5	6	0,51		97,4
1222944	18,0	1,5	6	0,62	B	Offereras
1222945	20,0	1,5	6	0,74	B	Offereras
1222946	20,0	2,0	6	0,9		123,5
1222947	23,0	1,5	6	0,81	B	Offereras
1222948	25,0	1,5	6	0,88	B	Offereras
1222949	25,0	2,0	6	1,15		140
1222950	28,0	1,5	6	1		121,5
1222951	30,0	2,0	6	1,4		154
1222952	35,0	1,5	6	1,26	B	Offereras
1222953	38,0	1,5	6	1,37	B	Offereras
9147506	38,0	2,0	6	1,81		194
1222954	43,0	1,5	6	1,56	B	Offereras
1222955	44,5	2,0	6	2,13		239
1222956	53,0	1,5	6	1,93	B	Offereras
1222957	54,0	2,0	6	2,6		233
1222958	68,0	1,5	6	2,5	B	Offereras
1222959	69,0	2,0	6	3,36	B	Offereras
9147518	70,0	2,0	6	3,41		312

Längssvetsade rör 1.4307 metriska, oglödgade



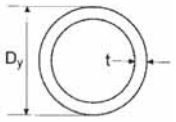


Kontinuerligt automatsvetsade rostfria rör, oglödgade och betade, fabrikationslängder om cirka 6 meter. EN 1.4307 (SS 2352). EN 10217-7 TCI. Tolerans enligt ISO 1127.Dim 10-157: D3/T3. Dim 156 - : D2/T3 Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
1222960	83,0	1,5	6	3,06	B	Offereras
1222961	84,0	2,0	6	4,11		267
1222962	103,0	1,5	6	3,81	B	Offereras
1222963	104,0	2,0	6	5,11		355
1222964	106,0	3,0	6	7,74	B	Offereras
1222965	128,0	1,5	6	4,75	B	Offereras
1222966	129,0	2,0	6	6,36		446
1222967	131,0	3,0	6	9,62	B	Offereras
1222968	153,0	1,5	6	5,69	B	Offereras
1222969	154,0	2,0	6	7,61		534
1222970	156,0	3,0	6	11,49		728
9147534	203,0	1,5	6	7,57	B	Offereras
1222971	204,0	2,0	6	10,12		704
1222972	205,0	2,5	6	12,68	B	Offereras
1222973	206,0	3,0	6	15,25		1.045
1222974	254,0	2,0	6	12,62		884
1222975	256,0	3,0	6	19,01		1.280
1222976	304,0	2,0	6	15,12	B	Offereras
1222977	305,0	2,5	6	18,94	B	Offereras
1222978	306,0	3,0	6	22,76		1.840
1222979	355,0	2,5	6	22,07	B	Offereras
1222980	356,0	3,0	6	26,52		2.240
1222981	406,0	3,0	6	30,27		2.580
1222982	506,0	3,0	6	37,8		3.580
9147834	508,0	4,0	6	50,48		4.740
1222983	606,0	3,0	6	45,3	B	Offereras
9147836	608,0	4,0	6	60,5	B	Offereras

Längssvetsade rör 1.4404 metriska, glödgade



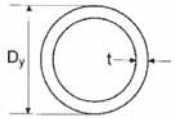


Kontinuerligt automatsvetsade rostfria rör, blankglödgade alternativt glödgade och betade, fabrikationslängder om cirka 6 meter. EN 1.4404 (SS 2348) EN 10217-7 TCI. Tolerans enligt ISO 1127.Dim 6-154: D3/T3. Dim 156 - : D2/T3 Enhet: meter

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
1223500	6,0	1,0	6	0,13		Offereras
1223501	8,0	1,0	6	0,18		Offereras
1223502	10,0	1,0	6	0,23		Offereras
1223503	12,0	1,0	6	0,28		66
1223504	15,0	1,5	6	0,51		109
1223505	16,0	1,0	6	0,38	B	Offereras
1223507	18,0	1,5	6	0,62		110,5
9147690	20,0	1,5	6	0,74	B	Offereras
1223508	20,0	2,0	6	0,9		164
9147694	25,0	1,5	6	0,88		131,5
1223509	25,0	2,0	6	1,15		173,5
9147696	28,0	1,5	6	1		145
1223510	30,0	2,0	6	1,4		195
9147697	30,0	1,5	6	1,26	B	Offereras
9147701	35,0	1,5	6	1,26	B	Offereras
1223511	38,0	2,0	6	1,8	B	Offereras
9147702	38,0	1,5	6	1,37	B	Offereras
9147705	43,0	1,5	6	1,56	B	Offereras
1223512	44,5	2,0	6	2,13	B	Offereras
9147709	53,0	1,5	6	1,93	B	Offereras
1223513	54,0	2,0	6	2,6		309
9147713	68,0	1,5	6	2,5	B	Offereras
9147714	69,0	2,0	6	3,36	B	Offereras
1223514	70,0	2,0	6	3,41		414

Längssvetsade rör 1.4404 metriska, oglödgade



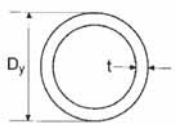


Kontinuerligt automatsvetsade rostfria rör, oglödgade / betade. Fabrikationslängder om cirka 6 meter. EN 1.4404 (SS 2348) EN 10217-7 TCI. Tolerans enligt ISO 1127.Dim 10-154: D3/T3. Dim 156 - : D2/T3 Enhet: meter

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
9147716	83,0	1,5	6	3,06	B	Offereras
1223515	84,0	2,0	6	4,11		386
9147718	103,0	1,5	6	3,81	B	Offereras
1223516	104,0	2,0	6	5,11		510
9147721	106,0	3,0	6	7,74	B	Offereras
9147723	128,0	1,5	6	4,75	B	Offereras
1223517	129,0	2,0	6	6,36		646
9147726	153,0	1,5	6	5,69	B	Offereras
1223518	154,0	2,0	6	7,61		770
9147729	156,0	3,0	6	11,49		1.005
9147731	203,0	1,5	6	7,57	B	Offereras
1223519	204,0	2,0	6	10,12		1.020
9147733	205,0	2,5	6	12,68	B	Offereras
9147734	206,0	3,0	6	15,25	B	Offereras
1223520	254,0	2,0	6	12,62	B	Offereras
1223521	255,0	2,5	6	15,81	B	Offereras
9147738	256,0	3,0	6	19,01	B	Offereras
9147739	304,0	2,0	6	15,12		1.735
1223522	305,0	2,5	6	18,94	B	Offereras
1223523	306,0	3,0	6	22,76	B	Offereras
1223524	355,0	2,5	6	22,06	B	Offereras
1223525	356,0	3,0	6	26,52	B	Offereras
1223526	406,0	3,0	6	30,27	B	Offereras

Längssvetsade rör 1.4432 metriska, glödgade



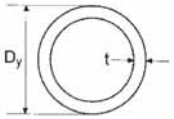


Kontinuerligt automatsvetsade rostfria rör, blankglödgade alternativt glödgade och betade, fabrikationslängder om cirka 6 meter. EN 1.4432 (SS 2353) EN 10217-7 TCI. Tolerans enligt ISO 1127.Dim 10-156: D3/T3. Dim 204 - : D2/T3 Enhet: meter

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
1222448	20,0	1,5	6	0,69	B	Offereras
1222449	20,0	2,0	6	0,9		176,5
1222452	25,0	2,0	6	1,15		201
1222454	30,0	2,0	6	1,4		230,5
1222455	35,0	1,5	6	1,26	B	Offereras
1222456	38,0	1,5	6	1,37	B	Offereras
1222457	38,0	2,0	6	1,37		276
1222458	43,0	1,5	6	1,56	B	Offereras
1222459	44,5	2,0	6	2,13		349
1222460	53,0	1,5	6	1,93	B	Offereras
1222461	54,0	2,0	6	2,6		411
1222462	68,0	1,5	6	2,5	B	Offereras
1222463	69,0	2,0	6	3,36		564

Längssvetsade rör 1.4432 metriska, oglödgade





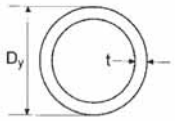
Kontinuerligt automatsvetsade rostfria rör, oglödgade / betade. Fabrikationslängder om cirka 6 meter. EN 1.4432 (SS 2353) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 10-156: D3/T3. Dim 204 - : D2/T3. Enhet: meter

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
1222464	83,0	1,5	6	3,06	B	Offereras
1222465	84,0	2,0	6	4,11		558
1222466	103,0	1,5	6	3,81	B	Offereras
1222467	104,0	2,0	6	5,11		688
1222468	106,0	3,0	6	7,74	B	Offereras
1222469	128,0	1,5	6	4,75	B	Offereras
1222470	129,0	2,0	6	6,36		858
1222472	153,0	1,5	6	5,69	B	Offereras
1222473	154,0	2,0	6	7,61		1.030
1222474	156,0	3,0	6	11,49	B	Offereras
1222475	204,0	2,0	6	10,12		1.365
1222476	205,0	2,5	6	12,68		1.800
1222477	206,0	3,0	6	15,25		2.060
1222478	254,0	2,0	6	12,62		1.765
1222479	255,0	2,5	6	15,81	B	Offereras
1222480	256,0	3,0	6	19,01		2.560
1222481	304,0	2,0	6	15,12	B	Offereras
1222482	305,0	2,5	6	18,94	B	Offereras
1222483	305,0	3,0	6	22,76		3.110
1222485	355,0	2,5	6	22,06	B	Offereras
1222486	356,0	3,0	6	26,52		3.630
1222487	406,0	3,0	6	30,27		4.290
9147570	456,0	3,0	6	34	B	Offereras
9147572	506,0	3,0	6	37,8		5.350
9147573	508,0	4,0	6	50,48		7.150
9147574	608,0	4,0	6	60,5		8.700

ISO

Längssvetsade rör 1.4307 ISO, glödgade



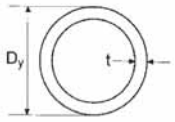


Kontinuerligt automatsvetsade rostfria rör, blankglödgade alternativt glödgade och betade, fabrikationslängder om cirka 6 meter. EN 1.4307 (SS 2352) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 17,2-168,3: D3/T3. Dim 219 - : D2/T3. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
1222984	17,2	1,6	6	0,63	B	Offereras
1222985	21,3	1,6	6	0,79	B	Offereras
1222986	21,3	2,0	6	0,97		134,5
1222987	26,9	1,6	6	1,01	B	Offereras
1222988	26,9	2,0	6	1,25		152,5
1222989	33,7	1,6	6	1,29	B	Offereras
1222990	33,7	2,0	6	1,59		159
1222991	42,4	1,6	6	1,64	B	Offereras
1222992	42,4	2,0	6	2,02		199,5
9147759	48,3	1,6	6	1,87	B	Offereras
1222993	48,3	2,0	6	2,32		219,5
9147761	60,3	1,6	6	2,35	B	Offereras
1222994	60,3	2,0	6	2,92		270
1222995	76,1	2,0	6	3,71		339

Längssvetsade rör 1.4307 ISO, oglödgade



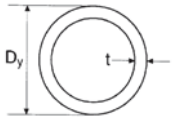


Kontinuerligt automatsvetsade rostfria rör, oglödgade / betade. Fabrikationslängder om cirka 6 meter. EN 1.4307 (SS 2352) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 17,2-168,3: D3/T3. Dim 219,1 - : D2/T3. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
9147764	88,9	1,6	6	3,5	B	Offereras
1222996	88,9	2,0	6	4,35		300
1222997	114,3	1,6	6	4,52	B	Offereras
1222998	114,3	2,0	6	5,62		379
9147768	114,3	2,5	6	7,27	B	Offereras
270550	114,3	2,6	6	7,27		524
9147580	114,3	3,0	6	8,36		534
1222999	139,7	2,0	6	6,9		475
9147770	139,7	2,5	6	8,93	B	Offereras
9147582	139,7	3,0	6	10,3		678
1223000	168,3	2,0	6	8,33		572
270551	168,3	2,6	6	10,78		802
9147584	168,3	3,0	6	12,4		822
1223001	219,1	2,0	6	10,87		750
270552	219,1	2,6	6	14,1		1.060
9147832	219,1	3,0	6	16,23		1.075
9147774	273,0	2,0	6	13,57		998
9147586	273,0	3,0	6	20,3		1.420
9147776	323,9	2,5	6	20,92	B	Offereras
9147830	323,9	3,0	6	24,1		2.040
9147833	323,9	4,0	6	32,04		2.750
271794	406,0	4,0	6	40,3		3.540
9147805	219,1	2,6	6	14,1	B	Offereras

Längssvetsade rör 1.4404 ISO, glödgade



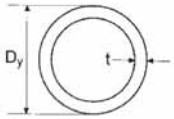


Kontinuerligt automatsvetsade syrafasta rör, blankglödgade alternativt glödgade och betade, fabrikationslängder om cirka 6 meter. EN 1.4404 (SS 2348) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 17,2-168,3: D3/T3. Dim 219,1 - : D2/T3. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	Vikt/meter kg	L m	B	Pris
1223527	17,2	1,6	0,63	6		123
9147778	21,3	1,6	0,79	6	B	Offereras
1223528	21,3	2,0	0,97	6		155
9147780	26,9	1,6	1,01	6	B	Offereras
1223529	26,9	2,0	1,25	6		180,5
9147782	33,7	1,6	1,29	6	B	Offereras
1223530	33,7	2,0	1,59	6		196,5
9147784	42,4	1,6	1,64	6	B	Offereras
1223531	42,4	2,0	2,02	6		247
9147786	48,3	1,6	1,87	6	B	Offereras
1223532	48,3	2,0	2,32	6		275
9147788	60,3	1,6	2,35	6	B	Offereras
1223533	60,3	2,0	2,92	6		340
1223534	76,1	2,0	3,71	6		444

Längssvetsade rör 1.4404 ISO, oglödgade



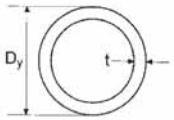


Kontinuerligt automatsvetsade syrafasta rör, oglödgade / betade. Fabrikationslängder om cirka 6 meter. EN 1.4404 (SS 2348) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 17,2-168,3: D3/T3. Dim 219,1 - : D2/T3. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
9147791	88,9	1,6	6	3,5	B	Offereras
1223535	88,9	2,0	6	4,35		409
9147793	114,3	1,6	6	4,52	B	Offereras
1223536	114,3	2,0	6	5,62		520
1223537	139,7	2,0	6	6,9		648
9147797	139,7	2,6	6	8,03	B	Offereras
1223538	168,3	2,0	6	8,33		782
9147799	168,3	2,6	6	10,79	B	Offereras
9147800	219,1	2,0	6	10,87		1.020
9147829	219,1	2,5	6	14,1	B	Offereras
9147801	273,0	2,0	6	13,57		1.335
9147802	273,0	2,6	6	17,6	B	Offereras
9147803	323,9	2,6	6	20,92	B	Offereras
9147831	323,9	3,0	6	24,1	B	Offereras

Längssvetsade rör 1.4432 ISO, glödgade



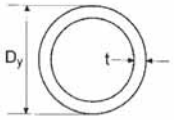


Kontinuerligt automatsvetsade syrafasta rör, blankglödgade alternativt glödgade och betade, fabrikationslängder om cirka 6 meter. EN 1.4432 (SS 2353) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 17,2-168,3: D3/T3. Dim 219,1 - : D2/T3. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	Pris
1222493	21,3	2,0	6	0,97	186,5
1222495	26,9	2,0	6	1,25	226,5
1222497	33,7	2,0	6	1,59	260
1222498	42,4	2,0	6	2,02	329
1222499	48,3	2,0	6	2,32	368
1222500	60,3	2,0	6	2,92	458
1222501	76,1	2,0	6	3,71	562

Längssvetsade rör 1.4432 ISO, oglödgade





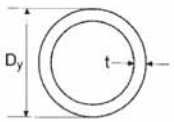
Kontinuerligt automatsvetsade syrafasta rör,oglödgade / betade. Fabrikationslängder om cirka 6 meter. EN 1.4432 (SS 2353) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 17,2-168,3: D3/T3. Dim 219,1 - : D2/T3. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
1222508	88,9	2,0	6	4,35		598
1222502	114,3	2,0	6	5,62		768
9147560	114,3	3,0	6	8,36		1.095
1222504	139,7	2,0	6	6,9		944
9147562	139,7	3,0	6	10,3		1.360
1222505	168,3	2,0	6	8,33		1.150
9147564	168,3	3,0	6	12,4		1.650
1222507	219,1	2,0	6	10,87		1.585
9147565	219,1	3,0	6	16,23		2.150
1222509	273,0	2,0	6	13,57	B	Offereras
9147566	273,0	3,0	6	20,3		2.740
1222510	323,9	2,0	6	16,121	B	Offereras
9147568	323,9	3,0	6	24,1		3.350

Gängbara

Gängbara 1.4307, glödgade





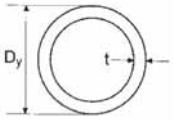
Längssvetsade rostfria gängrör, glödgade och betade, alternativt blankglödgade. Fabrikslängder om cirka 6 meter. EN 1.4307 (SS 2352) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 17,2-168,3 D3/T3. Dim 219,1 - : D2/T3. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	Pris
1223566	17,2	2,3	6	0,86	196,5
1223567	21,3	2,6	6	1,22	164,5

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	Pris
1223568	26,9	2,6	6	1,58	184,5
1223569	33,7	3,2	6	2,44	232,5
1223570	42,4	3,2	6	3,14	284
1223571	48,3	3,2	6	3,61	310
1223572	60,3	3,6	6	5,11	447

Gängbara 1.4307, oglödgade



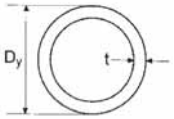


Längssvetsade rostfria gängrör,o glödgade och betade. Fabrikslängder om cirka 6 meter. EN 1.4307 (SS 2352) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 17,2-168,3: D3/T3. Dim 219,1 - : D2/T3. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	Pris
1223573	76,1	3,6	6	6,54	412
9147815	88,9	4,0	6	8,5	572

Gängbara 1.4404, glödgade



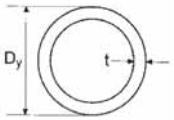


Längssvetsade syrafasta gängrör, glödgade och betade, alternativt blank-glödgade. Fabrikslängder om cirka 6 meter. EN 1.4404 (SS 2348) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 17,2-168,3: D3/T3. Dim 219,1 - : D2/T3.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
1223540	13,5	2,3	6	0,66	B	Offereras
1223541	17,2	2,3	6	0,86		189
1223542	21,3	2,6	6	1,22		199
1223543	26,9	2,6	6	1,58		230,5
1223544	33,7	3,2	6	2,44		289
1223545	42,4	3,2	6	3,14		358
1223546	48,3	3,2	6	3,61		395
1223547	60,3	3,6	6	5,11		566

Gängbara 1.4404, oglödgde





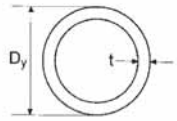
Längssvetsade syrafasta gängrör, oglödgade och betade. Fabrikslängder om cirka 6 meter. EN 1.4404 (SS 2348) EN 10217-7 TCI. Tolerans enligt ISO 1127. Dim 17,2-168,3: D3/T3. Dim 219,1 - : D2/T3

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	Pris
1223548	76,1	3,6	6	6,54	566
9147825	88,9	4,0	6	8,5	772

ASTM

Rostfria svetsade ASTM rör





ASTM A 312. 1.4307 (304L). Toleranser enligt ASME/ANSI B36.19M. L= ca 6 meter. Schedule 10S.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	B	Pris
271750	26,7	2,11	6	1,3	B	Offereras
271752	33,4	2,77	6	2,13		209,5
271754	42,2	2,77	6	2,73		265
271756	48,3	2,77	6	3,16		293
271758	60,3	2,77	6	3,99		367
271760	73,0	3,05	6	5,34		481
271762	88,9	3,05	6	6,56		592
271764	114,3	3,05	6	7,53		760
271766	168,3	3,44	6	8,5		1.315
271768	219,1	3,76	6	11,74	B	Offereras

Syrafasta svetsade ASTM rör



ASTM A 312. 1.4404 (316L). Toleranser enligt ASME/ANSI B36.19M. L= ca 6 meter. Schedule 10S.

Artikelnr	Dim mm	Gods tj lek mm	L m	Vikt/meter kg	Pris
271776	33,4	2,77	6	2,13	267
271778	42,2	2,77	6	2,73	340
271780	48,3	2,77	6	3,16	379
271782	60,3	2,77	6	3,99	475
271784	73,0	3,05	6	5,34	626
271786	88,9	3,05	6	6,56	768
271788	114,3	3,05	6	7,53	990
271790	168,3	3,44	6	8,5	1.705
271792	219,1	3,76	6	11,74	2.490

Profilrör

Svetsade profilrör EN 1.4301 (SS2333)



Fyrkantsrör EN 1.4301 (SS2333) Längder om ca 6 meter. Oslipade/borstade, Dim 150X150 dock endast Oslipade. Enhet: meter.

Artikelnr	Höjd mm	Br mm	Tj mm	L m	Vikt kg	Pris
9121420	20	20	1,50	6	0,92	72
9121422	25	25	2,00	6	1,50	97,6
9121424	30	30	2,00	6	1,81	87
9121426	30	30	3,00	6	2,65	175,5
9121427	40	20	2,00	6	1,84	102,5
9121428	40	40	2,00	6	2,45	108

Artikelnr	Höjd mm	Br mm	Tj mm	L m	Vikt kg	Pris
9121430	40	40	3,00	6	3,60	167,5
9121431	50	30	2,00	6	2,45	123
9121432	50	50	2,00	6	3,10	151
9121434	50	50	3,00	6	4,56	193
9121441	60	30	3,00	6	4,08	232,5
9121435	60	40	2,00	6	3,06	159
9121433	60	40	3,00	6	4,65	204,5
9121440	60	60	3,00	6	5,50	352
9121425	80	40	2,00	6	3,73	185
9121442	80	40	3,00	6	5,51	290
9121436	80	80	3,00	6	7,41	358
9121437	80	80	4,00	6	9,80	504
9121438	100	100	3,00	6	9,34	500
9121439	100	100	4,00	6	12,36	710
9121429	100	100	5,00	6	15,32	880
9121444	100	50	3,00	6	6,95	387
9121443	100	60	3,00	6	7,43	377
9121446	120	120	4,00	6	14,91	834
9121449	120	120	5,00	6	18,51	1.065
9121452	120	80	4,00	6	12,36	672
9121447	120	80	5,00	6	15,32	830
9121448	150	100	5,00	6	19,31	1.105
9121451	150	150	4,00	6	17,74	1.015
9121450	150	150	5,00	6	23,29	1.285

Artikelnr	För rör mm	L mm	Br mm	B	Pris
270367	100 x 50	97	47	B	85
270366	100 x 60	97	57	B	92,8
270358	100 x 100	97	97		98,2
270357	120 x 120	115	115		119,5
270365	120 x 80	115	75	B	96,6
270356	150 x 150	145	145		139,5
270364	150 x 100	145	95	B	109

Svetsplatta

Svetsplatta





270351, 270353

270355

Montageplatta för fyrkantsrör. Material 1.4307.

Artikelnr	L mm	Br mm	Tj mm	Hål mm	Pris
270355	150	60	8	2 x 14	397
270353	200	120	10	4 x 14	1.010
270351	250	180	10	4 x 18	1.230

Ändlock

Ändlock



Ändlock för tätsvetsning av balkände vkr-profil. Klippta plåtar i 2mm rostfri plåt.
Material: 1.4301
Tjocklek: 2 mm

Artikelnr	För rör mm	L mm	Br mm	B	Pris
270363	30 x 30	27	27	B	45
270362	40 x 40	37	37	B	52,2
270361	50 x 50	47	47		58,8
270370	60 x 30	57	27	B	59,2
270369	60 x 40	57	37	B	65,2
270360	60 x 60	57	57	B	69,8
270368	80 x 40	77	37	B	75,6
270359	80 x 80	77	77		76,8

Rostfri stång

Vinkelstång rostfri 1.4301



Vinkelstång rostfri, valsad, 1.4301.
Längd: 6 m

Artikelnr	Br mm	Tj mm	Vikt kg	Pris
271934	20	3	0,88	191
271935	25	3	1,12	243
271936	30	3	1,36	294
271943	30	4	1,81	83,2
271937	40	4	2,42	524
271938	50	5	3,77	816
271939	60	6	5,42	1.175
271940	80	8	9,66	2.090
271941	100	10	15,2	3.270

Plattstång rostfri 1.4301



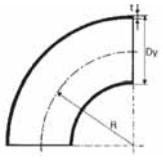
Plattstång rostfri, klippt, 1.4301. Säljes per meter.
Längd: 4 m

Artikelnr	Br mm	Tj mm	Vikt kg	Pris
271915	20	3	11,800	105
271916	20	5	0,785	174
271917	25	3	0,598	133,5
271918	25	5	0,981	219
271920	30	3	0,707	157
271921	30	5	1,180	262
271922	40	4	1,260	275
271923	40	6	1,880	417
271924	40	8	2,510	558
271925	50	5	1,960	435
271926	50	6	2,360	524
271927	50	8	3,140	696
271928	50	10	3,930	872
271929	60	5	2,360	524
271930	60	8	3,770	836
271931	80	6	3,770	838
271932	80	10	6,280	1.390
271933	100	10	7,850	1.735
271942	150	10	3,210	2.620

Rostfria böjar

Böj 90° 3S Metriskt 1.4307/304L Metrisk



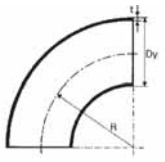


R=1,5xD. Typ 3S Metrisk, EN1.4307/304L (SS 2352) EN10253-3 alt. 10253-4. Typ A.

Artikelnr	Dim mm	DN	Gods tj lek mm	Radie	Kvalité	Vikt kg	B	Pris
9148602	20,0	15	2,0	26,0	-4	0,04		38,4
9148607	25,0	20	2,0	37,0	-4	0,06		45,4
9148611	30,0	25	2,0	38,0	-4	0,09		46,6
9148617	38,0	32	2,0	52,0	-4	0,15		66,2
9148622	44,5	40	2,0	51,0	-4	0,22		77,8
9148627	54,0	50	2,0	75,0	-4	0,32		83
9148631	70,0	65	2,0	95,0	-4	0,63		176
9148634	84,0	80	2,0	123,0	-4	0,95		192,5
9148636	104,0	100	2,0	150,0	-4	1,20		278
9148638	129,0	125	2,0	187,0	-4	2,00		542
9148640	154,0	150	2,0	225,0	-4	2,60		706
9148641	156,0	150	3,0	225,0	-4	3,90		1.080
9148642	204,0	200	2,0	300,0	-4	4,80		1.205
9148643	206,0	200	3,0	300,0	-4	7,30		1.955
9148644	254,0	250	2,0	375,0	-4	7,40		2.630
275350	256,0	250	3,0	375,0	-4	11,00		3.710
9148646	306,0	300	3,0	450,0	-4	16,50		5.250
9148580	356,0	350	3,0	525,0	-4	22,50	B	Offereras
9148582	406,0	400	3,0	600,0	-4	29,00	B	Offereras

Böj 90° 3S ISO 1.4307/304L ISO



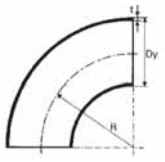


R=1,5xD. Typ 3D ISO, EN1.4307/304L (SS 2352) EN10253-3 alt. 10253-4.. TYP A.

Artikelnr	Dim mm	DN	Gods tj lek mm	Radie	Kvalité	Vikt kg	B	Pris
9148695	17,2	10	1,6	25,0	-4	0,02		36,2
9148698	21,3	15	2,0	28,0	-4	0,02		37,2
9148702	26,9	20	2,0	29,0	-4	0,06		39,2
9148706	33,7	25	2,0	38,0	-4	0,10		38,8
9148711	42,4	32	2,0	48,0	-4	0,15		49,2
9148716	48,3	40	2,0	57,0	-4	0,21		56,6
9148721	60,3	50	2,0	76,0	-4	0,36		83
9148725	76,1	65	2,0	95,0	-4	0,55		160,5
9148728	88,9	80	2,0	114,0	-4	0,80		188
9148732	114,3	100	2,0	152,0	-4	1,30		283
9148734	114,3	100	3,0	152,0	-4	2,00	B	Offereras
9148735	139,7	125	2,0	190,0	-4	2,10		556
9148738	168,3	150	2,0	229,0	-4	3,00		694
9148741	219,1	200	2,0	305,0	-4	5,20		1.260
9148743	219,1	200	3,0	305,0	-4	7,80	B	Offereras
9148745	273,0	250	2,5	381,0	-4	10,10	B	Offereras
9148746	273,0	250	3,0	381,0	-4	12,10		3.730
9148747	323,9	300	3,0	457,0	-4	17,30		4.790
9148748	406,4	400	3,0	600,0	-4	29,30		8.525

Böj 90° 3S Metriskt 1.4432/316L Metrisk





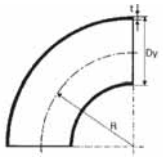
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Artikelnr	Dim mm	DN	Gods tj lek mm	Radie	Kvalité	Vikt kg	Pris
1452776	20,0	15	2,0	25,0	-4	0,04	44
1452777	25,0	20	2,0	27,5	-4	0,06	45,6
1452778	30,0	25	2,0	33,5	-4	0,09	49,6

Artikelnr	Dim mm	DN	Gods tj lek mm	Radie	Kvalité	Vikt kg	Pris
1452779	38,0	32	2,0	45,0	-4	0,15	63,4
1452780	44,5	40	2,0	51,0	-4	0,22	71,6
1452781	54,0	50	2,0	70,0	-4	0,32	99,6
1452782	69,0	65	2,0	95,0	-4	0,27	177,5
1452783	84,0	80	2,0	123,0	-4	0,95	204,5
1452784	104,0	100	2,0	150,0	-4	1,20	291
1452786	129,0	125	2,0	188,0	-4	1,50	538
1452788	154,0	150	2,0	225,0	-4	2,70	720
1452789	156,0	150	3,0	225,0	-3	3,90	1.115
1452790	204,0	200	2,0	300,0	-4	4,80	1.170
9148552	206,0	200	3,0	300,0	-4	7,20	1.830
1452791	254,0	250	2,0	375,0	-4	7,40	2.590
1452792	256,0	250	3,0	375,0	-4	11,00	3.930
1452793	306,0	300	3,0	450,0	-4	16,10	5.600
1452794	355,6	350	3,0	525,0	-4	22,50	6.700
1452795	406,4	400	3,0	600,0	-4	29,00	9.050

Böj 90° 3S ISO 1.4432/316L ISO



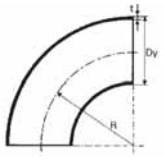


R=1,5xD. Typ 3D ISO, EN1.4432/316L (SS 2353) EN10253-3 alt. 10253-4. TYP A.

Artikelnr	Dim mm	DN	Gods tj lek mm	Radie	Kvalité	Vikt kg	Pris
9148752	21,3	15	2,0	28,0	-4	0,02	45,6
9148756	26,9	20	2,0	28,0	-4	0,06	46,6
9148760	33,7	25	2,0	38,0	-4	0,10	49,6
9148765	42,4	32	2,0	48,0	-4	0,15	63,8
9148770	48,3	40	2,0	57,0	-4	0,21	74,6
9148775	60,3	50	2,0	76,0	-4	0,36	105,5
9148779	76,1	65	2,0	95,0	-4	0,55	178,5
9148782	88,9	80	2,0	114,0	-4	0,79	206,5
9148786	114,3	100	2,0	152,0	-4	1,35	296
9148788	114,3	100	3,0	152,0	-4	2,00	411
9148789	139,7	125	2,0	190,0	-4	2,07	562
9148791	139,7	125	3,0	190,0	-4	3,10	740
9148792	168,3	150	2,0	229,0	-4	3,00	734
9148794	168,3	150	3,0	229,0	-4	4,50	984
9148795	219,1	200	2,0	305,0	-4	5,23	1.305
9148797	219,1	200	3,0	305,0	-4	7,80	1.720
9148800	273,0	250	3,0	381,0	-4	12,00	3.880
9148801	323,3	300	3,0	457,0	-4	17,40	5.275

Böj 90° 3S 1.4404/316L Metrisk





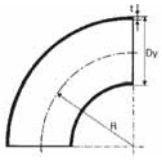
R=1,5xD. Typ 3S Metrisk, EN1.4404/316L (SS 2353) EN10253-3 alt. 10253-4. Typ A.
Godstjocklek: 2,0 mm

Artikelnr	Dim mm	DN	Gods tj lek mm	Kvalité	Vikt kg	Pris
275022	20,0	15	2,0	-4	0,03	39,2
275023	25,0	20	2,0	-4	0,06	39,8
275001	30,0	25	2,0	-4	0,82	50,4
275024	38,0	32	2,0	-4	0,12	54,4
275025	44,5	40	2,0	-4	0,18	63
275026	54,0	50	2,0	-4	0,30	86,2

Artikelnr	Dim mm	DN	Gods tj lek mm	Kvalité	Vikt kg	Pris
275027	69,0	65	2,0	-4	0,49	159,5
275028	84,0	80	2,0	-4	0,70	186
275002	104,0	100	2,0	-4	1,20	301
275029	129,0	125	2,0	-4	1,50	486
275030	154,0	150	2,0	-4	2,66	652
275031	204,0	200	2,0	-4	4,80	1.165

Böj 90° 3D 1.4404/316L ISO



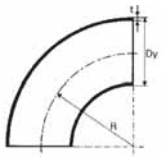


R=1,5xD. Typ 3D ISO, EN1.4404/316L (SS 2353) EN10253-3 alt. 10253-4. TYP A.

Artikelnr	Dim mm	DN	Gods tj lek mm	Radie	Kvalité	Vikt kg	Pris
275010	17,2	10	1,6	28	-4	0,03	39,6
275011	21,3	15	2,0	28	-4	0,04	40
275012	26,9	20	2,0	28	-4	0,06	40,6
275013	33,7	35	2,0	38	-4	0,10	42,6
275014	42,4	32	2,0	48	-4	0,16	55,8
275015	48,3	40	2,0	57	-4	0,21	65
275016	60,3	50	2,0	76	-4	0,37	91,4
275017	76,1	65	2,0	95	-4	0,55	161
275018	88,9	80	2,0	114	-4	0,78	188,5
275004	114,3	100	2,0	152	-4	1,35	305
275019	139,7	125	2,0	190	-4	2,10	510
275020	168,3	150	2,0	229	-4	3,10	664
275021	219,1	200	2,0	305	-4	5,20	1.195

Böj 90° 3D ISO gängbara dimensioner 1.4404/316L



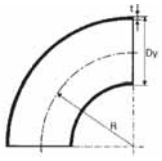


R=1,5xD. Typ 3D Gängdim, EN1.4404/316L (SS 2348) EN10253-3 alt. 10253-4. TYP A.

Artikelnr	Dim mm	DN	Gods tj lek mm	Radie	Kvalité	Vikt kg	Pris
9148828	21,3	15	2,6	28,0	-4	0,05	120,5
9148829	26,9	20	2,6	28,0	-4	0,07	64,2
9148830	33,7	25	3,2	38,0	-4	0,15	83,2
9148831	42,4	32	3,2	32,0	-4	0,24	86,2
9148832	48,3	40	3,2	57,0	-4	0,32	100
9148833	60,3	50	3,6	76,0	-4	0,61	195,5
9148834	76,1	65	3,6	65,0	-4	1,10	536
9148835	88,9	80	4,0	80,0	-4	1,50	678

Böj 90° D+100 Metrisk 1.4307/304L





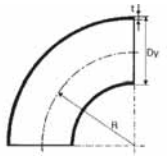
EN 1.4307. DN 200 : D+100=3S (SS 2352) EN 10253-3 alt. 10253-4. TYP A.

Artikelnr	Dim mm	DN	Gods tj lek mm	Radie	Kvalité	Vikt kg	Pris
9155784	104,0	100	2,0	200,0	-3	1,60	510
9155788	154,0	150	2,0	250,0	-4	3,10	686
9155794	254,0	250	2,0	350,0	-4	7,00	2.080

Artikelnr	Dim mm	DN	Gods tj lek mm	Radie	Kvalité	Vikt kg	Pris
9155796	256,0	250	3,0	350,0	-4	10,45	3.150
9155765	306,0	300	3,0	400,0	-3	14,40	4.070
9155768	356,0	350	3,0	450,0	-3	19,00	4.930
9155770	406,0	400	3,0	500,0	-4	24,00	6.725
9155771	506,0	500	3,0	600,0	-3	35,61	12.600
9155772	508,0	500	4,0	600,0	-3	57,57	16.700
9155774	608,0	600	4,0	700,0	-3	66,52	22.900

Böj 90° D+100 Metrisk 1.4432/316L





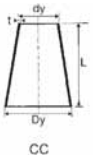
EN 1.4432. DN 200 : D+100=3S (SS 2353) EN 10253-3 alt. 10253-4. Typ A

Artikelnr	Dim mm	DN	Gods tj lek mm	Radie	Kvalité	Vikt kg	B	Pris
9155853	84,0	80	2,0	180,0	-4	1,20		448
9155854	104,0	100	2,0	200,0	-4	1,60		636
9155855	106,0	100	3,0	200,0	-4	2,40	B	Offereras
9155856	129,0	125	2,0	225,0	-4	2,30		778
9155857	131,0	125	3,0	225,0	-3	3,50	B	Offereras
9155858	154,0	150	2,0	250,0	-3	3,00		860
9155859	156,0	150	3,0	250,0	-3	4,60		1.560
9155864	254,0	250	2,0	350,0	-4	7,00		2.450
9155829	256,0	250	3,0	350,0	-4	10,50		3.620
9155835	306,0	300	3,0	400,0	-3	14,40		4.800
9155838	356,0	350	3,0	450,0	-4	18,80		5.950
9155840	406,0	400	3,0	500,0	-4	23,90		8.000
9155842	456,0	450	3,0	550,0	-3	30,00	B	Offereras
9155844	506,0	500	3,0	600,0	-3	37,00	B	Offereras
9155845	508,0	500	4,0	600,0	-3	47,60		18.100
9155846	608,0	600	4,0	700,0	-3	66,00		24.900

Rostfria konor

Konor koncentriska 1.4307/304L Metriska





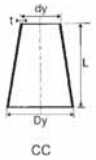
Kona CC EN10253-3 EN1.4307/304L, L=3x(Dy-dy). TYP A:

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	Pris
275122	30,0	20,0	2,0	30	0,05	51,4
275124	44,0	30,0	2,0	42	0,07	79,4
275266	54,0	30,0	2,0	75	0,14	158,5
9156130	54,0	44,0	2,0	30	0,07	77,6
9156131	69,0	44,0	2,0	75	0,20	171,5
9156132	69,0	54,0	2,0	45	0,13	112,5
9156133	84,0	44,0	2,0	120	0,48	309
9156134	84,0	54,0	2,0	90	0,38	204
9156135	84,0	69,0	2,0	45	0,17	112,5
9156136	104,0	54,0	2,0	150	0,59	359
9156137	104,0	69,0	2,0	105	0,45	274
9156138	104,0	84,0	2,0	60	0,28	170,5
9156140	129,0	104,0	2,0	75	0,44	242,5
9156139	129,0	84,0	2,0	135	0,72	400
9156142	154,0	104,0	2,0	150	0,97	536
9156143	154,0	129,0	2,0	75	0,53	294

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	Pris
9156141	154,0	84,0	2,0	210	1,25	756
9156144	204,0	104,0	2,0	300	2,31	1.535
9156145	204,0	129,0	2,0	225	1,88	1.140
9156146	204,0	154,0	2,0	150	1,35	816
9156147	254,0	154,0	2,0	300	3,08	1.780
9156148	254,0	204,0	2,0	150	1,73	1.045
275130	306,0	206,0	3,0	300	5,70	3.330
275133	306,0	256,0	3,0	150	3,14	1.910
275139	356,0	256,0	3,0	300	6,84	4.460
275142	356,0	306,0	3,0	150	3,71	3.410
275148	406,0	305,0	3,0	300	7,98	5.075
275151	406,0	356,0	3,0	150	4,28	3.470
275154	506,0	406,0	3,0	300	10,70	6.600

Konor koncentriska 1.4307/304L ISO





CC

Kona CC EN10253-3 EN1.4307/304L, L=3x(Dy-dy). TYP A.

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	Pris
9156150	21,3	17,2	2,0	12	0,01	47,2
9156151	26,9	17,2	2,0	29	0,03	62,2
9156152	26,9	21,3	2,0	17	0,02	59,8
9156153	33,7	21,3	2,0	37	0,05	74,2
9156154	33,7	26,9	2,0	20	0,03	60,2
9156155	42,4	26,9	2,0	46	0,08	104,5
9156156	42,4	33,7	2,0	26	0,05	63,2
9156157	48,3	26,9	2,0	63	0,11	145
9156158	48,3	33,7	2,0	43	0,09	89,6
9156159	48,3	42,4	2,0	17	0,04	74,2
9156160	60,3	26,9	2,0	99	0,21	338
9156161	60,3	33,7	2,0	79	0,18	196,5
9156162	60,3	42,4	2,0	53	0,13	144
9156163	60,3	48,3	2,0	36	0,10	100
9156164	76,1	42,4	2,0	100	0,29	234,5
9156165	76,1	48,3	2,0	82	0,25	202,5
9156166	76,1	60,3	2,0	47	0,16	126,5
9156167	88,9	48,3	2,0	120	0,41	327
9156168	88,9	60,3	2,0	85	0,31	203
9156169	88,9	76,1	2,0	38	0,16	101
9156170	114,3	60,3	2,0	160	0,69	414
9156171	114,3	76,1	2,0	113	0,53	319
9156172	114,3	88,9	2,0	75	0,38	226,5
9156174	139,7	114,3	2,0	75	0,46	259
9156173	139,7	88,9	2,0	151	0,86	466
9156175	168,3	114,3	2,0	160	1,13	614
9156176	168,3	139,7	2,0	85	0,66	354
275160	219,0	139,7	2,0	238	2,17	1.200
275163	219,0	168,3	2,0	152	1,50	826
275166	273,0	219,1	3,0	162	3,00	1.675
275169	323,9	219,1	3,0	313	4,20	3.430
275172	323,9	273,0	3,0	152	3,56	1.920

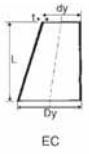
Konor excentriska 1.4307/304L Metriska

Kona EC EN10253-3 EN1.4307/304L, L=3x(Dy-dy). TYP A.

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	Pris
275204	84,0	54,0	2,0	90	0,30	400
275205	104,0	54,0	2,0	150	0,57	602
275211	154,0	104,0	2,0	150	0,95	902
275213	204,0	104,0	2,0	300	2,28	2.350
275214	204,0	129,0	2,0	225	1,85	1.825
275215	204,0	154,0	2,0	150	1,33	1.305
275218	306,0	156,0	3,0	450	7,70	6.225
275220	506,0	406,0	3,0	300	10,40	7.325

Konor excentriska 1.4307/304L ISO





Kona EC EN10253-3 EN1.4307/304L, L=3x(Dy-dy). TYP A.

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	Pris
275230	33,7	21,3	2,0	37	0,05	227
275231	42,4	26,9	2,0	47	0,08	212,5
275233	60,3	33,7	2,0	80	0,19	402
275234	60,3	48,3	2,0	36	0,10	209
275235	76,1	48,3	2,0	83	0,26	426
275236	88,9	60,3	2,0	86	0,32	374
275237	88,9	76,1	2,0	38	0,16	185
275238	114,3	60,0	2,0	162	0,72	650
275239	114,3	88,9	2,0	76	0,39	356
275241	139,7	88,9	2,0	152	0,88	734
275240	139,7	114,3	2,0	76	0,49	408
275242	168,3	114,3	2,0	162	1,16	966
275243	219,1	139,7	2,0	238	2,17	1.880
275244	273,0	168,3	3,0	310	5,14	3.610

Konor koncentriska 1.4432/316L Metriska

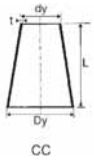
Kona CC EN10253-3 EN1.4432/316L, L=3x(Dy-dy). TYP A.

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	B	Pris
9147951	28,0	23,0	1,5	15	0,01	B	Offereras
9147952	30,0	20,0	2,0	30	0,03		46,8
9147953	30,0	25,0	2,0	15	0,02		34,4
9147954	33,0	23,0	1,3	30	0,03	B	Offereras
9147955	33,0	28,0	1,5	15	0,02	B	Offereras
9147956	38,8	25,0	1,5	39	0,05		77,8
9147957	38,8	30,0	2,0	24	0,04		46,4
9147959	44,0	30,0	2,0	42	0,07		75,2
9147960	54,0	30,0	2,0	75	0,14		160,5
9147961	54,0	44,0	2,0	30	0,07		84,4
9147962	69	44,0	2,0	75	0,20		191
9147963	70,0	54,0	2,0	45	0,13		124,5
9147964	84,0	44,0	2,0	120	0,36		346
9147965	84,0	54,0	2,0	90	0,30		234
9147966	84,0	70,0	2,0	45	0,17		129,5
9147967	104,0	54,0	2,0	150	0,57		416
9147968	104,0	70,0	2,0	105	0,44		319
9147969	104,0	84,0	2,0	60	0,27		198,5
9147970	129,0	54,0	2,0	225	1,10		978
9147971	129,0	70,0	2,0	180	1,00		712
9147972	129,0	84,0	2,0	135	0,70		468
9147973	129,0	104,0	2,0	75	0,43		285

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	B	Pris
9147974	154,0	84,0	2,0	210	1,22		874
9147975	154,0	104,0	2,0	150	0,95		630
9147976	154,0	129,0	2,0	75	0,52		345
9147997	156,0	106,0	3,0	150	1,46		988
9147977	204,0	104,0	2,0	300	2,28		1.700
9147978	204,0	129,0	2,0	225	1,85		1.330
9147979	204,0	154,0	2,0	150	1,33		950
9147998	206,0	156,0	3,0	150	2,03		1.425
9147980	254,0	129,0	2,0	375	3,60		2.540
9147981	254,0	154,0	2,0	300	3,04		2.090
9147982	254,0	204,0	2,0	150	1,71		1.215
9147999	256,0	206,0	3,0	150	2,60		1.825
9147983	306,0	156,0	3,0	450	7,70		5.525
9147984	306,0	206,0	3,0	300	5,70		3.900
9147985	306,0	256,0	3,0	150	3,14		2.230
9147986	356,0	206,0	3,0	450	9,41		7.575
9147987	356,0	256,0	3,0	300	6,84		5.525
9147988	356,0	306,0	3,0	150	3,71		3.780
9147989	406,0	256,0	3,0	450	11,10		8.200
9147990	406,0	306,0	3,0	300	7,98		5.875
9147991	406,0	356,0	3,0	150	4,28		3.820
9147995	506,0	406,0	3,0	300	10,70		8.325
9147996	606,0	506,0	3,0	300	13,00		9.650

Konor koncentriska 1.4432/316L ISO





CC

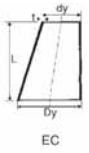
Kona CC EN10253-3 EN1.4432/316L, L=3x(Dy-dy). TYP A.

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	Pris
9148060	21,3	17,2	2,0	12	0,01	48,8
9148061	26,9	17,2	2,0	29	0,01	66,2
9148062	26,9	21,3	2,0	17	0,02	61,4
9148063	33,7	21,3	2,0	37	0,05	79,4
9148064	33,7	26,9	2,0	20	0,05	63,6
9148066	42,4	26,9	2,0	47	0,08	112,5
9148067	42,4	33,7	2,0	26	0,05	69,2
9148069	48,3	26,9	2,0	64	0,07	157
9148070	48,3	33,7	2,0	44	0,09	99
9148071	48,3	42,4	2,0	17	0,04	78,8
9148072	60,3	26,9	2,0	100	0,21	360
9148073	60,3	33,7	2,0	80	0,19	216
9148074	60,3	42,4	2,0	54	0,14	159,5
9148075	60,3	48,3	2,0	36	0,10	113
9148076	76,1	33,7	2,0	127	0,39	333
9148077	76,1	42,4	2,0	101	0,31	271
9148078	76,1	48,3	2,0	83	0,26	234
9148079	76,1	60,3	2,0	47	0,16	145,5
9148082	88,9	48,3	2,0	122	0,46	376
9148083	88,9	60,3	2,0	86	0,32	236
9148084	88,9	76,1	2,0	38	0,16	119
9148085	114,3	60,3	2,0	162	0,72	486
9148086	114,3	76,1	2,0	115	0,55	375
9148087	114,3	88,9	2,0	76	0,39	266
9148088	139,7	88,9	2,0	152	0,88	556
9148089	139,7	114,3	2,0	76	0,49	310
9148090	168,3	114,3	2,0	162	1,16	732
9148091	168,3	139,7	2,0	86	0,67	422
9148092	219,1	139,7	2,0	238	2,17	1.420

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	Pris
9148094	219,1	168,3	2,0	152	1,50	978
9148096	273,0	219,1	2,9	162	3,00	1.980
9147994	323,0	219,0	3,0	313	4,20	4.090
9148097	323,9	273,0	2,9	152	3,46	2.270

Konor excentriska 1.4432/316L Metriska



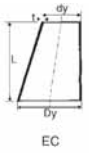


Kona EC EN10253-3 EN1.4432/316L, L=3x(Dy-dy). TYP A.

Artikelnr	Dy mm	d mm	Gods tj lek mm	L mm	Vikt kg	Pris
275258	30,0	20,0	2,0	310	0,05	160
9148009	44,0	30,0	2,0	42	0,07	171
9148011	54,0	44,0	2,0	30	0,07	157,5
9148013	70,0	54,0	2,0	45	0,13	254
9148015	84,0	54,0	2,0	90	0,30	405
9148017	104,0	54,0	2,0	150	0,57	624
9148019	104,0	84,0	2,0	60	0,27	296
9148023	129,0	104,0	2,0	75	0,43	426
9148024	154,0	84,0	2,0	210	1,22	1.310
9148025	154,0	104,0	2,0	150	0,95	940
9148026	154,0	129,0	2,0	75	0,52	516
9148027	204,0	104,0	2,0	300	2,28	2.600
9148028	204,0	129,0	2,0	225	1,85	1.895
9148029	204,0	154,0	2,0	150	1,33	1.360
9148031	254,0	204,0	2,0	150	1,71	1.465
9148033	306,0	156,0	3,0	450	7,70	6.750
9148036	406,0	306,0	3,0	300	7,98	7.175
275260	506,0	406,0	3,0	299	10,40	8.575

Konor excentriska 1.4432/316L ISO





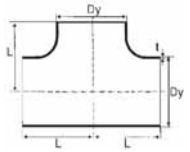
Kona EC EN10253-3 EN1.4432/316L, L=3x(Dy-dy). TYP A.
Godstjocklek: 2,0 mm

Artikelnr	Dy mm	d mm	L mm	Vikt kg	Pris
9148123	33,7	21,3	37	0,05	232,5
9148126	42,4	26,9	47	0,08	221,5
9148130	48,3	33,7	44	0,09	193
9148133	60,3	33,7	80	0,19	421
9148135	60,3	48,3	36	0,10	220
9148138	76,1	48,3	83	0,26	454
9148141	88,9	60,3	86	0,32	408
9148142	88,9	76,1	38	0,16	202
9148143	114,3	60,3	162	0,72	726
9148144	114,3	88,9	76	0,39	398
9148146	139,7	88,9	152	0,88	830
9148145	139,7	114,3	76	0,49	460
9148148	168,3	114,3	162	1,16	1.090
9148150	219,1	139,7	238	2,17	2.120

Rostfria T-rör

T-rör pressade 1.4307/304L Metriska



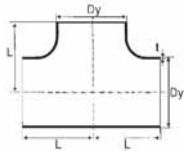


Typ P Metriska EN1.4307/304L (SS2352) EN10253-3 alt. 10253-4. TYP A.

Artikelnr	Ytterdiam mm	Tj mm	L mm	Kvalitet	Vikt kg	Pris
9156104	20,0	2,0/1,8	28	-4	0,06	217,5
9156106	30,0	2,0/1,8	38	-4	0,14	313
9156107	38,0	2,0/1,8	50	-4	0,30	369
9156108	44,5	2,0/1,8	60	-4	0,35	436
9156109	54,0	2,0/1,8	73	-4	0,51	516
9156110	69,0	2,0/1,8	76	-4	0,70	632
9156111	84,0	2,0/1,8	80	-4	0,80	774
9156112	104,0	2,0/1,8	90	-4	1,30	1.035
9156113	129,0	2,0/1,8	115	-4	2,10	1.555
9156114	156,0	3,0	135	-3	4,80	2.760
275060	158,0	4,0	135	-3	5,92	7.600
9156115	206,0	3,0	175	-4	8,20	3.250
275063	208,0	4,0	175	-3	8,41	9.050
9156116	256,0	3,0	216	-3	10,00	7.100
275066	258,0	4,0	216	-3	13,01	12.850
275112	306,0	3,0	254	-3	13,00	9.100
275069	308,0	4,0	254	-3	21,46	14.150
275115	356,0	3,0	279	-3	18,00	13.900
275176	355,6	5,0	279	-3	29,00	21.350
275118	406,0	3,0	305	-3	28,00	20.700
275177	406,4	5,0	305	-3	32,00	29.700

T-rör pressade 1.4307/304L ISO



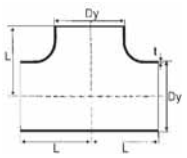


Typ P ISO, EN1.4307/304L (SS2352) EEN10253-3 alt. 10253-4.

Artikelnr	Ytterdiam mm	Tj mm	L mm	Kvalitet	Vikt kg	Pris
9156118	21,3	2,0/2,0	27,5	-4	0,07	267
9156119	26,9	2,0	28,5	-4	0,09	276
9156120	33,7	2,0	38,0	-4	0,15	354
9156121	42,4	2,0	47,5	-4	0,24	393
9156122	48,3	2,0	57,0	-4	0,34	413
9156123	60,3	2,0	64,0	-4	0,50	443
9156124	76,1	2,0	76,0	-4	0,70	484
9156125	88,9	2,0	86,0	-4	0,90	556
9156126	114,3	2,0	105,0	-4	1,40	856
275097	114,3	2,6	105,0	-4	1,74	904
9156127	139,7	2,6	124,0	-4	3,00	1.605
9156128	168,3	2,6	143,0	-4	4,10	2.020
275100	219,1	2,6	278,0	-4	6,80	3.310
275173	219,1	4,0	178,0	-3	11,00	7.950
275103	273,0	3,0	216,0	-3	10,00	7.025
275174	273,0	4,0	216,0	-3	14,00	10.700
275106	323,9	3,0	254,0	-3	15,00	10.275
275175	323,9	4,0	254,0	-3	19,00	13.450

T-rör pressade 1.4432/316L Metriska





Typ P Metriska, EN1.4432/316L (SS 2353) EN10253-3 / 10253-4. TYP A.

Artikelnr	Ytterdiam mm	Tj mm	L mm	Kvalité	Vikt kg	B	Pris
9156019	20,0	2,0	25	-4	0,08		269
9156020	25,0	2,0	30	-4	0,10		294
9156021	30,0	2,0	35	-4	0,14		361
9156022	38,0	2,0	43	-4	0,30		375
9156023	44,5	2,0	50	-4	0,32		407
9156024	54,0	2,0	61	-4	0,48		522
9156026	69,0	2,0	73	-4	0,79		736
9156027	84,0	2,0	82	-4	1,19		866
9156070	104,0	2,0	98	-4	1,39		1.230
9156071	129,0	2,0	115	-4	2,10		1.745
9156072	156,0	3,0	135	-4	4,80		3.430
275040	158,0	4,0	135	-3	5,92		9.450
9156031	206,0	3,0	170	-4	8,20		4.720
9156029	208,0	4,0	175	-3	18,00		9.925
9156032	256,0	3,0	200	-4	10,00		7.850
9156030	258,0	4,0	216	-3	13,00		15.150
9156033	306,0	3,0	230	-4	13,00		11.750
9156034	308,0	4,0	254	-3	18,00		16.250
9156037	356,0	3,0	279	-3	18,00		15.150
9156039	406,0	3,0	305	-3	28,00		21.200
9156041	456,0	3,0	343	-3	36,00	B	Offereras
9156043	508,0	4,0	381	-3	44,00	B	Offereras
9156045	610,0	5,0	432	-3	72,00	B	Offereras

T-rör pressade 1.4432/316L ISO

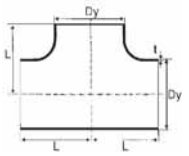


Typ P ISO, EN1.4432/316L (SS 2353) EN10253-3 / 10253-4. TYP A.

Artikelnr	Ytterdiam mm	Tj mm	L mm	Kvalité	Vikt kg	Pris
9156055	21,3	2,0	25	-4	0,09	233
9156056	26,9	2,0	29	-4	0,13	250
9156057	33,7	2,0	38	-4	0,20	262
9156058	42,4	2,0	48	-4	0,32	313
9156059	48,3	2,0	57	-4	0,46	472
9156060	60,3	2,0	64	-4	0,57	506
9156061	76,1	2,0	76	-4	0,87	636
9156062	88,9	2,0	86	-4	1,20	726
9156063	114,3	2,0	105	-4	1,73	1.105
9156065	139,7	2,6	124	-4	3,30	1.930
9156066	168,3	2,6	143	-4	5,40	2.850
9156067	219,1	2,6	178	-4	6,80	4.160
9156068	273,0	3,0	216	-3	10,00	7.925
9156069	323,9	3,0	254	-3	15,00	11.275

T-rör pressade 1.4404/316L ISO



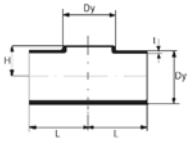


Typ P ISO, EN1.4404/316L (SS 2353) EN10253-3 / 10253-4. TYP A.

Artikelnr	Ytterdiam mm	Tj mm	L mm	Kvalité	Vikt kg	Pris
9156054	17,2	1,6	20	-4	0,03	273

T-rör uppkragade 1.4404/316L Metriska



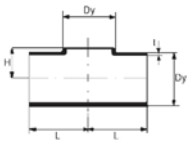


Typ U Metriska, EN1.4404/316L (SS 2348). EN10253-4. TYP A.

Artikelnr	Ytterdiam mm	Tj mm	L mm	H mm	Vikt kg	B	Pris
9156080	54,0	2,0	57	29	0,22		296
9156081	69,0	2,0	76	37	0,38		459
9156082	84,0	2,0	86	45	0,57		520
9156083	104,0	2,0	105	55	1,00		742
9156084	129,0	2,0	124	69	1,40		1.300
9156085	154,0	2,0	143	84	2,00		1.730
9156089	156,0	3,0	143	85	3,03	B	Offereras
9156090	204,0	2,0	178	109	3,64		2.820
9156086	206,0	3,0	178	110	5,45	B	Offereras
9156088	256,0	3,0	216	139	8,30		5.425

T-rör uppkragade 1.4404/316L ISO





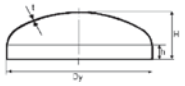
Typ U ISO, EN1.4404/316L (SS 2348). EN10253-4.

Artikelnr	Ytterdiam mm	Tj mm	L mm	H mm	Vikt kg	B	Pris
9156100	33,7	2,0	38	19	0,20		187
9156101	42,4	2,0	48	23	0,20		213
9156102	48,3	2,0	57	26	0,30		253
9156092	60,3	2,0	64	34	0,23		297
9156093	76,1	2,0	76	40	0,41		443
9156094	88,9	2,0	86	48	0,60		540
9156095	114,3	2,0	105	65	1,00		778
9156096	139,7	2,9	124	76	1,95		1.845
9156097	168,3	2,9	143	92	3,19		2.320
9156098	219,1	2,9	178	113	5,58		3.480
9156099	273,0	2,9	216	148	9,17	B	Offereras

Rostfria gavlar

Kupade gavlar 1.4432/316L Metriska



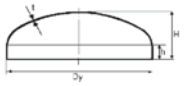


Kallformad pressad gavel, ej värmebehandlad. Mått enligt SS482. K1 Plan kant upp till 2mm. K2 Svarvad kant 30gr utv, gäller från 3 mm. Material 1.4432.

Artikelnr	Dim mm	DN	Gods tj lek mm	Typ	h mm	B	Pris
9101545	38,0	32	2,0	K1	16	B	Offereras
9101546	44,5	40	2,0	K1	11	B	Offereras
9101547	54,0	50	2,0	K1	12		234
9101567	70,0	65	2,0	K1	10		279
9101548	84,0	80	2,0	K1	12		318
9101549	104,0	100	2,0	K1	20		443
9101550	129,0	125	2,0	K1	20		584
9101551	154,0	150	2,0	K1	20		676
9101552	204,0	200	2,0	K1	20		958
9101553	206,0	200	3,0	K2	20		1.365
9101554	254,0	250	2,0	K1	20		1.420
9101555	256,0	250	3,0	K2	20	B	Offereras
9101556	304,0	300	2,0	K1	20	B	Offereras
9101557	306,0	300	3,0	K2	20		2.230
9101558	356,0	350	3,0	K2	20	B	Offereras
9101559	406,0	400	3,0	K2	20		3.850

Kupade gavlar 1.4432/316L ISO





Kallformad pressad gavel, ej värmebehandlad. Mått enligt SS482. K1 Plan kant upp till 2mm. K2 Svarvad kant 30gr utv, gäller från 3 mm. Material 1.4432

Artikelnr	Dim mm	DN	Gods tj lek mm	Typ	h mm	B	Pris
9101500	21,3	15	3,0	K2	10		183,5
9101509	26,9	20	3,0	K2	10		193
9101501	33,7	18	3,0	K2	10		202
9101502	42,4	32	3,0	K2	8		248,5
9101503	48,3	40	3,0	K2	12		269
9101504	60,3	50	2,0	K1	12		250
9101505	76,1	65	2,0	K1	10		297
9101506	88,9	80	2,0	K1	10		341
9101508	114,3	100	2,0	K1	15		510
9101515	139,7	125	2,0	K1	15	B	754
9101516	139,7	125	3,0	K2	15		936
9101517	168,3	150	3,0	K2	20		1.020
9101519	219,1	200	3,0	K2	20		1.455
9101570	273,0	250	3,0	K2	20		2.020
9101520	323,9	300	3,0	K2	20		2.790

Rostfria kragar

Pressade kragar metriska 1.4404/316L (SS 2348) / EN 1092-1 Typ 37, PN16





Utförandet enligt EN 1092-1, PN16, typ 37.

Artikelnr	DN	Dim	di mm	Dt mm	L mm	T	Ansl mm	Vikt kg	Pris
1453673	20	25,0	21,0	58	10	3,0	2	0,10	56,2
1453674	25	30,0	26,0	68	12	3,0	2	0,10	57,2
1453675	32	38,0	34,0	78	14	3,0	2	0,10	59,4
1453676	40	44,5	40,5	88	17	3,0	2	0,11	71,2
1453677	50	54,0	50,0	102	18	3,0	2	0,19	92,6
1453678	65	69,0	65,0	122	20	3,0	2	0,26	110
1453679	80	84,0	80,0	138	24	3,0	2	0,33	139,5

Pressade kragar metriska 1.4404/316L (SS 2348) / EN 1092-1 Typ 37, PN10





Utförandet enligt EN 1092-1, PN10, typ 37.

Artikelnr	DN	Dim	di mm	Dt mm	L mm	T	Ansl mm	Vikt kg	Pris
1453680	100	106,0	100,0	158	27	4,0	3	0,55	247

Pressade kragar metriska 1.4404/316L (SS 2348)



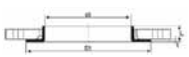


Ej normerade ej tryckklassade.

Artikelnr	DN	Dim	di mm	Dt mm	L mm	T	Ansl mm	Vikt kg	Pris
9148458	80	86,0	80,0	138	24	4,0	3	0,43	184
9148459	100	104,0	100,0	158	27	3,0	2	0,41	176,5
9148461	125	129,0	125,0	188	27	3,0	2	0,55	245
9148462	125	131,0	125,0	188	27	4,0	3	0,75	322
9148463	150	154,0	150,0	212	27	3,0	2	0,72	289
9148464	150	156,0	150,0	212	27	4,0	3	0,89	379
9148465	200	204,0	200,0	268	26	3,0	2	0,64	398
9148466	200	206,0	206,0	268	26	4,0	3	0,84	526
9148468	250	258,0	250,0	320	30	4,0	3	1,56	814
9148470	300	308,0	300,0	370	30	4,0	3	1,86	942
9148472	350	358,0	350,0	430	30	4,0	3	2,37	1.330
9148474	400	408,0	400,0	480	30	4,0	3	2,70	1.495

Pressade kragar ISO 1.4404/316L (SS 2348) / EN 1092-1 Typ 37, PN16





Utförandet enligt EN 1092-1, PN16, typ 37.

Rostfria kragar

Artikelnr	DN	Dim	di mm	Dt mm	L mm	T	Ansl mm	Vikt kg	Pris
1453956	15	21,3	17,3	45	7	2,5	2	0,10	37,4
1453957	20	26,9	22,9	58	8	3,0	2	0,10	41,8
1453958	25	33,7	29,7	68	10	3,0	2	0,10	45,4
1453959	32	42,4	38,4	78	12	3,0	2	0,10	56,2
1453960	40	48,3	44,3	88	15	3,0	2	0,13	70,6
1453961	50	60,3	56,3	102	20	3,0	2	0,18	91
1453962	65	76,1	72,1	122	20	3,0	2	0,24	125
1453963	80	88,9	84,9	138	25	3,0	2	0,31	158,5
1453964	100	114,3	108,3	158	25	4,0	3	0,49	263
1453965	125	139,7	133,7	188	25	4,0	3	0,64	342

Pressade kragar ISO 1.4404/316L (SS 2348) / * EN 1092-1 Typ 37, PN10





Utförandet enligt EN 1092-1, PN10, typ 37.

Artikelnr	DN	Dim	di mm	Dt mm	L mm	T	Ansl mm	Vikt kg	Pris
1453966	150	168,3	162,3	212	25	4,0	3	0,73	369

Pressade kragar ISO 1.4404/316L (SS 2348)



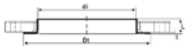


Ej normerade ej tryckklassade.

Artikelnr	DN	Dim	di mm	Dt mm	L mm	T	Ansl mm	Vikt kg	Pris
9148519	80	88,9	82,9	138	25	4,0	3	0,41	199
9148520	100	114,3	110,3	158	25	3,0	2	0,34	190,5
9148522	125	139,7	135,7	188	25	3,0	2	0,45	242
9148524	150	168,3	164,3	212	25	3,0	2	0,55	278
9148526	200	219,1	215,1	268	30	3,0	2	0,74	404
9148527	200	219,1	215,1	268	30	4,0	3	1,01	586
9148529	250	273,0	267,0	320	30	4,0	3	1,24	734
9148531	300	323,9	317,9	370	30	4,0	3	1,47	868

Vinkelstångskragar 1.4404/316L ISO



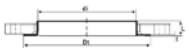


ISO, EN1.4404.

Artikelnr	Dim	di mm	Dt mm	L mm	T	Vikt kg	Pris
9156626	219,1	200	271	28	4,0	1,20	1.390
9156627	273,0	250	320	28	4,0	1,40	1.540
9156628	323,9	300	376	28	4,0	1,80	1.670

Vinkelstångskragar 1.4404/316L Metrisk





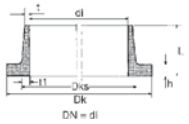
Metriska, EN1.4404.

Artikelnr	Dim	di mm	Dt mm	L mm	T	Vikt kg	B	Pris
9156604	208,0	200,0	260	28	4,0	1,10		1.360
9156605	258,0	250,0	310	28	4,0	1,40		1.490
9156606	308,0	300,0	360	28	4,0	1,70		1.630
9156607	358,0	350,0	410	28	4,0	2,00	B	Offereras
9156608	408,0	400,0	480	38	4,0	3,20	B	Offereras

Svetsring med krage

Svetsringar metriska 1.4307, EN1092-1:2007, PN10



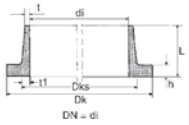


Obs! Pris inklusive legering. PN10 metriska, EN 1092-1:2007, Type 35, EN 1.4432 (SS 2353).
Tryckklass: PN10

Artikelnr	DN	Dk mm	Dks mm	L mm	h mm	t mm	t1 mm	Vikt kg	B	Pris
9156188	300	370,0	316	60	12	3	8	6,80		6.200
9156191	350	430,0	370	70	15	4,5	10	15,20		7.500
9156192	400	482,0	424	80	15	5	12	18,70		11.550
9156207	500	585,0	524	95	15	5	12	29,10	B	16.050

Svetsringar metriska 1.4307, EN 1092-1:2007, PN16



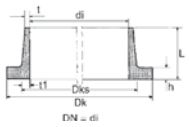


Obs! Pris inklusive legering. PN16 metriska, EN 1092-1:2007, Type 35, EN 1.4307 (SS 2353).
Tryckklass: PN16

Artikelnr	DN	Dk mm	Dks mm	L mm	h mm	t mm	t1 mm	Vikt kg	Pris
9156180	50	102,0	54	45	8	2,0	2	0,53	427
9156181	65	122,0	70	45	8	2,5	2,5	0,70	614
9156182	80,0	138,0	86	50	10	3	3	1,00	796
9156183	100	158,0	108	50	10	3	4	1,30	892
9156184	125	188,0	135	50	10	3	5	1,90	1.270
9156185	150	212,0	160	50	10	3	5	2,40	1.315
9156186	200	268,0	214	65	10	3	7	3,90	2.290
9156187	250	320,0	266	70	12	3,5	10	5,80	3.420
9156189	300	370,0	320	70	12	4	10	9,50	6.325

Svetsringar metriska 1.4307, EN1092-1:2007, PN40





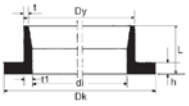
Obs! Pris inklusive legering. PN40 metriska, En 1092:12007, Type 35, EN1.4307 (SS2352)
Tryckklass: PN40. h: 6 mm

Svetsring med krage

Artikelnr	DN	Dk mm	Dks mm	L mm	t mm	t1	Vikt kg	B	Pris
9156190	25	68,0	31	40	2,5	3	0,25		682
275340	32	78,0	36	40	2	2	0,36	B	868
275342	40	88,0	44	45	2	2	0,45		892

Svetsringar ISO 1.4307/304L, EN1092-1:2007, PN10



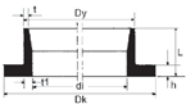


Obs! Pris inklusive legering. PN10 ISO, EN1092-1:2007 Type 35. DN 15-40=PN40. DN 50-250 = PN16. EN 1.4307 (SS 2352).

Artikelnr	Dim mm	Dk mm	Dks mm	L mm	h mm	t mm	t1 mm	Vikt kg	Dy mm	Pris
9156206	323,9	370,0	303,9	68	12	3,2	18	6,8	323,9	5.350

Svetsringar ISO 1.4307/304L, EN1092-1:2007, PN16



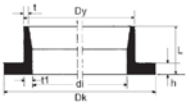


Obs! Pris inklusive legering. PN16 ISO, EN1092-1:2007 Type 35. DN 15-40 = PN40. EN 1.4307 (SS 2352).
Tryckklass: PN16

Artikelnr	Dim mm	Dk mm	Dks mm	L mm	h mm	t mm	t1 mm	Vikt kg	Dy mm	Pris
9156194	60,3	102,0	54,3	45	8	2	3	0,53	60,3	640
9156195	76,1	122,0	68,1	45	8	2	4	0,70	76,1	834
9156196	88,9	138,0	80,9	50	10	2	4	1,00	88,9	814
9156197	114,3	158,0	106,3	52	10	2	4	1,30	114,3	1.045
9156198	139,7	188,0	129,7	55	10	2	5	1,90	139,7	1.345
9156199	168,3	212,0	156,3	55	10	2	6	2,40	168,3	1.945
9156200	219,1	268,0	207,1	62	11	2,6	6	3,90	219,1	3.500
9156201	273,0	320,0	257	70	12	3,2	8	5,80	273,0	5.350

Svetsringar ISO 1.4307/304L, EN1092-1:2007, PN40





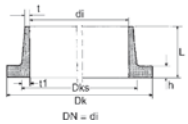
9156202

Obs! Pris inklusive legering. PN40 ISO, EN1092-1:2007 Type 35. EN 1.4307 (SS 2352).
Tryckklass: PN40. t1: 3 mm

Artikelnr	Dim mm	Dk mm	Dks mm	L mm	h mm	t mm	Vikt kg	Dy mm	Pris
9156202	21,3	45,0	15,3	38	5	2	0,09	21,3	221,5
9156203	26,9	58,0	20,9	40	6	2	0,17	26,9	289
9156204	33,7	68,0	27,7	40	7	2	0,26	33,7	398
9156205	42,4	78,0	36,4	42	8	2	0,36	42,4	532
9156193	48,3	88,0	42,3	42	8	2	0,33	48,3	576

Svetsringar metriska 1.4432/316L, EN 1092-1:2007, PN10



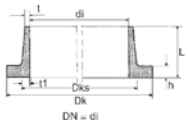


Obs! Pris inklusive legering. PN10 metriska, EN 1092-1:2007, Type 35. EN 1.4432 (SS 2353). DN15-40=PN40. DN50-250=PN16
Tryckklass: PN10

Artikelnr	DN	Dk mm	Dks mm	L mm	h mm	t mm	t1 mm	Vikt kg	Pris
9156720	300	370,0	316	60	12	3	8	6,80	8.025
9156721	350	430,0	366	60	12	3,5	8	9,50	8.850
9156722	400	482,0	416	65	12	3,5	8	11,60	13.800
9156724	500	585,0	518	75	15	4	9	15,90	18.400
9156725	600	685,0	620	80	15	4	9	23,00	19.400

Svetsringar metriska 1.4432/316L, EN 1092-1:2007, PN16



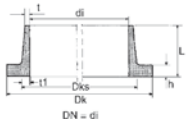


Obs! Pris inklusive legering. PN16 metriska, EN 1092-1:2007, Type 35. EN 1.4432 (SS 2353). PN15-40=PN40.
Tryckklass: PN16

Artikelnr	DN	Dk mm	Dks mm	L mm	h mm	t mm	t1 mm	Vikt kg	B	Pris
9156732	50	102,0	54	45	8	2	2	0,53		558
9156733	65	122,0	71	45	10	2,5	3	0,70		774
9156734	80	138,0	86	50	10	3	3	1,00		1.020
9156735	100	158,0	108	50	10	3	4	1,30		1.190
9156736	125	188,0	135	50	10	3	5	1,90		1.585
9156737	150	212,0	160	50	10	3	5	2,40		1.965
9156738	200	268,0	214	65	10	3,0	7	3,50		3.010
9156739	250	320,0	266	65	12	3,5	10	5,80		5.175
9156740	300	370,0	320	65	12	4,0	10	9,50		8.325
9156741	350	430,0	370	70	15	4,5	11	15,20	B	Offereras
9156742	400	482,0	424	80	15	5,0	12	18,70	B	Offereras
9156744	500	585,0	524	95	18	5	12	29,10	B	Offereras

Svetsringar metriska 1.4432/316L, EN 1092-1:2007, PN40





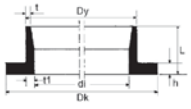
Obs! Pris inklusive legering. PN40 metriska, EN 1092-1:2007, Type 35, 1.4432 (SS 2353).
Tryckklass: PN40

Artikelnr	DN	Dk mm	Dks mm	L mm	h mm	t mm	t1 mm	Vikt kg	B	Pris
9156760	15	45,0	21	40	6	2,5	3	0,11		217
9156761	20	58,0	26	40	6	2,5	3	0,16		308
9156762	25	68,0	31	40	6	2,5	3	0,21		395
9156763	32	78,0	39	40	6	2,5	3,5	0,30		554
9156764	40	88,0	47	45	8	2,5	3,5	0,38		586
9156765	50	102,0	58	45	8	2,5	4	0,61		724
9156766	65	122,0	74	45	10	2,5	4,5	0,76		1.240
9156767	80	138,0	89	55	10	2,5	4,5	1,20		1.260
9156768	100	162,0	110	55	10	3,0	5	1,60		1.455
9156769	125	188,0	137	55	12	3,5	6	2,20	B	Offereras
9156770	150	218,0	164	65	12	4	7	2,20	B	Offereras

Svetsring med krage

Svetsringar ISO 1.4432/316L, EN 1092-1:2007, PN10



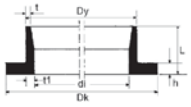


Obs! Pris inklusive legering. PN10 ISO, EN 1092-1:2007 Type 35. DN 15-40= PN 40, DN 50-250= PN 16. EN 1.4432 (SS 2353).

Artikelnr	DN	Dy mm	Dk mm	Di mm	L mm	h mm	t mm	t1 mm	Vikt kg	Dim mm	Pris
9156775	300	323,9	370,0	309,9	68	12	3,2	8	6,80	323,9	6.775

Svetsringar ISO 1.4432/316L, EN 1092-1:2007, PN16



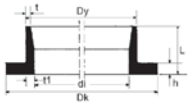


Obs! Pris inklusive legering. PN16 ISO, EN 1092-1:2007 Type 35. DN 15-40= PN 40, DN 50-250= PN 16. EN 1.4432 (SS 2353).
Tryckklass: PN16

Artikelnr	DN	Dy mm	Dk mm	Di mm	L mm	h mm	t mm	t1 mm	Vikt kg	Dim mm	B	Pris
9156787	50	60,3	102,0	54,3	45	8	2	3	0,50	60,3		580
9156788	65	76,1	122,0	68,1	45	8	2,0	3	0,70	76,1		736
9156789	80	88,9	138,0	80,9	50	10	2,0	4	1,00	88,9		946
9156790	100	114,3	158,0	106,3	52	10	2,0	4	1,30	114,3		1.135
9156791	125	139,7	188,0	129,7	55	10	2,0	5	1,90	139,7		1.640
9156792	150	168,3	212,0	156,3	55	10	2	6	2,40	168,3		1.995
9156793	200	219,1	268,0	207,1	62	11	2,6	6	3,90	219,1		4.500
9156794	250	273,0	320,0	257,0	70	12	3,2	8	5,80	273,0		5.225
9156795	300	323,9	378,0	303,9	78	14	4,0	10	9,50	323,9	B	Offereras

Svetsringar ISO 1.4432/316L, EN 1092-1:2007, PN40





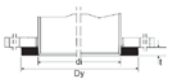
Obs! Pris inklusive legering. PN40 ISO, EN 1092-1:2007 Type 35. DN 15-40= PN 40, DN 50-250= PN 16. EN 1.4432 (SS 2353).
Tryckklass: PN40

Artikelnr	DN	Dy mm	Dk mm	Di mm	L mm	h mm	t mm	t1 mm	Vikt kg	Dim mm	B	Pris
9156811	15	21,3	45,0	15,3	38	5	2	3	0,09	21,3		233
9156812	20	26,9	58,0	20,9	40	6	2	3	0,17	26,9		306
9156813	25	33,7	68,0	27,7	40	7	2	3	0,26	33,7		374
9156814	32	42,4	78,0	36,4	42	8	2	3	0,36	42,4		498
9156815	40	48,3	88,0	42,3	45	8	2	3	0,45	48,3		630
9156816	50	60,3	102,0	52,3	48	10	2,6	4	0,69	60,3		672
9156817	65	76,1	122,0	66,1	52	11	2,6	5	1,10	76,1		790
9156818	80	88,9	138,0	76,9	58	12	2,6	6	1,60	88,9		1.760
9156819	100	114,3	162,0	102,3	65	14	3,2	6	2,40	114,3		2.400
9156820	125	139,7	188,0	127,7	68	16	3,2	6	3,20	139,7	B	Offereras
9156821	150	168,3	218,0	152,3	75	18	4	8	4,60	168,3	B	Offereras

Svetsringar plana

Svetsringar Metriska PN10 EN 1.4432/316L



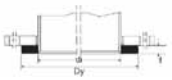


Obs! Pris inklusive legering. Metriska EN 1.4432 (SS 2353). EN1092-1 Typ 32. DN10-40 = PN10-40. DN50-150 = PN10-16. DN200 = PN10.

Artikelnr	Dim mm	Tryckklass	Dy mm	di mm	t mm	B	Pris
9156461	15	PN40	47,0	20,5	12	B	Offereras
9156463	20	PN40	58,0	25,5	12	B	Offereras
9156464	25	PN40	68,0	28,5	14	B	Offereras
9156465	25	PN40	68,0	31,0	14	B	Offereras
9156467	32	PN40	78,0	36,0	14	B	Offereras
9156468	40	PN40	88,0	46,0	14	B	Offereras
9156469	50	PN16	102,0	55,0	16	B	684
9156470	65	PN16	122,0	70,0	16		802
9156472	80	PN16	138,0	85,5	16		918
9156473	100	PN16	158,0	105,0	18		1.015
9156474	125	PN16	188,0	130,0	18		1.305
9156475	150	PN16	212,0	155,0	20		1.335
9156476	200	PN10	268,0	205,0	20		2.030
9156477	250	PN10	320,0	255,0	22	B	Offereras
9156478	300	PN10	370,0	306,0	22	B	Offereras
9156479	350	PN10	430,0	356,0	22	B	Offereras
9156480	400	PN10	482,0	406,0	24	B	Offereras

Svetsringar ISO PN10 EN 1.4432/316L





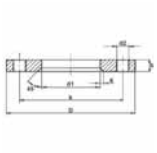
Obs! Pris inklusive legering. ISO, EN 1.4432 (SS 2353). EN1092-1 Typ 32. DN10-40 = PN10-40. DN50-150 = PN10-16. DN200 = PN10.

Artikelnr	Dim mm	Tryckklass	Dy mm	di mm	t mm	B	Pris
9156487	17,2	PN40	40,0	18,0	12	B	Offereras
9156488	21,3	PN40	45,0	22,0	12	B	Offereras
9156489	26,9	PN40	58,0	27,5	14	B	Offereras
9156490	33,7	PN40	68,0	34,5	14	B	Offereras
9156491	42,4	PN40	78,0	43,5	14	B	Offereras
9156492	48,3	PN40	88,0	49,5	14	B	Offereras
9156493	60,3	PN16	102,0	61,5	16		1.060
9156494	76,1	PN16	122,0	77,5	16		1.205
9156495	88,9	PN16	138,0	90,5	16		1.215
9156496	114,3	PN16	158,0	116,0	18		1.450
9156497	139,7	PN16	188,0	141,5	18		1.595
9156498	168,3	PN16	212,0	170,5	20		1.930
9156499	219,1	PN10	268,0	221,5	20		2.580
9156500	273,0	PN10	320,0	276,5	22	B	Offereras
9156501	323,9	PN10	370,0	327,5	22	B	Offereras

Lösflänsar galv

Lösflänsar S235JR / EN1092-1 Typ 02, metriska



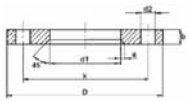


Stål, galvaniserade S235JR. DN15-40 = PN10-40. DN50-150 = PN10-16. DN200- = PN10.

Artikelnr	DN	Tryckklass	F rördim mm	D mm	k mm	d1 mm	d2 mm	b mm	e mm	Gänga	Bulthål STK	Vikt kg	Pris
1434653	40	PN40	44,5	150	110	48	18	16	4	M16	4	1,9	245,5
1434661	50	PN16	54	165	125	60	18	20	5	M16	4	2,2	323
1434687	80	PN16	84	200	160	90	18	20	5	M16	8	3,3	388
1435379	100	PN16	104	220	180	113	18	18	5	M16	8	3,7	480
1435395	125	PN16	129	250	210	140	18	22	5	M16	8	4,5	586
1435403	150	PN16	154	285	240	165	22	24	5	M20	8	5,6	794
1434745	200	PN10	204	340	295	219	22	24	5	M20	8	7,5	1.010
1431360	250	PN10	254	395	350	273	22	26	5	M20	12	10,3	1.300
1431361	300	PN10	306	445	400	322	22	26	5	M20	12	14,0	1.520
1435453	350	PN10	356	505	460	376	22	28	6	M20	16	18,5	2.130
1435454	400	PN10	406	565	515	425	26	32	6	M24	16	25,0	2.890
9158435	500	PN10	508	670	620	525	26	38	6	M24	20	37,2	4.330

Lösflänsar S235JR / EN1092-1 Typ 02, ISO





Stål, galvaniserade S235JR. DN15-40=PN10-40, DN50-150=PN10-16.

Artikelnr	DN	Tryckklass	F rördim mm	D mm	k mm	d1 mm	d2 mm	b mm	e mm	Gänga	Bulthål STK	Vikt kg	Pris
1434612	15	PN40	21,3	95	65	25	14	14	3	M12	4	0,7	81
1434613	20	PN40	36,9	105	75	31	14	16	3	M12	4	0,8	112,5
1434614	25	PN40	33,7	115	85	38	14	16	4	M12	4	1,1	133,5
1434615	32	PN40	42,4	140	100	47	18	18	4	M16	4	1,6	219
1434675	40	PN40	48,3	150	110	53	18	18	4	M16	4	1,9	250
1434677	50	PN16	60,3	165	125	65	18	20	5	M16	4	2,2	312
1434679	65	PN16	76,1	185	145	81	18	20	5	M16	4	2,6	369
281530	65	PN16	76,1	185	145	81	18	20	5	M16	8	2,6	346
1435361	80	PN16	88,9	200	160	94	18	20	5	M16	8	3,3	395
1435387	100	PN16	114,3	220	180	120	18	22	5	M16	8	3,7	476
1434691	125	PN16	139,7	250	210	145	18	22	5	M16	8	4,5	590
1434692	150	PN16	168,3	285	240	174	22	24	5	M20	8	5,6	782
1435429	200	PN10	219,1	340	295	226	22	24	5	M20	8	7,5	1.005
1434616	250	PN10	273	395	350	281	22	26	5	M20	12	10,3	1.270
1434617	300	PN10	323,9	445	400	333	22	26	5	M20	12	14,0	1.450

Galvaniserade lösflänsar S235JR PN 10/16 för plaströr/EN1092-1 Typ 02



Upp till och med DN150 = PN10-16. DN200 = PN10.

Artikelnr	DN	Tryckklass	F rördim mm	D mm	k mm	d1 mm	b mm	Pris
9158372	80	PN16	90	200	160	110	18	414
9158375	100	PN16	110	200	180	128	18	532
9158378	100	PN16	110	220	180	135	18	479

Artikelnr	DN	Tryckklass	F rördim mm	D mm	k mm	d1 mm	b mm	Pris
9158384	150	PN16	160	285	240	178	18	872
9158387	150	PN16	180	285	240	188	18	1.075
9158393	200	PN10	225	340	295	238	26	1.425

Lösflänsar SSG Metriska P280GH, PN10 / EN1092-1 Typ 02



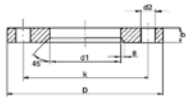


SSG PN10. Tryckkärlsstål, galvaniserade P280GH. DN15-80 tag PN40, DN100-150 tag PN16.

Artikelnr	DN	Tryckklass	D mm	k mm	d1 mm	d2 mm	b mm	e mm	Gänga	Bulthål STK	SSG	Vikt kg	Pris
281501	200	PN10	340	295	219	22	24	6	M20	8	7371	8,9	1.160
281502	250	PN10	395	350	273	22	26	8	M20	12	7371	11,5	1.495
9158200	300	PN10	445	400	324	22	28	8	M20	12	7371	14,0	1.650
9158201	350	PN10	505	460	374	22	30	8	M20	16	7371	20,9	2.330
9158202	400	PN10	565	515	426	26	34	8	M24	16	7371	28,1	3.180
9158203	500	PN10	670	620	525	26	38	8	M24	20	7371	37,2	4.730
9158204	600	PN10	780	725	628	30	43	8	M27	20	7371	53,5	6.400

Lösflänsar SSG ISO P280GH, PN10 / EN1092-1 Typ 02





SSG PN10. Tryckkärlsstål, galvaniserade P280GH. DN15-80 tag PN40, DN100-150 tag PN16.

Artikelnr	DN	Tryck-klass	D mm	k mm	d1 mm	d2 mm	b mm	e mm	Gänga	Bulthål STK	SSG	Vikt kg	B	Pris
9158312	200	PN10	340	295	226	22	24	5	M20	8	7481	8,9		1.045
9158313	250	PN10	395	350	281	22	26	5	M20	12	7481	11,5		1.320
9158314	300	PN10	445	400	329	22	28	5	M20	12	7481	14,0		1.585
9158315	350	PN10	505	460	362	22	30	6	M20	16	7481	20,9		2.590
9158316	400	PN10	565	515	413	26	34	6	M24	16	7481	28,1		3.270
9158317	500	PN10	670	620	517	26	38	6	M24	20	7481	37,2	B	Offereras
9158318	600	PN10	780	725	618	30	43	7	M27	20	7481	53,5	B	Offereras

Lösflänsar SSG Metrisk P280GH, PN16 / EN1092-1 Typ 02



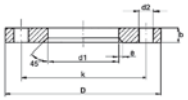


SSG PN16. Tryckkärlsstål, galvaniserade P280GH. DN 15-80 tag PN 40. OBS DN 65 PN 40 = 8 bulthål EJ SSG-standard.

Artikelnr	DN	Tryck-klass	D mm	k mm	d1 mm	d2 mm	b mm	e mm	Gänga	Bulthål STK	SSG	Vikt kg	B	Pris
281503	100	PN16	220	180	113	18	22	6	M16	8	7372	4,20		550
281504	125	PN16	250	210	140	18	22	6	M16	8	7372	5,20		672
281505	150	PN16	285	240	165	22	24	6	M20	8	7372	6,90		912
281506	200	PN16	340	295	219	22	26	6	M20	12	7372	9,30		1.220
281507	250	PN16	405	355	273	26	29	6	M24	12	7372	13,7		1.790
9158207	300	PN16	460	410	324	26	32	8	M24	12	7372	18,1		2.290
9158208	350	PN16	520	470	376	26	35	8	M24	16	7372	27,5	B	Offereras
9158209	400	PN16	580	525	428	30	38	8	M27	16	7372	35,0	B	Offereras

Lösflänsar SSG ISO P280GH, PN16 / EN1092-1 Typ 02





SSG PN16. Tryckkärlsstål, galvaniserade PN280GH. PN 15-80 tag PN40. DN65 PN40=8 bulthål. EJ SSG standard.

Artikelnr	DN	Tryck-klass	d1 mm	D mm	k mm	d2 mm	b mm	e mm	Gänga	Bulthål STK	SSG	Vikt kg	B	Pris
9158325	65	PN16	81	185	145	18	20	6	M16	4	7482	3,2		359
9158326	100	PN16	120	220	180	18	22	6	M16	8	7482	4,2		495
9158327	125	PN16	145	250	210	18	22	6	M16	8	7482	5,2		614
9158328	150	PN16	174	285	240	22	24	6	M20	8	7482	6,9		812
9158329	200	PN16	226	340	295	22	26	6	M20	12	7482	9,3		1.095
9158330	250	PN16	281	405	355	26	29	8	M24	12	7482	13,7		1.590
9158331	300	PN16	329	460	410	26	32	8	M24	12	7482	18,1		2.120
9158332	350	PN16	362	520	470	26	35	8	M24	16	7482	25,4	B	Offereras
9158333	400	PN16	413	580	525	30	38	8	M27	16	7482	32,4	B	Offereras

Lösflänsar SSG Metrisk P280GH, PN25 / EN1092-1 Typ 02



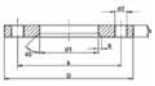


SSG PN 25. Tryckkärlsstål, galvaniserade P280GH. DN15-150 tag PN40.

Artikelnr	DN	Tryck-klass	D mm	k mm	d1 mm	d2 mm	b mm	e mm	Gänga	Bulthål STK	SSG	Vikt kg	B	Pris
281508	200	PN25	360	310	225	26	32	6	M24	12	7373	13,9		1.755
9158337	200	PN25	360	310	226	26	32	6	M24	12	7483	13,9	B	Offereras
9158338	250	PN25	425	370	279	30	35	8	M27	12	7373	19,7	B	Offereras
9158339	300	PN25	485	430	329	30	38	8	M27	16	7373	19,7	B	Offereras
9158212	350	PN25	555	490	380	33	42	8	M30	16	7373	37,7	B	Offereras
9158213	400	PN25	620	550	432	36	48	8	M33	16	7373	50,0	B	Offereras
9158214	500	PN25	730	660	540	36	58	8	M33	20	7373	74,1	B	Offereras

Lösflänsar SSG Metrisk P280GH, PN40 / EN1092-1 Typ 02



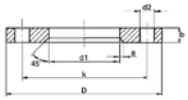


SSG PN 40. Tryckkärlsstål, galvaniserade P280GH.

Artikelnr	DN	Tryck-klass	D mm	k mm	d1 mm	d2 mm	b mm	e mm	Gänga	Bulthål STK	SSG	Vikt kg	B	Pris
281509	15	PN40	95	65	25	14	14	3	M12	4	7375	0,7		92,8
281510	20	PN40	105	75	31	14	16	4	M12	4	7375	0,9		127,5
281511	25	PN40	115	85	38	14	16	4	M12	4	7375	1,1		153,5
281512	32	PN40	140	100	47	18	18	4	M16	4	7375	1,8		249
281513	40	PN40	150	110	53	18	18	5	M16	4	7375	2,0		273
281514	50	PN40	165	125	65	18	20	5	M16	4	7375	2,7		359
9158351	65	PN40	185	145	81	18	22	6	M16	8	7375/7485	3,4		396
9158352	80	PN40	200	160	94	18	24	6	M16	8	7375/7485	4,2		493
281515	100	PN40	235	190	120	22	26	6	M20	6	7375	5,9		746
281516	125	PN40	270	220	145	26	28	6	M24	6	7375	8,0	B	Offereras
281517	150	PN40	300	250	174	26	30	6	M24	6	7375	9,4	B	Offereras

Lösflänsar SSG ISO P280GH, PN40 / EN1092-1 Typ 02





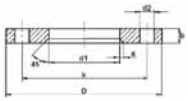
SSG PN40. Tryckkärlsstål, galvaniserade P280GH.

Artikelnr	DN	Tryck-klass	D mm	k mm	d1 mm	d2 mm	e mm	b mm	Gänga	Bulthål STK	SSG	Vikt kg	B	Pris
9158345	15	PN40	95	65	25	14	3	14	M12	4	7485	0,7		86,8
9158346	20	PN40	105	75	31	14	4	16	M12	4	7485	0,9		120,5
9158347	25	PN40	115	85	38	14	4	16	M12	4	7485	1,1		143,5
9158348	32	PN40	140	100	47	18	5	18	M16	4	7485	1,8		235
9158349	40	PN40	150	110	53	18	5	18	M16	4	7485	2,0		258
9158350	50	PN40	165	125	65	18	5	20	M16	4	7485	2,7		339
9158353	100	PN40	235	190	120	22	6	26	M20	8	7485	5,9		778
9158354	125	PN40	270	220	145	26	6	28	M24	8	7485	8,0	B	Offereras
9158355	150	PN40	300	250	174	26	6	30	M24	8	7485	9,4	B	Offereras

Siluminflänsar

Lösflänsar DIN2642 Silumin Metriska



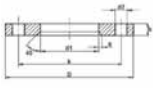


DN15-50=SS2049. Borrade PN10 ej normerade.
Tryckklass: PN10

Artikelnr	DN	För rör mm	D mm	k mm	d1 mm	d2 mm	b mm	Gänga	Bulthål STK	Vikt kg	B	Pris
9158447	65	70,0	185	145	81	18	18	M16	4	1,1		302
9158445	80	84,0	200	160	90	18	20	M16	8	1,3		377
9158446	100	104,0	220	180	111	18	20	M16	8	1,6		435
9158455	125	129,0	250	210	140	18	22	M16	8	1,8		628
9158456	150	145,0	285	240	165	22	22	M20	8	2,3		708
9158457	200	204,0	340	295	218	22	24	M20	8	3,3		932
9158458	250	254,0	395	350	270	22	26	M20	12	4,4	B	Offereras
9158459	300	306,0	445	400	318	22	26	M20	12	5,0		1.415
9158460	350	356,0	505	460	370	22	26	M20	16	6,1	B	Offereras
9158461	400	406,0	565	515	420	25	32	M24	16	8,8	B	Offereras

Lösflänsar DIN2642 Silium ISO





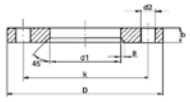
DN15-50=SS2049. Borrade PN10 ej normerade.
Tryckklass: PN10

Artikelnr	DN	För rör mm	D mm	k mm	d1 mm	d2 mm	b mm	Gänga	Bulthål STK	Vikt kg	B	Pris
9158448	80	88,9	200	160	94	18	20	M16	8	1,3		377
9158449	100	114,3	220	180	119	18	20	M16	8	1,6		435
9158450	125	139,7	250	210	145	18	22	M16	8	1,8		628
9158451	150	168,3	285	240	173	22	22	M20	8	2,3		708
9158452	200	219,1	340	295	225	22	24	M20	8	3,3	B	Offereras
9158453	250	273,0	395	350	279	22	26	M20	12	4,4	B	Offereras
9158454	300	332,9	445	400	329	22	26	M20	12	5,0	B	Offereras

Rostfri lösfläns

Lösflänsar Silumin SS2049 Metriska





Borrade PN10 ej normerade.
Tryckklass: PN10

Artikelnr	DN	För rör mm	D mm	k mm	d1 mm	d2 mm	b mm	Gänga	Bulthål STK	Vikt kg	Pris
1471301	15	20,0	95	65	24	15	16	M12	4	0,3	122
1471044	20	25,0	105	75	28	15	16	M12	4	0,3	134
1471051	25	30,0	115	85	33	15	16	M12	4	0,4	151
1471069	32	38,0	140	100	41	18	16	M16	4	0,6	209,5
1471077	40	44,5	150	110	48	18	18	M16	4	0,7	230,5
1471085	50	54,0	165	125	60	18	18	M16	4	0,8	285
1471119	80	84,0	200	160	90	18	21	M16	8	1,3	524
1471135	100	104,0	220	180	111	18	23	M16	8	1,6	592
1471342	125	129,0	250	210	140	18	25	M16	8	2,1	940
1471343	150	154,0	285	240	165	22	28	M20	8	2,9	1.050
1471344	200	204,0	340	295	218	22	32	M22	8	4,3	1.420
1471345	250	254,0	395	350	270	22	36	M20	12	5,9	2.340

Lösflänsar Silumin SS2049 ISO





Borrade PN10 ej normerade.
Tryckklass: PN10

Artikelnr	DN	För rör mm	D mm	k mm	d1 mm	d2 mm	b mm	Gänga	Bulthål STK	Vikt kg	Pris
1471302	20	26,9	105	75	30	15	16	M12	4	0,3	134
1471303	25	33,7	115	85	36	15	16	M12	4	0,3	151
1471304	32	42,4	140	100	446	18	16	M16	4	0,5	209,5
1471305	40	48,3	150	110	54	18	18	M16	4	0,7	230,5
1471306	50	60,3	165	125	65	18	18	M16	4	0,8	285
1471338	65	76,1	185	145	81	18	20	M16	4	1,1	443
1471340	80	88,9	200	160	94	18	21	M16	8	1,3	524
1471311	100	114,3	220	180	119	18	23	M16	8	1,5	592
1471312	125	139,7	250	210	145	18	25	M16	8	2,1	940
1471313	150	168,3	285	240	173	22	28	M20	8	2,8	1.050
1471314	200	219,1	340	295	225	22	32	M20	8	4,1	1.420

Rostfri lösfläns

Lösfläns 1.4307 / 304 L ISO





EN 1092-1 Typ02. Dim 80 passar även för metrisk.

Artikelnr	DN	Dim mm	Tryckklass	D mm	k mm	b mm	d2 mm	d1 mm	e mm	Bulthål STK	Vikt kg	Pris
278038	80	88,9	PN6	190	150	18	18	94	6	4	2,84	1.900

Syrafasta lösflänsar

Lösflänsar 1.4404/316L Metriskt



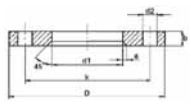


Obs! Pris inklusive legering. EN 1092-1 Typ 02. DN20-40=PN10-40. DN50-150=PN10-16.

Artikelnr	DN	Dim mm	Tryck-klass	d mm	D mm	k	k mm	b mm	d2 mm	d1 mm	e	Bult	Bulthål STK	e mm	Vikt kg	Pris
9103853	15	20	PN40	95		65		14			3	M 12	4		0,65	427
9103854	20	25,0	PN40		105		75	14	16	30		M12	4	4	0,9	608
9103855	25	30,0	PN40		115		85	14	18	33		M12	4	4	1,1	590
9103856	32	38,0	PN40		140		100	18	18	46		M16	4	5	1,8	1.125
9103857	40	44,5	PN40		150		110	18	18	52		M16	4	5	2,0	1.085
9103858	50	54,0	PN16		165		125	18	20	64		M16	4	5	2,6	1.285
9103839	65	70,0	PN16		185		145	18	20	81		M16	4	6	2,6	1.435
9103840	80	84,0	PN16		200		160	18	22	94		M16	8	6	3,3	1.800
9103861	100	104,0	PN16		220		180	18	22	113		M16	8	6	3,7	2.740
9103862	125	129,0	PN16		250		210	18	22	140		M16	8	6	5,7	2.820
9103863	150	154,0	PN16		285		240	22	24	165		M20	8	6	5,6	3.790
9103864	200	204,0	PN10		340		295	22	24	219		M20	8	6	7,5	4.990
9103865	250	254,0	PN10		395		350	22	26	273		M20	12	8	10,3	6.625
9103866	300	306,0	PN10		445		400	22	26	324		M20	12	8	14,0	6.900

Lösflänsar 1.4404/316L ISO





Obs! Pris inklusive legering. EN 1092-1 Typ 02. DN20-40=PN10-40. DN50-150=PN10-16.

Artikelnr	DN	Dim mm	Tryckklass	D mm	k mm	b mm	d2 mm	d1 mm	e mm	Bult	Bulthål STK	Vikt kg	Pris
9103834	20	26,9	PN40	105	75	14	16	31	4	M12	4	0,8	524
9103835	25	33,7	PN40	115	85	14	16	38	4	M12	4	1,1	582
9103836	32	42,4	PN40	140	100	18	18	47	5	M16	4	1,6	860
9103837	40	48,3	PN40	150	110	18	18	53	5	M16	4	1,8	1.070
9103838	50	60,3	PN16	165	125	18	20	65	5	M16	4	2,2	1.285
9156212	65	76,1	PN16	185	145	20	18	81	6	M16	8	2,6	1.710
9103841	100	114,3	PN16	220	180	18	22	120	6	M16	8	3,4	2.030
9103842	125	139,7	PN16	250	210	18	22	145	6	M16	8	4,3	2.390
9103843	150	168,3	PN16	285	240	22	24	174	6	M20	8	5,2	3.280
9103844	200	219,1	PN10	340	295	22	24	226	6	M20	8	7,4	3.920
9103845	250	273,0	PN10	395	350	22	26	281	8	M20	12	9,4	6.875
9103846	300	323,9	PN10	445	400	22	26	333	8	M20	12	13,5	8.375

Pressade lösflänsar, ISO, PN 10 1.4404/316L





Obs! Pris inklusive legering. EN 1.4404/316L. Pressad lösfläns. Ej trycknormerad enl. EN-standard.
Tryckklass: PN10

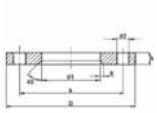
Artikelnr	DN	Dim mm	D mm	k mm	b mm	d2 mm	d1 mm	r1 mm	r2 mm	r3 mm	Bulthål STK	Vikt kg	B	Pris
9103986	15	21,3	95	4	11,5	13,5	24	1,5	3,0	3,0	4	0,20	B	Offereras
9103987	20	26,9	105	4	14,0	13,5	30	1,5	3,0	3,0	4	0,24	B	315

Syrafasta lösflänsar

Artikelnr	DN	Dim mm	D mm	k mm	b mm	d2 mm	d1 mm	r1 mm	r2 mm	r3 mm	Bulthål STK	Vikt kg	B	Pris
9103988	25	33,7	115	5	16,0	13,5	37	1,5	3,0	3,0	4	0,26		366
9103989	32	42,4	140	5	16,5	17,5	100	1,5	3,0	3,0	4	0,45		300
9103990	40	48,3	150	5	17,5	17,5	110	1,5	3,5	3,0	4	0,47		448
9103991	50	60,3	165	5	19,5	17,5	125	1,5	3,5	3,5	4	0,70		510
9103992	65	76,1	185	6	108,0	17,5	145	2,0	4,5	4,5	4	1,40		654
9103993	80	88,9	200	6	123,0	17,5	160	2,0	4,5	4,5	8	1,45		712
9103994	100	114,3	220	6	141,0	17,5	113	2,5	5,0	5,0	8	1,60		808
9103995	125	139,7	250	6	168,0	17,5	145	2,5	4,5	5,0	8	2,00		1.315
9103996	150	168,3	285	8	192,0	21,5	173	2,5	4,5	5,0	8	3,05		1.635
9103997	200	219,1	340	8	245,0	21,5	225	3,0	5,0	5,0	8	3,65		2.700

Plana svetsflänsar 1.4404/316L ISO



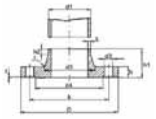


Obs! Pris inklusive legering. EN 1092-1. Typ 01. DN10-40=PN10-40. DN50-150=PN10-16.

Artikelnr	DN mm	Dim mm	Tryckklass	D mm	k mm	b mm	d2 mm	Gänga	d3 mm	Bulthål STK	Vikt kg	B	Pris
9103330	10	17,2	PN40	90	60	14	14	M12	18,0	4	0,5	B	Offereras
9103331	15	21,3	PN40	95	65	14	14	M12	22,0	4	0,7	B	Offereras
9103295	20	26,9	PN40	105	75	16	14	M12	27,5	4	0,8	B	Offereras
9103302	25	33,7	PN40	115	85	16	14	M12	34,5	4	1,0		642
9103303	32	42,2	PN40	140	100	18	18	M16	45,2	4	1,7		1.070
9103304	40	48,3	PN40	150	110	18	18	M16	49,5	4	1,9		1.095
9103305	50	60,3	PN16	165	125	20	18	M16	61,5	4	2,5		1.110
9103306	65	76,1	PN16	185	145	20	18	M16	77,5	4	3,0		1.280
9156220	65	76,1	PN16	185	145	20	18	M16	77,5	8	3,0	B	Offereras
9103307	80	88,9	PN16	200	160	20	18	M16	90,5	8	3,6		1.625
9103434	100	114,3	PN16	220	180	22	18	M16	116,0	8	4,5		1.790
9103435	125	139,7	PN16	250	210	22	18	M16	141,5	8	6,0		2.280
9103436	150	168,3	PN16	285	240	24	22	M20	170,5	8	7,5		3.100
9103437	200	219,1	PN10	340	295	24	22	M20	221,5	8	10,0		6.750
9103438	250	273,0	PN10	395	350	26	22	M20	276,5	12	12,5	B	Offereras
9103439	300	323,9	PN10	445	400	26	22	M20	327,5	12	14,5	B	Offereras

Svetsflänsar med krage 1.4307/304L Metriskt





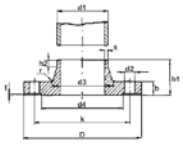
Obs! Pris inklusive legering. EN 1092-1. Typ 11. DN10-40=PN10-40. DN50-150=PN10-16.

Artikelnr	DN mm	Dim mm	Tryck-klass	D mm	k mm	b mm	d2 mm	d3 mm	d4 mm	h1 mm	h2 mm	r mm	f mm	s mm	Gänga	Bulthål STK	B	Pris
9103518	200	204,0	PN10	340	295	24	22	235	268	62	16	10	3	5,9	M20	8	B	Offereras
9103519	250	254,0	PN10	395	350	26	22	292	320	68	16	12	3	6,3	M20	12	B	Offereras
9103520	300	306,0	PN10	445	400	26	22	342	370	68	16	12	4	7,1	M20	12	B	Offereras
9103600	50	54,0	PN16	165	125	18	18	74	102	45	8	6	3	2,9	M16	4		914
9103601	65	70,0	PN16	185	145	18	18	92	122	45	10	6	3	2,9	M16	4		994
9103602	80	84,0	PN16	200	160	20	18	105	138	50	10	8	3	3,2	M16	8		1.350
9103603	100	104,0	PN16	220	180	20	18	125	158	52	12	8	3	3,6	M16	8		1.870
9103604	125	129,0	PN16	250	210	22	18	150	188	55	12	8	3	4,0	M16	8	B	Offereras
9103605	150	154,0	PN16	285	240	22	22	175	212	55	12	10	3	4,5	M20	8		2.740
9103607	200	204,0	PN16	340	295	24	22	235	268	62	16	10	3	5,9	M20	12		6.525
9103608	250	254,0	PN16	405	355	26	26	285	320	70	16	12	3	6,3	M24	12	B	Offereras
9103609	300	306,0	PN16	460	410	28	26	344	378	78	16	12	4	7,1	M24	12	B	Offereras
9103646	200	204,0	PN25	360	310	30	26	244	278	80	16	10	3	6,3	M24	12	B	Offereras

Artikelnr	DN mm	Dim mm	Tryck-klass	D mm	k mm	b mm	d2 mm	d3 mm	d4 mm	h1 mm	h2 mm	r mm	f mm	s mm	Gänga	Bulthål STK	B	Pris
9103647	250	254,0	PN25	425	370	32	30	298	335	88	18	12	3	7,1	M27	12	B	Offereras
9103648	300	306,0	PN25	485	430	34	30	352	395	92	18	12	4	8,0	M27	16	B	Offereras
9103694	10	12,0	PN40	90	60	16	14	25	40	35	6	4	2	2,0	M12	4	B	Offereras
9103695	15	20,0	PN40	95	65	16	14	30	45	38	6	4	2	2,0	M12	4		888
9103696	20	25,0	PN40	105	75	18	14	38	58	40	6	4	2	2,3	M12	4		656
9103697	25	30,0	PN40	115	85	18	14	42	68	40	6	4	2	2,6	M12	4		1.490
9103698	32	38,0	PN40	140	100	18	18	52	78	42	6	6	2	2,6	M16	4		1.200
9103699	40	44,5	PN40	150	110	18	18	60	88	45	7	6	3	2,6	M16	4		1.300
9103700	50	54,0	PN40	165	125	20	18	72	102	48	8	6	3	2,9	M16	4		1.670
9103701	65	70,0	PN40	185	145	22	18	90	122	52	10	6	3	2,9	M16	8	B	Offereras
9103702	80	84,0	PN40	200	160	24	18	105	138	58	12	8	3	3,2	M16	8	B	Offereras
9103703	100	104,0	PN40	235	190	24	22	128	162	65	12	8	3	3,6	M20	8	B	Offereras
9103704	125	129,0	PN40	270	220	26	26	155	188	68	12	8	3	4,0	M24	8	B	Offereras
9103705	150	154,0	PN40	300	250	28	26	182	218	75	12	10	3	4,5	M24	8	B	Offereras
9103707	200	204	PN40	375	320	34	30	244	285	88	16	10	3	6,3	M27	12	B	Offereras
9103708	250	254	PN40	450	385	38	33	306	385	105	18	12	3	7,1	M30	12	B	Offereras
9103709	300	306	PN40	515	450	42	33	362	410	115	18	12	4	8,0	M30	16	B	Offereras

Svetsflänsar med krage 1.4307/304L ISO



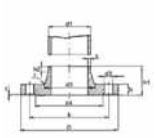


Obs! Pris inklusive legering. EN 1092-1. Typ 11. DN10-40=PN10-40. DN50-150=PN10-16.

Artikelnr	DN mm	Dim mm	Tryck-klass	D mm	k mm	b mm	d2 mm	d3 mm	d4 mm	h1 mm	h2 mm	r mm	f mm	s mm	Bulthål STK	Gänga	B	Pris
9103500	200	219,1	PN10	340	295	24	22	235	268	62	16	10	3	5,9	8	M20	B	Offereras
9103501	250	273,0	PN10	395	292	26	22	292	320	68	16	12	3	6,3	12	M20	B	Offereras
9103502	300	323,9	PN10	445	400	26	22	342	370	68	16	12	4	7,1	12	M20	B	Offereras
9103560	50	60,3	PN16	165	125	18	18	74	102	45	8	6	3	2,9	4	M16		886
9103561	65	76,4	PN16	185	145	18	18	92	122	45	10	6	3	2,9	4	M16		978
9156224	65	76,4	PN16	185	145	18	18	92	122	45	10	6	3	2,9	8	M16		998
9103562	80	88,9	PN16	200	160	20	18	105	138	50	10	8	3	3,2	8	M16		1.305
9103563	100	114,3	PN16	220	180	20	18	131	158	52	12	8	3	3,6	8	M16		1.775
9103564	125	139,7	PN16	250	210	22	18	156	188	55	12	8	3	4,0	8	M16		2.800
9103565	150	168,3	PN16	285	240	22	22	184	212	55	12	10	3	4,5	8	M20		3.330
9103567	200	219,1	PN16	340	295	24	22	235	268	62	16	10	3	5,9	12	M20		4.880
9103568	250	273,0	PN16	405	355	26	26	292	320	70	16	12	3	6,3	12	M24	B	Offereras
9103569	300	323,9	PN16	460	410	28	26	344	378	78	16	12	4	7,1	12	M24	B	Offereras
9103634	200	219,1	PN25	360	310	30	26	244	278	80	16	10	3	6,3	12	M24	B	Offereras
9103635	250	273,0	PN25	425	370	32	30	298	335	88	18	12	3	7,1	12	M27	B	Offereras
9103636	300	323,9	PN25	485	430	34	30	352	395	92	18	12	4	8,0	16	M27	B	Offereras
9103658	10	17,2	PN40	90	60	16	14	28	40	35	6	4	2	2,0	4	M12	B	Offereras
9103659	15	21,3	PN40	95	65	16	14	32	45	38	6	4	2	2,0	4	M12		329
9103660	20	26,9	PN40	105	75	18	14	40	58	40	6	4	2	2,3	4	M12		443
9103661	25	33,7	PN40	115	85	18	14	46	68	40	6	4	2	2,6	4	M12		528
9103662	32	42,4	PN40	140	100	18	18	56	78	42	6	6	2	2,6	4	M16		744
9103663	40	48,3	PN40	150	110	18	18	64	88	45	7	6	3	2,6	4	M16		762
9103664	50	60,3	PN40	165	125	20	18	75	102	48	8	6	3	2,9	4	M16		1.030
9103665	65	76,1	PN40	185	145	22	18	90	122	52	10	6	3	2,9	8	M16	B	Offereras
9103666	80	88,9	PN40	200	160	24	18	105	138	58	12	8	3	3,2	8	M16	B	Offereras
9103667	100	114,3	PN40	235	190	24	22	134	162	65	12	8	3	3,6	8	M20	B	Offereras
9103668	125	139,7	PN40	270	220	26	26	162	188	68	12	8	3	4,0	8	M24	B	Offereras
9103669	150	168,3	PN40	300	250	28	26	192	218	75	12	10	3	4,5	8	M24	B	Offereras
9103671	200	219,1	PN40	375	320	34	30	244	285	88	16	10	3	6,3	12	M27	B	Offereras
9103672	250	273,0	PN40	450	385	38	33	306	345	105	18	12	3	7,1	12	M30	B	Offereras
9103673	300	323,9	PN40	515	450	42	33	362	410	115	18	12	4	8,0	16	M30	B	Offereras

Svetsflänsar med krage 1.4404/316L Metriskt



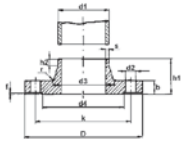


Obs! Pris inklusive legering. EN 1092-1. Typ 11. DN10-40=PN10-40. DN50-150=PN10-16.

Artikelnr	DN mm	Dim mm	Tryck-klass	D mm	k mm	b mm	d2 mm	d3 mm	d4 mm	h2 mm	h1 mm	r mm	s mm	f mm	Gänga	Bulthål STK	B	Pris
9103527	200	204,0	PN10	340	295	24	22	235	268	16	62	10	5,9	3	M20	8		6.500
9103528	250	254,0	PN10	395	350	26	22	292	320	16	68	12	6,3	3	M20	12	B	Offereras
9103529	300	306,0	PN10	445	400	26	22	342	370	16	68	12	7,1	4	M20	12	B	Offereras
9103620	50	54,0	PN16	165	125	18	18	74	102	8	45	6	2,9	3	M16	4		1.330
9103621	65	70,0	PN16	185	145	18	18	92	122	10	45	6	2,9	3	M16	4		1.710
9156226	65	70,0	PN16	185	145	18	18	92	122	10	45	6	2,9	3	M16	8		1.360
9103622	80	84,0	PN16	200	160	20	18	105	138	10	50	8	3,2	3	M16	8		2.260
9103623	100	104,0	PN16	220	180	20	18	125	158	12	52	8	3,6	3	M16	8		2.760
9103624	125	129,0	PN16	250	210	22	18	150	188	12	55	8	4,0	3	M16	8		3.720
9103625	150	154,0	PN16	285	240	22	22	175	212	12	55	10	4,5	3	M20	8		4.730
9103627	200	204,0	PN16	340	295	24	22	235	268	16	62	10	5,9	3	M20	12		8.450
9103628	250	254,0	PN16	405	355	26	26	285	320	16	70	12	6,3	3	M24	12		12.500
9103629	300	306,0	PN16	460	410	28	26	344	378	16	78	12	7,1	4	M24	12	B	Offereras
9103652	200	204,0	PN25	360	310	30	26	244	278	16	80	10	6,3	3	M24	12	B	Offereras
9103653	250	254,0	PN25	425	370	32	30	292	335	18	88	12	7,1	3	M27	12	B	Offereras
9103654	300	306,0	PN25	485	430	34	30	352	395	18	92	12	8,0	4	M27	16	B	Offereras
9103712	10	12,0	PN40	90	60	16	14	25	40	6	35	4	2,0	2	M12	4	B	Offereras
9103713	15	20,0	PN40	95	65	16	14	30	45	6	38	4	2,0	2	M12	4		516
9103714	20	25,0	PN40	105	75	18	14	38	58	6	40	4	2,3	2	M12	4		850
9103715	25	30,0	PN40	115	85	18	14	42	68	6	40	4	2,6	2	M12	4		754
9103716	32	38,0	PN40	140	100	18	18	52	78	6	42	6	2,6	2	M16	4		1.075
9103717	40	44,5	PN40	150	110	18	18	60	88	7	45	6	2,6	3	M16	4		1.235
9103718	50	54,0	PN40	165	125	20	18	72	102	8	48	6	2,9	3	M16	4		2.160
9103719	65	70,0	PN40	185	145	22	18	90	122	10	52	6	2,9	3	M16	8		2.820
9103720	80	84,0	PN40	200	160	24	18	105	138	12	58	8	3,2	3	M16	8		3.510
9103721	100	104,0	PN40	235	190	24	22	128	162	12	65	8	3,6	3	M20	8		4.740
9103722	125	129,0	PN40	270	220	26	26	155	188	12	68	8	4,0	3	M24	8	B	Offereras
9103723	150	154,0	PN40	300	250	28	26	182	218	12	75	10	4,5	3	M24	8		8.575

Svetsflänsar med krage 1.4404/316L ISO





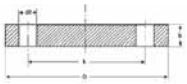
Obs! Pris inklusive legering. EN 1092-1. Typ 11. DN10-40=PN10-40. DN50-150=PN10-16.

Artikelnr	DN mm	Dim mm	Tryck-klass	D mm	k mm	b mm	d2 mm	d3 mm	h1 mm	d4 mm	h2 mm	r mm	f mm	s mm	Gänga	Bulthål STK	B	Pris
9103509	200	219,1	PN10	340	295	24	22	235	62	268	16	10	3	5,9	M20	8		6.325
9103510	250	273,0	PN10	395	350	26	22	292	68	320	16	12	3	6,3	M20	12		9.250
9103511	300	323,9	PN10	445	400	26	22	342	68	370	16	12	4	7,1	M20	12		10.175
9103580	50	60,3	PN16	165	125	18	18	74	45	102	8	6	3	2,9	M16	4		1.270
9103581	65	76,1	PN16	185	145	18	18	92	45	122	10	6	3	2,9	M16	4		1.570
9156228	65	76,1	PN16	185	145	18	18	92	45	122	10	6	3	2,9	M16	8		1.510
9103582	80	88,9	PN16	200	160	20	18	105	50	138	10	8 (6)	3	3,2	M16	8		2.000
9103583	100	114,3	PN16	220	180	20	18	131	52	158	12	8	3	3,6	M16	8		2.410
9103584	125	139,7	PN16	250	210	22	18	156	55	188	12	8	3	4,0	M16	8		3.370
9103585	150	168,3	PN16	285	240	22	22	184	55	212	12	10	3	4,5	M20	8		4.160
9103587	200	219,1	PN16	340	295	24	22	235	62	268	16	10	3	5,9	M20	12		6.150
9103588	250	273,0	PN16	405	355	26	26	292	70	320	16	12	3	6,3	M24	12		11.200
9103589	300	323,9	PN16	460	410	28	26	344	78	378	16	12	4	7,1	M24	12	B	Offereras
9103640	200	219,1	PN25	360	310	30	26	244	80	278	16	10	3	6,3	M24	12		13.550

Artikelnr	DN mm	Dim mm	Tryck-klass	D mm	k mm	b mm	d2 mm	d3 mm	h1 mm	d4 mm	h2 mm	r mm	f mm	s mm	Gänga	Bulthål STK	B	Pris
9103641	250	273,0	PN25	425	370	32	30	298	88	335	18	12	3	7,1	M27	12		18.250
9103642	300	323,9	PN25	485	430	34	30	352	92	395	18	12	4	8,0	M27	16	B	Offereras
9103676	10	17,2	PN40	90	60	16	14	28	35	40	6	4	2	1,8	M12	4		356
9103677	15	21,3	PN40	95	65	16	14	32	38	45	6	4	2	2,0	M12	4		582
9103678	20	26,9	PN40	105	75	18	14	40	40	58	6	4	2	2,3	M12	4		606
9103679	25	33,7	PN40	115	85	18	14	46	40	68	6	4	2	2,6	M12	4		728
9103680	32	42,4	PN40	140	100	18	18	56	42	78	6	6	2	2,6	M16	4		1.055
9103681	40	48,3	PN40	150	110	18	18	64	45	88	7	6	3	2,6	M16	4		1.225
9103682	50	60,3	PN40	165	125	20	18	75	48	102	8	6	3	2,9	M16	4		1.555
9103683	65	76,1	PN40	185	145	22	18	90	52	122	10	6	3	2,9	M16	8		2.100
9103684	80	88,9	PN40	200	160	24	18	105	58	138	12	8	3	3,2	M16	8		2.720
9103685	100	114,3	PN40	235	190	24	22	134	65	162	12	8	3	3,6	M20	8		3.130
9103686	125	139,7	PN40	270	220	26	26	162	68	188	12	8	3	4,0	M24	8		4.180
9103687	150	168,3	PN40	300	250	28	26	192	75	218	12	10	3	4,5	M24	8		6.700
9103689	200	219,1	PN40	375	320	34	30	244	88	285	16	10	3	6,3	M27	12		13.850
9103690	250	273,0	PN40	450	385	38	33	306	105	345	18	12	3	7,1	M30	12	B	Offereras
9103691	300	323,9	PN40	515	450	42	33	362	115	410	18	12	4	8,0	M30	16	B	Offereras

Blindfläns 1.4404/316L



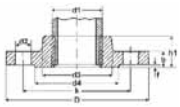


Obs! Pris inklusive legering. EN1092-1. Typ 05/A. Material EN1.4404/316L. DN15-40=PN10-40. DN50-150=PN10-16.

Artikelnr	DN mm	Tryckklass	D mm	k mm	b mm	d2 mm	Gänga	Bulthål STK	Vikt kg	B	Pris
9103387	15	PN40	95	65	16	14	M12	4	0,8		520
9103388	20	PN40	105	75	18	14	M12	4	1,2		686
9103389	25	PN40	115	88	18	14	M12	4	1,4		880
9103390	32	PN40	140	100	18	18	M16	4	2,0		928
9103391	40	PN40	150	110	18	18	M16	4	2,3		1.225
9103392	50	PN40	165	125	20	18	M16	4	3,2		1.585
9103470	50	PN16	165	125	18	18	M16	4	2,9		1.530
9103393	65	PN40	185	145	22	18	M16	8	4,3		2.660
9103472	65	PN16	185	145	18	18	M16	4	3,7		1.850
9156230	65	PN16	185	145	18	18	M16	8	3,7		1.720
9103394	80	PN40	200	160	24	18	M16	8	5,9		3.120
9103474	80	PN16	200	160	20	18	M16	8	4,8		2.310
9103395	100	PN40	235	190	24	22	M20	8	7,5		3.780
9103476	100	PN16	220	180	20	18	M16	8	5,8		3.040
9103396	125	PN40	270	220	26	26	M24	8	10,8		4.800
9103478	125	PN16	250	210	22	18	M16	8	8,6		4.060
9103397	150	PN40	300	150	250	26	M24	8	14,5		6.575
9103482	150	PN16	285	240	22	22	M20	8	10,6		5.350
9103398	200	PN40	375	320	36	30	M27	12	28,8	B	Offereras
9103480	200	PN16	340	295	24	22	M20	12	16,5		8.425
278040	200	PN10	340	295	24	22	M20	8	16,5		6.625

Gängfläns 1.4404/316L EN1092-1 Typ 13





Obs! Pris inklusive legering. Gängfläns Syrafast 316L. EN1092-1 typ13. DN25-40=PN10-40. DN50-100=PN10-16.

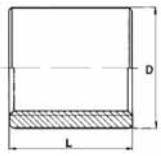
Artikelnr	DN	Dim mm	Tryck-klass	D mm	k mm	b mm	d2 mm	d1 mm	Gänga	d3 mm	d4 mm	h1 mm	G tum	Bulthål STK	Vikt kg	Pris
278020	25	25	PN40	115	85	18	14	33,7	M12	52	68	28	1	4	1,30	774
278022	32	32	PN40	140	100	18	18	42,4	M16	60	88	30	1 ¼	4	1,91	1.040

Artikelnr	DN	Dim mm	Tryck-klass	D mm	k mm	b mm	d2 mm	d1 mm	Gänga	d3 mm	d4 mm	h1 mm	G tum	Bulthål STK	Vikt kg	Pris
278024	40	40	PN40	150	110	18	18	48,3	M16	70	78	32	1 ½	4	2,15	1.305
278026	50	50	PN16	165	125	18	18	60,3	M16	85	102	28	2	4	2,53	1.405
278028	65	65	PN16	185	145	18	18	76,1	M16	105	122	32	2 ½	4	3,03	1.720
278030	80	80	PN16	200	160	20	18	88,9	M16	118	138	34	3	8	3,92	2.210
278032	100	100	PN16	220	180	20	18	114,3	M16	140	158	40	4	8	4,62	2.620

Syrafasta gängrördelar

Muff R-201, invändig gänga



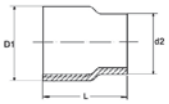


EN1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim	G tum	Tryckklass bar	D mm	L mm	Vikt kg	Pris
9157300	6	1/8	100	14,0	17	0,02	77,6
9157301	8	1/4	100	18,5	25	0,03	77,6
9157302	10	3/8	100	21,3	26	0,04	80
9157303	15	1/2	100	26,5	34	0,07	111
9157304	20	3/4	100	31,8	36	0,09	161
9157305	25	1	100	39,5	43	0,14	236
9157306	32	1 1/4	64	48,3	48	0,21	302
9157307	40	1 1/2	64	54,5	48	0,29	400
9157308	50	2	64	66,3	56	0,40	692
9157309	65	2 1/2	40	82,0	65	0,68	1.120
9157310	80	3	40	95,0	71	0,97	1.445
9157311	100	4	40	122,0	85	1,80	2.940

Förminskningsmuff R-202, invändig gänga



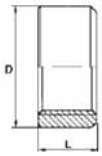


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	D1 mm	D2 mm	L mm	Vikt kg	B	Pris
9157313	8 x 6	1/4 x 1/8	100	19,0	14	27	0,04		161,5
9157312	10 x 6	3/8 x 1/8	100	22,0	14	30	0,04		190
9157314	10 x 8	3/8 x 1/4	100	22,0	19	30	0,04		190
9157315	15 x 8	1/2 x 1/4	100	27,0	19	36	0,08		224
9157316	15 x 10	1/2 x 3/8	100	27,0	23	36	0,08		224
9157355	20 x 8	3/4 x 1/4	100	34,0	19	39	0,11		374
9157317	20 x 10	3/4 x 3/8	100	33,0	23	39	0,11		294
9157318	20 x 15	3/4 x 1/2	100	33,0	28	39	0,11		294
9157367	25 x 10	1 x 3/8	100	40,0	23	45	0,15	B	Offereras
9157319	25 x 15	1 x 1/2	100	40,0	28	45	0,15		406
9157320	25 x 20	1 x 3/4	100	40,0	33	45	0,15		406
9157386	32 x 15	1 1/4 x 1/2	64	50,0	28	50	0,24	B	Offereras
9157321	32 x 20	1 1/4 x 3/4	64	50,0	33	50	0,24	B	Offereras
9157322	32 x 25	1 1/4 x 1	64	50,0	40	50	0,24		638
9157323	40 x 20	1 1/2 x 3/4	64	55,0	33	55	0,31	B	Offereras
9157324	40 x 25	1 1/2 x 1	64	55,0	40	55	0,31	B	840
9157326	50 x 25	2 x 1	64	69,5	40	65	0,56	B	Offereras
9157327	50 x 32	2 x 1 1/4	64	69,5	50	65	0,56	B	Offereras

Halvmuff R-203, invändig gänga



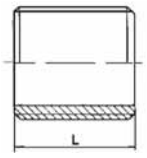


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	D mm	L mm	Vikt kg	B	Pris
9157332	6	1/8	100	14,0	10	0,01		72,8
9157333	8	1/4	100	18,5	11	0,01		72,8
9157334	10	3/8	100	21,3	12	0,02		77,4
9157335	15	1/2	100	26,5	15	0,02		93,6
9157336	20	3/4	100	31,8	17	0,04		103,5
9157337	25	1	100	39,5	20	0,06		141,5
9157338	32	1 1/4	64	48,3	22	0,09		192
9157339	40	1 1/2	64	54,5	22	0,13		246
9157340	50	2	64	66,3	26	0,19		440
9157341	65	2 1/2	40	82,0	31	0,30	B	994
9157342	80	3	40	95,0	34	0,45	B	1.010
9157343	100	4	40	122,0	40	0,90	B	Offereras

Nippel R-206, utvändig gänga



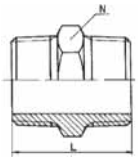


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.
Tryckklass: 100 bar

Artikelnr	Dim mm	G tum	L mm	Vikt kg	B	Pris
9157344	6	1/8	16	0,01	B	Offereras
9157345	8	1/4	18	0,01	B	Offereras
9157346	10	3/8	22	0,02		97,6
9157347	15	1/2	25	0,02		125,5
9157348	20	3/4	30	0,03		136
9157349	25	1	35	0,06		163,5

Sexkantnippel R-207, utvändig gänga



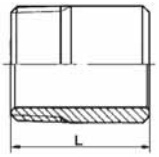


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	N mm	L mm	Vikt kg	B	Pris
9157356	6	1/8	100	13	21	0,01		128,5
9157357	8	1/4	100	14	28	0,02		134
9157358	10	3/8	100	19	29	0,03		133,5
9157359	15	1/2	100	22	36	0,05		178,5
9157360	20	3/4	100	30	41	0,09		247
9157361	25	1	100	36	47	0,13		374
9157362	32	1 1/4	64	46	54	0,21		644
9157363	40	1 1/2	64	50	54	0,26		762
9157364	50	2	64	65	66	0,43		1.330
9157365	65	2 1/2	40	80	77	0,63	B	Offereras
9157366	80	3	40	90	85	0,83	B	4.660

Svetsnippel R-208, utvändig gänga



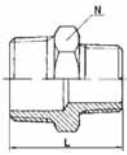


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	L mm	Rörstorlek mm	Vikt kg	Pris
9157368	6	1/8	100	30	10,2 x 2,0	0,01	57,4
9157369	8	1/4	100	30	13,5 x 2,3	0,02	57,8
9157370	10	3/8	100	30	17,2 x 2,3	0,02	57,8
9157371	15	1/2	100	35	21,3 x 2,6	0,04	65,4
9157372	20	3/4	100	40	26,9 x 2,6	0,05	76
9157373	25	1	100	40	33,7 x 3,2	0,08	110,5
9157374	32	1 1/4	64	50	42,4 x 3,2	0,14	161,5
9157375	40	1 1/2	64	50	48,3 x 3,2	0,15	188
9157376	50	2	64	55	60,3 x 3,6	0,23	270
9157377	65	2 1/2	40	60	76,1 x 3,6	0,32	528
9157378	80	3	40	65	88,9 x 4,0	0,46	550
9157379	100	4	40	90	114,3 x 4,0	1,18	1.355

Förminskningsnippel R-209, utvändig gänga



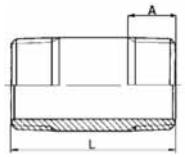


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	N mm	L mm	Vikt kg	B	Pris
9157390	8 x 6	1/4 x 1/8	100	14	25	0,02		172,5
9157391	10 x 6	3/8 x 1/8	100	17	26	0,02		151,5
9157392	10 x 8	3/8 x 1/4	100	17	29	0,03		151,5
9157393	15 x 6	1/2 x 1/8	100	22	31	0,04		174,5
9157394	15 x 8	1/2 x 1/4	100	22	33	0,04		169
9157395	15 x 10	1/2 x 3/8	100	22	34	0,05		168,5
9157396	20 x 8	3/4 x 1/4	100	27	37	0,06		323
9157397	20 x 10	3/4 x 3/8	100	27	37	0,07		288
9157398	20 x 15	3/4 x 1/2	100	27	40	0,09		288
9157399	25 x 8	1 x 1/4	100	36	41	0,16		466
9157400	25 x 10	1 x 3/8	100	36	41	0,10		466
9157401	25 x 15	1 x 1/2	100	36	44	0,11		386
9157402	25 x 20	1 x 3/4	100	36	45	0,13		383
9157403	32 x 15	1 1/4 x 1/2	64	46	47	0,18		702
9157404	32 x 20	1 1/4 x 3/4	64	46	49	0,20		666
9157405	32 x 25	1 1/4 x 1	64	46	52	0,26		666
9157406	40 x 15	1 1/2 x 1/2	64	50	47	0,29		926
9157407	40 x 25	1 1/2 x 1	64	50	52	0,29		926
9157408	40 x 32	1 1/2 x 1 1/4	64	50	54	0,29		922
9157409	50 x 25	2 x 1	64	65	59	0,48		1.850
9157410	50 x 32	2 x 1 1/4	64	65	62	0,48		1.850
9157411	50 x 40	2 x 1 1/2	64	65	62	0,48		1.745
9157412	65 x 40	2 1/2 x 1 1/2	40	80	66	0,82	B	Offereras

Nippelrör R-210, utvändig gänga



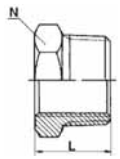


En 1.44404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	A mm	L mm	Vikt kg	B	Pris
9157417	6	1/8	100	6	40	0,02		92,2
9157418	8	1/4	100	9	40	0,02		87,8
9157419	10	3/8	100	9	40	0,03		86,2
9157420	15	1/2	100	12	60	0,07		99,8
9157421	20	3/4	100	13	60	0,08		124,5
9157422	25	1	100	15	60	0,12		176
9157423	32	1 1/4	64	17	80	0,21		271
9157424	40	1 1/2	64	17	80	0,24		321
9157425	50	2	64	22	100	0,42		456
9157426	65	2 1/2	40	24	100	0,53		694
9157427	80	3	40	27	120	0,76		958
9157383	100	4	40	39	150	1,57	B	Offereras
9157384	125	5	-	43	180	3,24	B	Offereras
9157385	150	6	-	43	200	4,50	B	Offereras

Bussning R-211, ut- och invändig gänga





EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	N mm	L mm	Vikt kg	Pris
9157429	8 x 6	1/4 x 1/8	100	14	17	0,02	117
9157430	10 x 6	3/8 x 1/8	100	19	18	0,03	109,5
9157431	10 x 8	3/8 x 1/4	100	19	18	0,02	109,5
9157432	15 x 6	1/2 x 1/8	100	22	21	0,05	157,5
9157433	15 x 8	1/2 x 1/4	100	22	21	0,04	138
9157434	15 x 10	1/2 x 3/8	100	22	21	0,02	138
9157435	20 x 8	3/4 x 1/4	100	30	25	0,07	221,5
9157436	20 x 10	3/4 x 3/8	100	27	25	0,07	221,5
9157437	20 x 15	3/4 x 1/2	100	27	25	0,05	212
9157438	25 x 8	1 x 1/4	100	36	28	0,10	315
9157439	25 x 10	1 x 3/8	100	36	27	0,12	308
9157440	25 x 15	1 x 1/2	100	36	27	0,12	293
9157441	25 x 20	1 x 3/4	100	36	27	0,07	295
9157442	32 x 15	1 1/4 x 1/2	64	46	33	0,19	497
9157443	32 x 20	1 1/4 x 3/4	64	46	33	0,19	497
9157444	32 x 25	1 1/4 x 1	64	46	33	0,35	514
9157445	40 x 15	1 1/2 x 1/2	64	46	33	0,35	560
9157446	40 x 20	1 1/2 x 3/4	64	50	33	0,26	560
9157447	40 x 25	1 1/2 x 1	64	50	33	0,26	560
9157448	40 x 32	1 1/2 x 1 1/4	64	50	33	0,13	560
9157449	50 x 25	2 x 1	64	65	40	0,52	1.050
9157450	50 x 32	2 x 1 1/4	64	65	40	0,52	1.050
9157451	50 x 40	2 x 1 1/2	64	65	40	0,40	1.050
9157452	65 x 50	2 1/2 x 2	40	80	46	0,54	1.745

Sexkantmutter R-217, invändig gänga



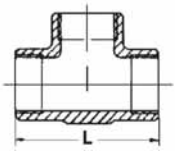


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	N mm	L mm	Vikt kg	B	Pris
9157468	6	1/8	100	17	7	0,01		145
9157469	8	1/4	100	22	8	0,02		80,6
9157470	10	3/8	100	27	9	0,02		68,4
9157471	15	1/2	100	32	9	0,03		84,6
9157472	20	3/4	100	36	10	0,05		95
9157473	25	1	100	46	11	0,07		161,5
9157474	32	1 1/4	64	55	13	0,13		329
9157475	40	1 1/2	64	60	13	0,13		341
9157476	50	2	64	75	14	0,22		696
9157477	65	2 1/2	40	95	16	0,40	B	1.860
9157478	80	3	40	105	18	0,48	B	2.260

T-rör R-221, invändig gänga



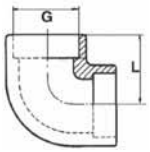


EN 1.4408/316. Rostfria syrafasta gängrördelar i material 1.4408 tillverkade enligt PED 2014/68/EU Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	L mm	Vikt kg	B	Pris
9157480	6	1/8	100	38	0,04		191
9157481	8	1/4	100	42	0,05		191
9157482	10	3/8	100	50	0,08		227
9157483	15	1/2	100	56	0,15		266
9157484	20	3/4	100	68	0,26		440
9157485	25	1	100	76	0,37		672
9157486	32	1 1/4	64	90	0,60		1.125
9157487	40	1 1/2	64	100	0,85		1.640
9157488	50	2	64	116	1,18		1.920
9157489	65	2 1/2	40	150	1,88	B	5.400
9157490	80	3	40	160	3,37	B	8.650

Vinkel 90° R-222, invändig gänga





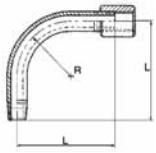
EN 1.4408/316. Rostfria syrafasta gängrördelar i material 1.4408 tillverkade enligt PED 2014/68/EU Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	L mm	Vikt kg	Pris
9157492	6	1/8	100	19	0,03	129
9157493	8	1/4	100	21	0,04	138,5
9157494	10	3/8	100	25	0,06	168,5
9157495	15	1/2	100	28	0,11	233
9157496	20	3/4	100	33	0,17	342
9157497	25	1	100	38	0,29	498
9157498	32	1 1/4	64	45	0,51	802
9157499	40	1 1/2	64	50	0,68	1.110

Artikelnr	Dim mm	G tum	Tryckklass bar	L mm	Vikt kg	Pris
9157500	50	2	64	58	0,95	1.490

Gängböj 90° R-226, med muff



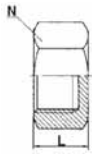


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	R mm	L mm	Vikt kg	B	Pris
9157516	6	1/8	100	28	50	0,05	B	424
9157517	8	1/4	100	30	60	0,10		298
9157518	10	3/8	100	40	70	0,15		354
9157519	15	1/2	100	45	80	0,23		518
9157520	20	3/4	100	50	100	0,35		784
9157521	25	1	100	65	120	0,61		1.145
9157522	32	1 1/4	64	85	140	0,93		1.485
9157523	40	1 1/2	64	95	160	1,18		1.860
9157524	50	2	64	120	190	1,95		2.770
9157525	65	2 1/2	40	145	240	3,27	B	5.375
9157526	80	3	40	170	290	4,91	B	8.400

Sexkanthuv R-231, invändig gänga



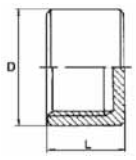


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	N mm	L mm	Vikt kg	B	Pris
9157540	6	1/8	100	14	13	0,01		147
9157541	8	1/4	100	19	17	0,02		147
9157542	10	3/8	100	22	18	0,03		155
9157543	15	1/2	100	27	22	0,06		166,5
9157544	20	3/4	100	32	24	0,08		247
9157545	25	1	100	41	28	0,11		347
9157546	32	1 1/4	64	50	30	0,24		560
9157547	40	1 1/2	64	55	31	0,25		728
9157548	50	2	64	70	35	0,52		1.270
9157549	65	2 1/2	40	85	40	0,74	B	3.610
9157550	80	3	40	95	45	0,86	B	5.100

Rund huv R-232, invändig gänga





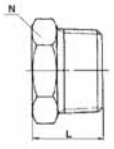
EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	D mm	L mm	Vikt kg	B	Pris
9157552	6	1/8	100	15	13	0,02	B	201,5
9157553	8	1/4	100	18	17	0,03	B	201,5
9157554	10	3/8	100	22	18	0,03	B	234
9157555	15	1/2	100	27	22	0,05		238
9157556	20	3/4	100	34	24	0,09		288

Artikelnr	Dim mm	G tum	Tryckklass bar	D mm	L mm	Vikt kg	B	Pris
9157557	25	1	100	40	28	0,14		397
9157558	32	1 1/4	64	50	31	0,22	B	638
9157559	40	1 1/2	64	57	31	0,28	B	882
9157560	50	2	64	70	37	0,48	B	1.250
9157561	65	2 1/2	40	85	42	0,75	B	2.770
9157562	80	3	40	100	46	1,13	B	3.120
9157563	100	4	40	128	50	1,92	B	5.975

Sexkantpropp R-235, utvändig gäng, konisk



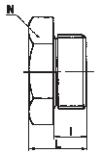


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	N mm	L mm	Vikt kg	B	Pris
9157564	6	1/8	100	14	15	0,01		94
9157565	8	1/4	100	14	17	0,02		94
9157566	10	3/8	100	17	18	0,03		92,8
9157567	15	1/2	100	22	22	0,05		131,5
9157568	20	3/4	100	27	25	0,11		194,5
9157569	25	1	100	36	28	0,19		303
9157570	32	1 1/4	64	46	33	0,36		484
9157571	40	1 1/2	64	50	33	0,48		616
9157572	50	2	64	65	40	0,90		946
9157573	65	2 1/2	40	80	47	1,64	B	1.905
9157574	80	3	40	90	52	2,32	B	2.170

Sexkantpropp R-236, utvändig gänga, cylindrisk



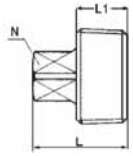


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	l mm	N mm	L mm	Vikt kg	Pris
9157576	6	1/8	100	7	14	13	0,01	123
9157577	8	1/4	100	9	19	16	0,02	123
9157578	10	3/8	100	9	22	17	0,04	138
9157579	15	1/2	100	12	27	22	0,07	157,5
9157580	20	3/4	100	13	32	24	0,12	225,5
9157581	25	1	100	16	41	28	0,22	337

Fyrkantspropp R-238, utvändig gänga, konisk





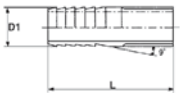
EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	N mm	L1 mm	L mm	Vikt kg	Pris
9157590	6	1/8	100	7	6	16	0,01	152
9157591	8	1/4	100	9	9	18	0,02	152
9157592	10	3/8	100	10	9	20	0,03	171,5
9157593	15	1/2	100	11	12	22	0,04	187,5

Artikelnr	Dim mm	G tum	Tryckklass bar	N mm	L1 mm	L mm	Vikt kg	Pris
9157594	20	3/4	100	16	13	27	0,09	266
9157595	25	1	100	19	15	32	0,16	356
9157596	32	1 1/4	64	22	17	36	0,29	502
9157597	40	1 1/2	64	22	17	37	0,39	694
9157598	50	2	64	27	22	43	0,69	874
9157599	65	2 1/2	40	32	24	46	1,17	1.935
9157600	80	3	40	36	27	50	1,74	2.360

Slangnippel R-141



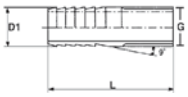


Med svetsanslutning EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.
L: 70 mm

Artikelnr	DN	G tum	Tryckklass bar	D1 mm	Vikt kg	B	Pris
9157685	6	1/8	100	10,2	0,03	B	Offereras
9157686	8	1/4	100	13,5	0,04		118,5
9157687	10	3/8	100	17,2	0,05	B	Offereras
9157688	15	1/2	100	21,3	0,07		122,5
9157689	20	3/4	100	26,9	0,10		138,5
9157690	25	1	100	33,7	0,16		172,5
9157691	32	1 1/4	64	42,4	0,20		229
9157692	40	1 1/2	64	48,3	0,31		298
9157693	50	2	64	60,3	0,47		395

Slangnippel R-142



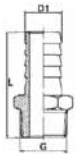


Med gänganslutning, utvändig gänga EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.
L: 70 mm

Artikelnr	Dim mm	G tum	Tryckklass bar	D1 mm	Vikt kg	B	Pris
9157694	6	1/8	100	10,2	0,03	B	Offereras
9157695	8	1/4	100	13,5	0,04	B	Offereras
9157696	10	3/8	100	17,2	0,05	B	Offereras
9157697	15	1/2	100	21,3	0,07		152
9157698	20	3/4	100	26,9	0,10		182,5
9157699	25	1	100	33,7	0,16		214
9157700	32	1 1/4	64	42,4	0,20	B	Offereras
9157701	40	1 1/2	64	48,3	0,31	B	Offereras

Slangnippel R-144





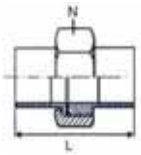
Med gänganslutning och nyckelgrepp, utvändig gänga EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	Dy mm	G tum	Tryckklass bar	L mm	Vikt kg	Pris
9158173	6	6,5	1/4	100	40	0,03	223
9158174	8	8,5	1/4	100	40	0,03	224,5

Artikelnr	Dim mm	Dy mm	G tum	Tryckklass bar	L mm	Vikt kg	Pris
9158175	10	11,0	1/4	100	40	0,03	224,5
9158176	10	11,0	3/8	100	42	0,04	249
9158177	10	11,0	1/2	100	48	0,07	297
9158178	13	14,0	3/8	100	42	0,04	249
9158179	13	14,0	1/2	100	48	0,07	296
9158180	16	17,0	3/8	100	46	0,04	259
9158181	16	17,0	1/2	100	48	0,07	296
9158182	20	20,0	1/2	100	52	0,07	298
9158183	20	20,0	3/4	100	56	0,12	413
9158184	25	26,0	3/4	100	56	0,12	423
9158185	25	26,0	1	100	65	0,15	564
9158186	25	26,0	1 1/4	100	75	0,40	888
9158187	32	33,0	1 1/4	64	75	0,40	732
9158188	40	41,0	1 1/2	64	78	0,53	1.125
9158189	50	51,0	2	64	96	1,06	2.340

Koppling R-131



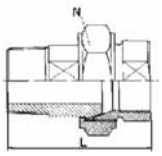


Invändig gänga, konisk tätning EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	Gänga tum	Tryckklass bar	N mm	L mm	Vikt kg	B	Pris
9157716	8	1/4	100	27	38	0,11		512
9157717	10	3/8	100	32	41	0,18		594
9157718	15	1/2	100	41	46	0,24		682
9157719	20	3/4	100	50	50	0,35		954
9157720	25	1	100	55	56	0,56		1.300
9157721	32	1 1/4	64	70	62	0,70		2.040
9157722	40	1 1/2	64	75	64	0,90		2.500
9157723	50	2	64	90	67	1,20		3.440
9157724	65	2 1/2	40	110	70	1,80		6.450
9157725	80	3	40	130	83	2,56	B	Offereras

Koppling R-131U



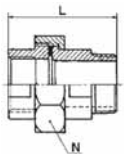


Invändig och utvändig gänga konisk tätning EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	Gänga tum	Tryckklass bar	N mm	L mm	Vikt kg	Pris
9157740	8	1/4	100	27	47	0,12	626
9157741	10	3/8	100	32	53	0,20	730
9157742	15	1/2	100	41	62	0,29	758
9157743	20	3/4	100	50	66	0,43	1.055
9157744	25	1	100	55	74	0,67	1.345
9157745	32	1 1/4	64	70	81	0,90	2.170
9157746	40	1 1/2	64	75	84	1,08	3.060
9157747	50	2	64	90	87	1,53	3.960

Koppling LR-131U



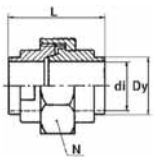


Invändig och utvändig gänga plan tätning, packning av teflon EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	N mm	L mm	Vikt kg	B	Pris
9157754	15	1/2	100	41	65	0,16		872
9157755	20	3/4	100	50	71	0,26	B	Offereras
9157756	25	1	100	55	80	0,38		1.660
9157757	32	1 1/4	64	70	88	0,59	B	Offereras

Koppling R-131S



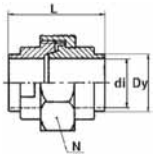


Svetsanslutning konisk tätning EN 1.4404/316L.Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	di mm	Tryckklass bar	N mm	L mm	Vikt kg	B	Pris
9157798	20,0	16	100	41	47	0,17	B	Offereras
9157783	21,3	16	100	41	46	0,24		804
9157784	25,0	21	100	46	50	0,23		1.060
9157785	26,9	23	100	50	50	0,35		1.000
9157786	30,0	25	100	50	53	0,34		1.250
9157787	33,7	27	64	55	56	0,56		1.660
9157788	34,0	30	64	55	60	0,54	B	Offereras
9157789	38,0	34	64	60	62	0,49	B	Offereras
9157790	42,4	36	64	70	62	0,70		2.590
9157791	44,5	40	64	70	66	0,65	B	Offereras
9157792	48,3	43	64	75	70	0,86		3.270
9157793	51,0	47	64	75	70	0,77	B	Offereras
9157794	54,0	50	64	82	70	1,20	B	Offereras
9157795	60,3	54	64	82	67	1,20		3.840

Koppling R-131S



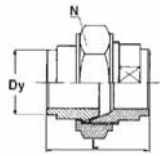


Svetsanslutning konisk tätning EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	di mm	Tryckklass bar	Pris
9159303	33,7	27,0	64	2.290
9159305	48,3	43,0	64	4.440

Koppling RS-131



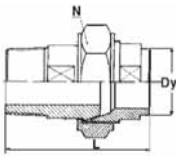


Invändig gänga, svetsanslutning konisk tätning EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	Dy mm	G tum	Tryckklass bar	N mm	L mm	Vikt kg	Pris
9158153	15	21,3	1/2	100	41	46	0,21	754
9158154	20	26,9	3/4	100	50	50	0,33	976
9158155	25	33,7	1	100	55	56	0,50	1.360
9158156	32	42,4	1 1/4	64	70	62	0,68	2.100
9158157	40	48,3	1 1/2	64	75	64	0,85	2.770
9158158	50	60,3	2	64	90	67	0,99	3.730

Koppling RS-131U





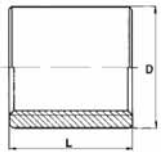
Utvändig gänga, svetsanslutning, konisk tätning EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	Dy mm	G tum	Tryckklass bar	N mm	L mm	Vikt kg	B	Pris
9158163	10	17,2	3/8	100	32	53	0,20	B	Offereras
9158164	15	21,3	1/2	100	41	62	0,27		836
9158165	20	26,9	3/4	100	50	66	0,40		1.130
9158166	25	33,7	1	100	55	74	0,64		1.590
9158167	32	42,4	1 1/4	64	70	81	0,87		2.280
9158168	40	48,3	1 1/2	64	75	84	1,02		3.060
9158169	50	60,3	2	64	90	87	1,48		4.020

Syrafasta gängrördelar NPT

Muff R-201, NPT. gänga



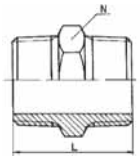


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	D mm	L mm	Vikt kg	Pris
9157840	6	1/8	100	14,0	17	0,03	281
9157841	8	1/4	100	18,5	25	0,05	281
9157842	10	3/8	100	22,0	26	0,06	281
9157843	15	1/2	100	27,0	34	0,13	295
9157844	20	3/4	100	32,0	36	0,16	319
9157845	25	1	100	40,0	43	0,33	355
9157846	32	1 1/4	64	48,0	48	0,48	469
9157847	40	1 1/2	64	55,0	48	0,52	522
9157848	50	2	64	67,0	56	0,67	1.265
9157849	65	2 1/2	40	82,0	65	1,31	2.330
9157850	80	3	40	95,0	71	1,34	3.810

Sexkantnippel R-207, NPT. gänga



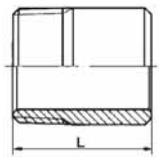


EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	N mm	L mm	Vikt kg	B	Pris
9157864	6	1/8	100	13	21	0,01		292
9157865	8	1/4	100	14	28	0,02		291
9157866	10	3/8	100	19	29	0,03		306
9157867	15	1/2	100	22	36	0,05		360
9157868	20	3/4	100	30	41	0,08		395
9157869	25	1	100	36	46	0,13		568
9157870	32	1 1/4	64	46	54	0,23		1.310
9157871	40	1 1/2	64	50	54	0,25		1.460
9157872	50	2	64	65	64	0,45		1.895
9157873	80	3	40	74	85	1,22	B	6.100

Svetsnippel R-208, NPT. gänga





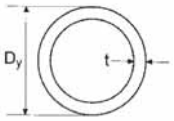
EN 1.4404/316L. Rostfria syrafasta gängrördelar i material 1.4404 tillverkade enligt PED 2014/68/EU. Angiven PN klassning är beräknad vid 20 gr enligt EN13480-3 av tillverkaren. Certifikat 3.1 kan erhållas om det anges vid orderläggning.

Artikelnr	Dim mm	G tum	Tryckklass bar	Gods tj lek mm	Dy mm	L mm	Vikt kg	B	Pris
9157852	6	1/8	100	2,0	10,2	30	0,01	B	Offereras
9157853	8	1/4	100	2,3	13,5	30	0,02		190,5
9157854	10	3/8	100	2,3	17,2	30	0,03		190,5
9157855	15	1/2	100	2,6	21,3	35	0,03		173
9157856	20	3/4	100	2,6	26,9	40	0,05		193,5
9157857	25	1	100	3,2	33,7	40	0,07		211
9157858	32	1 1/4	64	3,2	42,4	50	0,12		300
9157859	40	1 1/2	64	3,2	48,3	50	0,16		332
9157860	50	2	64	3,6	60,3	55	0,23		495
9157861	65	2 1/2	40	3,6	76,1	60	0,44		1.280
9157862	80	3	40	4,0	88,9	65	0,75		1.485
9157863	100	4	40	4,0	114,3	90	1,35	B	5.900

Livsmedelsrör

Svetsade utvändigt slipade 1.4307/304L



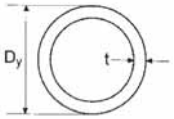


Blankglödgade, toleranser enligt DIN 2463 D4/T3, Ra-värden enligt DIN 11850 / EN10357. Fabrikationslängder om cirka 6 meter. Material 1.4307/304L. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Mtrl	Vikt kg	B	Pris
9155508	25,0	1,2	6	304L	0,716		138,5
9155512	38,0	1,2	6	304L	1,106		184,5
9155514	51,0	1,2	6	304L	1,497		247,5
9155516	63,5	1,6	6	304L	2,480		389
9155518	76,0	2,0	6	304L	3,706	B	Offereras
9155519	76,1	1,6	6	304L	2,985		462
9155521	101,6	2,0	6	304L	4,988		768

Svetsade utvändigt slipade 1.4404/316L





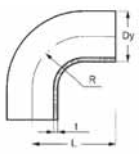
Blankglödgade, toleranser enligt DIN 2463 D4/T3, Ra-värden enligt DIN 11850 / EN10357. Fabrikationslängder om cirka 6 meter. Material 1.4404/316L. Enhet: meter.

Artikelnr	Dim mm	Gods tj lek mm	L m	Mtrl	Vikt kg	Pris
9155525	25,0	1,2	6	316L	0,716	160,5
9155529	38,0	1,2	6	316L	1,106	213,5
9155531	51,0	1,2	6	316L	1,497	284
9155533	63,5	1,6	6	316L	2,480	466
9155536	76,1	1,6	6	316L	2,985	538
9155538	101,6	2,0	6	316L	4,988	896

Rördelar 304

Vinkelrör 90°, kort Rfr 304L





Svetsade, Semi Bright. Material 304L. R=1xD, kort radie.

Artikelnr	Dim mm	L mm	R mm	Tj mm	Vikt kg	Pris
9158000	25,0	55,0	25,0	1,2	0,08	179,5
9158002	38,0	70,0	38,0	1,2	0,14	226,5
9158003	51,0	82,0	51,0	1,2	0,23	269
9158004	63,5	105,0	63,5	1,6	0,43	378
9158005	76,1	110,0	76,0	2,0	0,85	638

Vinkelrör 45° Rfr 304L



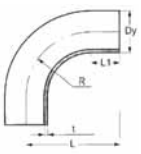


Svetsade, Semi Bright. Material 304L. R=1xD.

Artikelnr	Dy mm	H mm	L mm	R mm	Tj mm	Pris
9158025	25,0	77	32	25,0	1,2	233,5
9158027	38,0	97	40	38,0	1,2	269
9158028	51,0	108	45	51,0	1,2	307
9158029	63,5	138	57	63,5	1,6	398
9158030	76,1	140	58	76,0	2,0	724
9158031	101,6	186	77	150,0	2,0	1.470

Vinkelrör 90°, ISO 1,5xD Rfr 304L



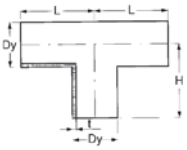


Svetsade, Semi Bright. Material 304L. R=1,5xD, ISO 2851.

Artikelnr	Dy mm	L mm	L1 mm	R mm	t mm	Pris
9158630	25,0	65,0	27,5	37,5	1,2	179,5
9158632	38,0	85,0	28,0	57,0	1,2	231,5
9158633	51,0	110,0	33,5	76,5	1,2	266
9158634	63,5	135,0	39,7	95,3	1,6	372
9158635	76,1	155,0	40,8	114,2	1,6	614
9158636	101,6	195,0	42,5	152,5	2,0	1.130

T-rör långt avstick Rfr 304L



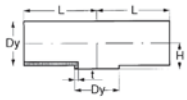


Svetsade utvändigt slipade. Material 304L, långt avstick.

Artikelnr	Dy mm	H mm	L mm	t mm	Vikt kg	B	Pris
9158033	25,0	55	55	1,2	0,12		217,5
9158035	38,0	70	70	1,2	0,22		297
9158036	51,0	82	82	1,2	0,36		335
9158037	63,5	105	105	1,6	0,67		493
9158038	76,0	110	110	2,0	1,07		656
9158039	101,6	150	150	2,0	1,75	B	1.865

T-rör kort avstick Rfr 304L





Svetsade utvändigt slipade. Material 304L.

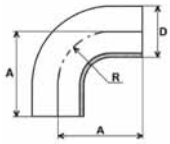
Artikelnr	Dy mm	H mm	L mm	t mm	Vikt kg	B	Pris
9158660	25,0	14	55	1,2	0,11	B	212,5
9158662	38,0	22	70	1,2	0,20		241,5
9158663	51,0	29	82	1,2	0,31		258
9158664	63,5	35	105	1,6	0,62		368

Artikelnr	Dy mm	H mm	L mm	t mm	Vikt kg	B	Pris
9158665	76,1	41	110	2,0	0,90	B	457
9158666	101,6	55	150	2,0	1,10	B	1.080

Rördelar 316

Vinkelrör, 90° kort med rakände, 316L





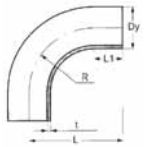
282206

Rakände gäller ej dim. 101.6*, Radie: Se tabell. Material: AISI 316L.

Artikelnr	D mm	t mm	A mm	R mm	Vikt kg	B	Pris
282206	25,0	1,2	55,0	25,0	0,08		201
282207	38,0	1,2	70,0	38,0	0,14		265
282208	51,0	1,2	82,0	51,0	0,23		337
282209	63,5	1,6	105,0	63,5	0,43		496
282210	76,0	2,0	110,0	76,0	0,85		794
282211	76,1	1,6	110,0	76,0	0,90		794
282212	101,6	2,0	150,0	150,0	1,40	B	992

Vinkelrör, 90° långt med rakände, 316L



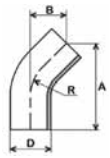


Material: 316L.

Artikelnr	Dy mm	t mm	L mm	L1 mm	R mm	Pris
282215	25,0	1,2	65,0	27,5	37,5	230,5
282216	38,0	1,2	85,0	28,0	57,0	298
282217	51,0	1,2	110,0	33,5	76,0	433
282218	63,5	1,6	135,0	39,7	95,3	770
282219	76,1	1,6	155,0	40,8	114,2	1.220
282220	101,6	2,0	195,0	42,5	152,0	2.030

Vinkelrör, 45°, 316L



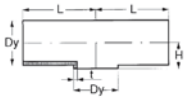


Material: AISI 316L.

Artikelnr	Dy mm	t mm	b mm	A mm	R mm	B	Pris
282221	25,0	1,2	32,0	77,0	25,0		226,5
282222	38,0	1,2	40,0	97,0	38,0		251
282223	51,0	1,2	45,0	108,0	51,0		261
282224	63,5	1,6	57,0	138,0	64,0		596
282225	76,0	2,0	58,0	140,0	76,0		674
282226	101,6	2,0	86,0	209,0	153,0	B	1.130

T-rör, kort nedminskat, 316L



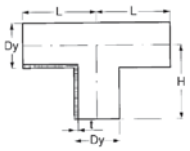


Material: AISI 316L.

Artikelnr	Ansl	H mm	L mm	t mm	Vikt kg	B	Pris
282279	38,0 x 25,0	22,0	70,0	1,2	0,20	B	322
282280	51,0 x 25,0	29,0	82,0	1,2	0,31		443
282281	51,0 x 38,0	29,0	82,0	1,2	0,31		443
282282	63,5 x 25,0	35,0	105,0	1,6	0,62	B	746
282283	63,5 x 38,0	35,0	105,0	1,6	0,62		774
282284	76,0 x 38,0	41,0	110,0	1,6	0,90		942

T-rör, långt, 316L



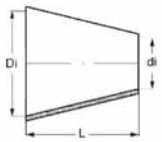


Material: AISI 316L.

Artikelnr	Dy mm	H mm	L mm	t mm	Vikt kg	B	Pris
282285	18,0	56,0	56,0	1,0	0,06	B	602
282286	25,0	55,0	55,0	1,2	0,12		255
282287	38,0	70,0	70,0	1,2	0,22		385
282288	51,0	82,0	82,0	1,2	0,36		483
282289	63,5	105,0	105,0	1,6	0,67		864
282290	76,1	110,0	110,0	1,6	1,07		1.230
282291	101,6	150,0	150,0	2,0	1,75		2.190

Kona, koncentrisk, 316L



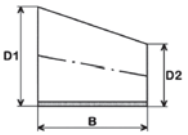


Material: AISI 316L.

Artikelnr	Dy mm	D1 mm	L mm	Vikt kg	B	Pris
282251	18,0	12,0	18,0	0,004	B	321
282252	25,0	12,0	35,4	0,015	B	299
282253	25,0	18,0	19,8	0,009	B	269
282254	38,0	25,0	41,7	0,040		216,5
282255	51,0	25,0	78,1	0,080		371
282256	51,0	38,0	40,5	0,120		261
282257	63,5	38,0	76,1	0,170		390
282258	63,5	51,0	37,3	0,200		261
282566	76,0	38,0	70	0,23		355
282259	76,0	51,0	71,9	0,200		582
282600	76,1	63,5	35,7	0,130		423
282260	101,6	51,0	94,7	0,340	B	1.055
282261	101,6	76,1	78,7	0,350		876

Kona, excentrisk, 316L





Material: AISI 316L.

Artikelnr	D1 mm	D2 mm	b mm	Vikt kg	B	Pris
282262	18,0	12,0	18,4	0,006	B	481
282263	25,0	12,0	35,0	0,017	B	1.110
282264	25,0	18,0	22,0	0,010	B	1.110
282265	38,0	25,0	37,9	0,060	B	255
282266	51,0	25,0	75,5	0,120	B	457
282267	51,0	38,0	39,6	0,040		325
282268	63,5	51,0	36,3	0,080		438
282269	76,1	63,5	35,8	0,100		524
282270	101,6	63,5	104,3	0,385	B	1.205
282271	101,6	76,0	76,1	0,320	B	1.010

Mejerikoppling

Svetshylsa kort, rostfri 304L





Till mejerikoppling, material 304L.

Artikelnr	Dy mm	A mm	b mm	E mm	Vikt kg	Pris
9158096	25,0	8,0	3,5	35,5	0,03	126,5
9158098	38,0	9,0	4,0	55,0	0,06	152,5
9158099	51,0	9,0	4,0	65,0	0,06	179,5
9158100	63,5	9,0	4,0	80,0	0,08	248,5
9158101	76,1	10,0	5,0	93,0	1,40	308
9158102	101,6	12,0	6,0	127,0	2,60	552

Svetshylsa SMS, kort, 316L



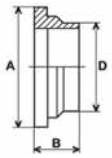


Material: AISI 316L.

Artikelnr	Dim mm	Gods tj lek mm	A mm	b mm	E mm	B	Pris
282009	25,0	1,2	7,5	3,5	35,5		102,5
282010	32,0	1,2	7,5	3,5	43,5	B	149
282011	38,0	1,2	9,0	4,0	55,0		154
282012	51,0	1,2	9,0	4,0	65,0		154
282013	63,5	1,6	9,0	4,0	80,0		269
282014	76,1	1,6	10,0	5,0	93,0		365
282015	101,6	2,0	12,0	6,0	127,0		424

Svetshylsa SMS, lång, 316L



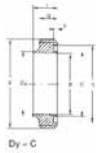


Material: AISI 316L.

Artikelnr	Dim mm	A mm	b mm	Pris
282016	25,0	35,5	17,0	139,5
282017	38,0	55,0	20,0	154
282018	51,0	65,0	20,0	173,5
282019	63,5	80,0	25,0	318
282020	76,1	93,0	30,0	410
282021	101,6	127,0	32,0	890

Svetsnippel, rostfri 304L



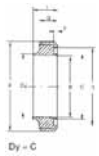


Till mejerikoppling, material 304L.
F: 3,0 mm

Artikelnr	Dy mm	b mm	D mm	H mm	E mm	Pris
9158088	25,0	22,6	32,0	15,0	40 x 1/6”	189,5
9158090	38,0	35,6	48,0	20,0	60 x 1/6”	188,5
9158091	51,0	48,6	61,0	20,0	70 x 1/6”	239,5
9158092	63,5	60,3	73,5	24,0	85 x 1/6”	262
9158093	76,1	72,0	86,0	24,0	98 x 1/6”	365
9158094	101,6	97,6	114,0	35,0	132 x 1/6”	914

Svetsnippel SMS, 316L



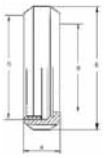


Material: AISI 316L.
F: 3,0 mm

Artikelnr	Dim mm	b mm	D mm	H mm	E	B	Pris
282022	25,0	22,6	32,0	15,0	40 x 1/6”		154
282023	32,0	29,6	32,0	18,0	48 x 1/6?	B	226,5
282024	38,0	35,6	48,0	20,0	60 x 1/6”		207,5
282025	51,0	48,6	61,0	20,0	70 x 1/6”		240,5
282026	63,5	60,3	73,5	24,0	85 x 1/6”		428
282027	76,0	72,0	86,0	24,0	98 x 1/6”		554
282028	101,6	97,6	114,0	35,0	132 x 1/62”		1.380

Mutter SMS, 304



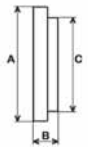


Komplett koppling består av 1 x mutter, 1 x svetsnyckel, 1 x svetshylds och 1 x packning.
Gänga: 1/6 tum

Artikelnr	Dim mm	A mm	b mm	E mm	D mm	B	Pris
282034	25,0	20,0	32,0	51,0	40,0		183
282035	32,0	22,0	40,0	60,0	48,0	B	207,5
282036	38,0	25,0	48,0	74,0	60,0		246
282037	51,0	26,0	60,5	84,0	70,0		284
282038	63,5	30,0	74,0	100,0	85,0		418
282039	76,1	32,0	87,0	114,0	98,0		562
282040	101,6	45,0	117,0	154,0	132,0		986

Blindlock, 316L



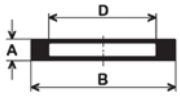


Material: AISI 316L.

Artikelnr	Stl	A mm	b mm	C mm	Pris
282079	25,0	35,5	75,0	32,0	251
282080	38,0	55,0	8,0	48,0	322
282081	51,0	65,0	9,0	60,0	461
282082	63,5	80,0	9,0	74,0	578
282083	76,0	93,0	11,0	86,0	866
282084	101,6	127,0	13,0	116,0	1.890

Packning, slutet packningsläge, EPDM



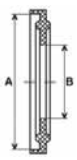


Material EPDM. Rekommenderade temperaturområden -45 °C - +135 C.
Material: EPDM. Typ: Packning

Artikelnr	Stl	A mm	b mm	Pris
282425	25,0	5,5	32,0	17,6
282427	38,0	5,5	48,0	17,6
282429	51,0	5,5	61,0	40
282431	63,5	5,5	73,5	53,2
282433	76,1	5,5	86,0	44
282435	101,6	5,5	114,0	83,6

Packning, slutet packningsläge, Nitril





Material: Nitril. Rekommenderade temperaturområden -40 °C - +105 °C.
Tjocklek: 5,5 mm. Material: Nitril. Typ: Packning

Artikelnr	Stl	A mm	b mm	Pris
282426	25,0	5,5	32,0	17,6
282428	38,0	5,5	48,0	26,4
282430	51,0	5,5	61,0	38
282432	63,5	5,5	73,5	57,2
282434	76,0	5,5	86,0	48,6
282436	101,6	5,5	114,0	83,6

Clampbyglar

Klämma, rostfri 304L

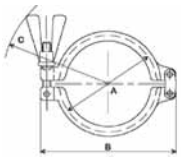


Till klämflänskoppling, material 304L. Komplett koppling består av: 1 x klämma, 2 x hylsa, 1 x packning.

Artikelnr	F rördim mm	Ytterdimen-sion mm	Innerdimen-sion mm	Vikt kg	Pris
9158075	25,0-38,0	86	55,5	0,26	243,5
9158076	51,0	100	68,0	0,40	241,5
9158077	63,5	114	81,5	0,46	294
9158078	76,1	132	95,0	0,35	341
9158079	101,6	158	122,0	0,62	371

Clampbygel SH, gjuten



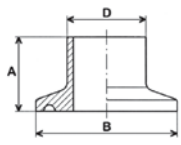


SH-BYGELN som är konstruktions- och tryckklassad av SAQ, TÜV och Forbairt är en bygel med unika egenskaper. Den V-formade profilen garanterar en linjär kontaktyta runt hylsans fläns, till skillnad från traditionella byglar, som oftast ger tvåpunkts kontakt. Härigenom elimineras risken för den snedbelastning som kan uppstå med andra typer av bygelkonstruktioner. SH-bygeln kan ändå användas tillsammans med alla clampsvetshylsor av standardtyp. SH-bygeln är tryckklassad av SAQ enligt följande: • 1/2” - 3 1/2” = PN16 • 4” - 6” = PN 10 • >6” = PN 6 • SH-bygeln finns i dimensioner från 1/2” till 12” . Övrigt: A-måttet avser clamphylsans flänsdiameter. Material: AISI 316.

Artikelnr	Ansl mm	A mm	Stl	b mm	C mm	Pris
282091	25-38	50,5	3	93	77	410
282092	51	64	4	108	95	457
282093	63,5	77,5	5	125	100	524
282094	76	91	6	139	120	694
282095	101,6	119	8	171	120	766

Clampsvetshylsa, för SMS livsmedelsrör (SMS 3008) 316L





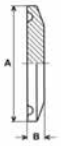
Storlek: Avser passande clampbygel. Material: AISI 316L.

Artikelnr	Dim mm	Gods tj lek mm	A mm	Stl	b mm	B	Pris
282107	25,0	1,2	21,5	3	50,5	B	130,5
282106	25,0	1,2	28,5	3	50,5		159
282109	38,0	1,2	21,5	3	50,5	B	130,5

Artikelnr	Dim mm	Gods tj lek mm	A mm	Stl	b mm	B	Pris
282108	38,0	1,2	28,5	3	50,5		145,5
282111	51,0	1,2	21,5	4	64,0	B	183
282110	51,0	1,2	28,5	4	64,0		164
282113	63,5	1,6	21,5	5	77,5	B	230,5
282112	63,5	1,6	28,5	5	77,5		284
282115	76,1	1,6	21,5	6	91,0	B	282
282114	76,1	1,6	28,5	6	77,5		385
282117	101,6	2,0	21,5	8	119,0	B	548
282116	101,6	2,0	28,5	8	119,0		461

Blindbricka, clamp 316L



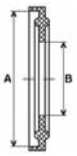


Utförande: Blindbrickan tillverkas även med ”handtag” för att underlätta hantering, speciellt vid större dimensioner. Material: AISI 316L.

Artikelnr	Ansl mm	A mm	Stl	b mm	B	Pris
282200	12	25,4	1,0	5,6	B	120,5
282201	25,0-38,0	50,5	3,0	7,0		144,5
282202	51	64,0	4,0	7,0		193
282203	63,5	77,5	5,0	7,0		251
282204	76,1	91,0	6,0	7,0		457
282205	101,6	119,0	8,0	9,0		602

Clamppackning med läpp - SMS, EPDM



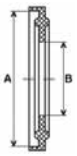


Rekommenderade temperaturområden: -45 °C - +135 °C.
Typ: Packning

Artikelnr	Dim mm	Gods tj lek mm	A mm	Stl	b mm	Pris
282437	25,0	1,2	50,5	3	22,6	24,3
282441	38,0	1,2	50,5	3	35,6	24,3
282445	51,0	1,2	64,0	4	48,6	26,4
282449	63,5	1,6	77,5	5	60,3	33,8
282453	76,0	1,6	91,0	6	72,9	57,2
282457	101,6	1,2	119,0	8	97,6	110,5

Clamppackningar med läpp -Nitril





282560

Rekommenderade Temperatur omv-40 -+105.
Material: Nitril

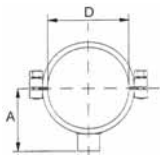
Artikelnr	Dim mm	Gods tj lek mm	A mm	Stl	b mm	B	Pris
282560	25,0	1,2	50,5	3	22,6		22,05
282561	38,0	1,2	50,5	3	35,6		19,85
282562	51,0	1,2	64,0	4	48,6		22,05
282563	63,5	1,6	77,5	5	60,3		28,8
282564	76,1	1,6	91,0	6	72,9	B	38

Artikelnr	Dim mm	Gods tj lek mm	A mm	Stl	b mm	B	Pris
282565	101,6	2,0	119,0	8	97,6		72,4

Rörhållare

Rörhållare PRHD dubbel





EN1.4301 (SS 2333).
Typ: Rörhållare

Artikelnr	Dim mm	Pris
9159190	25,0	183
9159191	38,0	191,5
9159192	51,0	196
9159193	63,5	219
9159194	76,1	237,5
9159195	101,6	265

Ventiler

Vridspjällventil LKB ISO 2037 1.4404 - EPDM



OBS! Levereras utan handtag.
Typ: Vridspjällventil

Artikelnr	Dim mm	Pris
9158950	25.0	2.840
9158952	38.0	2.890
9158953	51.0	3.180
9158954	63.5	4.010
9158955	76.1	5.125
9158956	101.6	6.725

Handtag för vridspjällventil LKB 2-läges modell

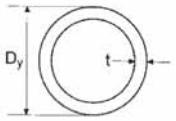


Artikelnr	För dim mm	Pris
9159020	25.0-63.5	842
9159022	76.1	1.195
9159024	101.6	1.195

Hydraulikrör

Hydraulikledningsrör E235 Miljöfz



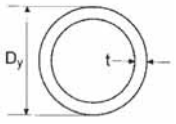


DIN 2391C St 37.4/EN 10305-4 E235+N. Miljöfz 12-15 pm.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	B	Pris
9141925	6,0	1,0	0,12		45,2
9141927	8,0	1,0	0,17		56,2
9141928	8,0	1,5	0,24	B	Offereras
9141929	10,0	1,0	0,22		64,2
9141930	10,0	1,5	0,31		72,2
9141931	10,0	2,0	0,39	B	Offereras
9141932	12,0	1,0	0,27	B	Offereras
9141933	12,0	1,5	0,39		83,6
9141934	12,0	2,0	0,49		98
9141935	14,0	2,0	0,59	B	Offereras
9141937	15,0	1,5	0,50		98,4
9141938	15,0	2,0	0,64		123,5
9141939	16,0	1,5	0,54	B	Offereras
9141940	16,0	2,0	0,69		130,5
9141941	18,0	1,5	0,61	B	Offereras
9141942	18,0	2,0	0,79		142
9141943	20,0	2,0	0,89		152,5
9141944	20,0	2,5	0,89	B	Offereras
9141945	20,0	3,0	1,10	B	Offereras
9141946	22,0	1,5	0,75		137,5
9141947	22,0	2,0	0,99		167
9141948	22,0	2,5	1,20	B	Offereras
9141949	25,0	2,0	1,13	B	Offereras
9141950	25,0	2,5	1,39	B	Offereras
9141951	25,0	3,0	1,63		259
9141952	28,0	1,5	0,98	B	Offereras
9141953	28,0	2,0	1,28		213
9141954	28,0	2,5	1,57	B	Offereras
9141955	28,0	3,0	1,85	B	Offereras
9141956	30,0	3,0	2,00		316
9141957	30,0	4,0	2,57	B	Offereras
9141958	35,0	2,0	1,63		268
9141959	35,0	3,0	2,37	B	Offereras
9141960	38,0	3,0	2,59	B	Offereras
9141961	38,0	4,0	3,35	B	Offereras
9141962	38,0	5,0	4,07	B	Offereras
9141963	42,0	3,0	2,89	B	Offereras

Hydralikledningsrör syrafasta 1.4404/1.4435/316L





Sömlösa kallformade rör. Material EN1.4404/1.4435, 316L, EN10216-5 TC1. Toleranser EN ISO 1127 D4/T3. Längder 6 meter, -0+5 mm. Fabrikationslängder 5-7 meter kan förekomma. Blankglödgade till och med 18 mm, från och med 20 mm blankglödgade eller glödgade, betade.
Längd: 6 m

Artikelnr	Dim mm	Gods tj lek mm	Vikt kg	B	Pris
9141900	6,0	1,0	0,12		169
9141901	8,0	1,0	0,17		194
9141902	8,0	1,5	0,24		251
9141903	10,0	1,0	0,22		184
9141904	10,0	1,5	0,31		242
9141905	12,0	1,0	0,27		228
9141906	12,0	1,5	0,39		283
9141907	12,0	2,0	0,49		311
9141908	15,0	1,5	0,50		336
9141909	16,0	2,0	0,69		402
9141910	18,0	1,5	0,61		362
9141911	18,0	2,0	0,79		470
9141912	20,0	2,0	0,89		475
9141918	20,0	2,5	1,10		602
9141913	22,0	2,0	0,99		568
9141914	25,0	2,5	1,39		692
9141915	30,0	3,0	2,00		1.020
9141916	38,0	3,0	2,59		1.305
9141917	42,0	3,0	2,89	B	Offereras

Syrafasta delar

Koppling, rak typ G



Material W 1.4571. Dim 6-10 500 bar. Dim 12-18 400 bar. Dim 22 250 bar. För flytande media, ej för gas/ånga/luft.

Artikelnr	Dim mm	Tryckklass bar	Pris
9159349	6	500	181
9159350	8	500	222,5
9159351	10	500	275
9159352	12	400	299
9159353	15	400	404
9159354	18	400	618
9159355	22	250	808

Vinkel 90° typ W



Material W 1.4571. Dim 6-10 500 bar. Dim 12-18 400 bar. Dim 22 250 bar. För flytande media,ej för gas/ånga/luft.

Artikelnr	Dim mm	Tryckklass bar	B	Pris
9159356	6	500	B	346
9159357	8	500		369
9159358	10	500		428
9159359	12	400		468
9159360	15	400		624
9159361	18	400		922
9159362	22	250		1.165

Vinkelkoppling, typ WE



Material W 1.4571. Dim 6-18 315 bar. Dim 22 160 bar. För flytande media, ej för gas/ånga/luft.

Artikelnr	Dim mm	Gänga tum	B	Pris
9159410	6	1/8	B	246
9159411	6	1/8	B	311
9159378	8	1/4	B	304
9159379	10	1/4		334
9159413	10	3/8		397
9159414	12	1/4		388
9159415	12	3/8		375
9159380	12	1/2		546
9159381	15	1/2		510
9159382	18	1/2	B	718
9159383	22	3/8		966

T-rör typ T



Material W 1.4571. Dim 6-10 500 bar. Dim 12-18 400 bar. Dim 22 250 bar. För flytande media, ej för gas/ånga/luft.

Artikelnr	Dim mm	Tryckklass bar	Pris
9159363	6	500	481
9159364	8	500	510
9159365	10	500	590
9159366	12	400	700
9159367	15	400	998
9159368	18	400	1.360
9159369	22	250	1.925

Koppling, rak, utvändig gänga typ GE



Material W 1.4571. Dim 6-18 315 bar. Dim 22 160 bar. För flytande media, ej för gas/ånga/luft.

Artikelnr	Dim mm	Gänga tum	Pris
9159400	6	1/8	129,5
9159401	6	1/4	211
9159371	8	1/4	170,5
9159402	8	3/8	258
9159377	10	1/4	175,5
9159372	10	3/8	269
9159403	12	1/4	288
9159370	12	3/8	217,5
9159373	12	1/2	357
9159374	15	1/2	317
9159375	18	1/2	428
9159376	22	3/4	574

Koppling, rak, typ GAI



Material W 1.4571. Dim 6-18 315 bar. Dim 22 160 bar. För flytande media, ej för gas/ånga/luft.

Artikelnr	Dim mm	Gänga tum	Pris
9159420	6	1/8	269
9159421	6	1/4	311
9159385	8	1/4	351
9159422	8	3/8	404
9159423	10	1/4	351
9159386	10	3/8	428
9159424	12	1/4	415
9159425	12	3/8	415
9159387	12	1/2	481
9159388	15	1/2	556
9159389	18	1/2	666
9159390	22	3/4	852

Komplett klammer, stål enkel PP



Lätta serien. Standardserie i enkel enligt DIN 3015 avsedda för hydralikrör. Klammer levereras enligt nedan: svetsplatta, 2 stycken plasthalvor, täckplatta, sexkantbult.
Typ: Klammer

Artikelnr	Dim mm	B	Pris
9159430	6		54
9159431	8		54
9159432	10		54
9159433	12		54
9159434	15		59,4
9159435	18		59,4
9159436	22		70,4
9159437	28		76,2
9159438	35	B	91,8
9159439	42		91,8

Komplett klammer, syrafast enkel PP



Lätta serien. Standardserie i enkel enligt DIN 3015 avsedda för hydralikrör. Klammer levereras enligt nedan: svetsplatta, 2 stycken plasthalvor, täckplatta, sexkantbult.
Typ: Klammer

Artikelnr	Dim mm	B	Pris
9159445	6	B	297
9159446	8		297
9159447	10		297
9159448	12		297
9159449	15		323

Artikelnr	Dim mm	B	Pris
9159450	18		323
9159451	22		344
9159452	28		377
9159453	35		411

Komplett klammer, stål dubbel PP



Lätta serien. Standardserie i dubbeltutförande enligt DIN 3015 avsedda för hydralikrör. Klammer levereras enligt nedan: svetsplatta, 2 stycken plasthalvor, täckplatta, sexkantbult.
Typ: Klammer

Artikelnr	Dim mm	B	Pris
9159460	6		59,4
9159461	8		59,4
9159463	12		59,4
9159464	15		76,2
9159466	22	B	Offereras
9159467	28		91,8

Armatur och kopplingar

Klokopplingar



Utvändig



Invändig

Klokoppling av syrafast stål 1.4401. Packning av vitongummi.
Arbetstryck: 16 bar. Kloavstånd: 42 mm

Artikelnr	Gänga tum	Utför	Pris
870016	1/2	Invänding	934
870010	1/2	Utvändig	934
870018	3/4	Invänding	934
870012	3/4	Utvändig	940
870020	1	Invänding	934
870014	1	Utvändig	934

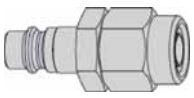
Tryckluftskopplingar Cejn m slanganslutning



eSafe 320-nippel DN 7,6. Sammankopplingsbar med Parker Tema 1600/1625, Parker Rectus 25/26, Prevost ESC07/ERC07/ESI07/ISC08, Oetiker SC C, Hansen Auto-Flo 24. Material: härdat förzinkat stål. Max arbetstryck 16 bar, Max luftflöde 2250 l/min. DN 7.6. Uppfyller ISO 4414 och EN 983. För tryckluft och passar tryckluftslangar
Utförande: Slanganslutning

Artikelnr	Dim tum	Gänga tum	Pris
870100	1/4	1/4	381
870101	5/16	5/16	381
870102	3/8	3/8	381
870103	1/2	1/2	393

Tryckluftsnipplar Cejn Streamline



Slangfäste med kona och överfallsmutter. eSafe 320-nippel DN 7,6. Sammankopplingsbar med Parker Tema 1600/1625, Parker Rectus 25/26, Prevost ESC07/ERC07/ESI07/ISC08, Oetiker SC C, Hansen Auto-Flo 24. Material: härdat förzinkat stål. Max arbetstryck 16 bar, Max luftflöde 2250 l/min. DN 7.6. Uppfyller ISO 4414 och EN 983. För tryckluft och passar tryckluftslangar
Utförande: Streamline

Artikelnr	Dim mm	B	Pris
870118	6,5 x 10,0	B	133,5
870119	8,0 x 12,0		156
870120	9,5 x 13,5	B	223,5
870121	11,0 x 16,0	B	228,5

Tryckluftsnipplar Cejn utvändig gänga



eSafe 320-nippel DN 7,6. Sammankopplingsbar med Parker Tema 1600/1625, Parker Rectus 25/26, Prevost ESC07/ERC07/ESI07/ISC08, Oetiker SC C, Hansen Auto-Flo 24. Material: härdat förzinkat stål. Max arbetstryck 16 bar, Max luftflöde 2250 l/mio. DN 7.6. Uppfyller ISO 4414 och EN 983. För tryckluft och passar tryckluftslangar
Utförande: Utvändig gänga

Artikelnr	Dim tum	Gänga tum	Pris
870122	1/4	1/4	69,8
870123	3/8	3/8	75
870124	1/2	1/2	115,5

Tryckluftsnipplar Cejn invändig gänga



eSafe 320-nippel DN 7,6. Sammankopplingsbar med Parker Tema 1600/1625, Parker Rectus 25/26, Prevost ESC07/ERC07/ESI07/ISC08, Oetiker SC C, Hansen Auto-Flo 24.Material: härdat förzinkat stål. Max arbetstryck 16 bar, Max luftflöde 2250 l/mio. DN 7.6. Uppfyller ISO 4414 och EN 983. För tryckluft och passar tryckluftslangar
Utförande: Invändig gänga

Artikelnr	Dim tum	Gänga tum	Pris
870125	1/4	1/4	69,8
870126	3/8	3/8	75
870127	1/2	1/2	133,5

Tryckluftsnipplar Cejn m slanganslutning



eSafe 320-koppling DN 7,6. Sammankopplingsbar med Parker Rectus 25/26, Parker Tema 1600/1625, Prevost ESC07/ERC07/ESI07/ISC08, Oetiker SC C, Hansen Auto-Flo 24. Material: förzinkat stål/mässing. Max arbetstryck 16 bar, Max luftflöde 2250 l/mio. DN 7.6. Uppfyller ISO 4414 och EN 983. För tryckluft och passar tryckluftslangar
Utförande: Slanganslutning

Artikelnr	Dim tum	Gänga tum	Pris
870114	1/4	1/4	69,8
870115	5/16	5/16	69,8
870116	3/8	3/8	69,8
870117	1/2	1/2	75

Tryckluftskopplingar Cejn Streamline



Slangfäste med kona och överfallsmutter. eSafe 320-koppling DN 7,6. Sammankopplingsbar med Parker Rectus 25/26, Parker Tema 1600/1625, Prevost ESC07/ERC07/ESI07/ISC08, Oetiker SC C, Hansen Auto-Flo 24 Material: förzinkat stål/mässing. Max arbetstryck 16 bar, Max luftflöde 2250 l/mio. DN 7.6. Uppfyller ISO 4414 och EN 983. För tryckluft och passar tryckluftslangar
Utförande: Streamline

Artikelnr	Dim mm	B	Pris
870104	6,5 x 10,0	B	437
870105	8,0 x 12,0		437
870106	9,5 x 13,5	B	447
870107	11,0 x 16,0	B	474

Tryckluftskopplingar Cejn utvändig gänga



eSafe 320-koppling DN 7,6. Sammankopplingsbar med Parker Rectus 25/26, Parker Tema 1600/1625, Prevost ESC07/ERC07/ESI07/ISC08, Oetiker SC C, Hansen Auto-Flo 24. Material: förzinkat stål/mässing. Max arbetstryck 16 bar, Max luftflöde 2250 l/mio. DN 7.6. Uppfyller ISO 4414 och EN 983. För tryckluft och passar tryckluftslangar
Utförande: Utvändig gänga tum

Artikelnr	Dim tum	Gänga tum	Pris
870108	1/4	1/4	381
870109	3/8	3/8	381
870110	1/2	1/2	393

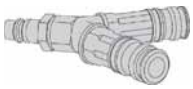
Tryckluftskopplingar Cejn invändig gänga



eSafe 320-koppling DN 7,6. Sammankopplingsbar med Parker Rectus 25/26, Parker Tema 1600/1625, Prevost ESC07/ERC07/ESI07/ISC08, Oetiker SC C, Hansen Auto-Flo 24. Material: Förzinkat stål/mässing. Max arbetstryck 16 bar, Max luftflöde 2250 l/mio. DN 7.6. Uppfyller ISO 4414 och EN 983. För tryckluft och passar tryckluftslangar
Utförande: Invändig gänga

Artikelnr	Dim tum	Gänga tum	Pris
870111	1/4	1/4	381
870112	3/8	3/8	381
870113	1/2	1/2	393

Y-kopplingssats Cejn



Y-koppling med förmonterad nippel typ 870123 samt två st kopplingar typ 870109. För tryckluft och passar tryckluftslangar

Artikelnr	Dim tum	Pris
870128	3/8	1.115

Blåspistol



870129



870130

Blåspistoler för luft och vatten. Standardmunstycke eller med justerbart flöde. 870130 kan användas för vatten. För tryckluft och passar tryckluftslangar

Artikelnr	Dim tum	Längd pip mm	Längd pip	Pris
870129	1/4	90		318
870130	1/4		Justerbar	1.010

Multilink Cejn



870131



870132



870133

Serie 320 eSafe multilink. Komplett monterad förgreningsenhet. Uttag justerbara upp till 180 grader. För tryckluft och passar tryckluftslangar

Artikelnr	Dim tum	Antal uttag STK	B	Pris
870131	1/2	3		2.110
870132	1/2	4	B	2.570
870133	1/2	5	B	3.240

Luftslang



Oljebeständig, mycket slitstark slang som även klarar kyla med bibehållen mjukhet. Rak armerad PUR-slang på rulle. Lätt och flexibel för arbetstryck upp till 16 bar.

Artikelnr	Dim mm	L m	Färg	Pris
870136	6,5 x 10,0	100	Blå	7.075
870134	8,0 x 12,0	100	Blå	9.800
870135	9,5 x 13,5	50	Blå	6.750
870137	11,0 x 16,0	50	Blå	9.800

Slangsatser Cejn



Slangsats förmonterad med 1st serie 320, eSafe-koppling samt nippel av streamline typ. Slang i flexibel PUR med lång hållfasthet.
Färg: Blå

Artikelnr	Dim mm	L m	Mod	B	Pris
870141	6,5 x 10,0	4	Spiral		1.165
870142	6,5 x 10,0	6	Spiral	B	1.315
870140	8,0 x 12,0	4	Spiral	B	1.310
870139	8,0 x 12,0	6	Spiral		1.815
870138	9,5 x 13,5	10	Rak armerad		2.370

Slangupprullare



Stängda slangupprullare för tryckluftsapplikationer. Vridbar 180 grader, automatisk slangstyrning och bromsad slanginrullning för ökad säkerhet. PUR-slang.

Artikelnr	Dim mm	L m	Pris
870143	8,0 x 12,0	10	5.275
870144	8,0 x 12,0	17	6.625
870145	9,5 x 13,5	14	6.850

Y-rör Cejn



Invändig gänga. För tryckluft och passar tryckluftslangar
Material: Mässing. Max arbetstryck: 35 bar

Artikelnr	Gänga tum	Utför	Pris
870150	3/8	Invändig gänga	105
870149	1/2	Invändig gänga	192

Snabbkopplingar Kamlock

Plugg, syrafast stål, Kamlock



Artikelnr	Dim	B	Pris
2173410	G20 SS		364
2173411	G25 SS		448
2173412	G32 SS	B	626
2173413	G40 SS	B	644
2173414	G50 SS		806
2172528	G65 SS	B	Offereras
2172529	G75 SS	B	Offereras
2172530	G100 SS	B	Offereras

Lock, syrafast stål Kamlock



Artikelnr	Dim	B	Pris
2172531	G20 SS		602
2173406	G25 SS		652
2173407	G32 SS	B	960
2173408	G40 SS	B	1.145
2173409	G50 SS		1.395
2172533	G65 SS	B	Offereras

Hane/invändig gänga, syrafast stål, Kamlock



Artikelnr	Dim	B	Pris
2173376	G20 SS		364
2173377	G25 SS		421
2173378	G32 SS		692
2173379	G40 SS		714
2173380	G50 SS		934
2172463	G75 SS		2.130
2172467	G100 SS	B	Offereras

Snabbkopplingar Kamlock

Hona/utvändig gänga, syrafast stål, Kamlock



Artikelnr	Dim	B	Pris
2173381	G20 SS		672
2173382	G25 SS		746
2173383	G32 SS		1.085
2173384	G40 SS		1.160
2173385	G50 SS		1.570
2172516	G65 SS	B	Offereras
2172517	G75 SS	B	Offereras
2172518	G100 SS	B	Offereras

Kamlock hane/slang, syrafast stål



Artikelnr	Dim	B	Pris
2173396	G20 SS		364
2173397	G25 SS		499
2173398	G32 SS		950
2173399	G40 SS		796
2173400	G50 SS		1.215
2172491	G65 SS	B	Offereras
2172492	G75 SS	B	Offereras
2172494	G100 SS	B	Offereras

Kamlock hona/slang, syrafast stål



Artikelnr	Dim	B	Pris
2173386	G20 SS		634
2173387	G25 SS		690
2173388	G32 SS		1.055
2173389	G40 SS	B	1.165
2173390	G50 SS		1.520
2172523	G65 SS	B	Offereras
2172524	G75 SS	B	Offereras
2172526	G100 SS	B	Offereras

Kamlock hane/utvändig gänga, syrafast stål



Artikelnr	Dim	B	Pris
2173401	G20 SS		360
2173402	G25 SS		578
2173403	G32 SS		842
2173404	G40 SS		1.015
2173405	G50 SS		1.325
2172479	G65 SS	B	Offereras
2172482	G75 SS	B	Offereras
2172485	G100 SS	B	Offereras

Kamlock hona/invändig gänga, syrafast stål



Artikelnr	Dim	B	Pris
2173391	G20 SS		650
2173392	G25 SS		746
2173393	G32 SS		1.165
2173394	G40 SS		1.225
2173395	G50 SS		1.570
2172506	G65 SS	B	Offereras
2172508	G75 SS	B	Offereras
2172510	G100 SS	B	Offereras

Kamlock packning, NBR

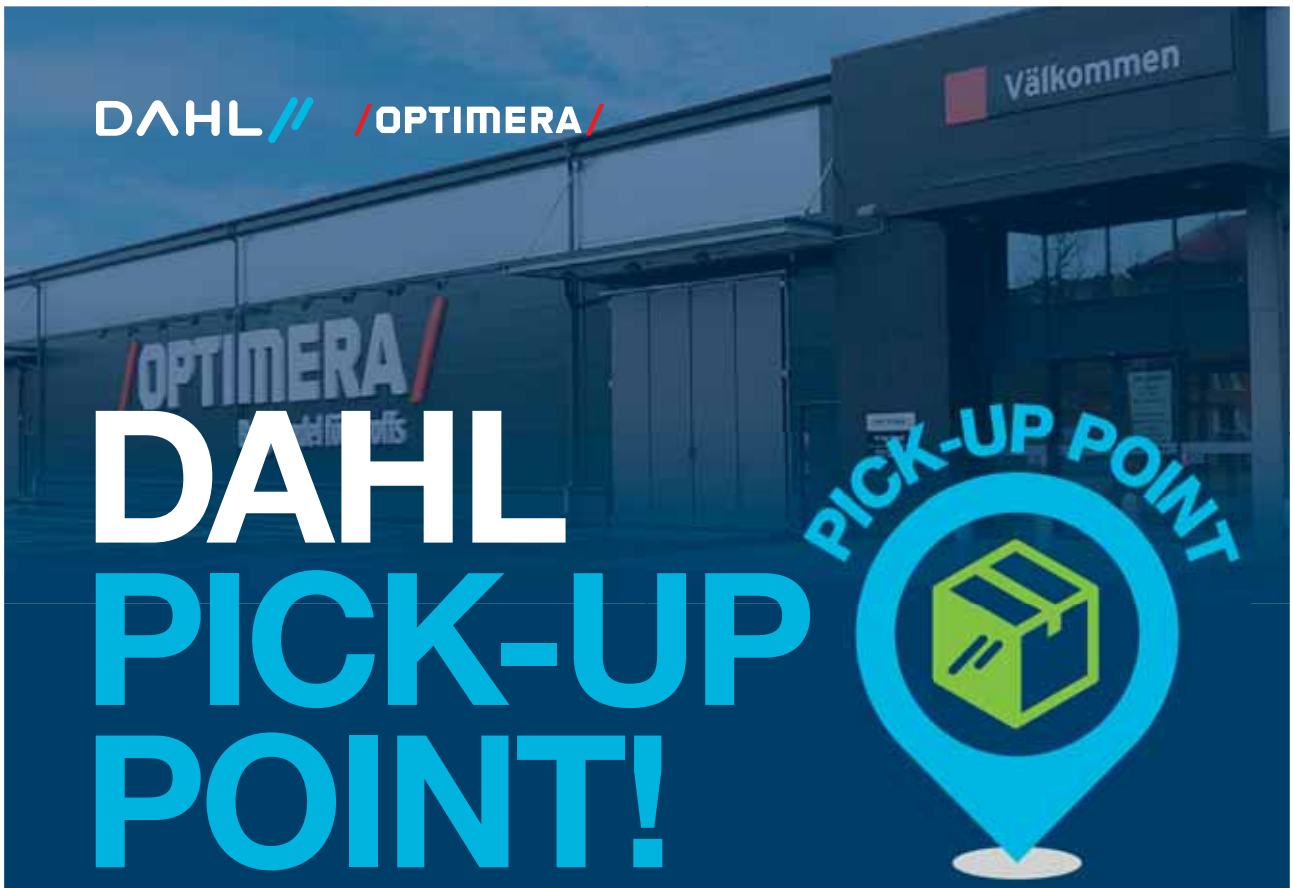


Artikelnr	Dim	B	Pris
2173416	G20		15,65
2173417	G25		17,6
2173415	G32		23,5
2173419	G50	B	25,6
2172900	G65	B	31,4
2172901	G75		35,2
2172902	G100	B	Offereras
2172903	G125	B	Offereras

Packning, EPDM, Kamlock



Artikelnr	Dim	B	Pris
2172904	G20	B	Offereras
2172905	G25		29,4
2172906	G32	B	Offereras
2172907	G40	B	Offereras
2172908	G50		37,2
2172909	G65	B	Offereras
2172910	G75	B	Offereras
2172911	G100	B	Offereras



DAHL // /OPTIMERA/

DAHL PICK-UP POINT!

PICK-UP POINT

BESTÄLL ONLINE OCH ANGE VAR DU VILL HÄMTA GODSET
så kommer det levererat till den ort/butik du anger.

Nu kan du hämta ditt beställda material även hos vårt systerbolag Optimera.
Godset beställer du på dahl.se för leverans till en butik, där finns nu ännu fler butiker att välja bland, vi samarbetar med Optimera på utvalda orter.

Så här beställer du från Dahl:

> På dahl.se väljer du lämpligt Dahlcenter eller Pick-up point via ”Hitta butik”
> Genomför din order och välj hämta i butik som leveransalternativ
> Ditt gods aviseras via sms och du är sedan välkommen till Dahl i våra butiker eller Pick-up Point (Optimera) för att hämta ditt gods.

Dahl Pick-up point finns nu på Optimera i följande orter:

- Eksjö
- Eslöv
- Falköping
- Hagby
- Hallsberg
- Höganäs
- Klippan
- Ljungby
- Ljusterö
- Nässjö
- Mjölby
- Skanör
- Svedala
- Säffle
- Sävsjö
- Tranås
- Ulricehamn
- Vaggeryd
- Vagnhärad
- Vara
- Vetlanda
- Värnamo
- Åhus
- Älmhult

Vill du veta mer?
Scanna QR-koden
för mer information.

2022-0517

Allmän information

Allmän information

Stål
Rent järn är mjukt men genom tillsats av olika legeringsämnen kan egenskaperna påverkas. Med stål avses rent järn som legerats med andra ämnen. Dessa ämnen tillsätts vid stålverk och gjuterier i form av ferrolegeringar (innehåller ett eller flera av dessa ämnen i avsevärd mängd). Stålets viktigaste legeringsämne är kol. Stål har i regel kontrollerad sammansättning. Små förändringar i sammansättningen och värmebehandling påverkar starkt stålets egenskaper. Två stål med samma sammansättning kan ha olika egenskaper, beroende på stålens struktur. Man skiljer mellan kolstål och legerat stål, mellan vilka gränsen dock ej är fullt skarp.

Kolstål
Kolstål innehåller, förutom kol, små halter av legeringsämnena kisel, aluminium, mangan, fosfor och svavel. De två sistnämnda är föroreningar. Mangan förhindrar svavlets skadliga inverkan. Stål som stelnar med blåsbildning kallas otätat stål. Kisel tillsätts för att få stål fritt från blåsor vid stelnandet, s.k. tätat stål. Vid låga temperaturer, under noll grader, krävs aluminiumtätat stål.

Legerat stål
Genom tillsats av avgörande mängder legeringsämnen erhålls stål för mer kvalificerade ändamål. I legerat stål ingår, förutom de i kolstål förekommande legeringsämnena, avgörande mängder av något eller några av legeringsmetallerna krom, nickel, volfram, vanadin, molybden, titan m.fl. Legerat stål kallas även för specialstål.

Värmebehandling
Värmebehandling ger stål en viss önskad struktur och därmed sammanhängande fysiska egenskaper. Värmebehandlingarna kan indelas i två grupper, glödgning (kornens form och storlek ändras men kristalltyperna består) eller härdning (nya kristalltyper bildas). Avspänningsglödgning utföres för att få bort skadliga spänningar efter bearbetning av materialet (t.ex. efter kallbearbetning, smidning mm). Med normalisering avses en glödning som gör att ett grovkornigt material med låg hållfasthet får en finkornig struktur med hög hållfasthet. Mjukglödgning gör stålet mjukt för bearbetning med skärande verktyg samt lämpligt för härdning. Vid härdning bör upphettningen ske jämt och likformigt. Då stålet är genomvarmt, förs det ner i en kylvätska, varvid även avkylningen måste ske likformigt. Genom anlöpning (upphettning) avser man att minska hårdheten samt öka slaghållfastheten. Med seghärdning, härdning med anlöping, erhålles hög sträckgräns, något minskad tänjbarhet men hög slagtålhet och utmattningsgräns. Sätthärdning (cementering) ger åt ett mjukt och segt stål, med låg kolhalt, en hård och slitstark yta.

Aducering
Aducering är långvarig upphettning av gjutna föremål i en sluten ugn utan lufttillträde. Genom detta förfarande får gjutjärn stålets egenskaper.
Aducergods har högre hållfasthet, särskilt större seghet, än vanligt gjutgods.

Handelsstål
Handelsstål, även benämnda allmänna konstruktionsstål, är huvudsakligen kolstål. De är enkla i sin sammansättning med låga halter av kol och mangan.
Dessa stål är svetsbara och har begränsad hållfasthet. För vissa områden är handelsstålen underkastade säkerhetskrav som fastställs av statliga myndigheter.

Tryckkärlsstål
Tryckkärlsstål kan vara kolstål eller legerade stål. För tryckkärlsstålen gäller betydligt högre säkerhetskrav, än på handelsstålen, vilket har medfört en omfattande kontroll av dessa stål. Kraven gäller främst hållfasthet och seghet vid låga temperaturer, vid rumstemperatur eller vid förhöjda temperaturer samt svetsbarhet i kombination med säkerhetskrav, fastställda av statliga myndigheter. Myndighetskraven kan variera beroende på användningsändamålet.

Lågtemperaturstål
Då produkter skall användas vid lägre materialtemperaturer än 0 °C bör man välja speciella lågtemperaturstål. Lågtemperaturstålen är tryckkärlsstål med finkornig struktur. Normen SS-EN 10216-4, olegerade och legerade stål med fordrade lågtemperaturegenskaper, behandlar rör för minustemperatur.
Tidigare TT35N enligt DIN motsvaras närmas av P215NL.

Standard
I Sverige används förutom svensk standard (SS och SS EN) även tysk (DIN), brittisk (BS) och amerikansk (ASTM) standard. Successivt kommer EU-standard (EN) att ersätta övrig europeisk standard. I Sverige kommer europastandarden att benämnas SS EN följt av normbeteckningen, t.ex. SS EN 10028.

Rör för tryckbärande ändamål

Tryckkärlsrör	*EN Norm*	*EN Beteckning*	*Enr*	*Tysk DIN*	*Svensk standard*
Sömlösa olegerade	SS EN 10216-1	P235TRI	1.0254	1629 St 37.0 S	1232-05
		Se nedan	1.0305	17175 St 35.8	
	SS EN 10216-2	P235GH TC1	1.0345	17175 St35.8/1	1330-05 (fd 1233-05)
	SS EN 10216-2	P235GH TC2	1.0345	17175 St35.8/111	1330-15 (fd 1234-05)
		Se nedan	1.0405	17175 St45.8	
	SS EN 10216-2	P265GH TC1	1.0425	17175 St45.8/1	1434-05
	SS EN 10216-2	P265GH TC2	1.0425	17175 St45.8/111	1435-05
	SS EN 10216-2	20MnNb6 TC1	1.0471	17175 19Mn5/1	2101-05
	SS EN 10216-2	20MnNb6 TC2	1.0471	17175 19 Mn5/111	2101-15
Sömlösa lågtempererade	SS EN 10216-4	P215 NL	1.0451	17173 TT St 35 N	Se RN 78 kap 4.9
	SS EN 10216-4	P255 QL	1.0452	17173 TT St 35 V	Se RN 78 kap 4.9
Sömlösa legerade	SS EN 10216-2	16 Mo 3 TC2	1.5415	17175 15Mo3	2912-05
	SS EN 10216-2	13 CrMo 4-5 TC2	1.7335	17175 13 CrMo 44	2216-05
	SS EN 10216-2	10 CrMo 910 TC2	1.7380	17175 10 CrMo 9-10	2218-05
	SS EN 10216-2	X 11 CrMo 9-1 TC2	1.7386	17176 X12CrMo91	2203-05
	SS EN 10216-2	X 10 CrMo VNb 9-1	1.4903		
Svetsade olegerade	SS EN 10217-1	P235TRI	1.0254	1626 St 37.0 W	1232-06
	SS EN 10217-2	P235GH TC1	1.0345	17177 St37.8/1	1330-06
	SS EN 10217-2	P235GH TC2	1.0345	17177 St37.8/111	1330-16
	SS EN 10217-2	P265GH TC1	1.0425	17177 St42.8/1	1434-06
	SS EN 10217-2	P265GH TC2	1.0425	17177 St42.8/111	1435-06
	SS EN 10216-2	20MnNb6 TC1	1.0471	19Mn5/1	2101-06
	SS EN 10216-2	20MnNb6 TC2	1.0471	19Mn5/111	2101-16
Svetsade lågtempererade	SS EN 10217-4	P215 NL	1.0451		Se RN 78 kap 4.9
	SS EN 10217-4	P265 NL	1.0453		Se RN 78 kap 4.9
Gängrör olegerade	SS EN 10255	S195T	1.0026	2440 St33	SMS 326
	SS EN 10255	S195T	1.0026	2441 St33	SMS 327

Vanliga förekommande kvaliteter för böjar och fittings

					Förmaterial	
Böj & fittings EN	*Kvalitet EN*	*Kvalitet DIN*	*SS EN*	*DIN*	*NGS*	*SS*
EN 10253-1	P235 TR	St 37.0	10217-1	1626	-	1232-06
EN 10253-1	P235 TR	St 37.0	10216-1	1629	01-08	1232-05
EN 10253-2	P235 GH TC 1	St 35.8.I	10216-1	17175	122	1330-05
EN 10253-2	P235 GH TC 2	St 35.8.III	10216-2	17175	124	1330-15
EN 10253-2	16 Mo 3	15MO3	10216-2	17175	413	2912-05
EN 10253-2	13 Cr Mo 4-5	13CrMo44	10216-2	17175	414	2216-05
EN 10253-2	10 Cr Mo 9-10	10CrMo910	10216-2	17175	415	2218-05
	P265 GH	KBH II	10028-2	17155	201	1430-01
EN 10253-2	P 355 NL1	TSte355	10216-3	17179	02-01	-
	P265 GH TC1	St42.8.I	10217-2	17177	273	1434-06
EN 10253-2	P265 GH TC1	St45.8.I	10216-2	17175	216	1434-05
EN 10253-2	P265 GH TC2	St45.8.III	10216-2	17175	218	1435-05
EN 10253-2	P215 NL	TTSt35N	10216-4	17173	01-01	-

De jämrörelser som gjorts mellan respektive standard är ej bindande utan är ett anse som närmast jämförlig.
Gällande norm idag är SS EN.

Normer - Tekniska Leveransbestämmelser Rör EN - SS - DIN

Sömlösa	*Trycksatta rörledningar*	*SS*	*DIN*	*Svetsade*	*Trycksatta rörledningar*	*SS*	*DIN*
SS EN 10216-1	Tryckkärlsrör Rumtemp.egenskaper.	SS 141232-05	1629(p)	SS EN 10217-1	Tryckkärlsrör Rumstemp.egenskaper	SS 141232-06	1626(p)
	TR2=3.1b, analys med alum, slagseghet verif	SS 1787			TR2=3.1b, analys med alum, slagseghet verif	SS 1887	
	TR1=2.2, ej analys m alum, ej slagseghet				TR1=2.2, ej analys m alum, ej slagseghet		
SS EN 10216-2	Tryckkärlsrör Högtemp.egenskaper	SS 141330-05	17175	SS EN 10217-2	Tryckkärlsrör Högtemp.egenskaper	SS 141330-06	17177
		SS 141330-15				SS 141330-16	
		SS 141434-05				SS 141434-06	
		SS 141435-05				SS 141435-06	
SS EN 10216-3	Tryckkärlsrör Leg Finkornstål		17179	SS EN 10217-3	Tryckkärlsrör Leg Finkornstål Finornigt		17178(p)
SS EN 10216-4	Tryckkärlsrör Lågtemp.egenskaper		17173	SS EN 10217-4	Tryckkärlsrör Lågtemp.egenskaper Lågtemper-atur		17174(p)
SS-ENV 10220 (dim-stnd)	Stålrör Sömlösa och Svetsade. Mått samt massa per längdenhet		2448	SS EN 10217-5	Pulverbågsvetsat med högtemp. egenskaper		
SS EN 10255	Stålrör-olegerade för svetsning och gängning	SMS 326	2440	SS EN 10217-6	Pulverbågsvetsat med lågtemp. egenskaper		
		SMS 327	2441				
SS EN 10305-4	Kalldragna sömlösa prec.stålrör för Hydrauliska och Pneumatiska Anläggningar	SS 2353	2391 C	SS-ENV 10220 (dim.stnd)	Stålrör Sömlösa och Svetsade. Mått samt massa per längdenhet		2458
				SS EN 10255	Stålrör-olegerade för svetsning och gängning	SMS 326	2440
						SMS 327	2441

Sömlösa	*Allmäna Ändamål*	*SS*	*DIN*	*Svetsade*	*Allmänna Ändamål*	*SS*	*DIN*
SS EN 10224	Convayance (Aques liquids). Rör o rördelar av oleg stål för vattenledningar inkl rör f dricksvat-ten - Tekn Lev.best			SS EN 10224	Convayance (Aques liquids). Rör o rördelar av oleg stål för vattenledningar inkl rör f dricksvat-ten - Tekn Lev.best		

Sömlösa	*Gasledningar*	*SS*	*DIN*	*Svetsade*	*Gasledningar*	*SS*	*DIN*
SS EN 10208-1	Class A Gas Transportation Stålrör till rörledningar för brännbara vätskor. Tekniska lev.bestämmelser Rör i kravklass A		1629(p)	SS EN 10208-1	Class A Gas Transportation Stålrör till rörledningar för brännbara vätskor. Tekniska lev.bestämmelser Rör i kravklass A		1626(p)
SS EN 10208-2	Gas Transportation Stålrör till rörledningar för brännbara vätskor. Tekniska lev.bestämmelser Rör i kravklass B		17172	SS EN 10208-2	Gas Transportation Stålrör till rörledningar för brännbara vätskor. Tekniska lev.bestämmelser Rör i kravklass B		17172

Normer - Tekniska Leveransbestämmelser

Sömlösa	*Mekaniska konstruktioner*	*SS*	*DIN*	*Svetsade*	*Mekaniska konstruktioner*	*SS*	*DIN*
SS EN 10297-1	Sömlösa stålrör f Mek Konstr Tekn Lev.best	SMS 887	1629(p)	SS EN 10296-1	Svetsade runda rör av stål för allmäna ändamål	SMS 1886	1626(p)
		SS 1786	1630(p)			SS 141232-04	1628(p)
SS EN 10305-1	Kalldragna Sömlösa Precisionsstålrör	SMS 1795	2391 A			SS 141312-04	
						SS 141412-04	
SS EN 10294-1	Ämnesrör	SMS 689		SS EN 10305-2	Kalldragna svetsade prec.stålrör Tekn Lev.best		2393 A/B
				SS EN 10305-3	Kallbearb kalibrerade svetsade prec.stålrör Tekn Levb.	SMS 1895	2394 A
				SS EN 10305-5	Kallb kalibr 4k el rekt svetsade prec.stålrör Tekn Levb.		2395 A

Sömlösa	*Konstruktionsändamål*	*SS*	*DIN*	*Svetsade*	*Konstruktionsändamål*	*SS*	*DIN*
SS EN 10210-1	Varmbearbetade Konstruktionsrör - Tekniska Leveransbestämmelser	SS 141312-03	17121(p)	SS EN 39	Stålrör för rör o kopplingsställningar Tekn Lev.best		4427
		SS 141412-03	17124(p)				
		SS 142134-03		SS EN 10210-1	Varmbearbetade Konstruktionsrör - Tekn Lev.best	SS 141312-04	17120(p)
		SS 142172-03				SS 141412-04	17123(p)
SS EN 10210-2 (dim.-stnd)	Varmbearbetade Konstruktionsrör - Toleranser Dim o Tvärsnittsdata					SS 142134-04 SS 142172-04	
SS EN 10225	Svetsbara konstruktionsstål för fasta Offshorekonstruktioner			SS EN 10210-2	Varmbearbetade Konstruktionsrör - Toleranser Dim o Tvärsnittsdata		
				SS EN 10219-2	Kallformade svetsade Konstruktionsrör - Tekn Lev.best	SS 141312-04	17120(p)
						SS 141412-04	17123(p)
						SS 142134-04	
						SS 142172-04	
						SMS 1886	
				SS EN 10219-2 (dim.-stnd)	Kallformade svetsade Konstruktionsrör Toleranser Dim o Tvärsnittsdata		
				SS EN 10225	Svetsbara konstruktionsstål för fasta Offshorekonstruktioner		

Kommentar		*Notera*	
SS EN	Svensk standard	(p)	Den nationella standarden är ersatt av flera EN-normer eller flera delar av EN-normer.
EN	Ännu ej svensk standard		

Tillståndsbet.	*SIS SS*	*DIN förklaring*	
-03	Konstruktionsrör sömlösa	1626	Sv. Rör av oleg stål enl spec krav
-04	Konstruktionsrör svetsade	1628	Sv. Rör av oleg stål enl spec höga krav
-05	Tryckkärlsrör sömlösa (grade 1)	1629	Söml. Rör av oleg stål enl spec krav
-15	Tryckkärlsrör sömlösa (grade 111)		
-06	Tryckkärlsrör svetsade (grade 1)	1630	Söml. Rör av oleg stål enl spec höga krav
-16	Tryckkärlsrör svetsad (grade 111)	2440	Gängrör medelgodstjocklek
		2441	Gängrör stor godstjocklek

Flänsnorm SS-EN 1092-1:2007

Flänsnormen gäller som svensk standard för stålflänsar.

Normen omfattar flänsar i dimensionsområde 10-4000 och inom tryck-klasserna PN2,5-400.

Skillnaden mellan DIN och EN flänsar är vikt och godstjocklek för en del dimensioner.
Dimensionerna 10-40 i PN16 utgår och ersättas med PN40

Hålcc, diameter och bultdimension blir fortsatt lika vilket gör att de är monteringsmässigt kompatibla med varandra.

Flänsarna som tillverkats i C22.8 produceras i EN-material P250 vilket är att betrakta som jämförbart.
Flänsar som tillverkats i SS1312 / RSt37.2 produceras i S235JR.

Hur ser beskrivningstexten ut

EN 1092 - 1	Stålflänsar (Steelflanges)
EN 1092 - 2	Gjutna flänsar (Cast Iron flanges)
EN 1092 - 3	Kopparflänsar (Copper alloy flanges)
EN 1092 - 4	Aluminiumflänsar (Aluminium alloy flanges)

EN Typ.nr	Tidigare DIN	
01	2573-2576	Plan svetsfläns (Plate flange for welding)
02	2641-2642, 2655-2656	Lösfläns för plan svetsring 32 och krage 33, 35, 36 och 37 (Loose plate flange with weld-on plate collar or for lapped pipe end)
04	2673	Lösfläns för pressad krage nr 34 (Loose plate flange with weld-neck collar)
05	2527	Blindfläns (Blind flange)
11	2631- 2637	Svetsfläns med krage (Weld-neck flange)
12	86029-86030	Slip-on fläns (Hubbed slip-on flange for welding)
13	2566	Gängfläns (Hubbed threaded flange)
21		Integralfläns, del av utrustning (Integral flange)
32		Plan svetsring, för typ 02 (Weld-on collar plate)
33		Kragad rörände, för typ 02 (Lapped pipe end)
34		Svetsring med krage, för typ 04 (Weld-neck collar)
35		Svetsring med krage för typ 02 (Weldring neck)
36		Pressad krage med lång hals, för typ 02 (Pressed collar with long neck)
37		Pressad krage med kort hals, för typ 02 (Pressed collar)

Tätningsyta

A	Plan tätningsyta (Flat face)
B	Upphöjd tätningsyta (Raised face)
C	Fjäder (Tongue)
D	Not (Groove)
E	Ansats (Spigot)
F	Urspårning (Recess)
G	O-ring ansats (O-ring Spigot)
H	O-ringsspår (O-ring groove)

Dimensioner
Dn 10-4000

Tryck-klasser
PN 2,5, 6, 10, 16, 25, 40, 63, 100

Material
Materialen kategoriseras i grupper och anges med namn enligt de nya EN materialnormerna.
Grupperna anger inom vilka tryck och temperaturområden materialet får användas.
Som exempel tar vi de materialgrupper i svart/rostfritt material som vi lagerhåller idag.

Grupp	Namn	Materialnummer	Motsvarar tidigare
3EO	P250GH	1.0460	C22.8
13EO	X2CrNiM017-12-2	1.4404	SS2348

Tryck och temperatur för flänsar enl nya EN-normen (för ovanstående exempel).

			Max temperatur °C						
PN	*Mtrl Grp*	*RT*	*100*	*150*	*200*	*250*	*300*	*350*	*400*
			Max tillåtet tryck PS i bar för max 50 mm tjocklek						
2,5	3EO	2,5	2,3	2,2	2,0	1,9	1,7	1,6	1,4
6	3EO	6,0	5,5	5,2	5,0	4,5	4,1	3,8	3,5
10	3EO	10,0	9,2	8,8	8,3	7,6	6,9	6,4	5,9
16	3EO	16,0	14,8	14,0	13,3	12,1	11,0	10,2	9,5
25	3EO	25,0	23,2	22,0	20,8	19,0	17,2	16,0	14,8
40	3EO	40,0	37,1	35,2	33,3	30,4	27,6	25,7	23,8
63	3EO	63,0	58,5	55,5	52,5	48,0	43,2	40,5	37,5
100	3EO	100,0	92,8	88,0	8,3	76,1	69,0	64,2	59,5

			Max temperatur °C						
PN	*Mtrl Grp*	*RT*	*100*	*150*	*200*	*250*	*300*	*350*	*400*
			Max tillåtet tryck PS i bar för max 50 mm tjocklek						
2,5	13EO	2,5	2,3	2,1	1,9	1,8	1,7	1,6	1,6
6	13EO	6,0	5,6	5,1	4,7	4,4	4,1	3,9	3,8
10	13EO	10,0	9,4	8,6	7,9	7,4	6,9	6,6	6,4
16	13EO	16,0	15,1	13,7	12,7	11,9	11,0	10,5	10,2
25	13EO	25,0	23,6	21,5	19,8	18,6	17,2	16,5	16,0
40	13EO	40,0	37,9	34,4	31,8	29,9	27,6	26,4	25,7
63	13EO	63,0	59,7	54,3	50,1	47,1	43,5	41,7	40,5
100	13EO	100,0	94,7	86,1	79,5	74,7	69,0	66,1	64,2

Märkning av fläns enl EN-norm

A Tillverkarens namn/märke
B Standard
C Fläns typnummer
D Tätningsytans form
E Dimension
F Tryck-klass
G Kragtjocklek om ej standard (gäller för typ 11 och 34)
H Typ av gänga för gängfläns
I Materialbeteckning
J Chargenummer

Exempel
En svetsfläns med krage i PN 16, Dn 100 med upphöjd tätningsyta tillverkad i P250GH av Gwarant. Tillverkad av ett ämne med chargenummer 112233

Blir GWARANT/EN 1092-1/11/B/DN 100/PN16/P250GH/112233

Översättningsexempel från DIN

Tillverkare Bifrangi
DIN 2633 DN50 C22.8 charge 112233 blir BIFRANGI/EN1092-1/11/B/DN 50/P250GH/112233

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Allmän information

Allmän information

Rostfritt stål
Då stål utsätts för angrepp och förstörelse genom inverkan av aggressiva medier talar man om korrosion. Efter det angripande mediets tillstånd och temperatur skiljer man mellan vätske-, gas-, värmekorrosion osv. Rostfritt stål är en sammanfattande benämning på stålsorter som genom lämpliga legeringstillsatser givits hög korrosionsresistens. Deras motståndsförmåga mot korrosionsangrepp beror på att de lätt passiviseras. En tunn och tät men för ögat osynlig oxidhinna bildas på metallytan. Om hinnan skadas, återbildas den lätt i närvaro av syre.

Legeringsämnen
Grundläggande för de rostfria stålen är att de har krom (Cr) som huvudlegeringsämne och i allmänhet är kromhalten högre än 12%. Rostfria stål med krom som enda legeringsämne, kromstål, upptar en stor del av världsproduktionen men huvuddelen innehåller väsentliga mängder av andra legeringsämnen. Ändamålet med dessa legeringsämnen är oftast att höja stålens korrosionshärdighet men även att förändra deras struktur eller att höja hållfastheten.
Nickel (Ni) påverkar huvudsakligen stålets struktur och mekaniska egenskaper. Vid tillräckligt hög nickelhalt får rostfritt stål austenitisk struktur. Molybden (Mo) har en starkare positiv inverkan på korrosionsbeständigheten än krom, med undantag för salpetersyra. Något oegentligt har de Mo-legerade austenitiska stålen kallats syrafasta stål, vilket hänför sig till deras resistens mot de syror som används inom cellulosaindustrin, främst sulfitindustrin. Andra vanligt förekommande legeringsämnen är kväve (N), koppar (Cu), titan (Ti) och niob (Nb). De två sistnämnda stabiliserar stålen genom att binda kol. Kol (C) är i de flesta rörstål en förorening, som kan förorsaka interkristallin korrosion efter svetsning. Av denna anledning vill man ha så låg kolhalt som möjligt. Lägre kolhalt förbättrar även svetsbarheten.

Struktur
När stålet övergår från flytande till fast form, stelnar, får legeringen en karakteristisk kristallstruktur. Man delar in de rostfria stålen efter denna struktur i ferritiska, martensitiska, austenitiska stål samt mellangrupper. En sådan grupp är ferrit-austenitiska stål som även benämns Duplexstål.

Stålsorter
Merparten av de rostfria rör och rördelar som används inom processindustrin har austenitisk struktur. Dessa stål är normalt omagnetiska, men kan genom kallbearbetning bli svagt magnetiska. Även svetsarna blir något magnetiska. Svetsbarheten för austenitiska stål är god till mycket god. För särskilt krävande korrosiva miljöer, t.ex. högtemperaturkorrosion, finns höglegerade rostfria specialstål.

Tekniska leveransbestämmelser
Rör och rördelar som används i tryckkärl skall levereras i enlighet med gällande norm SS - EN.

Produktutförande på rör
Merparten av rörledningarna konstrueras med längssvetsade rostfria rör. Det svetsade rörets fördelar överträffar i de flesta fall ett sömlöst rör, inte minst prismässigt. För specifika användningsområden används även spiralsvetsade tunnväggiga rör. Tillverkningsmetoden gör att de spiralsvetsade rören har ytterst snäva toleranser, liten rakhetsavvikelse och kan levereras med stor ytterdiameter i förhållande till väggtjockleken. Vissa typer av rör, t.ex. hydraulikrör, finns endast i sömlöst utförande.

Gängrördelar och insticksrördelar
Rostfria gängrördelar tillverkas som standard av syrafast material med invändigt cylindriska (BSPP) och utvändigt koniska (BSPT) rörgängor (Withwort).
En del av sortimentet finns ävens om insticksrördelar för svetsanslutning. På dessa har man ersatt gängdelen med en ursvarvning, anpassad till rörets ytterdiameter.
Vissa gängrördelar kan även levereras med amerikanska rörgängor (NPT).

Svetsning
Rostfritt stål skiljer sig fysikaliskt från olegerat material, bl.a. med avseende på värmeutvidgning, värmeledningsförmåga och elektriskt motstånd.
Skillnaderna måste beaktas av såväl konstruktörer som svetsare.
Austenitiska stålsorter har ett mer eller mindre kritiskt temperaturområde från 500 °C till 800 °C. Alltför lång tid inom detta område gör att kromkarbider skiljs ut i stålets korngränser. Resultatet blir nedsatt korrosionsmotstånd. Kolhalten spelar en avgörande roll. Ju högre kolhalt, desto större känslighet och desto sämre blir stålets beständighet mot korrosion. För svetsning av rostfritt stål mot olegerade eller låglegerade stål finns särskilda överlegerade svetsmaterial. I de fall där svetsar ej är åtkomliga för någon slags rengöring, som exempelvis på rotsidan av montageskarvar i rörledningar, måste dessa gasskyddas.

Svetsens efterbehandling
Vid all svetsning får man en viss oxidering i den värmepåverkade zonen och vid metallbågsvetsning dessutom slagg och smälta partiklar. För att materialet skall ha fullgod korrosionsbeständighet fordras att ytan är metalliskt ren. Rengöringen kan utföras mekaniskt med slipning, borstning eller blästring alternativt kemiskt genom betning.
Det är viktigt att alla verktyg som används vid rengöringen endast används för rostfria stål. Dessutom får endast rostfria borstar användas.
Blästermedel får inte innehålla stålpartiklar.

Jämförelsetabell och kemisk analys

Internationella Stålnummer		SS-norm ersatt av EN	1= God 2=Relativt god 3= Mindre god 4= Olämpligt	Kemisk analys, max %				
EN	ASTM	SS	Svetsbarhet	C	CR	NI	Mo	Övrigt
Austenitiskt stål								
1.4310	301	2331	1	0.1	17	7		
1.4372	201	-		0.05	17	5		Mn
1.4301	304	2333	1	0.07	19.5	10.5		
1.4307	304L	2352	1	0.03	19.5	10		
1.4311	304LN	2371	1	0.02	18.2	8.7		
1.4541	321	2337	1	0.04	17.3	10		Ti
1.4305	303	2346	3	0.05	17.3	8.2		S
1.4306	304L	2352	1	0.03	20	12		
1.4303	305	-		0.02	17.7	11.2		
1.4567	S30430	-		0.01	17.7	9.7		Cu
1.4404	316L *	2348	1	0.03	18.5	13	2.5	
1.4401	316	2347	1	0.07	18.5	13	2.5	
1.4406	316LN	-		0.02	17.2	10.3	2.1	
1.4571	316Ti	2350	1	0.04	16.8	10.9	2.1	Ti
1.4432	316L *	2353	1	0.03	18.5	13	3	
1.4436	316	2343	1	0.05	18.5	13	3	
1.4435	316L *	2353	1	0.03	19	15	3	
1.4438	317L	2367	1	0.02	18.2	13.7	3.1	
1.4439	S31726	-		0.02	17.8	12.7	4.1	
1.4539	904L	2562	2	0.01	20	25	4.3	Cu
1.4547	254SMO	2378	2	0.02	20.5	18.5	7	Cu
1.4652	654SMO	-		0.01	24	22	7.3	Mn,Cu
Värme och kryp Austenitiskt stål								
1.4948	304H	2333	1	0.05	18.1	8.3		
1.4878	321H	2337	1	0.05	17.3	9.1		Ti
1.4818	S30415	153MA	2	0.05	18.5	9.5		Si,Ce
1.4833	309S	-		0.06	22.3	12.6		
1.4828	-	-		0.04	20	12		Si,Ce
1.4835	S30815	253MA	2	0.12	22	12		Si,Ce
1.4845	310S	2361	2	0.05	25	20		
1.4854	S35315	353MA		0.05	25	35		Si,Ce
Ferritiska stål								
1.4510	S43035	-		0.04	18			Ti
1.4521	444	2326		0.02	17.8		2.1	Ti
1.4000	410S	2301	2	0.4	12			
1.4016	430	2320	2	0.04	16.5			
Martensitiska stål								
1.4021	S42010	2303	4	0.2	13			
1.4028	420	2304	4	0.3	12.5			
1.4418		2387	2	0.03	16	5	1	
Duplex stål								
1.4362	S2304	2327	2	0.02	23	4.8	0.3	
1.4460	329	2324	2	0.02	25.2	5.6	1.4	
1.4462	S31803	2377	2	0,03	23,0	6,5	3,5	
De jämförelser som gjorts mellan respektive standarder är ej bindande utan endast att anse såsom närmast jämförliga								
* OBS! Molybdenhalten skiljer sig mellan de olika 316L legeringarna.								

Normöversikt rostfira svetsade rör EN 10217-7

						Kemisk analys max	fr-till	fr-till	fr-till	
Svetsat utförande SS-EN norm	Test Kategori	EN-nr	EN-namn	Närmast SS	Tillstånd SS	C	CR	NI	Mo	Övrigt
SS EN 10217-7	TC1	1.4301	X5CrNi18-10	2333	-23	0.07	17,0-19,5	8,0-10,5		
	TC2				-25					
SS EN 10217-7	TC1	1.4306	X2CrNi19-11	2352	-23	0.03	18,0-20,0	10,0-12,0		
	TC2				-25					
SS EN 10217-7	TC1	1.4307	X2CrNi18-9	2352	-23	0.03	17,5-19,5	8,0-10,0		
	TC2				-25					
SS EN 10217-7	TC1	1.4311	x2CrNiN18-10	2371	-23	0.03	17,0-19,5	8,0-11,5		N 0,12-0,22
	TC2				-25					
SS EN 10217-7	TC1	1.4401	X5CrNiMo17-12-2	2347	-23	0.07	16,5-18,5	10,0-13,0	2,0-2,5	
	TC2				-25					
SS EN 10217-7	TC1	1.4404	X5CrNiMo17-12-2	2348	-23	0.03	16,5-18,5	10,0-13,0	2,0-2,5	
	TC2				-25					
SS EN 10217-7	TC1	1.4436	X3CrNiMo17-13-3	2343	-23	0.05	16,5-18,5	10,5-13,0	2,5-3,0	
	TC2				-25					
SS EN 10217-7	TC1	1.4432	X2CrNiMo17-12-3	2343/53	-23	0.03	16,5-18,5	10,5-13,0	2,5-3,0	
	TC2				-25					
SS EN 10217-7	TC1	1.4435	X2CrNiMo18-14-3	2353	-23	0.03	17,0-19,0	12,5-15,0	2,5-3,0	
	TC2				-25					
SS EN 10217-7	TC1	1.4438	X2CrNiMo18-15-4	2367	-23	0.03	17,5-19,5	13,0-16,0	3,0-4,0	
	TC2				-25					
SS EN 10217-7	TC1	1.4539	X1NiCrMoCu25-20-5	2562	-23	0.02	19,0-21,0	24,0-26,0	4,0-5,0	Cu 1,-2,0
	TC2				-25					
SS EN 10217-7	TC1	1.4547	X1CrNiMoCuN20-18-7	2378	-23	0.02	19,5-20,5	17,5-18,5	6,0-7,0	Cu 0,5-1,0
	TC2				-25					
SS EN 10217-7	TC1	1.4541	X6CrNiTi18-10	2337	-23	0.08	17,0-19,0	9,0-12,0		Ti min 5xC till max 0,70
	TC2				-25					
SS EN 10217-7	TC1	1.4571	X6CrNiMoTi17-12-2	2350	-23	0.08	16,5-18,5	10,5-13,5	2,0-2,5	Ti min 5xC till max 0,70
	TC2				-25					
SS tillstånd 23 = Kontroll enl SS 219711 = Enl EN TC1										
SS tillstånd 25 = Kontroll enl SS 219713 = Enl EN TC2										

Normöversikt rostfria sömlösa rör EN-10216-5

						Kemisk analys max C	fr-till CR	fr-till NI	fr-till Mo	Övrigt
Sömlöst utförande SS-EN norm	Test Kategori	EN-nr	EN-namn	Närmast SS	Tillstånd SS					
SS EN 10216-5	TC1	1.4301	X5CrNi18-10	2333	-22	0.07	17,0-19,5	8,0-10,5		
	TC2				-24					
SS EN 10216-5	TC1	1.4306	X2CrNi19-11	2352	-22	0.03	18,0-20,0	10,0-12,0		
	TC2				-24					
SS EN 10216-5	TC1	1.4307	X2CrNi18-9	2352	-22	0.03	17,5-19,5	8,0-10,0		
	TC2				-24					
SS EN 10216-5	TC1	1.4311	x2CrNiN18-10	2371	-22	0.03	17,0-19,5	8,0-11,5		N 0,12-0,22
	TC2				-24					
SS EN 10216-5	TC1	1.4401	X5CrNiMo17-12-2	2347	-22	0.07	16,5-18,5	10,0-13,0	2,0-2,5	
	TC2				-24					
SS EN 10216-5	TC1	1.4404	X5CrNiMo17-12-2	2348	-22	0.03	16,5-18,5	10,0-13,0	2,0-2,5	
	TC2				-24					
SS EN 10216-5	TC1	1.4436	X3CrNiMo17-13-3	2343	-22	0.05	16,5-18,5	10,5-13,0	2,5-3,0	
	TC2				-24					
SS EN 10216-5	TC1	1.4432	X2CrNiMo17-12-3	2343/53	-22	0.03	16,5-18,5	10,5-13,0	2,5-3,0	
	TC2				-24					
SS EN 10216-5	TC1	1.4435	X2CrNiMo18-14-3	2353	-22	0.03	17,0-19,0	12,5-15,0	2,5-3,0	
	TC2				-24					
SS EN 10216-5	TC1	1.4438	X2CrNiMo18-15-4	2367	-22	0.03	17,5-19,5	13,0-16,0	3,0-4,0	
	TC2				-24					
SS EN 10216-5	TC1	1.4539	X1NiCrMoCu25-20-5	2562	-22	0.02	19,0-21,0	24,0-26,0	4,0-5,0	Cu 1,-2,0
	TC2				-24					
SS EN 10216-5	TC1	1.4547	X1CrNiMoCuN20-18-7	2378	-22	0.02	19,5-20,5	17,5-18,5	6,0-7,0	Cu 0,5-1,0
	TC2				-24					
SS EN 10216-5	TC1	1.4541	X6CrNiTi18-10	2337	-22	0.08	17,0-19,0	9,0-12,0		Ti min 5xC till max 0,70
	TC2				-24					
SS EN 10216-5	TC1	1.4571	X6CrNiMoTi17-12-2	2350	-22	0.08	16,5-18,5	10,5-13,5	2,0-2,5	Ti min 5xC till max 0,70
	TC2				-24					
SS tillstånd 22 = Kontroll enl SS 219711 = Enl EN TC1										
SS tillstånd 24 = Kontroll enl SS 219713 = Enl EN TC2										

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Nu kan du fakturera lika enkelt som du handlar.

Läs mer om Flexibla Kontoret här:

Kopparrör hårda

Kopparrör hårda, 2,5 meter, Enligt EN 1057-R290



Enhet: meter. Dagspris gäller.
Utförande: Hårt. Förpackningstyp: Rak. Bockvänligt: Ja. Standard: 1057 EN. Media: Tappvatten, värme, olja, gas m.m

Artikelnr	Ytterdimension mm	Gods tjlek mm	L m	Pris
1752402	10	0,8	2,5	Dagspris
1752404	12	1,0	2,5	Dagspris
1752405	15	1,0	2,5	Dagspris
1752407	18	1,0	2,5	Dagspris
1752408	22	1,0	2,5	Dagspris
1752410	28	1,2	2,5	Dagspris
1752312	35	1,5	2,5	Dagspris
1752313	42	1,5	2,5	Dagspris
1752315	54	1,5	2,5	Dagspris

Kopparrör hårda, 3 meter, Enligt EN 1057-R290



Enhet: meter. Dagspris gäller.
Utförande: Hårt. Förpackningstyp: Rak. Bockvänligt: Ja. Standard: 1057 EN. Media: Tappvatten, värme, olja, gas m.m

Artikelnr	Ytterdimension mm	Gods tjlek mm	L m	Pris
1752605	15	1,0	3,0	Dagspris
1752608	22	1,0	3,0	Dagspris
1752610	28	1,2	3,0	Dagspris
1752512	35	1,5	3,0	Dagspris
1752513	42	1,5	3,0	Dagspris
1752515	54	1,5	3,0	Dagspris

Kopparrör hårda, 5 meter, Enligt EN 1057-R290



Enhet: meter. Dagspris gäller.
Utförande: Hårt. Förpackningstyp: Rak. Bockvänligt: Ja. Standard: 1057 EN. Media: Tappvatten, värme, olja, gas m.m

Artikelnr	Ytterdimension mm	Gods tjlek mm	L m	Pris
1752100	8	0,8	5,0	Dagspris
1752102	10	0,8	5,0	Dagspris
1752104	12	1,0	5,0	Dagspris
1752105	15	1,0	5,0	Dagspris
1752107	18	1,0	5,0	Dagspris
1752108	22	1,0	5,0	Dagspris
1752110	28	1,2	5,0	Dagspris
1752112	35	1,5	5,0	Dagspris
1752113	42	1,5	5,0	Dagspris
1752115	54	1,5	5,0	Dagspris
1752117	70	2,0	5,0	Dagspris
1752118	76,1	2,0	5,0	Dagspris
1752119	88,9	2,0	5,0	Dagspris
1752121	108	2,0	5,0	Dagspris

Kopparrör hårda, 5 meter tjockväggiga, Enligt EN 1057-R290



Enhet: meter. Dagspris gäller.
Utförande: Hårt. Förpackningstyp: Rak. Bockvänligt: Ja. Standard: 1057 EN. Media: Tappvatten, värme, olja, gas m.m

Artikelnr	Ytterdimension mm	Gods tjlek mm	L m	Pris
1752106	15	1,2	5,0	Dagspris
1752109	22	1,5	5,0	Dagspris
1752111	28	1,5	5,0	Dagspris
1752114	42	2,0	5,0	Dagspris
1752116	54	2,0	5,0	Dagspris

Takbox Cupori



En snygg och smidig takbox för upp till 3 meter långa rör. Med hjälp av den inbyggda draganordningen nås även kortare rör enkelt.

Artikelnr	Passar	Pris
9102422	För rör max 3 m	2.630
9102423	Fästen 3 st till takbox	724

Kopparrör förkromade

Kopparrör glödgade förkromade



Altech Kopparrör levereras i raka längder. De lämpar sig i alla VVS-installationer. Rören är lätta att bocka. Stödhylsa skall användas. Rören kan fogas med press- eller klämringskopplingar. Tillverkade enligt EN1057. Dagspris gäller.
Ytbehandling: Förkromad

Artikelnr	Dim utv mm	Gods tjlek mm	L m	Pris
4811041	8	0,8	1,20	Dagspris
4811042	8	0,8	2,00	Dagspris
4811043	10	0,8	1,20	Dagspris
4811044	10	0,8	2,00	Dagspris
4811045	12	1,0	1,20	Dagspris
4811046	12	1,0	2,00	Dagspris
4811047	15	1,0	1,20	Dagspris
4811049	15	1,0	2,00	Dagspris
4811050	18	1,0	2,00	Dagspris

Kopparrör plastisolerade Altech

Kopparrör plastisolerade



Ett mjukt kopparrör för installation i kall- och varmvatten samt värmesystem. Mjukglödgat isolerat kopparrör med mantel av vit lågdensitet-polyeten och metermärkning. Tillverkade enligt EN 1057. Swedcert typgodkännande nr: 1173. Säljes endast i hel förpackning. Dagspris gäller.
Förpackningstyp: Rulle. Ytbehandling: Plastbelagt. Bockvänligt: Ja. Standard: 1057 EN

Artikelnr	Ytterdimension mm	Gods tjlek mm	L m	Pris
1760653	10	0,8	5	Dagspris
1760654	10	0,8	25	Dagspris
1760655	12	1,0	5	Dagspris
1760656	12	1,0	25	Dagspris
1760657	12	1,0	50	Dagspris
1760658	15	1,0	5	Dagspris
1760659	15	1,0	25	Dagspris
1760660	15	1,0	50	Dagspris
1760661	18	1,0	25	Dagspris
1760662	22	1,0	25	Dagspris

Kopparrör värmeisolerade Altech

Kopparrör värmeisolerade 25 m



Ett värmeisolerat vattenrör som används för vattenledningar och värmesystem. Mjukglödgat isolerat kopparrör med isolering av polyetenskum och mantel av vit lågdensitet-polyeten och metermärkning. Isoleringen reducerar värmeförlusten och minimerar kondens samt störande ljud. Isolertjocklek: 11-15 mm. Tillverkade enligt EN 1057. Swedcert typgodkännade nr: 1174. Säljes endast i hel förpackning. Dagspris gäller.
Förpackningstyp: Rulle. Ytbehandling: Plastisolerat. Bockvänligt: Ja

Artikelnr	Ytterdimension mm	Gods tj lek mm	L m	Pris
1760663	12	1,0	25	Dagspris
1760664	15	1,0	25	Dagspris
1760665	18	1,0	25	Dagspris
1760666	22	1,0	25	Dagspris
1760667	28	1,2	25	Dagspris

Kopparrör oisolerade

Kopparrör glödgade oisolerade. Enligt EN 1057-R220



Enhet: meter. Dagspris gäller.
Utförande: Mjukt. Förpackningstyp: Rulle. Bockvänligt: Ja. Media: Tappvatten/värme/olja/gas/m.m..
Standard: 1057 EN

Artikelnr	Ytterdimension mm	Gods tj lek mm	L m	Pris
1760149	6	1,0	50	Dagspris
1760165	8	1,0	50	Dagspris
1760271	10	1,0	50	Dagspris
1760305	12	1,0	25	Dagspris
1760339	15	1,0	25	Dagspris

Oljerör

Kopparrör mjuka glödgade, 7,6 meter



Dagspris gäller.
Utförande: Glödgat. Förpackningstyp: Rulle. Bockvänligt: Ja. Standard: 1057 EN. Media: Olja

Artikelnr	Ytterdimension mm	Gods tj lek mm	L m	Pris
1755214	6,35	0,8	7,6	Dagspris

Kopparrör förkromade

Kopparrör förkromade



Typ: Halvhårda. Ytbehandling: Förkromad

Artikelnr	Dim utv mm	Gods tj lek mm	L m	B	Pris
8564158	10	0,8	2,00	B	323
8564159	10	0,8	2,75	B	469
8564161	12	1,0	2,00		395
8564162	12	1,0	2,75		553
8564164	15	1,0	2,00		479
8564165	15	1,0	2,75		672
8564167	18	1,0	2,75	B	896
8564166	18	1,0	2,00	B	672
8564168	22	1,0	2,00	B	806
8564169	22	1,0	2,75	B	1.104

Kopparrör halvhårda förkromade



Altech Kopparrör i Krom 6 levereras i raka längder. De lämpar sig i alla VVS-installationer. Rören är lätta att bocka. Kontrollera ditt fabrikat på koppling om stödhylsa ska användas. Rören kan fogas med press- eller klämringskopplingar. Tillverkade enligt EN1057. Dagspris gäller.
Typ: Halvhårda. Ytbehandling: Förkromad

Artikelnr	Dim utv mm	Gods tj lek mm	L m	Pris
4811026	10	0,8	2,00	Dagspris
4811021	12	1,0	2,00	Dagspris
4811023	15	1,0	2,00	Dagspris
4811059	18	1,0	2,00	Dagspris
4811061	22	1,0	2,00	Dagspris
4811027	10	0,8	2,75	Dagspris
4811024	12	1,0	2,75	Dagspris
4811025	15	1,0	2,75	Dagspris
4811060	18	1,0	2,75	Dagspris
4811062	22	1,0	2,75	Dagspris

Vitlackerade kopparrör Altech

Kopparrör halvhårda vitlackerade 3 m Altech



Altech Kopparrör levereras i raka längder. De lämpar sig i alla VVS-installationer. Rören är lätta att bocka. Rören kan fogas med press- eller klämringskopplingar. Tillverkade enligt EN1057. Enhet: styck. Dagspris gäller.
Utförande: Halvhårt

Artikelnr	Ytterdimension mm	Gods tj lek mm	L m	Pris
4811037	12	1,0	3,0	Dagspris
4811038	15	1,0	3,0	Dagspris
4811039	18	1,0	3,0	Dagspris
4811040	22	1,0	3,0	Dagspris

Klämringskopplingar VSH Super

Rak koppling, S1200



Mässing



Förkromad

Klämring x klämring. För kopparrör, tunnväggiga stålrör, förnätade polyetenrör (PE-X) och rostfria rör. Till mjuka rör ska stödhylsa användas. Till PE-X rör ska stödhylsa med bred krage användas samt PE-X anslutning. Max arbetstryck 10 bar. Arbetstemperatur 0 °C till +95 °C. För slätända.
Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965001	10	Mässing	100
1965002	12	Mässing	72
1965003	15	Mässing	89,6
1965004	18	Mässing	202
1965005	22	Mässing	152
1965006	28	Mässing	314
1965007	35	Mässing	462
1965008	42	Mässing	806
1965009	54	Mässing	1.300
1965011	10	Förkromad	116
1965012	12	Förkromad	87
1965013	15	Förkromad	104
1965014	18	Förkromad	265
1965015	22	Förkromad	231,5

Rak koppling förminskad., S1201





Förkromad Mässing

2 x klämring. Förminskad.
Material: AZH-mässing. Tryck: 10 bar. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965016	10 x 8	Mässing	109
1965017	12 x 8	Mässing	125
1965018	12 x 10	Mässing	102
1965019	15 x 8	Mässing	155,5
1965020	15 x 10	Mässing	160,5
1965021	15 x 12	Mässing	160,5
1965324	16 x 15	Mässing	179,5
1965022	18 x 12	Mässing	200
1965023	18 x 15	Mässing	198
1965024	22 x 15	Mässing	213,5
1965025	10 x 8	Förkromad	115
1965026	12 x 8	Förkromad	126
1965027	12 x 10	Förkromad	110,5
1965029	15 x 10	Förkromad	185,5
1965030	15 x 12	Förkromad	144,5
1965328	16 x 15	Förkromad	173

Rak koppling, S1202





Mässing Förkromad

Klämring x utvändig gänga.
Tryck: 10 bar. Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965033	8 x R15	Mässing	101
1965035	10 x R10	Mässing	99,6
1965036	10 x R15	Mässing	112
1965037	12 x R10	Mässing	80,2
1965038	12 x R15	Mässing	90,2
1965039	15 x R10	Mässing	137,5
1965040	15 x R15	Mässing	87,6
1965041	15 x R20	Mässing	169
1965042	16 x R15	Mässing	162,5
1965333	18 x R10	Mässing	176
1965043	18 x R15	Mässing	168
1965044	18 x R20	Mässing	188,5
1965045	22 x R15	Mässing	178
1965046	22 x R20	Mässing	137,5
1965047	22 x R25	Mässing	256
1965326	28 x R20	Mässing	324
1965048	28 x R25	Mässing	256
1965049	35 x R25	Mässing	419
1965050	35 x R32	Mässing	419
1965051	42 x R40	Mässing	596
1965052	54 x R50	Mässing	988
1965053	10 x R15	Förkromad	142,5
1965054	12 x R10	Förkromad	97
1965055	12 x R15	Förkromad	102
1965056	15 x R15	Förkromad	100
1965057	22 x R20	Förkromad	202

Rak koppling, S1204





Mässing Förkromad

Klämring x invändig gänga.
Tryck: 10 bar. Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965060	10 x R10	Mässing	96,4
1965061	10 x R15	Mässing	138,5
1965062	12 x R10	Mässing	108,5
1965063	12 x R15	Mässing	109
1965064	15 x R10	Mässing	150,5
1965065	15 x R15	Mässing	99,6
1965066	15 x R20	Mässing	179,5
1965067	16 x R15	Mässing	152
1965068	18 x R15	Mässing	194
1965070	22 x R15	Mässing	200
1965071	22 x R20	Mässing	150,5
1965072	22 x R25	Mässing	252
1965073	28 x R25	Mässing	276
1965074	35 x R32	Mässing	404
1965075	42 x R40	Mässing	656
1965076	54 x R50	Mässing	1.065
1965077	10 x R15	Förkromad	145
1965078	12 x R10	Förkromad	125,5
1965079	12 x R15	Förkromad	126
1965080	15 x R15	Förkromad	119,5

Rak koppling, S1208



2 x klämring. Ej för tappvatten.
Material: Mässing. Tryck: 10 bar. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Pris
1965453	15	381
1965454	22	544

Rak koppling, klämring x invändig löpmutter K1043



Klämring x invändig löpmutter. Ej för tappvatten.
Tryck: 10 bar. Material: Mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Pris
1965455	15 x G20	128

Vinkelkoppling 90°, S1210





Mässing Förkromad

Klämring x klämring.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 10 bar.
Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1965087	8	Mässing	B	162,5
1965088	10	Mässing		179,5
1965089	12	Mässing		123,5
1965090	15	Mässing		135,5
1965091	18	Mässing		294
1965092	22	Mässing		278
1965093	28	Mässing		496
1965094	35	Mässing		858
1965095	42	Mässing		1.160
1965096	54	Mässing		1.740
1965097	10	Förkromad		225
1965098	12	Förkromad		137,5
1965099	15	Förkromad		156,5
1965207	18	Förkromad		363
1965100	22	Förkromad		354

Vinkelkoppling 90°, S1211





Mässing Förkromad

Klämring x klämring. Förminskad.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 10 bar.
Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965102	15 x 12	Mässing	245
1965103	16 x 15	Mässing	271
1965104	22 x 15	Mässing	399
1965383	15 x 12	Förkromad	253

Vinkelkoppling 90°, S1212





Mässing Förkromad

Klämring x utvändig gänga.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 10 bar.
Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965108	10 x R10	Mässing	150
1965109	10 x R15	Mässing	165,5
1965110	12 x R10	Mässing	158,5
1965111	12 x R15	Mässing	147,5

Artikelnr	Dim	Ytbehand	Pris
1965112	15 x R10	Mässing	210,5
1965113	15 x R15	Mässing	151,5
1965114	15 x R20	Mässing	275
1965115	18 x R15	Mässing	225
1965116	18 x R20	Mässing	240,5
1965117	22 x R15	Mässing	252
1965118	22 x R20	Mässing	247
1965120	28 x R25	Mässing	407
1965121	35 x R32	Mässing	708
1965122	42 x R40	Mässing	1.030
1965125	12 x R10	Förkromad	162,5
1965126	12 x R15	Förkromad	150,5
1965127	15 x R15	Förkromad	156

Vinkelkoppling 90°, S1214



Mässing



Förkromad

Klämring x invändig gänga.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 10 bar.
Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1965130	10 x R15	Mässing	B	170
1965131	12 x R10	Mässing		157,5
1965132	12 x R15	Mässing		210,5
1965134	15 x R15	Mässing		156
1965136	18 x R15	Mässing		263
1965138	22 x R15	Mässing		363
1965139	22 x R20	Mässing		282
1965140	28 x R25	Mässing		404
1965141	35 x R32	Mässing		822
1965142	42 x R40	Mässing		1.130
1965143	54 x R50	Mässing		1.740
1965145	12 x R10	Förkromad		185,5
1965146	12 x R15	Förkromad		196
1965147	15 x R15	Förkromad		169

T-koppling, S1220



Mässing



Förkromad

3 x klämring.
Material: AZH-mässing. Tryck: 10 bar. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965150	12	Mässing	155,5
1965151	15	Mässing	175
1965152	18	Mässing	375
1965153	22	Mässing	389
1965154	28	Mässing	602
1965155	35	Mässing	950
1965156	42	Mässing	1.485
1965157	54	Mässing	2.230
1965158	10	Förkromad	217
1965159	12	Förkromad	169

Artikelnr	Dim	Ytbehand	Pris
1965160	15	Förkromad	185,5
1965161	18	Förkromad	491
1965162	22	Förkromad	500

T-koppling, S1221



Mässing



Förkromad

3 x klämring. Förminskad.
Material: AZH-mässing. Tryck: 10 bar. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965170	12 x 15 x 12	Mässing	303
1965177	15 x 12 x 15	Mässing	294
1965176	15 x 12 x 12	Mässing	294
1965179	15 x 15 x 12	Mässing	294
1965181	15 x 22 x 15	Mässing	400
1965182	16 x 15 x 16	Mässing	363
1965186	18 x 12 x 18	Mässing	375
1965188	18 x 15 x 15	Mässing	375
1965189	18 x 15 x 18	Mässing	375
1965194	22 x 12 x 22	Mässing	400
1965195	22 x 15 x 15	Mässing	400
1965196	22 x 15 x 22	Mässing	400
1965199	22 x 22 x 15	Mässing	400
1965202	28 x 15 x 28	Mässing	670
1965204	28 x 22 x 28	Mässing	648
1965205	28 x 28 x 15	Mässing	778
1965209	12 x 10 x 12	Förkromad	322
1965211	12 x 15 x 12	Förkromad	312
1965215	15 x 12 x 12	Förkromad	300
1965216	15 x 12 x 15	Förkromad	297
1965218	15 x 15 x 12	Förkromad	329
1965219	18 x 12 x 18	Förkromad	478
1965220	18 x 15 x 18	Förkromad	486
1965353	22 x 15 x 15	Förkromad	497
1965325	22 x 15 x 22	Förkromad	504
1965364	22 x 22 x 15	Förkromad	552

T-koppling, S1223



Klämring x invändig gänga x klämring.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 120 °C. Min temperatur: -35 °C

Artikelnr	Dim	Ytbehand	B	Pris
1965221	12 x R15	Mässing		310
1965222	15 x R10	Mässing		347
1965223	15 x R15	Mässing		295
1965224	18 x R15	Mässing		363
1965225	22 x R15	Mässing		412
1965226	22 x R20	Mässing		412
1965229	28 x R25	Mässing	B	407

T-koppling, S1225



Klämring x utvändig gänga x klämring
Tryck: 10 bar. Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965234	15 x R15	Mässing	265

Fördelare



Invändig x utvändig
Tryck: 10 bar. Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965374	R20-2 x R15	Mässing	450
1965375	R20-3 x R15	Mässing	540

Kopplingsset K3067



Förkromad



Mässing

Kopplingset, mutter i gul mässing med insats i DZR mässing för pexrör.
Gänga: Invändig. Max temperatur: 95 °C. Material: AZH-mässing. Tryck: 10 bar. Min temperatur: -20 °C

Artikelnr	Dim	Ytbehand	Pris
1880090	15-15 x 2,5	Mässing	139
1880092	15-16 x 2,0-2,25	Mässing	155,5
1880094	18-18 x 2,5	Mässing	212,5
1880095	22-20 x 2,0-2,5	Mässing	168
1880096	22-22 x 3,0	Mässing	213,5
1880091	15-15 x 2,5	Förkromad	136,5
1880093	15-16 x 2,0-2,25	Förkromad	162,5
1880097	M22-16 x 2,0-2,25	Förkromad	225

Förminskning, S1268, S1268F



För tappvatten och värme.
Tryck: 10 bar. Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965244	10 x 8	Mässing	61
1965245	12 x 8	Mässing	69,8
1965246	12 x 10	Mässing	62,6
1965247	15 x 8	Mässing	74
1965248	15 x 10	Mässing	74
1965249	15 x 12	Mässing	67,2
1965322	15 x 13	Mässing	86
1965251	18 x 12	Mässing	85
1965252	18 x 15	Mässing	85
1965253	18 x 16	Mässing	85
1965254	22 x 12	Mässing	84,4
1965255	22 x 15	Mässing	81,2
1965256	22 x 18	Mässing	84,4
1965397	22 x 20	Mässing	80,2
1965258	28 x 15	Mässing	121,5
1965260	28 x 22	Mässing	121,5
1965261	35 x 28	Mässing	218
1965262	42 x 22	Mässing	314
1965263	42 x 28	Mässing	324
1965264	42 x 35	Mässing	328
1965265	42 x 36	Mässing	421
1965268	54 x 35	Mässing	514
1965269	54 x 42	Mässing	524

Kopplingsmutter, S1280, S1280F



Mässing



Förkromad

Invändig gänga.
Material: Mässing. Tryck: 10 bar. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1965278	8	Mässing	B	28,6
1965279	10	Mässing		32,4
1965280	12	Mässing		33,4
1965281	15	Mässing		36,4
1965282	16	Mässing		41,2
1965283	18	Mässing		49,6
1965284	22	Mässing		56,8
1965285	28	Mässing		77,6
1965286	35	Mässing		95,8
1965287	42	Mässing		179,5
1965370	10	Förkromad		39
1965289	12	Förkromad		30,8
1965372	18	Förkromad	B	62

Klämring, S1281



För tappvatten och värme.
Tryck: 10 bar. Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Pris
1965292	8	16,25
1965293	10	16,25
1965294	12	17,1
1965319	15	17,95
1965295	16	21,7
1965296	18	21,7
1965297	22	27,6
1965298	28	42,8
1965299	35	42,8
1965300	42	54,8
1965301	54	80,2

Plugg, S1271



För proppning av koppling.
Tryck: 10 bar. Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965271	10	Mässing	42,8
1965272	12	Mässing	52,6
1965273	15	Mässing	62
1965274	18	Mässing	76,6
1965275	22	Mässing	76,6
1965276	28	Mässing	83,8
1965367	35	Mässing	194
1965368	42	Mässing	286

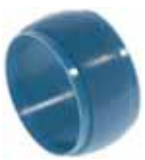
Provtryckningspropp, S1206



Klämring x plugg. För tappvatten och värme.
Tryck: 10 bar. Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965081	10	Mässing	95,4
1965082	12	Mässing	118,5
1965083	15	Mässing	125
1965084	18	Mässing	193
1965085	22	Mässing	198
1965086	28	Mässing	271

Klämring Super blue, S1282



Klämring att användas till VSH klämringskopplingar. För blåa och gröna stålrör. Avsedd för värmeanläggningar, max arbetstemperatur +95 °C.
Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1965329	17,2 x 18	8	62
1965330	21,3 x 22	8	44,8
1965331	26,9 x 28	6	66,6
1965332	33,7 x 35	4	70,8

Avluftningsvinkelkoppling 90°, S1251



2 x klämring, med avluftning.
Vinkel: 90 gr. Material: Mässing. Tryck: 10 bar. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965463	15	Mässing	196
1965464	22	Mässing	291

Avtappningsvinkelkoppling 90°, S1256



2 x klämring, med avtappning.
Vinkel: 90 gr. Material: Mässing. Tryck: 10 bar. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965465	15	Mässing	381
1965466	22	Mässing	526

Ventilfäste VSH



Förkromad



Mässing

Klämring x invändig gänga.
Vinkel: 90 gr. Tryck: 10 bar. Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965238	15 x R15	Mässing	263
1965241	12 x R15	Förkromad	291
1965242	15 x R15	Förkromad	291

Klämringskopplingar Vatette

Rak koppling, VA1130




Mässing Förkromad

2 x klämring.
Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1940105	6	Mässing	121
1940113	8	Mässing	97,8
1940121	10	Mässing	75,4
1940212	10 x 8	Mässing	86,2
1940139	12	Mässing	66,6
1940238	12 x 8	Mässing	106
1940253	12 x 10	Mässing	86
1940147	15	Mässing	85,6
1940279	15 x 8	Mässing	142,5
1940287	15 x 10	Mässing	142,5
1940295	15 x 12	Mässing	142,5
1940386	16 x 10	Mässing	142,5
1940394	16 x 12	Mässing	142,5
1940303	16 x 15	Mässing	157
1940154	18	Mässing	164,5
1940337	18 x 15	Mässing	158,5
1940162	22	Mässing	138,5
1940338	22 x 15	Mässing	169,5
1940170	28	Mässing	264
1940352	35	Mässing	375
1940360	42	Mässing	554
1940378	54	Mässing	1.035
1946714	8	Förkromad	129
1946722	10	Förkromad	114,5
1946904	10 x 8	Förkromad	113
1946730	12	Förkromad	84,2
1946839	12 x 8	Förkromad	105
1946847	12 x 10	Förkromad	99,8
1946748	15	Förkromad	103
1946880	15 x 10	Förkromad	153,5
1946896	15 x 12	Förkromad	121
1946995	16 x 12	Förkromad	171
1947143	18	Förkromad	233,5
1947144	22	Förkromad	228
1946996	22x15	Förkromad	199

Rak koppling - förlängd, VA1130




Mässing Förkromad

Klämring. Förlängd med 1 stopp.
Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1947013	22	Mässing	211,5
1947014	28	Mässing	281
1947003	12 x 10	Förkromad	136,5
1947004	12	Förkromad	135
1947005	15	Förkromad	161

Rak koppling, VA1136




Mässing Förkromad

Klämring x utvändig gänga.
Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1940410	8 x R8	Mässing		75,4
1940444	10 x R10	Mässing		86,2
1940493	10 x R15	Mässing		97,8
1940451	12 x R10	Mässing		69
1940501	12 x R15	Mässing		76,8
1940469	15 x R10	Mässing		124,5
1940519	15 x R15	Mässing		75,4
1940543	15 x R20	Mässing		142,5
1940535	16 x R15	Mässing		144
1940527	18 x R15	Mässing		144
1940568	18 x R20	Mässing		161,5
1940528	22 x R15	Mässing		146,5
1940576	22 x R20	Mässing		121
1940577	22 x R25	Mässing		217,5
1940412	28 x R20	Mässing		294
1940584	28 x R25	Mässing		223,5
1940281	35 x R25	Mässing		263
1940709	35 x R32	Mässing		263
1940283	42 x R32	Mässing	B	506
1940717	42 x R40	Mässing		538
1940725	54 x R50	Mässing		844
1947043	12 x R10	Förkromad		90,4
1947092	12 x R15	Förkromad		97,8
1946989	15 x R10	Förkromad		150
1947100	15 x R15	Förkromad		97,8
1940280	18 x R15	Förkromad		164,5
1946982	22 x R20	Förkromad		142,5

Rak koppling. VA1138




Mässing Förkromad

Klämring x invändig gänga.
Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1940907	10 x G10	Mässing		91,8
1940956	10 x G15	Mässing		127,5
1940915	12 x G10	Mässing		93,4
1940964	12 x G15	Mässing		99,4
1940923	15 x G10	Mässing		152
1940972	15 x G15	Mässing		91,8
1940414	15 x G20	Mässing	B	153,5
1940980	18 x G15	Mässing		164,5
1941020	18 x G20	Mässing		199
1941061	22 x G15	Mässing		199
1941038	22 x G20	Mässing		129
1940415	28 x G20	Mässing		294
1941046	28 x G25	Mässing		228
1941103	35 x G32	Mässing		298
1941111	42 x G40	Mässing		546
1941129	54 x G50	Mässing		844
1947308	10 x G10	Förkromad		93,4
1947357	10 x G15	Förkromad		123
1947316	12 x G10	Förkromad		113
1947365	12 x G15	Förkromad		109,5
1946990	15 x G10	Förkromad	B	171
1947373	15 x G15	Förkromad		106
1947374	18 x G15	Förkromad	B	127,5

Vinkelkoppling 90°, VA1139




Mässing Förkromad

2 x klämring.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar.
Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1941400	6	Mässing	B	207
1941418	8	Mässing		144
1947146	22	Förkromad		320
1941426	10	Mässing		157
1941434	12	Mässing		115
1941558	12 x 10	Mässing	B	158,5
1941442	15	Mässing		124,5
1941574	15 x 12	Mässing		173
1941459	18	Mässing		251
1941467	22	Mässing		224
1941475	28	Mässing		424
1941640	35	Mässing		694
1941657	42	Mässing		938
1941665	54	Mässing		1.425
1947522	10	Förkromad		193,5
1947530	12	Förkromad		117
1947654	12 x 10	Förkromad		210
1947671	15 x 10	Förkromad		237,5
1947548	15	Förkromad		132,5
1947670	15 x 12	Förkromad		251
1947145	18	Förkromad		302

Vinkelkoppling 90° med plan nippelända, VA1145




Mässing Förkromad

Klämring x utvändig gänga.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar.
Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1941913	8 x R8	Mässing	B	139
1941947	10 x R10	Mässing		139
1941996	10 x R15	Mässing		146,5
1941954	12 x R10	Mässing		137,5
1942010	12 x R15	Mässing		127,5
1942028	15 x R15	Mässing		129
1940421	15 x R20	Mässing	B	223,5
1942036	18 x R15	Mässing		202,5
1942077	18 x R20	Mässing		215,5
1942085	22 x R20	Mässing		210
1940423	22 x R25	Mässing		364
1940422	28 x R20	Mässing	B	375
1942093	28 x R25	Mässing		342
1940290	35 x R25	Mässing	B	600
1942101	35 x R32	Mässing		568
1942119	42 x R40	Mässing		830
1942127	54 x R50	Mässing		1.340
1946985	10 x R15	Förkromad	B	142,5
1947837	12 x R10	Förkromad		145,5
1947878	12 x R15	Förkromad		136
1947838	15 x R10	Förkromad		249,5
1947886	15 x R15	Förkromad		153,5
1947523	18 x R15	Förkromad		146,5

Vinkelkoppling 90°, VA1147



Mässing



Förkromad

Klämring x invändig gänga.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar.
Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1942408	10 x G10	Mässing		136
1942465	10 x G15	Mässing		146,5
1942416	12 x G10	Mässing		137,5
1942473	12 x G15	Mässing		152
1940424	15 x G10	Mässing	B	153,5
1942481	15 x G15	Mässing		142,5
1940426	15 x G20	Mässing	B	263
1942499	18 x G15	Mässing		228
1942523	18 x G20	Mässing		263
1942531	22 x G20	Mässing		246
1942549	28 x G25	Mässing		347
1942572	35 x G32	Mässing		536
1942580	42 x G40	Mässing		688
1942598	54 x G50	Mässing		1.375
1948017	12 x G10	Förkromad		158,5
1948074	12 x G15	Förkromad		169,5
1948082	15 x G15	Förkromad		152

T-koppling, VA1150



Mässing



Förkromad

3 x klämring.
Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1942812	8	Mässing	223
1942820	10	Mässing	187,5
1942838	12	Mässing	143
1943117	12 x 10	Mässing	236
1943125	12 x 15	Mässing	288
1942846	15	Mässing	153
1943232	15 x 10	Mässing	261
1943240	15 x 12	Mässing	246
1943216	15 x 12 x 12	Mässing	246
1943224	15 x 15 x 12	Mässing	246
1943257	15 x 18	Mässing	336
1943265	15 x 22	Mässing	360
1942853	18	Mässing	345
1943463	18 x 12	Mässing	336
1943471	18 x 15	Mässing	336
1943430	18 x 15 x 15	Mässing	336
1942861	22	Mässing	330
1943604	22 x 12	Mässing	350
1943612	22 x 15	Mässing	345
1943547	22 x 15 x 15	Mässing	345
1943620	22 x 18	Mässing	362
1943554	22 x 22 x 15	Mässing	345
1942879	28	Mässing	532
1943653	28 x 22	Mässing	548
1942770	35	Mässing	870
1942788	42	Mässing	1.190
1942796	54	Mässing	1.820
1948223	10	Förkromad	193,5
1948231	12	Förkromad	150
1948439	12 x 10	Förkromad	269
1948447	12 x 15	Förkromad	303
1948249	15	Förkromad	160
1948520	15 x 12	Förkromad	248
1948496	15 x 12 x 12	Förkromad	248
1948504	15 x 15 x 12	Förkromad	249,5
1947147	18	Förkromad	406
1947150	18 x 15	Förkromad	409
1947149	18 x 15 x 15	Förkromad	409
1947148	22	Förkromad	461
1947390	22 x 12	Förkromad	421
1947152	22 x 15	Förkromad	421
1947151	22 x 15 x 15	Förkromad	421
1947392	22 x 22 x 15	Förkromad	421

T-koppling, VA1165



Klämring x utvändig gänga x klämring.
Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1944354	12 x R15	Mässing	202,5
1944396	15 x R15	Mässing	164,5

T-koppling, VA1166



Klämring x klämring x invändig gänga.
Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1944867	15 x 15 x G15	Mässing	294

T-koppling, VA1167





Mässing

Förkromad

Klämring x invändig gänga x klämring.
Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1944941	12 x G15	Mässing		294
1944966	15 x G15	Mässing		294
1940418	22 x G15	Mässing		321
1940419	22 x G20	Mässing	B	321
1948018	12 x G15	Förkromad		321

Reparations T-rör utan stopp, VA3319



För kopparrör, rostfria- och elförzinkade stålrör och PEX-rör. Består av skruvdel, klämring och mutter. Skjutbart.
Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 185 °C

Artikelnr	Dim	Gänga	Pris
1944503	16 x 15	3klämring	310

Ventilfäste invändig gänga, VA1175


Förkromad


Mässing

Klämring x invändig gänga.
Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1945039	10 x G15	Mässing	B	196
1945047	12 x G15	Mässing		217,5
1945054	15 x G15	Mässing		217,5
1945088	12 x G15	Förkromad		218,5
1945096	15 x G15	Förkromad		218,5
1940298	22 x G20	Förkromad		564

Förminskningsset, VA1215



För tappvatten, värme och kyla.
Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1945104	8 x 6	Mässing		42,6
1945139	10 x 8	Mässing		60,2
1945146	12 x 8	Mässing		60,2
1945153	12 x 10	Mässing		54
1945161	15 x 8	Mässing		65,2
1945180	15 x 11	Mässing		65,2
1945377	15 x 13	Mässing		65,2
1945195	18 x 10	Mässing		145,5
1945203	18 x 12	Mässing		78,8
1945211	18 x 15	Mässing		78,8
1945229	18 x 16	Mässing, utan stopp		78,8
1945237	22 x 10	Mässing	B	127,5
1945245	22 x 12	Mässing		80,2
1945252	22 x 15	Mässing		69
1945260	22 x 18	Mässing		80,2
1945550	22 x 19	Mässing, utan stopp	B	88,4
1934337	22 x 21	Mässing		168
1945278	28 x 12	Mässing		109,5
1945286	28 x 15	Mässing		109,5
1945294	28 x 18	Mässing		109,5
1945302	28 x 22	Mässing		109,5
1945344	35 x 15	Mässing		202,5
1945351	35 x 22	Mässing		202,5
1945310	35 x 28	Mässing		202,5
1945500	42 x 28	Mässing		304
1945328	42 x 35	Mässing		304
1945385	42 x 36	Mässing		368
1945518	54 x 35	Mässing		497
1945336	54 x 42	Mässing		497
1945179	15 x 10	Förnicklad		65,2
1945187	15 x 12	Förnicklad		59,2
1945571	22 x 20,5	Förnicklad		88,4

Förstoring, VA3316


Mässing


Förkromad

Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1945393	15 x 16	Mässing	70,4
1945468	15 x 16	Förkromad	78,8

Skruvdel, t-rör VA1150


Mässing


Förkromad

Skruvdel för Vatettes kopplingsystem.
Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1944123	15	Mässing		76,8
1940647	28	Mässing		231,5
1940648	35	Mässing	B	466
1940646	28 x 22	Mässing	B	244,5
1947761	12	Förkromad		59,2
1947779	15	Förkromad		78,8
1947158	22	Förkromad	B	150

Skruvdel, rak VA1131


Mässing


Förkromad

2 x utvändig gänga.
Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1940626	15 (G 1/2)	Mässing		33,2
1944137	28 (M34 x 1,5)	Mässing		97,8
1940643	35 (M42 x 2)	Mässing	B	225
1940649	42 (M50 x 2)	Mässing	B	276
1947712	12 (G 3/8)	Förkromad		30
1947168	Dy15 (G 1/2) x 3/8	Förkromad	B	57,4
1947720	15 (G 1/2)	Förkromad		41,2
1947154	22 (M28 x 1,5)	Förkromad	B	75,6

Skruvdel, vinkel 90° VA1139


Mässing


Förkromad

2 x utvändig gänga.
Vinkel: 90 gr. Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1941723	12	Mässing	B	55,8
1941731	15	Mässing		73,8
1941749	18	Mässing	B	124,5
1941756	22	Mässing	B	136
1940644	28	Mässing	B	205,5
1940645	35	Mässing	B	429
1947746	12	Förkromad		55,8
1947753	15	Förkromad		75,4
1947156	22	Förkromad	B	146,5

Klämring, VA1217



Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Pris
1945617	8	12,55
1945625	10	12,55
1945633	12	14,05
1945641	15	15,5
1945658	18	19,25
1945666	22	22
1945674	28	35,8
1945807	35	35,8
1945815	42	70,4
1945823	54	139

Planadapter



Planadapter, ger planända på kopplingskropp med o-ringstätning. Tillverkad i mässing.
Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Pris
1945644	12	54,8
1945640	15	54,8

Provtryckningspropp, VA1218



För proppning av rörända.
Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1945732	10	Mässing	78,8
1945740	12	Mässing	96,4
1945757	15	Mässing	101,5
1945765	18	Mässing	152
1945773	22	Mässing	157
1945781	28	Mässing	223,5

Plugg, VA1219



För proppning av koppling.
Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1945948	6-8	Mässing	31,6
1945955	10	Mässing	35,8
1945963	12	Mässing	42,6
1945971	15	Mässing	49,2
1945989	18	Mässing	61,8
1945997	22	Mässing	61,8
1946003	28	Mässing	70,4
1945906	35	Mässing	139
1945914	42	Mässing	207
1945922	54	Mässing	225

Avluftningsplugg, FG0398060



Med avluftningsskruv.
Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Mtrl	Pris
1945972	15	AZH-mässing	76,8

Kopplingsmutter, VA1220



Mässing



Förkromad

Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	B	Pris
1946052	8	Mässing	B	24,5
1946060	10	Mässing		29,6
1946078	12	Mässing		31,6
1946086	15	Mässing		33,2
1946094	18	Mässing		47,4
1946102	22	Mässing		50,6
1946110	28	Mässing		70,4
1946128	35	Mässing		105
1946144	54	Mässing	B	317
1947225	10	Förkromad	B	33,2
1947233	12	Förkromad		34,4
1947241	15	Förkromad		35,8
1947242	18	Förkromad	B	57,4
1947243	22	Förkromad	B	60,2

Övergångsnippel, VA1250



Vatette-gänga x utvändig rörgänga.
Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Mtrl	Pris
1946326	22 x R20	AZH-mässing	163,5

Övergångsmuff, VA1251



Vatette-gänga x invändig rörgänga.
Tryck: 16 bar. Max temperatur: 120 °C

Artikelnr	Dim	Mtrl	Pris
1946433	22 x G20	AZH-mässing	163,5

Halvkoppling, förkromad, VA1255



Invändig gänga.
Material: AZH-mässing. Max temperatur: 120 °C.
Tryck: 16 bar

Artikelnr	Dim	Ytbehand	Pris
1946623	8 x G15	Förkromad	74,6
1946631	10 x G15	Förkromad	57,8
1946649	12 x G15	Förkromad	54
1946656	15 x G15	Förkromad	49,2
1946680	16 x G15	Förkromad	79,8

Securexskruvdel



Gänga: Invändig. Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1946482	Securex Dy16 x Vatette Dy15 efter 1954	Mässing	240
1946476	Securex Dy16 x Vatette Dy15 före 1954	Mässing	240

Securexmutter



Gänga: Utvändig. Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1946474	Securex Dy16 x Vatette Dy15 efter 1954	Mässing	240
1946475	Securex Dy16 x Vatette Dy15 före 1954	Mässing	240

Plugg för Securex 219



Tryck: 16 bar. Material: Mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1807254	15	Mässing	92,2
1807288	22	Mässing	112,5
1807296	28	Mässing	117,5

Övergångskona



För montage från Securex skruvdel till Vatette.
Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1946005	22	Mässing	212,5

Förminskningsset



Till Vatette fördelare vid anslutning med Uponors 18 mm PE-X som matning. Även på andra produkter med 22 mm ända på Vatette.
Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	Pris
1877649	22 x 18 x 2.5	Mässing	146,5

Plast kopplingsset



För PE-X, AluPE-X, PEM och PB-rör. Kopplingsset bestående av klämhylsa och mutter.
Material: AZH-mässing. Max temperatur: 95 °C.
Tryck: 16 bar

Artikelnr	Dim	Ytbehand	B	Pris
1873800	12 x 1,7 x 2,0	Mässing		97,4
1873801	15 x 2,5	Mässing		92,4
1873802	16 x 2,0-2,25	Mässing		109,5
1873803	18 x 2,5	Mässing		156,5
1873804	20,20-2,3	Mässing		113,5
1878221	20 x 2,4-2,7	Mässing		113,5
1873805	20 x 2,8-3,0	Mässing		139,5
1873806	22 x 3,0	Mässing		146,5
1873807	25 x 2,3-2,5	Mässing		226,5
1873808	25 x 3,0-3,7	Mässing		226,5
1875897	26 x 3,0	Mässing		236,5
1873809	28 x 4,0	Mässing		230
1873810	32 x 2,8-3,0	Mässing		273
1873811	32 x 4,4-4,5	Mässing		273
1873812	40 x 3,5-4,0	Mässing	B	463
1873813	40 x 5,5	Mässing	B	463

Plast kopplingsset förkromad



För PE-X, AluPE-X, PEM och PB-rör. Kopplingsset bestående av klämhylsa och mutter.
Max temperatur: 95 °C. Material: AZH-mässing.
Tryck: 16 bar

Artikelnr	Dim	Ytbehand	B	Pris
1873814	12 x 1,7-2,0	Förkromad		111
1873815	15 x 2,5	Förkromad		94,6
1873816	16 x 2,0-2,25	Förkromad		113,5
1873866	18 x 2,5	Förkromad		225
1873864	20 x 2,0-2,3	Förkromad		204,5
1878220	20 x 2,4-2,7	Förkromad	B	204,5
1873865	20 x 2,8-3,0	Förkromad		204,5
1873867	22 x 3,0	Förkromad		204,5

Plast/koppar övergångskoppling rak 2130



Mässing



Förkromad

För övergångar från PE-X, AluPE-X, PEM eller PB-rör till kopparrör.
Tryck: 16 bar. Material: AZH-mässing. Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	B	Pris
1874359	15 x 2,5 x 10	Mässing		193,5
1874361	15 x 2,5 x 12	Mässing		193,5
1874363	15 x 2,5 x 15	Mässing		201
1873817	16 x 2,0-2,25 x 10	Mässing		193,5
1873819	16 x 2,0-2,25 x 12	Mässing		193,5
1878218	20 x 2,4-2,7 x Cu22	Mässing	B	265
1873821	16 x 2,0-2,25 x 15	Mässing		201
1873852	20 x 2,0-2,3 x 22	Mässing	B	265
1873853	20 x 2,8-3,0 x 22	Mässing		265
1873854	25 x 2,3-2,5 x 28	Mässing	B	447
1873855	25 x 3,0-3,7 x 28	Mässing	B	447
1873856	32 x 2,8-3,0 x 35	Mässing	B	564
1874360	15 x 2,5 x 10	Förkromad		226,5
1873818	16 x 2,0-2,25 x 10	Förkromad		226,5
1873820	16 x 2,0-2,25 x 12	Förkromad		226,5
1873824	16 x 2,0-2,25 x 15	Förkromad		234,5

Plast/koppar övergångskoppling vinkel 2139/2130



Förkromad



Mässing

För övergångar från PE-X, AluPE-X, PEM eller PB-rör till kopparrör.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar.
Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	B	Pris
1873822	16 x 2,0-2,25 x 15	Mässing		230
1873858	20 x 2,0-2,3 x 22	Mässing	B	304
1878219	20 x 2,4-2,7 x Cu22	Mässing	B	308
1873859	20 x 2,8-3,0 x 22	Mässing	B	308
1873860	25 x 2,3-2,5 x 28	Mässing	B	520
1873861	25 x 3,0-3,7 x 28	Mässing	B	520
1873862	32 x 2,8-3,0 x 35	Mässing	B	710
1873825	16 x 2,0-2,25 x 15	Förkromad		263

Plast/koppar kulventil med vred rak 2130



För övergång från PE-X, AluPE-X, PEM eller PB-rör till kopparrör.
Tryck: 10 bar. Material: AZH-mässing

Artikelnr	Dim	Ytbehand	Pris
8547019	15 x 2,5 x Cu10	Förkromad	317
8547016	16 x 2,0-2,25 x Cu10	Förkromad	317
8547017	16 x 2,0-2,25 x Cu12	Förkromad	318
8547018	16 x 2,0-2,25 x Cu15	Förkromad	318

Plast/koppar kulventil med vred vinkel 2130



För övergång från PE-X, AluPE-X, PEM eller PB-rör till kopparrör.
Tryck: 10 bar. Material: AZH-mässing

Artikelnr	Dim	Ytbehand	Pris
8547048	16 x 2,0-2,25 x Cu10	Förkromad	652

Plast radiatoranslutningsset



Förkromat för anslutning mot radiatorer och fördelare, bestående av klämhylsa och mutter M22x1,5 för PE-X, AluPE-X, PEM och PB-rör.
Material: AZH-mässing. Max temperatur: 95 °C.
Tryck: 16 bar

Artikelnr	Dim	Ytbehand	Pris
1873868	M22 x 1,5 x 15 x 2,5	Förkromad	154,5
1873823	M22 x 1,5 x 16 x 2,0-2,2	Förkromad	154,5

Adapter för övergång



Adapter med slätända Ø22 och utvändig G20 med planända.
Tryck: 16 bar

Artikelnr	Dim	Mtrl	Pris
2436619	22 x G20	Mässing	179

Hylsa för stålrör



GBG Hylsa för stålrör SS326/327. För värmesystem.
Material: Plast

Artikelnr	Dim	Passar	Pris
1945345	DN10	18 VA kopp-ling	59,2
1945346	DN15	22 VA kopp-ling	50,6
1945347	DN20	28 VA kopp-ling	88,4
1945348	DN25	35 VA kopp-ling	97,8

Fullflödesventil rak



8547099



8547100

För tappvatten, anslutning mot rör Ø22 x lekande mutter Dy 22 för anslutning mot Vatette 22, med vred. Tillverkad i avzinkningshärdig mässing. Vredet får plats i fördelarskåp, passar även på övriga Vatette fullflödesventiler DN20.
Utförande: Kulventil. Tryck: 16 bar. Material: AZH-mässing. Ytbehandling: Mässing

Artikelnr	Dim	Färg	Pris
8547099	22 (DN20)	Rött vred	422
8547100	22 (DN20)	Blått vred	422

Fullflödesventil vinkel



8547102



8547103

För tappvatten, anslutning mot rör Ø22 x lekande mutter Dy 22 för anslutning mot Vatette 22, med vred. Tillverkad i avzinkningshärdig mässing. Vredet får plats i fördelarskåp, passar även på övriga Vatette fullflödesventiler DN20.
Utförande: Vinkelkulventil. Ytbehandling: Mässing.
Material: AZH-mässing. Tryck: 16 bar

Artikelnr	Dim	Färg	Pris
8547102	22 (DN20)	Rött vred	470
8547103	22 (DN20)	Blått vred	470

Vred till fullflödesventil



8547104



8547105

Vred för Vatette kulventil DN20 med vingar. Tillverkad i lackerad zink.
Utförande: Vred. Ytbehandling: Lackerad. Material: Zink

Artikelnr	Dim	Färg	B	Pris
8547104	DN20	Röd		51
8547105	DN20	Blå	B	51

Installationsprodukter Vatette

Fördelare



1875806



1875807



1875805

Anslutning för Vatette Plast 20x2,0-2,3/20x2,8-3,0 samt Cu22. Avstick med Vatette-anslutning 15.
Tryck: PN16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim	Pris
1875805	M28 x 1,5mm x G15 / 2 x 15 mm	352
1875806	M28 x 1,5mm x G15 / 3 x 15mm	409
1875807	M28 x 1,5mm x G15 / 4 x 15mm	478

Dubbelmutter V6



1946088



1965611



1965615



1965612

Bygger enkelt ihop Vatette fördelare, kopplingar och kulventiler. Dy x Dy för anslutning av två Vatette-ändar Dy12/15/22.
Tryck: PN16 bar

Artikelnr	Dim mm	Färg	Funkt	Pris
1965611	12 x 12	Mässing	För vatette 12 mm	179,5
1965612	15 x 15	Mässing	För vatette 15 mm	134,5
1946088	22	Mässing	För Vatette 22 mm	183
1965615	15 x 22	Mässing	Mellan vatette 15 och 22 mm	198,5

Dubbelmutter V6



Vatette dubbelmutter för anslutning av Vatette-ända Dy22xG3/4 lekande mutter med planpackning. För anslutning mot t.ex. vattenmätare. Levereras med packning som är tät vid provtryckning med luft.
Tryck: PN16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim mm	Färg	Pris
1965616	22 x 3/4	Krom	236

Dubbelmutter V6



1965625



1965624

För anslutning mot Vatette Dy15/G3/4" planända. Bygger enkelt ihop Vatette fördelare, kopplingar och kulventiler. Använd produkter märkta V6 och få 60 cc automatiskt.
Tryck: PN16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim mm	Färg	Pris
1965624	15(G1/2") x G3/4"	Gul	259
1965625	15(G1/2") x G3/4"	Krom	269

Dubbelmutter



1946092, 1946087



1965613



1965614

Bygger enkelt ihop alla Vatette fördelare, kopplingar och kulventiler. Förkromad Dy x Dy för anslutning av två Vatette-ändar Dy12/15/22.
Tryck: PN16 bar

Artikelnr	Dim mm	Färg	Funkt	Pris
1946092	12 x 12	Förkro-mad	För Vatette 12 mm	145
1946087	15	Mässing	För Vatette 15 mm	145
1965613	22 x 22	Krom	För vatette 22 mm	167,5
1965614	15 x 22	Krom	Mellan vatette 15 och 22 mm	204,5

Dubbelmutter



Vatette dubbelmutter för anslutning av Vatette-ända Dy22xG3/4 lekande mutter med planpackning.

Artikelnr	Dim mm	Gänga	Mtrl	Pris
1946089	22	G20	AZH-mässing	241

Klämhylsa V6



För komplettering till Vatette kopplingsbrickor Dy20 och Vatette kopplingsset Dy20.
Material: Mässing. Funktion: För PEX-/PE-RT-/PEM-/PB-rör

Artikelnr	Dim mm	Färg	B	Pris
1970165	20 x 2,0-2,3	Mässing		182,5
1970166	20 x 2,4-2,7	Mässing	B	189,5
1970167	20 x 2,8-3,0	Mässing	B	195

T-rör V6



1970171



1970170



1970172

Bygg en anpassad väggfördelare med Vatette skruvdelar, dubbelmuttrar och kulventiler. Använd produkter märkta V6 och få 60 cc automatiskt.
Material: Mässing. Tryck: PN16 bar. Max temperatur: 120 °C

Artikelnr	Dim mm	Färg	Pris
1970170	15 x 15 x 12	Krom	91
1970171	22 x 15 x 15	Krom	127,5
1970172	22 x 15	Krom	127,5

T-Hörnrör V6



Ger möjligheten att bygga en vinklad väggfördelare i flera rader, med extra anslutning. Använd produkter märkta V6 och få 60 cc automatiskt. Med fyra Vatette-ändar Dy15.
Ytbehandling: Förkromad. Tryck: PN16 bar. Material: Mässing. Max temperatur: 120 °C

Artikelnr	Dim mm	Färg	Pris
1970174	15	Krom	164

Hörnrör V6



Ger möjligheten att bygga en vinklad väggfördelare i flera rader. Använd produkter märkta V6 och få 60 cc automatiskt. Med tre Vatette-ändar Dy15.
Ytbehandling: Förkromad. Tryck: PN16 bar. Material: Mässing. Max temperatur: 120 °C

Artikelnr	Dim mm	Färg	Pris
1970173	15	Krom	146

Vinkelskruvdel v6



OBS! Endast för anslutning med Vatette Plast Dy20 och Dubbelmutter Dy22. Ej avsedd för klämring. Vinkel med kort bygglängd anpassad för 60 cc. För PEX-rör. Bygg en väggfördelare med produkter märkta V6 och få 60 cc i alla led. Kopplingarna är försmorda och kräver normalt ingen ytterligare smörjning. Vattenberörda delar samt muttrar (märkta med CR) är av typgodkänd avzinkningshärdig mässing.

Artikelnr	Dim mm	Färg	Pris
1966479	Dy22	Krom	202,5

Vinkelskruvdel



Förkromad



Mässing

Dy20-matning till väggfördelare. Använd produkter märkta V6 och få 60 cc automatiskt. Med Vatette-ändar Dy22x15.
Material: Mässing. Tryck: PN16 bar. Max temperatur: 120 °C

Artikelnr	Dim mm	Färg	Pris
1970168	22 x 15	Mässing	93,6
1970169	22 x 15	Krom	101,5

T-skruvdel V6



OBS! Endast för anslutning med Vatette Plast Dy20 och Dubbelmutter Dy22. Ej avsedd för klämring. Vinkel med kort bygglängd anpassad för 60 cc. För PEX-rör. Bygg en väggfördelare med produkter märkta V6 och få 60 cc i alla led. Kopplingarna är försmorda och kräver normalt ingen ytterligare smörjning. Vattenberörda delar samt muttrar (märkta med CR) är av typgodkänd avzinkningshärdig mässing.

Artikelnr	Dim mm	Färg	Pris
1970177	G15	Krom	358

Förlängningskoppling



Används vid 80 mm breda lägenhetsmätare, komplettera med koppel FG0981105 eller FG0980500 med backventil.
Gänga: Planända. Tryck: PN16 bar. Material: AZH-mässing. Max temperatur: 120 °C

Artikelnr	Dim mm	Utför	Ytbehand	Pris
1907561	3/4" x 3/4"	Med backventil	Förkromad	443
1907562	3/4" x 3/4"	-	Förkromad	308

Koppel V6



Koppel för anslutning mot lägenhetsmätare bestående av kulventil vinkel Dy22, dubbelmutter kort Dy22, passbit Dy22, dubbelmutter Dy22x15. Passar 100 mm lägenhetsmätare. Vid 80 mm lägenhetsmätare, komplettera med Vatette Förlängningskoppling, med eller utan backventil. Eftersom kopplet är 180 cc är det fullt kompatibelt med Vatette Väggenomföringssystem V6. Levereras med packning som är tät vid provtryckning med luft. Lägenhetsmätning ryms i en tvättställskommod tillsammans med Vatette Väggfördelning V6. Passar Vatette Dy15 kopplingar och kulventiler märkta V6.

Artikelnr	Dim mm	Pris
1970175	Dy15 x 22	1.250

Koppel V6



Koppel för anslutning mot lägenhetsmätare bestående av kulventil vinkel Dy15, 2 st dubbelmutter Dy15x22, passbit Dy22. Passar 100 mm lägenhetsmätare. Vid 80 mm lägenhetsmätare, komplettera med Vatette Förlängningskoppling, med eller utan backventil. Eftersom kopplet är 180 cc är det fullt kompatibelt med Vatette Väggenomföringssystem V6. Levereras med packning som är tät vid provtryckning med luft. Lägenhetsmätning ryms i en tvättställskommod tillsammans med Vatette Väggfördelning V6. Passar Vatette Dy15 kopplingar och kulventiler märkta V6.

Artikelnr	Dim mm	Pris
1970176	Dy15 x 15	1.130

Klämringskopplingar Conex

Adaptor, 372



Slätända x utvändig gänga.
Tryck: 16 bar. Min temperatur: -20 °C. Max temperatur: 100 °C

Artikelnr	Dim mm	Mtrl	Pris
1897909	12 x 10	AZH-mässing	137,5
1897925	15 x 15	AZH-mässing	232,5
1897958	22 x 20	AZH-mässing	366

Adaptor, 373



Slätända x invändig gänga.
Tryck: 16 bar. Min temperatur: -20 °C. Max temperatur: 100 °C

Artikelnr	Dim mm	Mtrl	Pris
1898022	15 x 15	AZH-mässing	216,5

Kopplingsmutter, 63



Utförande: Mutter. Gänga: Invändig. Tryck: PN16 bar. Material: AZH-mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	Pris
1898576	10	Mässing	59,4
1898584	12	Mässing	122,5
1898592	15	Mässing	77,2
1898618	22	Mässing	117,5

Propp, 64



Tryck: 16 bar. Min temperatur: -20 °C. Max temperatur: 100 °C

Artikelnr	Dim mm	Mtrl	Pris
1899566	22	AZH-mässing	143

Klämring, 65



Utförande: Klämring. Max temperatur: 100 °C

Artikelnr	Dim mm	Mtrl	Pris
1898873	10	AZH-mässing	21,8
1898881	12	AZH-mässing	17,95
1898899	15	AZH-mässing	29,6
1898915	22	AZH-mässing	49,2
1898923	28	AZH-mässing	79,4

Förminskningsset, 68



Tryck: 16 bar. Min temperatur: -20 °C. Max temperatur: 100 °C

Artikelnr	Dim mm	Mtrl	Pris
1899087	15 x 12	AZH-mässing	117,5

Klämringskopplingar FPL

Rak koppling, FPL 301



Förkromad

Dy x Dy. De med en * är godkända för gasinstallationer med kopparrör och ett max arbetstryck på 1 bar.
Tryck: 16. Material: AZH-mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1850429	36 x 35	Mässing		1.920
1850144	10*	Förkromad		143
1850145	12*	Förkromad		118
1850153	12 x 10*	Förkromad		157,5
1850147	15*	Förkromad		161
1850154	15 x 10*	Förkromad	B	229

Rak koppling, FPL 302



Förkromad

Dy x invändig gänga.
Tryck: 16. Material: AZH-mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	Pris
1851491	15 x G15	Förkromad	168

Rak koppling, FPL 303





Förkromad Mässing

Dy x utvändig gänga. De med en * är godkända för gasinstallationer med kopparrör och ett max arbetstryck på 1 bar.
Material: AZH-mässing. Tryck: 16. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1852292	36 x R32	Mässing		1.660
1851972	10 x R10*	Förkromad	B	132,5
1851939	12 x R8	Förkromad		168
1851973	12 x R10*	Förkromad		132,5
1851944	12 x R15	Förkromad		129
1851953	15 x R10*	Förkromad		143
1851974	15 x R15*	Förkromad		157,5
1851976	15 x R20*	Förkromad	B	318
1851977	18 x R20*	Förkromad	B	246,5
1851978	22 x R20*	Förkromad	B	218
1851980	28 x R25*	Förkromad	B	458

Rak nippel, FPL 356



Invändig gänga x utvändig gänga.
Tryck: 16. Material: AZH-mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1850234	G15 x M22	Mässing	B	111
1850111	G20 x M34	Mässing	B	229
1854160	G10 x G10	Förkromad		78,6
1854162	G10 x G15	Förkromad	B	96,6
1854161	G15 x G10	Förkromad	B	107,5
1854163	G15 x G15	Förkromad		85,8

Rak nippel, FPL 358



Mässing

Utvändig konisk x utvändig cylindrisk gänga.
Material: AZH-mässing. Tryck: 16. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1850235	R15 x M22	Mässing	B	89,2
1850115	R15 x M28	Mässing	B	118
1850116	R20 x M28	Mässing	B	132,5
1850117	R20 x M34	Mässing	B	229
1850118	R25 x M34	Mässing	B	250
1851981	R10 x G10	Förkromad		78,6
1855398	R10 x G15	Förkromad	B	89,2
1855397	R15 x G10	Förkromad	B	100
1851982	R15 x G15	Förkromad		96,6
1850228	R10 x M22	Förnicklad	B	345
1850229	R15 x M22	Förnicklad		85,8

Skarvnipplar, FPL 351



Utvändig gänga.
Tryck: 16. Material: AZH-mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1850093	M28 x 1,5	Mässing	B	111
1850094	M34 x 1,5	Mässing	B	171,5
1850214	G10	Förkromad		39,4
1850215	G10 x G15	Förkromad		71,6
1850216	G15	Förkromad		53,6

Vinkel, FPL 304



Dy x Dy.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar.
Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	Pris
1852808	12	Förkromad	182,5
1852809	15	Förkromad	221,5

Vinkelkoppling, FPL 306



Dy x utvändig gänga.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar.
Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1850061	18 x R20	Mässing	B	408
1850062	22 x R20	Mässing	B	408
1854245	10 x R15	Förkromad	B	246,5
1854246	12 x R15	Förkromad		211
1854244	15 x G10	Förkromad	B	265
1854248	15 x R15	Förkromad		211

Vinkel, FPL 354



Utvändig konisk x utvändig cylindrisk gänga.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar.
Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1850103	R20 x M28	Mässing		236
1850104	G20 x M34	Mässing	B	389
1852915	R15 x G15	Förkromad		125,5

Vinkel, FPL 361





Mässing Förkromad

Utvändig gänga.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar.
Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1850230	M22	Förnicklad	B	193
1850119	M28	Mässing	B	275
1855568	M42	Mässing	B	1.195
1852962	G10	Förkromad		104
1852963	G15	Förkromad		107,5

Vinkel, FPL 363





Mässing Förkromad

Invändig x utvändiga gänga.
Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar.
Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1850231	G15 x M22	Förnicklad	B	265
1850126	G20 x M28	Mässing	B	325
1853020	G10	Förkromad		125,5
1853021	G15	Förkromad		125,5

T-koppling, FPL 309



Dy x Dy x invändig gänga.
Tryck: 16. Material: AZH-mässing. Max temperatur: 100 °C.

Artikelnr	Dim mm	Ytbehand	Pris
1856041	15 x 15 x G15	Förkromad	311

T-koppling, FPL 310



Dy x Dy x Dy.
Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	Pris
1856045	12	Förkromad	229
1856047	15	Förkromad	286

T-nipplar, FPL 352



Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1850719	G10	Förkromad		104
1850724	G15	Förkromad		132,5
1850099	M28	Mässing	B	462

T-rör, FPL 362



1850859



1850941

Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	Pris
1850859	G15 x G15	Förkromad	161
1850941	G15 x G15 x G15	Förkromad	161

Tryckmuttrar, FPL 371



Tryck: 16. Material: AZH-mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	Pris
1865522	8 x G10	Förkromad	32,2
1865523	10 x G10	Förkromad	28,6
1865524	12 x G10	Förkromad	28,6

Tryckmuttrar, FPL 372



Tryck: 16. Material: AZH-mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1868416	12-M22 x 1,5	Förnicklad		39,4
1868426	14-M22 x 1,5	Förnicklad	B	64,4
1868417	15-M22 x 1,5	Förnicklad		35,8

Tryckmuttrar, FPL 379



För FPL-PX och halvkoppling.
Material: AZH-mässing. Tryck: 16. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1868343	8 x G15	Förkromad	B	64,4
1868344	10 x G15	Förkromad		43
1868345	12 x G15	Förkromad		43
1868346	13 x G15	Förkromad	B	78,6
1868348	15 x G15	Förkromad		43
1868349	16 x G15	Förkromad		53,6

Halvkoppling, FPL 319



Invändig gänga.
Material: AZH-mässing. Max temperatur: 100 °C.
Tryck: 16 bar

Artikelnr	Dim mm	Ytbehand	Pris
1864603	8 x G15	Förkromad	90,4
1864604	10 x G15	Förkromad	89,2
1864605	12 x G15	Förkromad	89,2
1864606	15 x G15	Förkromad	96,6

Mutter/kona



Max temperatur: 100 °C. Material: AZH-mässing.
Ytbehandling: Förnicklad. Tryck: 16 bar

Artikelnr	Dim mm	Pris
1868428	12-M22 x 12 M22 x 1,5	85,8
1868429	15-M22 x 15 M22 x 1,5	85,8

Konor, FPL 381



Tryck: 16. Ytbehandling: Mässing. Material: AZH-mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Gänga	Pris
1869504	8	-	21,4
1869505	10	-	21,4
1869506	12	Dubbel	21,4

Konor, FPL 389



Material: AZH-mässing. Tryck: 16. Ytbehandling: Mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Gänga	Pris
1868158	8	-	179
1868159	10	-	25
1868160	12	-	25
1868163	15	Dubbel	25
1868164	16	-	28,6

Anslutningsset, FPL 644 PEX



Anslutningsset för PEX rör.
Material: AZH-mässing

Artikelnr	Dim mm	För	B	Pris
1870041	G15 x 12	PEX-rör 12 x 2,0		150,5
1870042	G15 x 15	PEX-rör 15 x 2,5		150,5
1870014	M28 x 1,5	PEX-rör 15 x 2,5		135,5
1870054	M28 x 1,5	PEX-rör 18 x 2,5		243
1870062	M28 x 1,5	PEX-rör 20 x 2,0	B	243
1870055	M28 x 1,5	PEX-rör 22 x 3,0		243

Väggfäste, FPL 345



Lekande mutter x invändig gänga.
Gänga: Invändig. Utförande: Väggfäste. Tryck: 16.
Material: AZH-mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1858832	12 x G15	Förkromad	B	1.055
1858833	15 x G15	Förkromad		1.090

Väggfäste, FPL 368



Tryck: 16. Material: AZH-mässing. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	Pris
1852155	G20 x G15	Förkromad	393

Packning FPL



Tryck: 16 bar. Max temperatur: 100 °C.

Artikelnr	Dim mm	Mtrl	Pris
1868959	15	AZH-mässing	25

Propp, FPL 322



Utförande: Propp. Tryck: 16. Material: AZH-mässing.
Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	Pris
1865519	6-12/G10	Mässing	67,8
1865520	8-16/G15	Mässing	75,2

Klämringskopplingar Ezze KRK

Ventilfäste, KRK158



Gänga: Utvändig. Tryck: 16. Material: AZH-mässing.
Min temperatur: 6 °C. Max temperatur: 95 °C.

Artikelnr	Dim mm	Ytbehand	Pris
1885284	G15 x G15	Förkromad	267

T-rör, KRK150



Gänga: Utvändig. Material: AZH-mässing. Tryck: 16 bar. Min temperatur: 6 °C. Max temperatur: 95 °C

Artikelnr	Dim mm	Ytbehand	Pris
1885300	G20	Mässing	156,5
1885375	G25	Mässing	232

Klämringsmutter, KRK100



Förkromad

Gänga: Invändig. Tryck: 16 bar. Material: AZH-mässing. Min temperatur: 6 °C. Max temperatur: 95 °C

Artikelnr	Dim mm	Ytbehand	B	Pris
1884592	12 x G20	Mässing		152
1884774	15 x G20	Mässing		125,5
1884402	18 x G20	Mässing		130
1884410	22 x G20	Mässing		125,5
1884782	22 x G25	Mässing		180,5
1884428	28 x G25	Mässing		182
1884436	35 x G32	Mässing		317
1884444	42 x G40	Mässing		712
1884451	54 x G50	Mässing		992
1885094	6 x G10	Förkromad	B	76,5
1886233	8 x G15	Förkromad	B	147
1885110	10 x G10	Förkromad		80,6
1886241	10 x G15	Förkromad		94
1885128	12 x G10	Förkromad		83,6
1885136	12 x G15	Förkromad		94,4
1884958	13 x G15	Förkromad		163,5
1885144	15 x G15	Förkromad		94,4
1886274	15 x G20	Förkromad		154
1886290	16 x G15	Förkromad		89,8
1884717	22 x G20	Förkromad		152
1886282	22 x G25	Förkromad	B	125
1884725	28 x G25	Förkromad	B	125

Övergångsnippel muff x utvändig gänga



Gänga: Utvändig. Utförande: Rak. Tryck: 16.
Material: AZH-mässing. Min temperatur: 6 °C. Max temperatur: 95 °C.

Artikelnr	Dim mm	Ytbehand	Pris
1767519	15 x G15	Mässing	782

Klämringskopplingar Kuterlite

Rak koppling förminskad, 910



Förminskad klämring x klämring.
Tryck: 10 bar. Material: AZH-mässing. Min temperatur: 0 °C. Max temperatur: 95 °C.

Artikelnr	Dim mm	Gänga	Pris
1930175	36 x 35	2klämring	1.915

Rak koppling klämring x utv gänga, 911



Tryck: 10 bar. Material: AZH-mässing. Min temperatur: 0 °C. Max temperatur: 95 °C.

Artikelnr	Dim mm	Gänga	Pris
1930497	36 x R32	Utvändig	1.590

Rak koppling klämring x utv x inv gänga, 911



Tryck: 10 bar. Material: AZH-mässing. Min temperatur: 0 °C. Max temperatur: 95 °C.

Artikelnr	Dim mm	Gänga	Pris
1930552	70 x R65 x R50	Utvändig x invändig	9.550

Klämring, Kuterlite 978B



Utförande: Klämring. Tryck: 10 bar. Min temperatur: 0 °C. Max temperatur: 95 °C

Artikelnr	Dim mm	Mtrl	Pris
1936228	10	AZH-mäs-sing	20,15
1936236	12	AZH-mäs-sing	16,9
1936244	15	AZH-mäs-sing	20,15
1936269	18	AZH-mäs-sing	20,15
1936277	22	AZH-mäs-sing	26,8

Klämringskopplingar Ballofix

Plugg, Ballofix



För tappvatten och värme.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 95 °C

Artikelnr	Dim mm	Färg	Pris
2164811	12	Mässing	62,2
2164812	15	Mässing	74,6
2164815	22	Mässing	87,4

Stödhylsor

Stödhylsor för kopparrör - Koppar



Stödhylsor av koppar, med rillor. Max arbetstryck: 16 bar. Max arbetstemperatur: 95 °C.
Material: Koppar. För: Koppar

Artikelnr	Dim ansl mm	Gods tj lek mm	B	Pris
1865951	8	0,8		17,15
1866112	8	1,0		18,05
1865954	10	0,8		10,75
1865955	10	1,0		10,75
1865957	12	1,0		9,25
1865959	15	1,0		9,65
1866120	15	1,2	B	39,6
1865962	18	1,0		19,75
1865964	22	1,0		19,75
1865966	28	1,2		44,6

Stödhylsor för kopparrör - Förkromad mässing



Stödhylsor av koppar, med rillor. Max arbetstryck: 16 bar. Max arbetstemperatur: 95 °C.
Material: Koppar. För: Koppar

Artikelnr	Dim ansl mm	Gods tj lek mm	Pris
1865956	12	0,7	12,4
1865958	15	0,8	24,7

Stödhylsor för kopparrör - Mässing



Stödhylsor av koppar, med rillor. Max arbetstryck: 16 bar. Max arbetstemperatur: 95 °C.
Material: Koppar. För: Koppar

Artikelnr	Dim ansl mm	Gods tj lek mm	Pris
1865961	16	1,0	31,8

Stödhylsor för kopparrör - AZH-mässing



Stödhylsor av koppar, med rillor. Max arbetstryck: 16 bar. Max arbetstemperatur: 95 °C.
Material: AZH-mässing. För: Koppar

Artikelnr	Dim ansl mm	Gods tj lek mm	Pris
1866124	6	0,8	53,6
1866140	22	1,5	78,8
1866142	35	1,5	129
1866143	42	1,5	160,5
1866145	54	1,5	400

Stödhylsor för PE-X rör



Av avzinkningshärdig mässing med rillor. Lång stödhylsa med bred krage för PE-X rör.
Tryck: 16 bar

Artikelnr	Dim ansl mm	Gods tj lek mm	Pris
1865968	10	1,8	58,6
1865969	12	2,0	21,9
1865970	15	2,5	21,9
1865971	18	2,5	29,6
1865972	22	3,0	40,8
1865973	28	4,0	60,6

Stödhylsa för PE-X rör



Lång stödhylsa med bred kant för PE-X rör. Vatette. Avzinkningsbeständig mässing.
Tryck: 16 bar

Artikelnr	Dim ansl mm	Gods tj lek mm	Pris
1866096	12	2,0	21,35
1866097	15	2,5	24,9
1866101	16	2,2	37,6
1866098	18	2,5	30
1866099	22	3,0	45,4
1866100	28	4,0	51,4

Stödhylsa FPL för Cu-rör



Med rillor.
Material: AZH-mässing. För: Koppar. Tryck: 16 bar

Artikelnr	Dim ansl mm	Gods tj lek mm	B	Pris
1866483	8	1,0	B	50,4
1866484	10	0,8		37,8
1866485	10	1,0		37,8
1866486	12	1,0		43,8
1866488	15	1,0		50,4
1866489	15	1,2		43,8
1866490	16	1,0		50,4
1866491	18	1,0	B	88
1866498	18	1,2	B	88
1866492	22	1,0	B	100
1866499	22	1,5	B	100
1866494	35	1,5		168,5

Stödhylsa med stor krage för PEX rör



Med rillor.
Material: AZH-mässing. För: PEX. Tryck: PN16 bar

Artikelnr	Dim ansl mm	Gods tj lek mm	Pris
1866148	12	1,7	76,6

Värmestamsfördelare Stamco

Genomföringshylsa



Material: Plast

Artikelnr	L mm	Rördimen-sion mm	Pris
1955451	375	12	46,8
1955447	375	15	73
1955448	375	18	73
1955449	375	22	89,8
1955450	375	28	107,5

Metallrördelar & löddelar

Rak koppling, cu x cu



Gänga: Cu x Cu. Material: AZH-Mässing / Rödgods. Tryck: 16 bar. Max temperatur: 110 °C

Artikelnr	Dim	B	Pris
1980028	12	B	121
1980036	15		139,5
1980051	18	B	228,5
1980069	22		228,5
1980077	28		353
1980085	35		510
1980101	42		648
1980119	54		1.010

Rak koppling, cu x utvändig gänga



Gänga: Utvändig. Material: AZH-Mässing / Rödgods. Tryck: 16 bar. Max temperatur: 110 °C

Artikelnr	Dim	B	Pris
1981513	10 x G10	B	118,5
1980622	12 x G10		122,5
1980788	12 x G15	B	169,5
1980630	15 x G15		155,5
1981539	18 x G15	B	301
1980655	18 x G20	B	246,5

Artikelnr	Dim	B	Pris
1980663	22 x G20		227
1980671	28 x G25		325
1980689	35 x G32		544
1980705	42 x G40		666
1980713	54 x G50		1.120
1980721	70 x G65		1.765
1980761	76 x G65	B	3.530
1980762	76,1 x G80	B	2.470
1981554	88,9 x G80	B	8.600

Rak koppling, cu x invändig gänga



1980812



1980820

Gänga: Invändig. Material: AZH-Mässing/Rödgods. Tryck: 16 bar. Max temperatur: 110 °C

Artikelnr	Dim	B	Pris
1980812	8 x G8	B	98,6
1980820	12 x G10		99,6
1980838	15 x G15		127
1981638	18 x G15	B	246,5
1980861	22 x G20		222
1980879	28 x G25		294
1980887	35 x G32		431
1980903	42 x G40		632
1980911	54 x G50		1.010
1980929	70 x G65		1.715
1980960	76,1 x G80		2.380

Rak koppling, invändig gänga i båda ändar



Gänga: Invändig. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	B	Pris
1981026	G10	B	155,5
1981034	G15	B	176
1981059	G20		247,5
1981075	G25		339
1981083	G32		614
1981109	G40	B	792
1981117	G50		1.495

Vinkelkoppling, cu x utvändig gänga



Gula.
Gänga: Lödmuff x utvändig. Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Pris
1982438	15 x R15	838
1982453	22 x R20	972
1982479	28 x R25	1.240
1982487	35 x R32	1.690
1982503	42 x R40	2.190
1982511	54 x R50	3.950

Vinkelkoppling, cu x invändig gänga



Gänga: Invändig. Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Pris
1982677	28 x R25	1.325
1982685	35 x R32	2.110
1982701	42 x R40	2.250
1982719	54 x R50	4.880

Vinkel, invändig gänga i båda ändar



Gänga: Invändig. Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Pris
1982008	G6	72,8
1982016	G8	75,2
1982024	G10	75,2
1982032	G15	83,6
1982057	G20	97,6
1982170	G25 x G20	164
1982073	G25	137
1982081	G32	208
1982107	G40	518
1982115	G50	790

Vinkel, invändig x utvändig gänga



Mässing



Förkromad

Gänga: Invändig/Utvändig. Vinkel: 90 gr. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Ytbehand	B	Pris
1982800	G6	Mässing		72,8
1982818	G8	Mässing		75,2
1983915	G8	Förkromad	B	130,5
1982826	G10	Mässing		75,2
1982834	G15	Mässing		91,2
1982842	G15	Förkromad		113,5
1982859	G20	Mässing		88,4
1982875	G25	Mässing		123,5
1982925	G25 x G20	Mässing	B	184,5
1982883	G32	Mässing		208
1982909	G40	Mässing		524
1982917	G50	Mässing		790

T-rör, invändig gänga



Mässing



Förkromad

Gänga: Invändig. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Gänga	Mtrl	B	Pris
1984202	G6	Invän-dig	AZH-mäss-sing		85,8
1984210	G8	Invän-dig	AZH-mäss-sing		86,4
1984228	G10	Invän-dig	AZH-mäss-sing		99
1984236	G15	Invän-dig	AZH-mäss-sing		86,6
1984251	G20	Invän-dig	AZH-mäss-sing		112
1984277	G25	Invän-dig	AZH-mäss-sing		172
1984285	G32	Invän-dig	AZH-mäss-sing		349
1984301	G40	Invän-dig	AZH-mäss-sing		644
1984319	G50	Invän-dig	AZH-mäss-sing		928
1984343	G6	invän-dig		B	144,5
1984350	G8	invän-dig		B	152
1984368	G10		Mäss-sing	B	166
1984244	G15	Invän-dig	AZH-mäss-sing		134
1984269	G20	invän-dig		B	186
1984392	G25	invän-dig		B	237
1984400	G32	invän-dig		B	415
1984418	G40	invän-dig		B	886

T-rör



Utvändig gänga x invändig gänga på stick.

Artikelnr	Dim	Pris
1944513	G25 x G20 x G25	171,5

Sexkantnippel, utvändig gänga



Mässing



Förkromad

Gänga: Utvändig. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Ytbehand	Pris
1985209	G6	Mässing	18
1985217	G8	Mässing	21,05
1985225	G10	Mässing	23,9
1985233	G15	Mässing	29,2
1985258	G20	Mässing	44
1985274	G25	Mässing	58,8
1985282	G32	Mässing	97,6
1985308	G40	Mässing	146
1985316	G50	Mässing	213,5
1985324	G65	Mässing	415
1985332	G80	Mässing	660
1985357	G10	Förkromad	37
1985365	G15	Förkromad	47,2
1985373	G20	Förkromad	62,6

Sexkantnippel, förminskad



Förkromad



Mässing

Cylindriska rörgängor SS-ISO 228-1.
Gänga: Utvändig. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Ytbehand	B	Pris
1985407	G8 x G6	Mässing		21,05
1985415	G10 x G6	Mässing		28
1985423	G10 x G8	Mässing		26,6
1985431	G15 x G6	Mässing		44
1985449	G15 x G8	Mässing		43
1985456	G15 x G10	Mässing		35,4
1985472	G20 x G8	Mässing	B	79,4
1985480	G20 x G10	Mässing		64,4
1985498	G20 x G15	Mässing		50,4
1985514	G25 x G10	Mässing		96
1985522	G25 x G15	Mässing		74,6
1985530	G25 x G20	Mässing		82,4
1985563	G32 x G15	Mässing		162
1985571	G32 x G20	Mässing		141,5
1985589	G32 x G25	Mässing		113,5
1985605	G40 x G15	Mässing		238
1985613	G40 x G20	Mässing		189,5
1985621	G40 x G25	Mässing		184,5
1985639	G40 x G32	Mässing		169,5
1985654	G50 x G20	Mässing		336
1985662	G50 x G25	Mässing		336
1985670	G50 x G32	Mässing		296
1985688	G50 x G40	Mässing		287
1985712	G65 x G40	Mässing		491
1985720	G65 x G50	Mässing		491
1985761	G80 x G50	Mässing	B	780
1985779	G80 x G65	Mässing	B	780
1985860	G15 x G10	Förkromad		58,4
1985266	G20 x G15	Förkromad		72,4

Bussning, utvändig x invändig gänga



Mässing



Förkromad

Gänga: Utvändig/Invändig. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Ytbehand	B	Pris
1986009	G8 x G6	Mässing		17,05
1986017	G10 x G6	Mässing		20,45
1986025	G10 x G8	Mässing		18,45
1986033	G15 x G6	Mässing		28,4
1986041	G15 x G8	Mässing		28
1986058	G15 x G10	Mässing		23,35
1986066	G20 x G6	Mässing		48,2
1986074	G20 x G8	Mässing		47,2
1986082	G20 x G10	Mässing		41,2
1986090	G20 x G15	Mässing		30,8
1986991	G25 x G6	Mässing		108
1986108	G25 x G8	Mässing		100,5
1986116	G25 x G10	Mässing		96
1986124	G25 x G15	Mässing		62,2
1986132	G25 x G20	Mässing		45,2
1986157	G32 x G10	Mässing		131
1986165	G32 x G15	Mässing		117
1986173	G32 x G20	Mässing		87,4
1986181	G32 x G25	Mässing		71,8
1986207	G40 x G15	Mässing		142,5

Artikelnr	Dim	Ytbehand	B	Pris
1986215	G40 x G20	Mässing		129
1986223	G40 x G25	Mässing		131
1986231	G40 x G32	Mässing		95,4
1986249	G50 x G15	Mässing		295
1986256	G50 x G20	Mässing		274
1986264	G50 x G25	Mässing		198,5
1986272	G50 x G32	Mässing		169,5
1986280	G50 x G40	Mässing		151,5
1986298	G65 x G25	Mässing	B	442
1986306	G65 x G32	Mässing		375
1986314	G65 x G40	Mässing		344
1986322	G65 x G50	Mässing		256
1986363	G80 x G50	Mässing		530
1986371	G80 x G65	Mässing		415
1986405	G100 x G50	Mässing	B	2.010
1986413	G100 x G65	Mässing	B	1.810
1986421	G100 x G80	Mässing		1.450
1986462	G15 x G10	Förkromad		39,2
1988674	G20 x G10	Förkromad		60,6
1986470	G20 x G15	Förkromad		53,2

Muff, cu x invändig gänga



Gänga: Cu x invändig. Material: AZH-mässing/Röd-gods. Tryck: 16 bar. Max temperatur: 110 °C

Artikelnr	Dim	Ytbehand	B	Pris
1986645	10 x G8	Mässing	B	52
1986504	10 x G10	Mässing		52
1986512	12 x G10	Mässing		52
1986652	12 x G15	Mässing		54,6
1986520	15 x G15	Mässing		54,6
1987494	15 x G20	Mässing	B	93,8
1986660	18 x G15	Mässing		61,2
1986611	18 x G20	Mässing	B	85,4
1986538	22 x G20	Mässing		82,6
1986678	22 x G25	Mässing	B	167
1986546	28 x G25	Mässing		120,5
1986553	35 x G32	Mässing		195
1986561	42 x G40	Mässing		259
1986579	54 x G50	Mässing		419
1986587	70 x G65	Mässing		1.030
1987569	76,1 x G65	Mässing		1.070
1987577	76,1 x G80	Mässing	B	1.275
1987585	88,9 x G80	Mässing	B	1.480

Nippel, cu x utvändig gänga



Cylindriska rörgängor SS-ISO 228-1.
Gänga: Cu x utvändig. Material: AZH-mässing/Röd-gods. Tryck: 16 bar. Max temperatur: 110 °C

Artikelnr	Dim	Ytbehand	B	Pris
1986850	10 x G8	Mässing	B	51
1986702	10 x G10	Mässing		48,2
1987668	10 x G15	Mässing		52
1986710	12 x G10	Mässing		47,2
1986868	12 x G15	Mässing		52
1986728	15 x G15	Mässing		52
1987692	15 x G20	Mässing	B	86,8
1986876	18 x G15	Mässing	B	52
1986736	22 x G20	Mässing		76
1987726	28 x G20	Mässing		108
1986744	28 x G25	Mässing		110
1986751	35 x G32	Mässing		195
1986769	42 x G40	Mässing		255
1986777	54 x G50	Mässing		398
1986785	70 x G65	Mässing		806
1987767	76,1 x G65	Mässing		1.320
1987783	88,9 x G80	Mässing		1.480

Nippel, invändig x utvändig gänga



Mässing



Förkromad

Cylindriska rörgängor SS-ISO 228-1.
Gänga: Invändig/Utvändig. Material: AZH-mässing.
Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Ytbehand	B	Pris
1986900	G8	Mässing		35
1987007	G8 x G6	Mässing		38
1986918	G10	Mässing		36,4
1987023	G10 x G6	Mässing		43,4
1987015	G10 x G8	Mässing		41,2
1986926	G15	Mässing		36
1987031	G15 x G8	Mässing		60,6
1987049	G15 x G10	Mässing		54,6
1986934	G20	Mässing		58,4
1987064	G20 x G10	Mässing		117
1987072	G20 x G15	Mässing		66
1986942	G25	Mässing		96
1987080	G25 x G10	Mässing		139,5
1987098	G25 x G15	Mässing		134
1987106	G25 x G20	Mässing		93,8
1986959	G32	Mässing		136,5
1987113	G32 x G10	Mässing	B	276
1987114	G32 x G15	Mässing		276
1987122	G32 x G20	Mässing		244,5
1987130	G32 x G25	Mässing		202,5
1986967	G40	Mässing		176
1987160	G40 x G15	Mässing	B	357
1987161	G40 x G20	Mässing		346
1987162	G40 x G25	Mässing		328
1987163	G40 x G32	Mässing		299
1986975	G50	Mässing	B	296
1987500	G50 x G25	Mässing		335
1987189	G50 x G32	Mässing		335
1987502	G50 x G40	Mässing		335
1987817	G15 x G10	Förkromad		73,4
1987916	G15	Förkromad		65,8

Proppar för Altech kulventil



Passar till Altech Kulventiler AL 3610, AL 3611 och AL 3616.
Material: Mässing. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	Pris
1987213	12	Mässing	41,2
1987221	15	Mässing	44,4
1987239	22	Mässing	73,8
1987247	28	Mässing	99,6
1987254	35	Mässing	147
1987262	42	Mässing	214,5
1987270	54	Mässing	300

Muff 3275, 2 invändig gänga



PN16 trycket avser för vatten. Max temp: +185 °C.
Material: AZH-mässing. Färg: Gul. Tryck: 16 bar

Artikelnr	Dim	Pris
1988125	25 x 15	115
1988126	25 x 20	115
1988128	32 x 25	170,5

Vinkel 3260, 2 utvändig gänga



Vinkel gjord i avzinkingsbeständig mässing. PN16 trycket avser för vatten. Max temperatur +185°C.
Vinkel: 90 gr. Färg: Gul. Tryck: 16 bar

Artikelnr	Dim	Pris
1944532	G15	60,8
1944535	G20	95,4
1944536	G25	138

Muff, invändig gänga



Förkromad



Mässing

Gänga: Invändig. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Ytbehand	Pris
1988005	G6	Mässing	21,4
1988013	G8	Mässing	26,6
1988021	G10	Mässing	28,4

Artikelnr	Dim	Ytbehand	Pris
1988039	G15	Mässing	41,2
1988123	G15 x G10	Mässing	53,2
1988047	G20	Mässing	62,2
1988124	G20 x G15	Mässing	80,8
1988054	G25	Mässing	106,5
1988062	G32	Mässing	144,5
1988070	G40	Mässing	234
1988088	G50	Mässing	458
1988096	G65	Mässing	1.155
1988146	G10	Förkromad	56,2
1988153	G15	Förkromad	78,8
1988161	G20	Förkromad	108,5

Mutter, invändig gänga



Gänga: Invändig. Material: Mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	Ytbehand	B	Pris
1988203	G6	Mässing	B	16
1988211	G8	Mässing	B	17,05
1988229	G10	Mässing		17,05
1988237	G15	Mässing		25,6
1988294	G15 x 5	Mässing		18,45
1988245	G20	Mässing		36
1988302	G20 x 5	Mässing		24,3
1988252	G25	Mässing		74

Helgängade mässingsrör, utvändig gänga



Gänga: Utvändig. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 185 °C

Artikelnr	Dim	L mm	B	Pris
1988542	G15	200		330
1988567	G15	300	B	315
1988575	G15	500		750
1988591	G15	1000		1.405
1988781	G20	200		266
1988815	G20	1000		1.700

Lång koppling, utvändig x invändig gänga för vattenmätare



Gänga: Utvändig/invändig. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 100 °C

Artikelnr	Dim	B	Pris
1981422	G20 x G25		200,5
1981430	G25 x G32		455
1981448	G32 x G40	B	860
1981463	G40 x G50	B	914

Kort koppling, utvändig x invändig gänga för vattenmätare



Gänga: Utvändig/Invändig. Material: AZH-mässing. Tryck: 16 bar. Max temperatur: 100 °C

Artikelnr	Dim	B	Pris
1981265	G20 x G25		126
1981273	G25 x G32		255
1981281	G32 x G40	B	678
1981307	G40 x G50		776
1981315	G50 x G65	B	1.835

Renspropp av metall



Mässing



Förkromad

Utvändig gänga.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 185 °C

Artikelnr	Dim	Ytbehand	Pris
8070005	G6	Mässing	19,1
8070013	G8	Mässing	21
8070021	G10	Mässing	21
8070039	G15	Mässing	26
8070047	G20	Mässing	27,2
8070054	G25	Mässing	61,6
8070062	G32	Mässing	98,2
8070070	G40	Mässing	125
8070088	G50	Mässing	178,5
8070120	G10	Förkromad	26,2
8070138	G15	Förkromad	26,2
8070146	G20	Förkromad	34,4

T-PLUS-kopplingar kopparrör



Utan avstängning. Max arbetstryck PN16. Max arbetstemperatur +90 °C. Fabriks beteckning: Typ 01F. Avstick kan göras när systemet är i drift. Utlöses automatiskt med en utlösare typ “handgranatsmodell”. Gänga: Utvändig. Material: Mässing. Tryck: 16 bar. Max temperatur: 90 °C

Artikelnr	Dim	B	Pris
1989904	15 x R15		1.475
1989912	16 x R15		1.685
1989920	18 x R15	B	1.725
1989938	22 x R15		1.770
1989946	28 x R20		2.610
1989947	35 x R20		3.410
1989948	42 x R20		5.625

Stålmetallflänsar

Stålmetallfläns VFZ PN6/PN16 CU



Stålmetallfläns

Bestående av ett metallnav för lödning, som fasthålls av en låsring i en yttre stålfläns. Stålflänsen är axiellt låst vid metallnavet, samtidigt som den är radiellt vridbar kring detsamma. Material: nav av rödmetall, fläns av stål i varmgalvaniserat utförande.

Artikelnr	Dim	DN	Tryck-klass	B	Pris
1484610	15,0	15	PN6	B	670
1484634	22,0	20	PN6	B	958
1484642	28,0	25	PN6	B	1.035
1484659	35,0	32	PN6		1.535
1484675	42,0	40	PN6		1.835
1484683	54,0	50	PN6		1.770
1484691	70,0	65	PN6		2.870
1484709	76,0	65	PN6		2.890
1484725	88,9	80	PN6		3.830
1484733	100,0	100	PN6	B	2.030
1484758	108,0	100	PN6		4.490
1485904	15,0	15	PN16	B	1.010
1485938	22,0	20	PN16		1.110
1485946	28,0	25	PN16		1.485
1485953	35,0	32	PN16		1.625
1485979	42,0	40	PN16		2.130
1485987	54,0	50	PN16		2.230
1485995	70,0	65	PN16		3.110
1486001	76,0	65	PN16		3.110
1486043	88,9	80	PN16		3.690
1484857	100,0	100	PN16		4.560
1484873	108,0	100	PN16		4.850
1484881	133,0	125	PN16	B	5.900
1484899	159,0	150	PN16	B	6.775

Pressrördelar M koppar Altech

Böj 90º 1 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189484	12,0	PN16	70,6
1189485	15,0	PN16	62
1189486	18,0	PN16	75,4
1189487	22,0	PN16	93,6
1189488	28,0	PN16	204
1189489	35,0	PN16	359
1189490	42,0	PN16	712
1189491	54,0	PN16	978
1189492	76,1	PN10	1.990
1189493	88,9	PN10	2.470
1189494	108,0	PN10	4.120

Böj 90° 2 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189495	12,0	PN16	63,6
1189496	15,0	PN16	58,8
1189497	18,0	PN16	77,8
1189498	22,0	PN16	93,2
1189499	28,0	PN16	173,5
1189500	35,0	PN16	354
1189501	42,0	PN16	672
1189502	54,0	PN16	966
1189503	76,1	PN10	2.210
1189504	88,9	PN10	2.960
1189505	108,0	PN10	4.260

Böj 45° 1 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189462	12,0	PN16	68
1189463	15,0	PN16	57,8
1189464	18,0	PN16	73,6
1189465	22,0	PN16	84
1189466	28,0	PN16	232,5
1189467	35,0	PN16	335
1189468	42,0	PN16	558
1189469	54,0	PN16	782
1189470	76,1	PN10	1.895
1189471	88,9	PN10	2.240
1189472	108,0	PN10	3.350

Böj 45° 2 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189473	12,0	PN16	92,8
1189474	15,0	PN16	71,4
1189475	18,0	PN16	78
1189476	22,0	PN16	91,4
1189477	28,0	PN16	238,5
1189478	35,0	PN16	348
1189479	42,0	PN16	582
1189480	54,0	PN16	800
1189481	76,1	PN10	1.960
1189482	88,9	PN10	2.410
1189483	108,0	PN10	3.380

T-rör



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1185603	12,0	PN16	125,5
1185604	15,0	PN16	99,4
1185605	18,0	PN16	135,5
1185606	22,0	PN16	163
1185607	28,0	PN16	299
1185608	35,0	PN16	524
1185609	42,0	PN16	920
1185610	54,0	PN16	1.010
1185611	76,1	PN10	3.310
1185612	88,9	PN10	6.075
1185613	108,0	PN10	6.400

T-rör förminskad



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1185614	12 x 15 x 12	PN16	243
1185616	15 x 12 x 15	PN16	149,5
1185615	15 x 12 x 12	PN16	244
1185617	15 x 15 x 12	PN16	209,5
1185618	15 x 22 x 15	PN16	303
1185619	18 x 12 x 18	PN16	204
1185621	18 x 15 x 18	PN16	208
1185620	18 x 15 x 15	PN16	251
1185622	18 x 18 x 15	PN16	227,5
1185623	22 x 12 x 22	PN16	233
1185625	22 x 15 x 22	PN16	171
1185624	22 x 15 x 15	PN16	270
1185626	22 x 15 x 18	PN16	324
1185629	22 x 18 x 22	PN16	297
1185627	22 x 18 x 15	PN16	296
1185628	22 x 18 x 18	PN16	291
1185630	22 x 22 x 15	PN16	282
1185680	22 x 22 x 18	PN16	322
1185631	22 x 28 x 22	PN16	406
1185632	28 x 15 x 22	PN16	216,5
1185633	28 x 15 x 28	PN16	340
1185635	28 x 18 x 28	PN16	447

Artikelnr	Dim	Tryck bar	Pris
1185637	28 x 22 x 28	PN16	340
1185636	28 x 22 x 22	PN16	437
1185638	28 x 28 x 15	PN16	182
1185639	28 x 28 x 22	PN16	495
1185640	35 x 15 x 35	PN16	455
1185641	35 x 22 x 35	PN16	456
1185642	35 x 22 x 28	PN16	636
1185644	35 x 28 x 35	PN16	485
1185643	35 x 28 x 28	PN16	676
1185645	42 x 15 x 42	PN16	952
1185646	42 x 22 x 42	PN16	858
1185647	42 x 28 x 42	PN16	842
1185648	42 x 35 x 42	PN16	874
1185649	54 x 22 x 54	PN16	1.050
1185650	54 x 28 x 54	PN16	1.135
1185651	54 x 35 x 54	PN16	1.165
1185652	54 x 42 x 54	PN16	1.250
1185653	76,1 x 54 x 76,1	PN10	3.710
1185654	88,9 x 54 x 88,9	PN10	5.525
1185655	88,9 x 76,1 x 88,9	PN10	5.800

T-rör 2 muff invändig gänga



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1185656	12 x G15	PN16	394
1185657	15 x G15	PN16	262
1185658	22 x G15	PN16	355
1185659	22 x G20	PN16	528
1185660	28 x G15	PN16	465
1185661	28 x G20	PN16	590
1185662	35 x G15	PN16	638
1185663	42 x G15	PN16	814
1185664	54 x G15	PN16	1.060

Skjutmuff 2 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1182953	12,0	PN16	131,5
1182877	15,0	PN16	273
1182878	18,0	PN16	307
1182879	22,0	PN16	290
1182880	28,0	PN16	375
1182881	35,0	PN16	506
1182882	42,0	PN16	600
1182883	54,0	PN16	806
1182884	76,1	PN10	2.820
1182885	88,9	PN10	3.450

Reducering 1 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1752676	15 x 12	PN16	68
1752678	18 x 12	PN16	80,6
1752679	18 x 15	PN16	57,2
1752680	22 x 15	PN16	67
1752681	22 x 18	PN16	87,4
1752682	28 x 15	PN16	139
1752683	28 x 18	PN16	140
1752684	28 x 22	PN16	143
1752685	35 x 22	PN16	177
1752686	35 x 28	PN16	198
1752687	42 x 22	PN16	291
1752688	42 x 28	PN16	291
1752689	42 x 35	PN16	286
1752690	54 x 28	PN16	608
1752691	54 x 35	PN16	397
1752692	54 x 42	PN16	367
1752693	76,1 x 54	PN10	3.350
1752694	88,9 x 54	PN10	4.430
1752695	88,9 x 76,1	PN10	5.000
1752696	108 x 76,1	PN10	5.275
1752697	108 x 88,9	PN10	5.225

Reducering 2 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1752698	15 x 12	PN16	101
1752677	16 x 15	PN16	115,5
1752699	22 x 15	PN16	115
1752700	28 x 15	PN16	185
1752701	28 x 22	PN16	161,5
1752702	35 x 28	PN16	273
1752703	42 x 35	PN16	403
1752704	54 x 42	PN16	630

Dubbelmuff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1182866	12,0	PN16	65,4
1182867	15,0	PN16	54,2
1182868	18,0	PN16	74
1182869	22,0	PN16	79
1182870	28,0	PN16	141
1182871	35,0	PN16	206,5
1182872	42,0	PN16	327
1182873	54,0	PN16	421
1182874	76,1	PN10	1.215
1182875	88,9	PN10	1.860
1182876	108,0	PN10	2.470

S-böj 1 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189512	15	PN16	252
1189513	22	PN16	376

Övergångsmuff invändig gänga



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855338	12 x G10	PN16	78,6
1855340	12 x G15	PN16	99,4
1855339	15 x G10	PN16	122,5
1855341	15 x G15	PN16	140
1855343	15 x G20	PN16	146,5
1855344	18 x G20	PN16	185
1855342	22 x G15	PN16	123,5
1855346	22 x G20	PN16	128
1855348	22 x G25	PN16	177
1855347	28 x G20	PN16	218
1855349	28 x G25	PN16	226
1855351	28 x G32	PN16	409
1855350	35 x G25	PN16	483
1855353	35 x G32	PN16	497
1855354	42 x G32	PN16	654
1855355	42 x G40	PN16	720
1855356	54 x G50	PN16	1.180

Övergångsmuff utvändig gänga



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855373	12 x R10	PN16	84
1855374	12 x R15	PN16	131
1855375	15 x R10	PN16	93,4
1855376	15 x R15	PN16	60,8
1855377	15 x R20	PN16	119
1855379	18 x R15	PN16	88,4
1855380	18 x R20	PN16	101,5
1855381	22 x R15	PN16	127
1855382	22 x R20	PN16	121,5
1855383	22 x R25	PN16	139
1855384	28 x R20	PN16	330
1855388	28 x R25	PN16	202,5
1855389	28 x R32	PN16	409
1855391	35 x R25	PN16	458
1855392	35 x R32	PN16	453
1855393	42 x R32	PN16	616
1855401	42 x R40	PN16	632
1855402	54 x R50	PN16	1.195
1855403	76,1 x R65	PN10	2.610

Vinkel 90° 1 muff invändig gänga



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189514	15 x G15	PN16	208,5
1189515	22 x G20	PN16	279
1189516	28 x G25	PN16	468
1189517	35 x G32	PN16	792
1189518	42 x G40	PN16	1.010
1189519	54 x G50	PN16	1.845

Vinkel 90° 1 muff utvändig gänga



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189506	12 x R15	PN16	270
1189507	15 x R15	PN16	265
1189508	22 x R20	PN16	446
1189509	28 x R25	PN16	656
1189510	35 x R32	PN16	874
1189511	54 x R50	PN16	1.725

Pressfläns



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1753431	76,1 x DN65	PN10	4.580
1753433	76,1 x DN80	PN10	5.375
1753436	88,9 x DN80	PN10	5.425
1753432	108 x DN100	PN10	5.725

Skarvkoppling 1 muff invändig gänga



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855322	22 x G20	PN16	740
1855327	22 x G25	PN16	784
1855324	28 x G25	PN16	850
1855326	35 x G32	PN16	920
1855323	42 x G40	PN16	1.300
1855325	54 x G50	PN16	2.170

Skarvkoppling 1 muff utvändig gänga



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855328	15 x R15	PN16	409
1855330	22 x R15	PN16	776
1855331	22 x R20	PN16	582
1855332	28 x R25	PN16	660
1855333	35 x R32	PN16	964
1855334	42 x R40	PN16	1.400
1855335	54 x R50	PN16	1.830

Ventilfäste 1 muff invändig gänga



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855336	15 x G15	PN16	234,5

Övergångsnippel utvändig gänga



Pressrördelar M/V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770234	12 x R15	PN16	248,5
1770235	15 x R15	PN16	255
1770237	22 x R15	PN16	399
1770238	18 x R20	PN16	271
1770240	22 x R20	PN16	428
1770241	28 x R25	PN16	572
1770242	35 x R32	PN16	810
1770243	42 x R40	PN16	1.270
1771118	54 x R50	PN16	1.970

Huv



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. För dimensioner 76,1 till 108 ska slinga alltid användas. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1757786	12,0	PN16	153
1757787	15,0	PN16	171
1757788	18,0	PN16	270
1757789	22,0	PN16	175
1757790	28,0	PN16	269
1757791	35,0	PN16	316
1757792	42,0	PN16	458
1757794	54,0	PN16	590
1757793	76,1	PN16	1.595
1757795	88,9	PN10	2.140

Övergångsnippel invändig gänga



Pressrördelar M/V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770420	12 x G15	PN16	307
1770421	15 x G15	PN16	259
1855358	18 x G15	PN16	238
1770423	18 x G20	PN16	340
1770422	22 x G15	PN16	353
1770424	22 x G20	PN16	486
1855362	28 x G20	PN16	536
1770425	28 x G25	PN16	676
1770426	35 x G32	PN16	1.180
1770427	42 x G40	PN16	1.465
1770428	54 x G50	PN16	2.470

Plantät koppling lekande mutter



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 till 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855321	28 x G32	PN16	250

O-ring för koppar, rostfritt & elförzinkat



Svart EPDM



Grön Viton



Röd Viton

Altech o-ring, passar Altech presskopplingar. O-ring EPDM (svart) -standardring för tappvatten, värme samt oljefri tryckluft (mindre än 5 mg/m³). O-ring Viton (grön) - för solsystem, ånga och varmvatten som kräver höga temperaturer. Temperatur: mellan 0 och 160 °C, med toppar på 200 °C. Klass 5 enligt ISO 8573. O-ring Viton (röd) - för tryckluft med restolja (mer än 5 mg/m³) samt vissa petroleumvätskor. Max temperatur 60 °C.
Pressprofil: V och M

Artikelnr	Dim	Färg	Passar	Pris
1770292	12	Grön	Cu/rfr/elfz	41,2
1770293	15	Grön	Cu/rfr/elfz	20,55
1770294	18	Grön	Cu/rfr/elfz	21,55
1770295	22	Grön	Cu/rfr/elfz	28,8
1770297	28	Grön	Cu/rfr/elfz	34,2
1770298	35	Grön	Cu/rfr/elfz	57,4
1456572	42	Grön	Rfr/Elfz	80,6
1770299	42	Grön	Cu	83,6
1770300	54	Grön	Cu	136
1739791	76,1	Grön	Cu/rfr/elfz	345
1739792	88,9	Grön	Cu/rfr/elfz	413
1447871	108,0	Grön	Rfr/Elfz	894
1739793	108,0	Grön	Cu	858
1771022	12	Röd	Cu/rfr/elfz	42,2
1771023	15	Röd	Cu/rfr/elfz	17,4
1771024	18	Röd	Cu/rfr/elfz	21,55
1771025	22	Röd	Cu/rfr/elfz	29,8
1771026	28	Röd	Cu/rfr/elfz	34,2
1771027	35	Röd	Cu/rfr/elfz	57,4
1771060	42	Röd	Rfr/Elfz	80,6
1771028	42	Röd	Cu	83,8
1771061	54	Röd	Rfr/Elfz	114,5
1771029	54	Röd	Cu	136,5
1739794	76,1	Röd	Cu/rfr/elfz	344
1739795	88,9	Röd	Cu/rfr/elfz	413
1447872	108,0	Röd	Rfr/elfz	894
1739796	108,0	Röd	Cu	860

Artikelnr	Dim	Färg	Passar	Pris
1770283	12	Svart	Cu/rfr/ elfz	5,1
1770284	15	Svart	Cu/rfr/ elfz	5,1
1770285	18	Svart	Cu/rfr/ elfz	6,1
1770286	22	Svart	Cu/rfr/ elfz	8,3
1770287	28	Svart	Cu/rfr/ elfz	12,3
1770289	35	Svart	Cu/rfr/ elfz	15,4
1456570	42	Svart	Rfr/Elfz	39,2
1770290	42	Svart	Cu	34,2
1456571	54	Svart	Rfr/Elfz	45,2
1770291	54	Svart	Cu	38
1739788	76,1	Svart	Cu/rfr/ elfz	164
1739789	88,9	Svart	Cu/rfr/ elfz	231,5
1447845	108,0	Svart	Rfr/elfz	286
1739790	108,0	Svart	Cu	273

Pressrördelar M förkromad koppar Altech

Böj 90° 1 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189458	12	PN16	99,6
1189459	15	PN16	105,5

Böj 90° 2 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189461	12	PN16	105,5
1189460	15	PN16	115

Böj 45° 1 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189454	12	PN16	105,5
1189455	15	PN16	115

Böj 45° 2 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189456	12	PN16	110,5
1189457	15	PN16	113,5

T-rör



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1185598	12	PN16	188
1185599	15	PN16	181

T-rör förminskad



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1185601	15 x 12	PN16	201,5
1185602	15 x 12 x 12	PN16	314
1185600	15 x 15 x 12	PN16	295

Skjutmuff 2 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1182865	15	PN16	183,5

Reducering 1 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1752673	15 x 12	PN16	90,4

Reducering 2 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1752674	15 x 12	PN16	260

Dubbelmuff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1182864	12	PN16	132,5
1182863	15	PN16	166

S-böj 1 muff



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1753434	15	PN16	267

Övergångsmuff invändig gänga



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855313	12 x G15	PN16	126,5
1855314	15 x G15	PN16	235,5

Övergångsmuff utvändig gänga



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855317	12 x R10	PN16	140
1855417	12 x R15	PN16	153
1855418	15 x R15	PN16	159

Plantät koppling lekande mutter



Pressrördelar M-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2021:1 enligt Säker Vatteninstallation. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855315	15 x G20	PN16	147

O-ring för koppar, rostfritt & elförzinkat



Svart EPDM



Grön Viton



Röd Viton

Altech o-ring, passar Altech presskopplingar. O-ring EPDM (svart) -standardring för tappvatten, värme samt oljefri tryckluft (mindre än 5 mg/m³). O-ring Viton (grön) - för solsystem, ånga och varmvatten som kräver höga temperaturer. Temperatur: mellan 0 och 160 °C, med toppar på 200 °C. Klass 5 enligt ISO 8573. O-ring Viton (röd) - för tryckluft med restolja (mer än 5 mg/m³) samt vissa petroleumvätskor. Max temperatur 60 °C.
Pressprofil: V och M

Artikelnr	Dim	Färg	Passar	Pris
1770292	12	Grön	Cu/rfr/ elfz	41,2
1770293	15	Grön	Cu/rfr/ elfz	20,55
1770294	18	Grön	Cu/rfr/ elfz	21,55
1770295	22	Grön	Cu/rfr/ elfz	28,8
1770297	28	Grön	Cu/rfr/ elfz	34,2
1770298	35	Grön	Cu/rfr/ elfz	57,4
1456572	42	Grön	Rfr/Elfz	80,6
1770299	42	Grön	Cu	83,6
1770300	54	Grön	Cu	136
1739791	76,1	Grön	Cu/rfr/ elfz	345
1739792	88,9	Grön	Cu/rfr/ elfz	413
1447871	108,0	Grön	Rfr/Elfz	894
1739793	108,0	Grön	Cu	858
1771022	12	Röd	Cu/rfr/ elfz	42,2
1771023	15	Röd	Cu/rfr/ elfz	17,4
1771024	18	Röd	Cu/rfr/ elfz	21,55
1771025	22	Röd	Cu/rfr/ elfz	29,8
1771026	28	Röd	Cu/rfr/ elfz	34,2
1771027	35	Röd	Cu/rfr/ elfz	57,4
1771060	42	Röd	Rfr/Elfz	80,6
1771028	42	Röd	Cu	83,8
1771061	54	Röd	Rfr/Elfz	114,5
1771029	54	Röd	Cu	136,5
1739794	76,1	Röd	Cu/rfr/ elfz	344
1739795	88,9	Röd	Cu/rfr/ elfz	413
1447872	108,0	Röd	Rfr/elfz	894
1739796	108,0	Röd	Cu	860
1770283	12	Svart	Cu/rfr/ elfz	5,1
1770284	15	Svart	Cu/rfr/ elfz	5,1
1770285	18	Svart	Cu/rfr/ elfz	6,1
1770286	22	Svart	Cu/rfr/ elfz	8,3
1770287	28	Svart	Cu/rfr/ elfz	12,3
1770289	35	Svart	Cu/rfr/ elfz	15,4
1456570	42	Svart	Rfr/Elfz	39,2
1770290	42	Svart	Cu	34,2
1456571	54	Svart	Rfr/Elfz	45,2
1770291	54	Svart	Cu	38
1739788	76,1	Svart	Cu/rfr/ elfz	164
1739789	88,9	Svart	Cu/rfr/ elfz	231,5
1447845	108,0	Svart	Rfr/elfz	286
1739790	108,0	Svart	Cu	273

Pressrördelar M koppar Gas Altech

Böj 90° 1 muff



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189530	15	PN16	91,4
1189531	22	PN16	129
1189532	28	PN16	226,5
1189533	35	PN16	459

Böj 90° 2 muff



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189534	15	PN16	91,4
1189535	22	PN16	137
1189536	28	PN16	263
1189537	35	PN16	447
1189538	42	PN16	892
1189539	54	PN16	1.165

Böj 45° 1 muff



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189520	15	PN16	78,4
1189521	22	PN16	124
1189522	28	PN16	301
1189523	35	PN16	429
1189524	42	PN16	674
1189525	54	PN16	992

Böj 45° 2 muff



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1189526	15	PN16	89,6
1189527	22	PN16	140
1189528	28	PN16	307
1189529	35	PN16	441

T-rör



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1185665	15	PN16	172,5
1185666	22	PN16	242,5
1185667	28	PN16	419
1185668	35	PN16	680
1185669	42	PN16	1.215

T-rör förminskad



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1185670	22 x 15	PN16	242,5
1185671	28 x 15	PN16	419

Reducering 1 muff



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1752705	22 x 15	PN16	92,2
1752709	28 x 15	PN16	171,5
1752708	28 x 22	PN16	179
1752711	35 x 22	PN16	220
1752706	35 x 28	PN16	244,5
1752707	42 x 35	PN16	356
1752710	54 x 35	PN16	497

Dubbelmuff



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1182886	15	PN16	95,2
1182887	22	PN16	116
1182888	28	PN16	184
1182889	35	PN16	272
1182890	42	PN16	420
1182891	54	PN16	526

Övergångsmuff invändig gänga



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855404	15 x G15	PN16	184
1855405	22 x G20	PN16	155
1855406	28 x G25	PN16	281
1855414	35 x G32	PN16	620
1855415	42 x G40	PN16	894
1855408	54 x G50	PN16	1.550

Övergångsmuff utvändig gänga



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1855409	15 x R15	PN16	68
1855410	22 x R20	PN16	141
1855411	28 x R25	PN16	252
1855412	35 x R32	PN16	564
1855407	42 x R40	PN16	784
1855413	54 x R50	PN16	1.485

Huv



Pressrördelar / Presskopplingar M-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. Max tryck i byggnader: PN1 bar. Max tryck utanför byggnader: PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1757796	15	PN16	226,5

O-ring för gas och gasol



HNBR (gul) - för gas och gasol (LPG). Temperatur -20 - 70 °C. Maxtryck PN5 bar. Tillverkade enligt standard EN 549.

Artikelnr	Dim	Passar	Pris
1739797	12	Cu	35,8
1739798	15	Cu	37,2
1739799	22	Cu	42,4
1739800	28	Cu	47,4
1739801	35	Cu	57,2
1739802	42	Cu	75,2
1739803	54	Cu	85,4

Pressrördelar M koppar och rödgods Mapress

Böj 90° 2 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1768131	12	PN16	71,2
1768132	15	PN16	60,4
1768133	18	PN16	84,2
1768134	22	PN16	99,8
1768135	28	PN16	203
1768136	35	PN16	397
1768137	42	PN16	752
1768138	54	PN16	1.040

Böj 90° 1 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff x slätända

Artikelnr	Dim	Tryck bar	Pris
1768139	12	PN16	71,2
1768140	15	PN16	60,4
1768141	18	PN16	84,2
1768142	22	PN16	99,8
1768143	28	PN16	203
1768144	35	PN16	407
1768145	42	PN16	774
1768146	54	PN16	1.080

Böj 45° 2 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1768147	12	PN16	71,2
1768148	15	PN16	64,2
1768149	18	PN16	84,2
1768150	22	PN16	102,5
1768151	28	PN16	208,5
1768152	35	PN16	416
1768153	42	PN16	790
1768154	54	PN16	1.100

Böj 45° 1 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff x slätända

Artikelnr	Dim	Tryck bar	Pris
1768155	12	PN16	71,2
1768156	15	PN16	64,2
1768157	18	PN16	84,2
1768158	22	PN16	88
1768159	28	PN16	217,5
1768160	35	PN16	416
1768161	42	PN16	790
1768162	54	PN16	1.100

Muff



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1768101	12	PN16	63
1768102	15	PN16	60,4
1768103	18	PN16	77,8
1768104	22	PN16	79,8
1768105	28	PN16	153,5
1768106	35	PN16	211
1768107	42	PN16	394
1768108	54	PN16	484

Skjutmuff



M-profil. Läckageindikering. Pressindikering. Dimension 42-76,1 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1768109	15	PN16	328
1768110	18	PN16	367
1768111	22	PN16	378
1768112	28	PN16	466
1768113	35	PN16	594
1768114	42	PN16	826
1768115	54	PN16	892

T-rör



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 3muff

Artikelnr	Dim	Tryck bar	Pris
1768295	12	PN16	100

Artikelnr	Dim	Tryck bar	Pris
1768296	15	PN16	96,6
1768297	18	PN16	138,5
1768298	22	PN16	151
1768299	28	PN16	312
1768300	35	PN16	502
1768301	42	PN16	936
1768302	54	PN16	1.270

T-rör reducering



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 3muff

Artikelnr	Dim	Tryck bar	B	Pris
1769627	15 x 12 x 12	PN16		151,5
1768303	15 x 12 x 15	PN16		107
1768305	18 x 15 x 18	PN16		138,5
1768317	18 x 15 x 15	PN16	B	138,5
1769628	22 x 12 x 22	PN16		151,5
1768306	22 x 15 x 22	PN16		151
1768318	22 x 15 x 15	PN16		151
1768307	22 x 18 x 22	PN16		151
1768319	22 x 22 x 15	PN16		151
1768308	28 x 15 x 28	PN16		313
1768309	28 x 18 x 28	PN16		313
1768310	28 x 22 x 28	PN16		313
1768357	35 x 15 x 35	PN16		502
1768698	35 x 18 x 35	PN16	B	481
1768311	35 x 22 x 35	PN16		502
1768312	35 x 28 x 35	PN16		502
1768358	42 x 15 x 42	PN16		936
1768359	42 x 22 x 42	PN16		936
1768313	42 x 28 x 42	PN16		936
1768314	42 x 35 x 42	PN16		936
1768360	54 x 22 x 54	PN16		1.255
1768361	54 x 28 x 54	PN16		1.270
1768315	54 x 35 x 54	PN16		1.270
1768316	54 x 42 x 54	PN16		1.270

T-rör avstick, invändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42 och 54 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rödgods. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 2muff x invändig gänga

Artikelnr	Dim	Tryck bar	B	Pris
1767438	15 x G15 x 15	PN16		307
1767440	22 x G15 x 22	PN16		408
1767441	22 x G20 x 22	PN16	B	408
1767442	28 x G15 x 28	PN16		518
1767443	28 x G20 x 28	PN16		518
1767444	35 x G15 x 35	PN16		740
1767445	42 x G15 x 42	PN16		908
1767446	54 x G15 x 54	PN16		1.100

Huv



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff

Artikelnr	Dim	Tryck bar	B	Pris
1768388	12	PN16	B	103
1768389	15	PN16		134,5
1768390	18	PN16		172
1768391	22	PN16		224,5
1768392	28	PN16		344
1768393	35	PN16		381
1768394	42	PN16		594
1768395	54	PN16		774

Förminskning 2 muff



M-profil. Läckageindikering. Pressindikering. Dimension 42 och 54 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: 2muff

Artikelnr	Dim	Tryck bar	Pris
1768370	16 x 15	PN16	462

Förminskning



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Koppar. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Slätända x muff

Artikelnr	Dim	Tryck bar	Pris
1768116	15 x 12	PN16	64,2
1768118	18 x 15	PN16	64,2
1768119	22 x 15	PN16	66,8
1768120	22 x 18	PN16	71,2
1768121	28 x 15	PN16	177
1768122	28 x 18	PN16	177
1768123	28 x 22	PN16	172
1768124	35 x 22	PN16	217,5
1768125	35 x 28	PN16	217,5
1768126	42 x 22	PN16	352
1768127	42 x 28	PN16	352
1768128	42 x 35	PN16	424
1768377	54 x 28	PN16	455
1768129	54 x 35	PN16	456
1768130	54 x 42	PN16	456

Övergångsmuff, invändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42 och 54 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rödgods. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff x invändig gänga

Artikelnr	Dim	Tryck bar	B	Pris
1768225	12 x G10	PN16	B	88
1768226	12 x G15	PN16	B	88
1768227	15 x G10	PN16	B	73,2
1768228	15 x G15	PN16		73,2
1768229	15 x G20	PN16		73,2
1768231	18 x G20	PN16	B	93
1768232	22 x G15	PN16		134,5
1768233	22 x G20	PN16		134,5
1768234	22 x G25	PN16		134,5
1768235	28 x G20	PN16		225,5
1768236	28 x G25	PN16		225,5
1768239	35 x G32	PN16		466
1768241	42 x G40	PN16		688
1768242	54 x G50	PN16		1.015

Övergångsmuff, utvändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rödgods. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff x utvändig gänga

Artikelnr	Dim	Tryck bar	Pris
1768243	12 x R10	PN16	88
1768244	12 x R15	PN16	88
1768245	15 x R10	PN16	73,2
1768246	15 x R15	PN16	73,2
1768247	15 x R20	PN16	73,2
1768248	18 x R15	PN16	93
1768249	18 x R20	PN16	92,6
1768250	22 x R15	PN16	134,5
1768251	22 x R20	PN16	134,5
1768252	22 x R25	PN16	134,5
1768253	28 x R20	PN16	225,5
1768254	28 x R25	PN16	225,5
1768255	28 x R32	PN16	225,5
1768256	35 x R25	PN16	466
1768257	35 x R32	PN16	466
1768258	42 x R32	PN16	688
1768259	42 x R40	PN16	688
1768260	54 x R50	PN16	1.080

Vinkel 90°, invändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42-108 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rödgods. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff x invändig gänga

Artikelnr	Dim	Tryck bar	Pris
1768204	28 x G25	PN16	702

Vinkel 90°, utvändig gänga



M-profil. Läckageindikering. Pressindikering. Dimension 42 och 54 mm ska pressas med slinga. För verktygsspecifikation se tillverkarens godkännanden. Läckageindikering opressad: Ja. Material: Rödgods. Tryck: PN16 bar. Pressprofil: M. O-ring: CIIR. Ytbehandling: Koppar. Media: Tappvatten. Max temperatur: 120 °C.
Utförande muff: Muff x utvändig gänga

Artikelnr	Dim	Tryck bar	Pris
1768192	28 x R25	PN16	702
1768193	35 x R32	PN16	1.080
1768195	54 x R50	PN16	2.250

S-rör



M-profil, läckageindikering. För verktygsspecifikation se tillverkarens godkännanden.
Utförande muff: 2slätända. Ytbehandling: Koppar. Läckageindikering opressad: Ja. Material: Koppar. O-ring: CIIR. Pressprofil: M. Media: Tappvatten. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	B	Pris
1768163	15	PN16		151
1768164	18	PN16	B	224,5
1768165	22	PN16	B	293

Kopplingsände löpande mutter



Kopplingsände med 1 Muff och löpande mutter med plantätning.
Utförande muff: Löpande mutter. Ytbehandling: Koppar. Läckageindikering opressad: Ja. Material: Koppar. O-ring: CIIR. Pressprofil: M. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1767466	22 x G25	PN16	273

Pressrördelar M förkromad Mapress

Böj 90° 2 muff



Utförande muff: 2muff. Ytbehandling: Förkromad. Läckageindikering opressad: Ja. Material: Rödgods. O-ring: CIIR. Pressprofil: M. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1770507	12	PN16	107
1770508	15	PN16	115

Böj 45° 2 muff



Utförande muff: 2muff. Ytbehandling: Förkromad. Läckageindikering opressad: Ja. Material: Rödgods. O-ring: CIIR. Pressprofil: M. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1770514	12	PN16	107
1770515	15	PN16	115

Böj 90° muff x slätända



Utförande muff: Muff x slätända. Ytbehandling: Förkromad. Läckageindikering opressad: Ja. Material: Rödgods. O-ring: CIIR. Pressprofil: M. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1770511	12	PN16	91,4

Artikelnr	Dim	Tryck bar	Pris
1770512	15	PN16	102,5

Böj 45° muff x slätända



Utförande muff: Muff x slätända. Ytbehandling: Förkromad. Läckageindikering opressad: Ja. Material: Rödgods. O-ring: CIIR. Pressprofil: M. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1770517	12	PN16	90,4
1770518	15	PN16	94,4

T-rör



Utförande muff: 3muff. Ytbehandling: Förkromad. Läckageindikering opressad: Ja. Material: Rödgods. O-ring: CIIR. Pressprofil: M. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1770520	12	PN16	160,5
1770521	15	PN16	155,5

T-rör reducering



Utförande muff: 3muff. Ytbehandling: Förkromad. Läckageindikering opressad: Ja. Material: Rödgods. O-ring: CIIR. Pressprofil: M. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1770523	15 x 12 x 12	PN16	170,5
1770522	15 x 12 x 15	PN16	170,5

Förminskning



Utförande muff: Muff x slätända. Ytbehandling: Förkromad. Läckageindikering opressad: Ja. Material: Koppar. O-ring: CIIR. Pressprofil: M. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1770504	15 x 12	PN16	90,4

S-böj



Utförande muff: 2slätända. Ytbehandling: Förkromad. Material: Rödgods. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1770535	12	PN16	188
1770537	15	PN16	164

Övergång muff x utvändig gänga



Utförande muff: Muff x utvändig gänga. Ytbehandling: Förkromad. Läckageindikering opressad: Ja. Material: Rödgods. O-ring: CIIR. Pressprofil: M. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1770527	12 x R10	PN16	106
1770529	12 x R15	PN16	106
1770531	15 x R10	PN16	91,4
1770532	15 x R15	PN16	91,4

Muff



Utförande muff: 2muff. Ytbehandling: Förkromad. Läckageindikering opressad: Ja. Material: Rödgods. O-ring: CIIR. Pressprofil: M. Media: Tappvatten/värme/kyla. Max temperatur: 120 °C

Artikelnr	Dim	Tryck bar	Pris
1770376	12	PN16	88,4
1770377	15	PN16	99

Pressrördelar V koppar Altech

Böj 90° 1 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770018	12	PN16	56,2
1770019	15	PN16	51,8
1770020	18	PN16	75
1770021	22	PN16	91,2
1770022	28	PN16	202,5
1770024	35	PN16	375
1770025	42	PN16	740
1770026	54	PN16	996

Böj 90° 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770000	12	PN16	63,4
1770001	15	PN16	56,2
1770002	18	PN16	78,2
1770003	22	PN16	94
1770004	28	PN16	180,5
1770005	35	PN16	368
1770006	42	PN16	722
1770008	54	PN16	996

Böj 45° 1 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770027	12	PN16	59,2

Artikelnr	Dim	Tryck bar	Pris
1770028	15	PN16	52,8
1770029	18	PN16	76
1770030	22	PN16	75,6
1770032	28	PN16	227,5
1770033	35	PN16	327
1770034	42	PN16	580
1770035	54	PN16	786

Böj 45° 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770009	12	PN16	73,6
1770010	15	PN16	66,6
1770011	18	PN16	89,2
1770012	22	PN16	81,4
1770013	28	PN16	227,5
1770014	35	PN16	342
1770016	42	PN16	612
1770017	54	PN16	760

T-rör



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770124	12	PN16	104,5
1770125	15	PN16	122
1770126	18	PN16	130,5
1770127	22	PN16	197,5
1770128	28	PN16	307
1770129	35	PN16	497
1770131	42	PN16	946
1770132	54	PN16	1.295

T-rör förminskad



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770133	12 x 15 x 12	PN16	284
1770134	15 x 12 x 12	PN16	228,5
1770135	15 x 12 x 15	PN16	115
1770137	15 x 18 x 15	PN16	262
1770138	15 x 22 x 15	PN16	327
1770140	18 x 12 x 18	PN16	160
1770141	18 x 15 x 15	PN16	237
1770142	18 x 15 x 18	PN16	149
1770143	18 x 18 x 15	PN16	237
1770144	18 x 22 x 18	PN16	336
1770145	22 x 12 x 22	PN16	163,5
1770146	22 x 15 x 15	PN16	248,5
1770147	22 x 15 x 18	PN16	274
1770149	22 x 15 x 22	PN16	174,5
1770152	22 x 18 x 22	PN16	212,5
1770153	22 x 22 x 15	PN16	258
1770156	22 x 28 x 22	PN16	544
1770157	28 x 15 x 22	PN16	502
1770158	28 x 15 x 28	PN16	321
1770160	28 x 18 x 28	PN16	446
1770161	28 x 22 x 22	PN16	443
1770162	28 x 22 x 28	PN16	327
1770164	28 x 28 x 22	PN16	488
1770165	35 x 15 x 35	PN16	477
1770166	35 x 18 x 35	PN16	506
1770167	35 x 22 x 28	PN16	712
1770168	35 x 22 x 35	PN16	433
1770169	35 x 28 x 28	PN16	704
1770170	35 x 28 x 35	PN16	468
1770172	42 x 22 x 42	PN16	826
1770173	42 x 28 x 42	PN16	870
1770174	42 x 35 x 42	PN16	894
1770175	54 x 22 x 54	PN16	1.310
1770176	54 x 28 x 54	PN16	1.360
1770177	54 x 35 x 54	PN16	1.325
1770178	54 x 42 x 54	PN16	1.495

T-rör med slätända



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1185425	15 x 15 x 15	PN16	294
1185426	22 x 15 x 22	PN16	524
1185427	22 x 22 x 22	PN16	600

T-rör med invändig gänga avstick



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770181	15 x G10 x 15	PN16	464
1770180	15 x G15 x 15	PN16	292
1770183	22 x G15 x 22	PN16	377
1770184	22 x G20 x 22	PN16	534
1770185	28 x G15 x 28	PN16	468
1770186	28 x G20 x 28	PN16	646
1770188	35 x G15 x 35	PN16	650
1770190	42 x G15 x 42	PN16	816
1770191	54 x G15 x 54	PN16	1.165

Skjutmuff 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770077	12	PN16	310
1770078	15	PN16	251
1770079	18	PN16	284
1770081	22	PN16	280
1770082	28	PN16	349
1770083	35	PN16	508
1770084	42	PN16	668
1770085	54	PN16	710

Reducering 1 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770103	15 x 12	PN16	55,2
1770104	18 x 12	PN16	94
1770105	18 x 15	PN16	52,4
1770107	22 x 15	PN16	57,6
1770108	22 x 18	PN16	66,2
1770109	28 x 15	PN16	147,5
1770110	28 x 18	PN16	167,5
1770111	28 x 22	PN16	150
1770112	35 x 22	PN16	183,5
1770113	35 x 28	PN16	198,5
1770115	42 x 22	PN16	285
1770116	42 x 28	PN16	306
1770117	42 x 35	PN16	400
1770118	54 x 35	PN16	415
1770119	54 x 42	PN16	377

Reducering 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770094	15 x 12	PN16	147,5
1770095	18 x 15	PN16	225
1770096	22 x 15	PN16	246,5
1770097	22 x 18	PN16	248,5
1770099	28 x 22	PN16	279
1770100	35 x 28	PN16	394
1770101	42 x 35	PN16	580
1770102	54 x 42	PN16	644

Dubbelmuff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770068	12	PN16	61
1770069	15	PN16	52,4
1770070	18	PN16	71,2
1770071	22	PN16	85,4
1770073	28	PN16	147
1770074	35	PN16	185,5
1770075	42	PN16	310
1770076	54	PN16	455

Huv



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770359	12	PN16	125
1770276	15	PN16	113,5
1770277	18	PN16	150
1770278	22	PN16	170,5
1770279	28	PN16	263
1770280	35	PN16	327
1770281	42	PN16	508
1770282	54	PN16	648

S-böj 1 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770036	12	PN16	173,5
1770037	15	PN16	166,5
1770039	22	PN16	298

S-böj 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770272	12	PN16	375
1770273	15	PN16	351
1770275	22	PN16	439

Reducering 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1771113	12 x 10	PN16	183,5
1752612	15 x 10	PN16	177,5
1770121	16 x 15	PN16	194,5

Vinkel 90° 1 muff invändig gänga



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770041	15 x G15	PN16	216,5
1770046	22 x G20	PN16	297
1770051	28 x G25	PN16	524

Vinkel 90° 1 muff utvändig gänga



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	B	Pris
1770061	12 x R10	PN16		303
1770057	15 x R15	PN16		274
1770060	22 x R20	PN16		443
1770063	28 x R25	PN16		666
1770066	35 x R32	PN16	B	884

Övergångsmuff utvändig gänga



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enliget Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770222	12 x R10	PN16	96,2
1770223	15 x R10	PN16	96,8
1770212	12 x G15	PN16	71,4
1770214	15 x G15	PN16	67,4
1770215	18 x G15	PN16	101,5
1770216	22 x G15	PN16	129
1770217	15 x G20	PN16	129
1770218	18 x G20	PN16	98,2
1770219	22 x G20	PN16	116,5
1770220	28 x G20	PN16	338
1770224	22 x R25	PN16	155,5
1770225	28 x R25	PN16	206,5
1770226	35 x R25	PN16	469
1770230	28 x R32	PN16	423
1770231	35 x R32	PN16	476
1770228	42 x R40	PN16	656
1770233	54 x R50	PN16	1.250

Muff invändig gänga



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770201	12 x G10	PN16	87,2
1770202	15 x G10	PN16	114,5
1770192	12 x G15	PN16	90,8
1770193	15 x G15	PN16	86,2
1770195	22 x G15	PN16	114,5
1770196	15 x G20	PN16	171,5
1770198	18 x G20	PN16	197,5
1770199	22 x G20	PN16	122,5
1770200	28 x G20	PN16	274
1770203	22 x G25	PN16	189
1770204	28 x G25	PN16	231
1770206	35 x G25	PN16	324
1770209	35 x G32	PN16	544
1770210	42 x G32	PN16	632
1770207	42 x G40	PN16	774
1770211	54 x G50	PN16	1.075

Övergångsnippel utvändig gänga



Pressrördelar M/V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770234	12 x R15	PN16	248,5
1770235	15 x R15	PN16	255
1770237	22 x R15	PN16	399
1770238	18 x R20	PN16	271
1770240	22 x R20	PN16	428
1770241	28 x R25	PN16	572
1770242	35 x R32	PN16	810
1770243	42 x R40	PN16	1.270
1771118	54 x R50	PN16	1.970

Övergångsnippel invändig gänga



Pressrördelar M/V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770420	12 x G15	PN16	307
1770421	15 x G15	PN16	259
1855358	18 x G15	PN16	238
1770423	18 x G20	PN16	340
1770422	22 x G15	PN16	353
1770424	22 x G20	PN16	486
1855362	28 x G20	PN16	536
1770425	28 x G25	PN16	676
1770426	35 x G32	PN16	1.180
1770427	42 x G40	PN16	1.465
1770428	54 x G50	PN16	2.470

Skarvkoppling utvändig gänga



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770249	15 x R15	PN16	407
1770255	22 x R20	PN16	590
1770257	22 x R25	PN16	736
1770258	28 x R25	PN16	680
1770259	35 x R32	PN16	864
1770260	42 x R40	PN16	1.420
1770261	54 x R50	PN16	1.860

Plantät koppling lekande mutter



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770264	15 x G20	PN16	149
1855512	22 x G20	PN16	330

Artikelnr	Dim	Tryck bar	Pris
1855513	22 x G25	PN16	367

Ventilfäste invändig gänga 1 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1770268	15 x G15	PN16	261

Pressflänsar



V-profil. Läckageindikering. Pressindikering. För dimension 42 och 54 mm rekommenderas pressning med slinga. O-ring i EPDM. Fläns i järn och pressdel i rödgods. Tryckklass: PN16.

Artikelnr	Dim	Tryck bar	Pris
1753421	28	PN16	2.930
1753422	35	PN16	4.170
1753423	42	PN16	5.225
1753424	54	PN16	6.325

Pressrördelar V förkromad koppar Altech

Böj 90° 1 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769774	12	PN16	113
1769775	15	PN16	104,5
1769778	22	PN16	182,5

Böj 90° 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769779	12	PN16	135,5
1769780	15	PN16	123,5
1769782	22	PN16	187

Böj 45° 1 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769765	12	PN16	117
1769766	15	PN16	102,5
1769768	22	PN16	152,5

Böj 45° 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769770	12	PN16	145
1769771	15	PN16	142

T-rör



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769828	12 x 12 x 12	PN16	254
1769829	15 x 15 x 15	PN16	217,5

T-rör förminskad



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769832	12 x 15 x 12	PN16	530
1769833	15 x 12 x 12	PN16	392
1769834	15 x 12 x 15	PN16	302
1769836	15 x 15 x 12	PN16	410

Skjutmuff 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1771115	12 x 12	PN16	682
1771116	15 x 15	PN16	594

Reducering 1 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769650	15 x 12	PN16	114
1769654	22 x 15	PN16	110

Reducering 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769656	15 x 12	PN16	323
1769658	22 x 15	PN16	488

Dubbelmuff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769646	12	PN16	119,5
1769647	15	PN16	102,5

S-böj 1 muff





1769783 1769784

Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769783	12	PN16	350
1769784	15	PN16	314

S-böj 2 muff



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769788	12	PN16	746
1769789	15	PN16	700

Övergångsmuff utvändig gänga



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769699	12 x G10	PN16	172,5
1769701	12 x G15	PN16	135,5
1769700	15 x G10	PN16	166,5
1769703	15 x G15	PN16	143

Övergångsnippel utvändig gänga



Pressrördelar M/V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769692	12 x R15	PN16	468
1855319	15 x R10	PN16	377
1769693	15 x R15	PN16	500
1769695	18 x R15	PN16	506

Muff invändig gänga



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1769682	12 x G10	PN16	158,5
1769684	12 x G15	PN16	154,5
1769683	15 x G10	PN16	154,5
1769685	15 x G15	PN16	155,5
1769688	22 x G15	PN16	226

Plantätad koppling lekande mutter



Pressrördelar V-profil för tappvatten, värme samt oljefri tryckluft. Med O-ring i EPDM. Accepterad monteringsanvisning 2016:1 enligt Säker Vatteninstallation. Max tryck PN16 bar. Max temperatur 110 °C. Läckageindikering opressad: Ja. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1771114	12 x G15	PN16	334
1769679	15 x G15	PN16	320
1769680	15 x G20	PN16	217,5

Pressrördelar V koppar Gas Altech

Böj 90° 1 muff



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760124	12	PN5	85,2
1760125	15	PN5	81,4
1760127	22	PN5	133,5
1760128	28	PN5	231
1760129	35	PN5	393
1760130	42	PN5	770
1760132	54	PN5	1.030

Böj 90° 2 muff



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760116	12	PN5	105
1760117	15	PN5	100,5
1760119	22	PN5	127,5
1760120	28	PN5	217,5
1760121	35	PN5	405
1760122	42	PN5	742
1760123	54	PN5	1.025

Böj 45° 1 muff



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760141	12	PN5	85,2
1760142	15	PN5	98,8
1760144	22	PN5	126,5
1760145	28	PN5	262
1760146	35	PN5	360
1760147	42	PN5	574
1760148	54	PN5	848

Böj 45° 2 muff



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760133	12	PN5	102,5
1760134	15	PN5	90
1760136	22	PN5	138
1760137	28	PN5	280
1760138	35	PN5	391
1760139	42	PN5	618
1760140	54	PN5	862

T-rör



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760150	12	PN5	203
1760151	15	PN5	155
1760153	22	PN5	273
1760154	28	PN5	413
1760155	35	PN5	552
1760156	42	PN5	1.130
1760157	54	PN5	1.680

T-rör, förminskad



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760166	22 x 15 x 15	PN5	283
1760167	22 x 15 x 22	PN5	173
1760169	22 x 22 x 15	PN5	296
1760170	28 x 15 x 28	PN5	391
1760174	28 x 22 x 28	PN5	394
1760175	28 x 28 x 22	PN5	552
1760176	35 x 22 x 35	PN5	510
1760177	35 x 28 x 35	PN5	538
1760178	42 x 28 x 42	PN5	952
1760179	42 x 35 x 42	PN5	974
1760180	54 x 42 x 54	PN5	1.455

Muff, invändig gänga



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760202	15 x G15	PN5	105
1760204	22 x G15	PN5	131
1760208	22 x G20	PN5	136,5
1760211	28 x G25	PN5	234
1760213	35 x G32	PN5	516
1760215	42 x G40	PN5	762
1760216	54 x G50	PN5	1.300

Övergångsmuff, utvändig gänga



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760183	15 x R15	PN5	88,4
1760188	22 x R20	PN5	144,5
1760190	22 x R25	PN5	175,5
1760191	28 x R25	PN5	217,5
1760194	35 x R32	PN5	474
1760197	42 x R40	PN5	684
1760199	54 x R50	PN5	1.270

Dubbelmuff



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760224	12	PN5	79
1760225	15	PN5	86,4
1760227	22	PN5	133,5
1760228	28	PN5	191,5
1760229	35	PN5	234
1760231	42	PN5	388
1760232	54	PN5	518

Skjutmuff



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760083	12	PN5	303
1760084	15	PN5	304
1760086	22	PN5	339
1760087	28	PN5	428
1760088	35	PN5	552
1760089	42	PN5	792
1760090	54	PN5	856

Reducering 2 muff



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760091	15 x 12	PN5	165,5
1760092	22 x 15	PN5	256
1760094	28 x 22	PN5	276
1760095	35 x 28	PN5	352
1760096	42 x 35	PN5	506
1760097	54 x 42	PN5	660

Reducering 1 muff



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760098	15 x 12	PN5	71,2
1760100	22 x 15	PN5	68
1760102	28 x 15	PN5	164
1760104	28 x 22	PN5	173
1760105	35 x 22	PN5	208,5
1760106	35 x 28	PN5	219,5
1760110	42 x 22	PN5	330
1760111	42 x 28	PN5	321
1760112	42 x 35	PN5	317
1760113	54 x 35	PN5	431
1760114	54 x 42	PN5	412

Huv



Pressrördelar / Presskopplingar V-Profil för stadsgasinstallationer. Med O-ring i HNBR (gul). Tillverkade enligt DVGW VP 614. För dimensionerna 42 och 54 mm rekommenderas pressning med slinga. Max tryck PN5 bar. Driftstemperatur -20 till 70 °C. Pressindikering: Ja.

Artikelnr	Dim	Tryck bar	Pris
1760217	15	PN5	132,5
1760219	22	PN5	213,5
1760220	28	PN5	323
1760221	35	PN5	360
1760222	42	PN5	540
1760223	54	PN5	748

Pressverktyg

Pressback V Compact Novipro



Artikelnr	Dim mm	Profil	Pris
1769921	18	V	1.760
1769923	28	V	1.760
1947309	35	V	1.825

Pressback TH Compact Novipro



Artikelnr	Dim mm	Profil	B	Pris
1771416	16	TH	B	2.150
1771420	26	TH		2.210
1771422	40	TH		3.330

Pressback M Compact Novipro



Artikelnr	Dim mm	Profil	Pris
1771403	15	M	1.890
1771404	18	M	1.885
1771405	22	M	1.885
1771406	28	M	1.885
1947310	35	M	1.960

Pressback U Compact Rothenberger



Pressback till Compact maskiner. Kompatibel med NOVIPro Compact, Romax Compact, Novopress mini.

Artikelnr	Dim mm	Profil	B	Pris
9173494	14	U	B	1.990
9173495	16	U		1.990
9173496	18	U	B	1.990
9173497	20	U	B	2.090
9173498	25	U	B	2.220
9173499	32	U	B	2.400
9173500	40	U	B	2.900

Kylpressbackar MaxiPro Compact Rothenberger



Passar till Pressmaskin Novipro Compact.

Artikelnr	Dim tum	Pris
K5710040	1/4	2.290
K5710041	3/8	2.290
K5710042	1/2	2.230
K5710043	5/8	2.230
K5710044	3/4	2.230
K5710045	7/8	2.230
K5710047	1 1/8	2.230

Maxipro set 7 backar Rothenberger



Innehåller: 7 st pressbackar 1/4” – 1 1/8”, väska, avgradare, avgradningspenna, röravskärare och 10 putsdukar.

Artikelnr	Innehåll	Pris
K5710052	7 pressbackar 1/4”, 3/8”, 1/2”, 5/8”, 3/4”, 7/8”, 1 1/8”	16.250

Kylpressbackar MaxiPro Romax Rothenberger



Passar till Pressmaskin Novipro 4000.

Artikelnr	Dim tum	Pris
K5710060	1/4	2.280
K5710061	3/8	2.280
K5710062	1/2	2.470
K5710063	5/8	2.470
K5710064	3/4	2.630
K5710065	7/8	2.630
K5710067	1 1/8	2.610

Pressmaskin Romax 4000 set Rothenberger



Stark: pressar metallbeslag upp till Ø 35 mm
Praktiskt: perfekt balanserat - tyngdpunkten är där användaren håller verktyget Liten och lätt: med 34 cm lång väger ROMAX Compact TT bara 2,5 kg
Presskraft: 34 kN

Artikelnr	Ant batt STK	Spänning V	Pris
320999	1	18	20.000

Pressback V 3000/4000 Novipro

Artikelnr	Dim mm	Profil	B	Pris
1769925	15	V	B	1.760
1769927	18	V		1.745
1769929	28	V		1.745
1771400	42	V		5.050
1771401	54	V		5.200

Pressback TH 3000/4000 Novipro



Artikelnr	Dim mm	Profil	B	Pris
1771423	14	TH	B	2.220
1771426	20	TH	B	2.150
1771427	25	TH		2.150
1771428	26	TH		2.200
1771429	32	TH		2.340
1771430	40	TH		3.370

Pressback M 3000/4000 Novipro



Artikelnr	Dim mm	Profil	Pris
1771407	12	M	1.910
1771408	15	M	1.875
1771409	18	M	1.865
1771410	22	M	1.865
1771411	28	M	1.865

Presslinga V 3000/4000 Novipro



Profil: V

Artikelnr	Dim mm	Profil	Pris
1769932	42	V	9.175
1769933	54	V	9.175

Batterier pressmaskin Novipro



Passar till Pressmaskin Novipro Compact TT och Novipro 4000.

Artikelnr	Batterikapa-citet Ah	Spänning V	B	Pris
1947130	2,0	18		2.020
1947131	4,0	18	B	2.850

Laddare pressmaskin Novipro



Passar till Pressmaskin Novipro Compact TT och Novipro 4000.

Artikelnr	Spän-ning V	Antal batteri-celler	Ineffekt W	Pris
1947132	18	4-10	85	1.645

Pressmaskin ACO103 Novopress



Pressmaskinen ACO103 kan användas med alla Novopress pressbackar PB1 och fungerar för metallrör upp till 35 mm och plaströr upp till 40 mm. Utrustad med Bluetooth som genom appen NovoCheck kan leverera. uppgifter om bl.a verktygsstatus, pressanalyser och pressdokumentation. Levereras i låda med batteri och laddare. Passande batteri och laddare är Milwaukee 12V. Presskraft 19 kN.

Artikelnr	Spän-ning V	Batteri-kapaci-tet Ah	Ant batt STK	Pris
320994	12	2,0	1	13.150

Pressbackar PB1 Novopress



Pressbackarna passar till ACO102 och ACO103.

Artikelnr	Dim mm	Profil	B	Pris
320912	12	V		1.595
320913	15	V		1.595
320914	18	V		1.595
320915	22	V		1.665
320916	28	V		1.665
320917	35	V		2.110
320918	12	M		1.595
320919	15	M		1.595
320920	18	M		1.595
320933	22	M		1.665
320934	28	M		1.665
320935	35	M		2.110
320936	16	TH		1.595
320937	20	TH		1.595
320938	25	TH		1.665
320939	26	TH	B	1.665
320940	32	TH		1.665
320941	40	TH		2.110

Batteri M12 Milwaukee



918013



918025



320729

12V Red Lithium-Ion batteriet ger hög kraft trots liten storlek och låg vikt. Nu ännu kraftfullare, längre driftstid och fler laddningscykler.
Laddare medföljer: Nej

Artikelnr	Spän-ning V	Batteri-kapaci-tet Ah	Ant batt STK	Pris
918013	12	2,0	1	708
918025	12	4,0	1	1.240
320729	12	6,0	1	1.440

Laddare C12 Milwaukee



Laddningsintervall 12 V. Max. laddningstid för Nicd / Li-Ion batterier 30 min. För batterityper Li-Ion.

Artikelnr	Batterikapacitet Ah	Laddningstid /min	Pris
9184167	2.0, 3.0, 4.0 & 6.0	40/80	768

Pressmaskiner ACO203 Novopress



Pressmaskinen ACO203 kan användas med alla Novopress pressbackar PB2 och fungerar för metallrör upp till 54mm och plaströr upp till 110mm. Enhandsgrepp och dess lätta vikt gör att den sladdlösa maskinen kommer åt överallt.Utrustad med Bluetooth som genom appen NovoCheck kan leverera uppgifter om bl.a verktygsstatus, pressanalyser och pressdokumentation. Levereras i låda med batteri och laddare. Passande batteri och laddare är Milwaukee 18V.

Artikelnr	Spänning V	Batterikapacitet Ah	Presskraft kN	Pris
320942	18	2,0	32	16.850

Pressbackar PB2 Novopress



Pressbackarna passar till ACO203 och ACO203 XL.

Artikelnr	Dim mm	Profil	B	Pris
320946	12	V		1.820
320947	15	V		1.820
320948	18	V	B	1.820
320949	22	V		1.820
320960	28	V		1.820
320961	35	V		1.840
320962	42	V	B	4.840
320963	54	V		5.250
320964	12	M		1.820
320965	15	M		1.820
320966	18	M		1.820
320967	22	M		1.820
320968	28	M		1.820
320969	35	M		1.840
320970	16	TH		1.910
320971	20	TH		1.910
320972	25	TH		1.910
320973	26	TH	B	1.955
320974	32	TH		1.955
320975	40	TH	B	2.810

Presslingor PB2 Novopress



320981



320976

Mellanback Novopress ZB203. För alla Novopress maskiner i 200 serien. Passar tillsammans med följande presslingor: M42-54-65, V42-54, TH40-50-63, U40-50-63.

Artikelnr	Dim mm	Profil	Utför	B	Pris
320977	40	TH	Presslinga	B	5.300
320978	50	TH	Presslinga	B	5.300
320979	63	TH	Presslinga	B	6.350
320982	42	V	Presslinga		8.050
320983	54	V	Presslinga		8.050
320980	42	M	Presslinga		8.050
320981	54	M	Presslinga		8.050
320989	-	-	Presslingor set ZB221/222	B	16.700
320990	42/54	M	Presslingor set	B	19.050
320991	42/54	V	Presslingor set	B	19.050
320976	-	-	Mellanback ZB203		2.360

Pressmaskin ACO203 XL



Pressmaskinen ACO203 XL kan användas med alla Novopress pressbackar och presslingor PB2 och PB2XL upp till 108 mm. Roterbart presshuvud och returbegränsning för snabbare pressningar. Utrustad med Bluetooth som genom appen NovoCheck kan leverera. uppgifter om bl.a verktygsstatus, pressanalyser och pressdokumentation. Levereras i låda, med laddare och batterier. Passande batteri och laddare är Milwaukee 18V.

Artikelnr	Ant batt STK	Spänning V	Batterikapacitet Ah	Pris
320995	2	18	5,0	25.800

Presslingor PB2XL Novopress



Presslingorna måste användas i kombination med mellanbackar och slutpressbackar enligt följande: Mellanback ZB221 för ACO203XL dimension 76,1-88,9 mm. Mellanback ZB221 och slutpressback ZB222 för ACO203XL dimension 108,0 mm.

Artikelnr	Dim mm	Profil	Utför	B	Pris
320984	-		Mellanback ZB221		7.550
320993	-		Mellanback set ZB221/222	B	32.700
320985	-		Slutpressback till 108 ZB222		7.550
320986	76.1	M	Presslinga		10.425
320987	88.9	M	Presslinga		11.075
320988	108	M	Presslinga		15.550
320992	76,1/88,9	M	Presslinga set	B	30.500

Batterikit M18 2X5 Ah Milwaukee



Robust REDLITHIUM-ION™ batteri med avancerad batteriteknologi för maximal kraft.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
320756	18	5,0	2	2.710

Snabbladdare M12-18 Milwaukee



Snabbladdare för alla REDLITHIUM-ION™ batterier i M12 och M18 serien. Upp till 40% snabbare laddning. De batteri som sätts i laddaren först laddas också först. Elektronisk temperaturövervakning förlänger batteriets livslängd genom att endast tillåta laddning under optimala temperaturförhållanden. Laddningsindikator visar aktuell batterinivå på samtliga batterier.

Artikelnr	Batterikapacitet Ah	Laddningstid min	Pris
320950	2.0, 4.0, 5.0, 6.0 & 9.0	26/47/59	1.170

Pressmaskin i väska inkl batteri och laddare RP 219 Ridgid



Elhydraulisk batterimaskin 18 V, 2,5 Ah för radiell pressning av kopplingar i dim 12-35 mm och plaströr i dim 12-40 mm. Presskraft från kolven är 19 kN. 350° vridbart fäste för pressback. Maskinvikt c:a 1,97 kg inkl. batteri. Levereras i plastväska med batteri och laddare.

Artikelnr	Ant batt STK	Spänning V	Batterikapacitet Ah	Pris
9173520	1	18	2,5	15.400

Pressbackar Ridgid



Passar till pressmaskin RP 219

Artikelnr	Dim	Profil	Pris
9173522	12	V	1.605
9173523	14	V	1.605
9173524	15	V	1.605
9173525	16	V	1.605
9173526	18	V	1.800
9173527	22	V	1.605
9173528	28	V	1.605
9173529	35	V	1.795
9173530	14	U	1.605
9173531	16	U	1.605
9173532	20	U	1.605
9173533	25	U	1.605
9173534	32	U	1.800
9173535	40	U	1.965
9173536	12	M	1.605
9173537	15	M	1.605
9173538	18	M	1.605
9173539	22	M	1.605
9173540	28	M	1.605
9173541	35	M	1.795
9173542	12	TH	1.605
9173543	14	TH	1.605
9173544	16	TH	1.605
9173545	18	TH	1.605
9173546	20	TH	1.605
9173547	25	TH	1.605
9173548	26	TH	1.605
9173549	32	TH	1.800
9173550	40	TH	1.965

Batteri 18V Makita



325246



440031, 440032

Li-ion batteri med batteriindikator. Kraftfullt universalbatteri som passar till Makitas 18V maskiner.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
325246	18	2,0	1	1.140
440031	18	5,0	1	836
440032	18	6,0	1	1.055

Laddare Makita 14,4-18 V



Laddare som passar till batterier på 14,4-18V.

Artikelnr	Spänning V	Genomsnittlig laddningstid 1.3Ah min	Genomsnittlig laddningstid 2.0Ah min	Pris
325249	14,4-18	15	24	1.155

Powerpack DC18RC Makita



2 st 5,0 Ah Li-ion batterier med batteriindikator, 1 st snabbladdare samt MAKPAC.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
325258	18	5,0	2	2.730

Minipressmaskin ACC Li-Ion (Basic-pack) Rems



Batteridriven helautomatisk radialpress. För pressning av koppar och stål 12-28 mm. Plaströr med metallinlägg upp till 40 mm. I stabil plåtlåda. Presskraft 22 kN.

Artikelnr	Ant batt STK	Spänning V	Batterikapacitet Ah	Pris
1769909	1	14,4	1,5	12.800

Pressback Mini V Rems



Artikelnr	Dim mm	Profil	B	Pris
1770684	12	V		1.580
1770686	15	V		1.580
1770688	18	V		1.580
1770689	22	V		1.580
1770690	28	V		1.580
1770637	35	V	B	Offereras

Pressback Mini TH Rems



Artikelnr	Dim mm	Profil	Pris
1770693	16	TH	2.000
1770694	20	TH	2.000
1947071	25	TH	2.000

Pressback Mini M Rems



Artikelnr	Dim mm	Profil	Pris
1770679	12	M	1.580
1770680	15	M	1.580
1770681	18	M	1.580
1770682	22	M	1.580
1770683	28	M	1.580

Pressmaskin Akku-press Rems



Batteridriven 32kN radialpress med automatisk returgång och presstryckövervakning. Kapacitet Ø 10 – 54 (108) mm Ø ⅜ – 4". För drivning av REMS standard presstänger/pressringar samt lämpliga presstänge från andra tillverkare. Vridbar fastsättning av presstång med automatisk förregling. Elektrohydraulisk drivning med kraftfull batterimotor 21,6 V, 380 W, robust planetväxel, excenterkolvpump och kompakt högprestaterande hydrauliksystem. Anti-vibrations-system. Säkerhetsströmbrytare. LED-arbetslampa. Batteri Li-Ion 21,6 V, 2,5 Ah, snabbladdare Li-Ion 230 V, 50 – 60 Hz, 90 W. Levereras i L-Boxx.

Artikelnr	Ant batt STK	Spän-ning V	Batteri-kapaci-tet Ah	Pris
1947192	1	22	2,5	19.450

Pressmaskin ACC Li-Ion (Basic-pack) Rems



Batteridriven helautomatisk radialpress . För pressning av koppar och stål 10-108 mm. I stabil plåtlåda. Presskraft 32 kN.

Artikelnr	Ant batt STK	Spän-ning V	Batteri-kapaci-tet Ah	Pris
1769901	1	14,4	3,2	15.750

Pressback TH Rems



Artikelnr	Dim mm	Profil	För	Pris
1770672	16	TH	PEX	2.040
1770673	20	TH	PEX	2.040
1770854	32	TH	PEX	2.040
1770855	40	TH	PEX	3.220
1770856	50	TH	PEX	8.425
1770857	63	TH	PEX	8.425
1947072	25	TH	PEX	2.040

Pressback V Rems



Artikelnr	Dim	Profil	B	Pris
1770653	12	V		1.605
1770655	15	V		1.605
1770657	18	V	B	1.605
1770659	22	V		1.605
1770661	28	V		1.605
1770663	35	V		1.605
1770665	42	V		4.690
1770667	54	V		4.850

Pressback M Rems



Artikelnr	Dim mm	Profil	Pris
1770652	12	M	1.605
1770654	15	M	1.605
1770656	18	M	1.605
1770658	22	M	1.605
1770660	28	M	1.605
1770662	35	M	1.605

Presslingor Rems



1769907



1769906

REMS presslingor (PR-3S) Optimal pressning med radialt styrd rörelse av pressegment, med mel-lantång. Spårningsmöjlighet enligt EN 1775:2007. Med denna spårningsfunktion uppfyller REMS rekommendationerna i EU-norm EN 1775:2007 för installation av pressmuffsystem för gas.

Artikelnr	Dim mm	Profil	Pris
1769906	42	M	7.500
1769907	54	M	7.500

Mellanback Rems



Mellanback Z2 ihop med REMS presslingor (PR-3S) 42–54 mm.

Artikelnr	Mod	Pris
1769914	Z2	1.955

Batteri Li-Ion 14,4V 1,5 AH Rems



Rems Li-Ion Batteri 14,4V 1,5 Ah, för användning med Rems Mini-Press ACC.

Artikelnr	Spänning V	Batterikapa-citet Ah	Pris
3235274	14,4	1,5	2.130

Batteri Li-Ion 14,4V 3,0 AH Rems



Artikelnr	Spänning V	Batterikapa-citet Ah	Pris
3235275	14,4	3,0	2.140

Laddare Rems



Snabbladdare för Rems Li-Ion och Ni-CD batteri, 12-18 volt.

Artikelnr	Mod	Pris
1769904	LI-ION/NI-CD, 230 V	2.150

Kapillärrördelar Altech

Böj 90°, invändig x utvändig lödning, knärör



Motsvarande 5001A.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/ värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2000024	10	71,4
2000032	12	26,8
2000040	15	18,6
2000065	18	33,8
2000073	22	42,4
2000081	28	113
2000099	35	331
2000115	42	400
2000123	54	768

Böj 90°, invändig lödning, knärör



Motsvarande 5002A.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/ värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2000222	10	27,6
2000230	12	11,75

Artikelnr	Dim	Pris
2000248	15	14,15
2000263	18	21,3
2000271	22	29
2000289	28	49,4
2000297	35	150,5
2000313	42	208,5
2000321	54	451

Böj 45°, invändig x utvändig lödning



Motsvarande 5040.
Utförande: Lödning. Vinkel: 45 gr. Material: Koppar. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2000438	12	40
2000446	15	19
2000461	18	40,4
2000479	22	40,4
2000487	28	83,6
2000495	35	230,5
2000511	42	424
2000529	54	682

Böj 45°, invändig lödning



Motsvarande 5041.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2000628	10	65
2000636	12	52,6
2000644	15	19
2000669	18	38
2000677	22	43,6
2000685	28	78
2000693	35	214,5
2000719	42	389
2000727	54	686

Vinkel 90°, invändig lödning



Motsvarande 5090.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2001022	10	35,2
2001030	12	14,15
2001048	15	8,8
2001063	18	18
2001071	22	26,8
2001089	28	50,2
2001097	35	148,5
2001113	42	252
2001121	54	417
2001139	70	3.260

Vinkel 90°, invändig x utvändig lödning



Motsvarande 5092.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2001436	12	34
2001444	15	19,45
2001469	18	36
2001477	22	60
2001485	28	93
2001493	35	247,5
2001519	42	408
2001527	54	832

T-rör 90°, invändig lödning i alla grenar



Motsvarande 5130.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2003010	8	68,2
2003028	10	45,6
2003036	12	21,3
2003044	15	18
2003069	18	36
2003077	22	47,2
2003085	28	102,5
2003093	35	216,5
2003119	42	438
2003127	54	762
2003135	70	3.490

T-rör 90°, förminskat



Motsvarande 5130.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2003416	12 x 15 x 12	132
2003531	15 x 10 x 15	132
2003481	15 x 12 x 12	94
2003549	15 x 12 x 15	57,8
2003499	15 x 15 x 12	149,5
2003556	15 x 18 x 15	129,5
2003564	15 x 22 x 15	242
2003663	18 x 12 x 12	218
2003705	18 x 12 x 15	150,5
2003762	18 x 12 x 18	85
2003671	18 x 15 x 12	184,5
2003713	18 x 15 x 15	64,4
2003770	18 x 15 x 18	51
2003689	18 x 18 x 12	271
2003721	18 x 18 x 15	77,2
2003739	18 x 22 x 15	224,5
2003796	18 x 22 x 18	174
2003838	22 x 12 x 12	398
2003861	22 x 12 x 15	374
2003960	22 x 12 x 18	242
2004034	22 x 12 x 22	160
2003846	22 x 15 x 12	280
2003879	22 x 15 x 15	81,8
2003978	22 x 15 x 18	143,5
2004042	22 x 15 x 22	58,6
2003887	22 x 18 x 15	202,5
2003986	22 x 18 x 18	127
2004067	22 x 18 x 22	77,4
2003853	22 x 22 x 12	364
2003895	22 x 22 x 15	105,5
2003994	22 x 22 x 18	162,5
2004075	22 x 28 x 22	317
2004349	28 x 12 x 28	270
2004125	28 x 15 x 15	453
2004257	28 x 15 x 22	298
2004356	28 x 15 x 28	113,5
2004273	28 x 18 x 22	292
2004372	28 x 18 x 28	203,5
2004141	28 x 22 x 15	458
2004281	28 x 22 x 22	239
2004380	28 x 22 x 28	131,5
2004158	28 x 28 x 15	376
2004224	28 x 28 x 18	322
2004299	28 x 28 x 22	295
2004398	28 x 35 x 28	522

Artikelnr	Dim	Pris
2004695	35 x 12 x 35	832
2004471	35 x 15 x 28	950
2004489	35 x 15 x 35	485
2004497	35 x 18 x 35	494
2004448	35 x 22 x 28	518
2004505	35 x 22 x 35	372
2004422	35 x 28 x 22	768
2004455	35 x 28 x 28	522
2004513	35 x 28 x 35	522
2004430	35 x 35 x 22	934
2004463	35 x 35 x 28	878
2004836	42 x 15 x 42	994
2004828	42 x 18 x 42	1.225
2004851	42 x 22 x 42	804
2004737	42 x 28 x 28	1.840
2004760	42 x 28 x 35	898
2004869	42 x 28 x 42	888
2004778	42 x 35 x 35	1.435
2004877	42 x 35 x 42	1.110
2004752	42 x 42 x 28	1.545
2004984	54 x 22 x 54	1.650
2004992	54 x 28 x 54	1.490
2005007	54 x 35 x 54	1.740
2004950	54 x 42 x 42	2.580
2005023	54 x 42 x 54	1.665
2004968	54 x 54 x 42	2.320

Huv, invändig lödning



Motsvarande 5301.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/ värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2011229	10	61,8
2011237	12	21,5
2011245	15	23,55
2011260	18	28
2011278	22	43,6
2011286	28	94,2
2011294	35	185
2011310	42	368
2011328	54	407

Muff, invändig lödning med stopp



Motsvarande 5270.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/ värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2010023	10	8,8
2010031	12	6,3
2010049	15	6,3
2010064	18	8,8
2010072	22	16,25
2010080	28	29
2010098	35	66
2010114	42	134
2010122	54	208,5
2010130	70	1.430

Förminskningsmuff, invändig lödning



Motsvarande 5240.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/ värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Utför	Pris
2006633	12 x 8	Muff x muff	85
2006641	12 x 10	Muff x muff	43,6
2006666	15 x 10	Muff x muff	65,6
2006674	15 x 12	Muff x muff	28
2006716	16 x 15	Muff x muff	130
2006740	18 x 12	Muff x muff	55,8
2006757	18 x 15	Muff x muff	26,2
2006781	22 x 12	Muff x muff	147
2006799	22 x 15	Muff x muff	50,4
2006815	22 x 18	Muff x muff	39,8
2006849	28 x 15	Muff x muff	132
2006856	28 x 18	Muff x muff	135,5
2006864	28 x 22	Muff x muff	66,2
2006898	35 x 22	Muff x muff	267
2006906	35 x 28	Muff x muff	326
2006955	42 x 15	Muff x muff	732
2006971	42 x 22	Muff x muff	546
2006989	42 x 28	Muff x muff	462
2006997	42 x 35	Muff x muff	367
2007029	54 x 28	Muff x muff	936
2007037	54 x 35	Muff x muff	802
2007045	54 x 42	Muff x muff	690
2007060	70 x 54	Muff x muff	1.270

Förminskningsnippel, invändig x utvändig lödning



Motsvarande 5243.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/ värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Utför	Pris
2007227	10 x 8	Nippel x muff	43
2007243	12 x 8	Nippel x muff	36
2007250	12 x 10	Nippel x muff	44,6
2007276	15 x 10	Nippel x muff	28,4
2007284	15 x 12	Nippel x muff	19,35
2007342	18 x 12	Nippel x muff	50,4
2007359	18 x 15	Nippel x muff	18,75
2007391	22 x 12	Nippel x muff	106
2007409	22 x 15	Nippel x muff	24,7
2007425	22 x 18	Nippel x muff	33,6
2007458	28 x 12	Nippel x muff	222
2007466	28 x 15	Nippel x muff	113,5
2007482	28 x 18	Nippel x muff	124
2007490	28 x 22	Nippel x muff	51
2007524	35 x 15	Nippel x muff	332
2007532	35 x 18	Nippel x muff	261
2007540	35 x 22	Nippel x muff	245,5
2007557	35 x 28	Nippel x muff	165
2007656	42 x 22	Nippel x muff	442
2007664	42 x 28	Nippel x muff	348
2007672	42 x 35	Nippel x muff	297
2007714	54 x 22	Nippel x muff	598
2007722	54 x 28	Nippel x muff	598
2007730	54 x 35	Nippel x muff	710
2007755	54 x 42	Nippel x muff	580
2007813	70 x 54	Nippel x muff	1.385

Rak koppling med konisk tätning



Invändig lödning x utvändig gängning. Motsvarande 4341G.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/ värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2011690	15 x R15	154
2011773	22 x R20	218
2011799	28 x R25	396
2011815	35 x R32	906
2011849	42 x R40	778
2011864	54 x R50	2.950

Rak koppling med konisk tätning



Invändig lödning x invändig gängning. Motsvarande 4340G.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/ värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2012177	22 x G20	194,5
2012243	42 x G40	1.875
2012268	54 x G50	2.580

Övergångsmuff



Utvändig lödning x invändig gängning. Motsvarande 4246G.
Material: Rödgods. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2008621	12 x G10	120
2008639	12 x G15	184,5
2008654	15 x G10	110
2008662	15 x G15	77,8
2008704	18 x G15	100,5
2008738	22 x G15	143,5
2008746	22 x G20	190
2008779	28 x G25	361
1771117	35 x G25	774
2008811	35 x G32	1.115
2008837	42 x G40	1.620

Övergångsmuff



Invändig lödning x invändig gängning. Motsvarande 4270G.
Material: Rödgods. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2008951	10 x G10	137,5
2008993	12 x G10	61,8
2009009	12 x G15	55,8
2009025	15 x G10	43
2009033	15 x G15	40,6
2009108	18 x G15	59,2
2009116	18 x G20	90,4
2009132	22 x G15	81
2009140	22 x G20	78
2009199	28 x G25	115,5
2009231	35 x G32	217
2009280	42 x G40	473
2009322	54 x G50	814

Övergångsnippel



Utvändig lödning x utvändig gängning. Motsvarande 4280G.
Material: Rödgods. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2010627	12 x G10	154
2010635	15 x G15	154
2010684	22 x G20	217
2010692	28 x G25	682
2010718	35 x G32	1.200
2010742	42 x G40	1.380
2010767	54 x G50	1.720

Övergångsnippel



Invändig lödning x utvändig gängning. Motsvarande 4243G.
Material: Rödgods. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2008050	10 x R10	150,5
2008092	12 x R10	31
2008100	12 x R15	35,4
2008126	15 x R10	42
2008134	15 x R15	31
2008142	15 x R20	58,4
2008209	18 x R15	35,4
2008217	18 x R20	57,8
2008233	22 x R15	71,4
2008241	22 x R20	54,2
2008258	22 x R25	80
2008282	28 x R20	122
2008290	28 x R25	80
2008332	35 x R32	137,5
2008381	42 x R40	261
2008423	54 x R50	572

Ventilfäste med bricka



Invändig lödning x invändig gängning. Motsvarande 4471G.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2013860	12 x G15	174,5
2013894	15 x G15	89,4

Ventilfäste med 2 öron



Invändig lödning x invändig gängning. Motsvarande 4472G.
Material: Koppar. Tryck: 16 bar. Media: Tappvatten/värme/tryckluft/kyla/brännbara oljor/solvärme. Max temperatur: 110 °C

Artikelnr	Dim	Pris
2014132	12 x G15	87,8
2014157	15 x G15	61,8

Kopparrördelar för hårdlödning Altech

Böj 90°, invändig lödning



OBS Delarna är Ej enligt Standard EN1254-1. För exakta mått se RSK Databasen. För hårda och mjuka kopparrör enl SMS 1890 1891, TG 1377/73. Muffarna är avsedda för lödning med hårdlod. Utförande muff: 2muff. Tryck: PN16 bar. Material: Koppar. Media: Tappvatten/värme/kyla. Max temperatur: 110 °C

Artikelnr	Dim	Pris
1771161	70	884
1771187	76	1.065
1771229	89	1.225
1771278	108	1.585

Böj 45°, invändig lödning



OBS Delarna är Ej enligt Standard EN1254-1. För exakta mått se RSK Databasen. För hårda och mjuka kopparrör enl SMS 1890 1891, TG 1377/73. Muffarna är avsedda för lödning med hårdlod. Utförande muff: 2muff. Tryck: PN16 bar. Material: Koppar. Media: Tappvatten/värme/kyla. Max temperatur: 110 °C

Artikelnr	Dim	Pris
1772185	70	884
1772201	76	1.065
1772227	89	1.225
1772250	108	1.585

T-rör, invändig lödning oförminskad



OBS Delarna är Ej enligt Standard EN1254-1. För exakta mått se RSK Databasen. För hårda och mjuka kopparrör enl SMS 1890 1891, TG 1377/73. Muffarna är avsedda för lödning med hårdlod. Utförande muff: 3muff. Tryck: PN16 bar. Material: Koppar. Media: Tappvatten/värme/kyla. Max temperatur: 110 °C

Artikelnr	Dim	Pris
1770437	70	3.370
1770445	76	3.500
1770452	89	3.990
1770478	108	4.990

T-rör, invändig lödning förminskad



1778984, 1778992

OBS Delarna är Ej enligt Standard EN1254-1. För exakta mått se RSK Databasen. För hårda och mjuka kopparrör enl SMS 1890 1891, TG 1377/73. Muffarna är avsedda för lödning med hårdlod. Utförande muff: 3muff, förminskad. Tryck: PN16 bar. Material: Koppar. Media: Tappvatten/värme/kyla. Max temperatur: 110 °C

Artikelnr	Dim	B	Pris
1778984	70 x 42 x 70		3.370
1778992	70 x 54 x 70		2.970
1779461	76,1 x 42 x 76,1	B	3.600
1779479	76,1 x 54 x 76,1	B	3.600

Muff



OBS Delarna är Ej enligt Standard EN1254-1. För exakta mått se RSK Databasen. För hårda och mjuka kopparrör enl SMS 1890 1891, TG 1377/73. Muffarna är avsedda för lödning med hårdlod. Utförande muff: 2muff, hårdlödning. Tryck: PN16 bar. Material: Koppar. Media: Tappvatten/värme/kyla. Max temperatur: 110 °C

Artikelnr	Dim	B	Pris
1769546	70		431
1769553	76		483
1769561	89		506
1769587	108		798
1769595	133	B	726

Förminskningsmuff, invändig lödning



OBS Delarna är Ej enligt Standard EN1254-1. För exakta mått se RSK Databasen. För hårda och mjuka kopparrör enl SMS 1890 1891, TG 1377/73. Muffarna är avsedda för lödning med hårdlod. Utförande muff: 2muff. Tryck: PN16 bar. Material: Koppar. Media: Tappvatten/värme/kyla. Max temperatur: 110 °C

Artikelnr	Dim	B	Pris
1769744	70 x 35		1.040
1769751	70 x 42		1.040
1769769	70 x 54		1.040
1769777	76 x 35		1.065
1769785	76 x 42		1.065
1769793	76 x 54		1.065
1769801	76 x 70		1.040
1769827	89 x 54		1.100
1769835	89 x 70		1.100
1769843	89 x 76		1.100
1769892	108 x 54		1.785
1769900	108 x 70		1.785
1769918	108 x 76		1.785
1769926	108 x 89		1.785
1769967	133 x 108	B	2.810
1769991	159 x 133	B	3.160

Förminskningsnippel, invändig och utvändig lödning



OBS Delarna är Ej enligt Standard EN1254-1. För exakta mått se RSK Databasen. För hårda och mjuka kopparrör enl SMS 1890 1891, TG 1377/73. Muffarna är avsedda för lödning med hårdlod. Tryck: PN16 bar. Material: Koppar. Media: Tappvatten/värme/kyla. Max temperatur: 110 °C

Artikelnr	Dim	Utf muff	Pris
1770130	70 x 35	Nippel x muff	864
1770148	70 x 42	Nippel x muff	864
1770155	70 x 54	Nippel x muff	864
1770163	76 x 35	Nippel x muff	884
1770171	76 x 42	Nippel x muff	884
1770189	76 x 54	Nippel x muff	884
1770197	76 x 70	Nippel x muff	884
1770205	89 x 42	Nippel x muff	924
1770213	89 x 54	Nippel x muff	924
1770221	89 x 70	Nippel x muff	924
1770239	89 x 76	Nippel x muff	924
1770288	108 x 54	Nippel x muff	1.605
1770296	108 x 70	Nippel x muff	1.605
1770304	108 x 76	Nippel x muff	1.605
1770312	108 x 89	Nippel x muff	1.605

Flänskrage



OBS Delarna är Ej enligt Standard EN1254-1. För exakta mått se RSK Databasen. För hårda och mjuka kopparrör enl SMS 1890 1891, TG 1377/73. Muffarna är avsedda för lödning med hårdlod. Utförande muff: Slätända, hårdlödning. Tryck: PN16 bar. Material: Koppar. Media: Tappvatten/värme/kyla. Max temperatur: 110 °C

Artikelnr	Dim	Pris
1786662	54	968
1786663	70	1.225
1786664	76	1.235
1786665	89	1.300
1786667	108	1.410

Lod / flussmedel för kapillärlödning

Silverfosforkopparlod 2% Ag



Silverfosforkopparlod med 2% silver som används främst för koppar rördetaljer och kopparplåt. Meltolit 2P är för hårdlödning i koppar samt mässing och i viss mån stål. Produkten innehåller fosfor vilket bryter ”oxiden” på grundmaterialet vid sammanfogning av kopparrör, kopparanslutningar och VVS/kyldetaljer. Vid lödning av mässingsdetaljer behövs separat flussmedel typ Meltolit 770 (VVS godkänt). Arbetstemperatur 740°C.

Artikelnr	Diam mm	Ag %	Vikt kg	Pris
220011	2,0	2	1	746
220012	2,5	2	1	804
220014	2,5	2	1	804
220013	3	2	1	746

Silverfosforkopparlod 5% Ag



Silverfosforkopparlod med 5% silver som används främst för koppar rördetaljer och kopparplåt. Meltolit 5P är för hårdlödning i koppar samt mässing och i viss mån stål. Produkten innehåller fosfor vilket bryter ”oxiden” på grundmaterialet vid sammanfogning av kopparrör, kopparanslutningar och VVS/kyldetaljer. Vid lödning av mässingsdetaljer behövs separat flussmedel typ Meltolit 770 (VVS godkänt). Arbetstemperatur 710°C.

Artikelnr	Diam mm	Ag %	Vikt kg	Pris
220015	2,0	5	1	1.635
220016	2,5	5	1	1.635

Artikelnr	Diam mm	Ag %	Vikt kg	Pris
220018	2,5	5	1	1.635
220017	3,0	5	1	1.635

Silverfosforkopparlod 15% Ag



Silverfosforkopparlod med 15% silver som används främst för koppar rördetaljer och kopparplåt. Meltolit 15P är för hårdlödning i koppar samt mässing och i viss mån stål. Produkten innehåller fosfor vilket bryter ”oxiden” på grundmaterialet vid sammanfogning av kopparrör, kopparanslutningar och VVS/kyldetaljer. Vid lödning av mässingsdetaljer behövs separat flussmedel typ Meltolit 770, (VVS godkänt). Arbetstemperatur 700°C.

Artikelnr	Diam mm	Ag %	Vikt kg	Pris
220025	2,0	15	1	3.390

Silvermjuklod 3,5% Ag



Silverlegerat tennlod för koppar-, mässing och stål samt rostfria legeringar som används främst för VVS och kylindustrin. Meltolit P30 95/5 är för mjuklödning i kapillär-, rör och plåtdelar. Produkten innehåller inte fosfor vilket betyder att det behövs ett mjuklods-flussmedelför att bryta oxiden på grundmaterialet vid sammanfogning av dessa metaller. Tenn/silver lodet fungerar utmärkt där mindre spalter och jämn fogpassning förekommer. Mycket lättflytande lod med bra färgöverenstämmelse med rostfritt. Produkten användes inom ordinär finmekanik och VVS och kylinstallationer etc. Smältintervall 221-230°C.

Artikelnr	Diam mm	Ag %	Vikt kg	Pris
220023	2,0	3,5	0,5	720
220024	3,0	3,5	0,5	672

Silverlod 44% Ag

Kadmiumfritt silverlod med 44% silver som används för samtliga metaller förutom aluminium och dess legeringar. Meltolit 44 är för hårdlödning i kapillär-, rör-, plåtdelar. Produkten innehåller inte fosfor vilket betyder att det behövs ett silverlodsflussmedel, typ Meltolit 770, som bryter ”oxiden” på grundmaterialet vid sammanfogning dessa metaller. Silverlodet fungerar utmärkt där större spalter och ojämn fogpassning förekommer. Produkten användes inom ordinär mekanik och hårdmetallverktyg, varvsindustri etc. Arbetstemperatur 730°C.
Längd: 500 mm

Artikelnr	Ag %	Diam mm	Stl	Pris
220008	44	1,5	3 pinnar	329
220020	44	1,5	1 kg	14.350
220009	44	2,0	3 pinnar	542
220021	44	2,0	1 kg	14.400

Silverlod flussbelagt 55% Ag



Kadmiumfritt flussbelagt silverlod med 55% silver som används för samtliga metaller förutom aluminium och dess legeringar. Meltolit 55SnF är för hårdlödning i kapillär-,rör- plåtdelar. Silverlodet har markant höga flyt- och vätningsegenskaper, då bra fogpassning erfordras. Produkten användes inom finmekanik, värmeväxlare och sanitära installationer etc. God färgöverenstämmelse med rostfritt. Arbetstemperatur 660°C.

Artikelnr	Diam mm	Ag %	Antal STK	Pris
220019	1,5	55	4	822

Flussmedel Ecogel Pincel



Hälso- och miljöanpassat i geleform för mjuklödning av koppar med tenn-silverlod. Appliceras med penseln som är fastsatt på lockets insida. Kräver ingen föregående putsning och reagerar först vid upphettning (lödtemperatur 270-280 °C).

Artikelnr	Prod	Stl	Mtrl	Pris
2017366	Fluss-medel i gel-form	100 ml	Tenn-baserat mjuklod	107,5

Fördelningsrör typ Bogårdh

Fördelningsrör med kontätning



1952036

Anslutningarna är konad för konade klämringskopplingar.

Artikelnr	Dim ansl	Mtrl	Max temp °C	Pris
1952036	22 x 1 G15	Koppar	95	2.380

Fördelningsrör övriga

Fördelningsrör, rakt



Av koppar med 10 st anslutningar utvändig G 1/2”. Längd 700 mm.

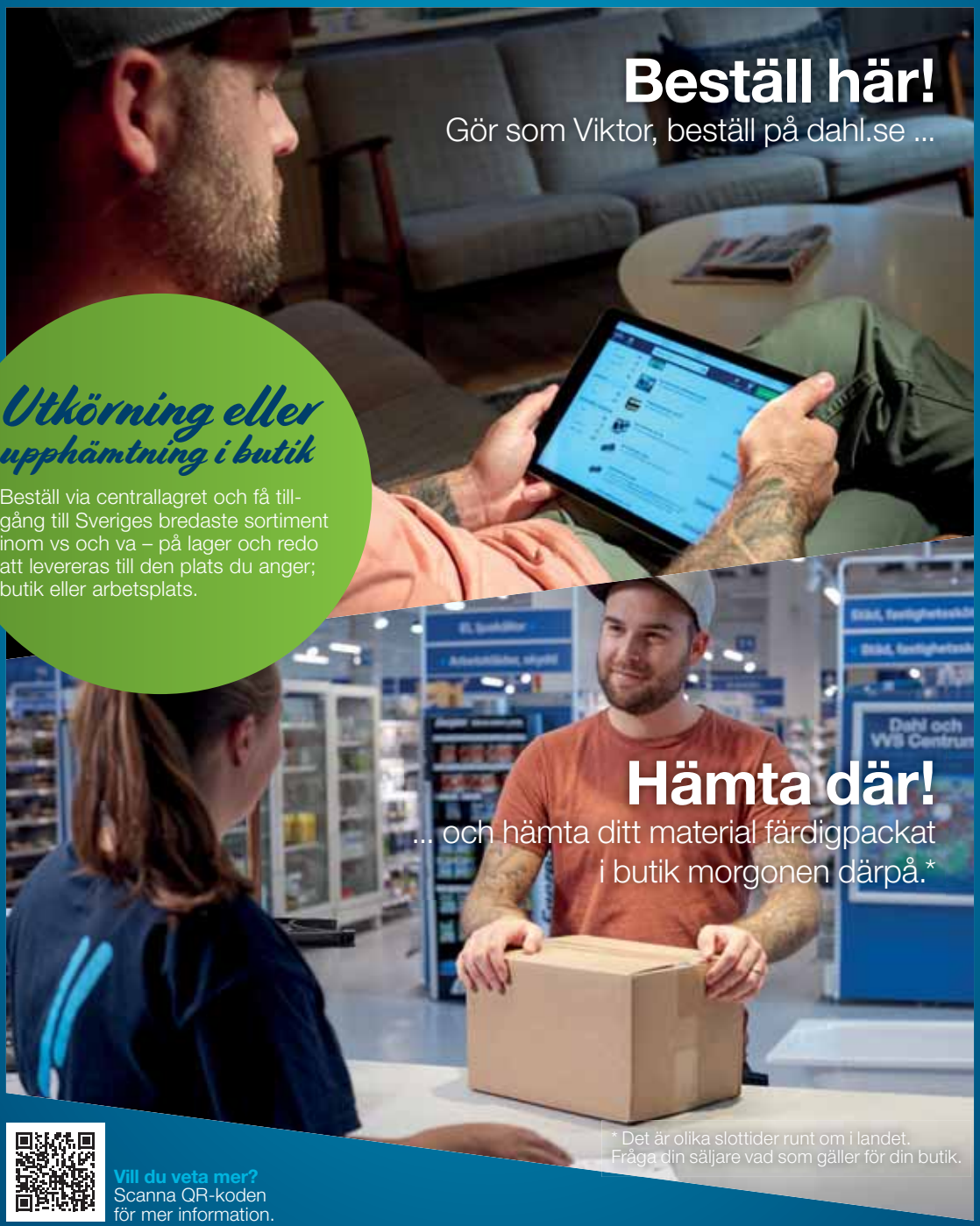
Artikelnr	Dim ansl	Ant ansl STK	Mtrl	Pris
1953819	G15	10	Koppar	1.875

Kopplingar, slangar och tillbehör Hozelock 4:3
Kopplingar, slangar och tillbehör övriga 4:6
Nipplar och tillbehör 4:7
Slanghyllor 4:8
Strålrör 4:8
Vattenslang gummi 4:3
Vattenslang plast 4:3

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* Det är olika slottider runt om i landet. Fråga din säljare vad som gäller för din butik.

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Vattenslang gummi

Gummislang med ett cordinlägg



Max arbetstryck 0,6 MPa, temperatur -30 - +60 °C. Svart slätt innergummi, rött räfflat yttergummi. Säljes endast i hel förpackning. Pris per meter.
Material: Gummi. Färg: Röd. Tryck: 6 bar

Artikelnr	Dim utv mm	L m	B	Pris
2170215	15	50		67,2
2170223	20	50		105
2170231	25	40	B	143,5

Slang Superhoze



Superhoze kan töjas upp till tre gånger sin ursprungliga längd för enkel åtkomst och att efter användning krympa ihop för praktisk förvaring. Levereras med: 2 st AquaStops, munstycke och krankoppling 1/2” och 3/4”. UV-beständig polyester.
Material: Polyester/Gummi

Artikelnr	L m	B	Pris
410119	15	B	1.125
410127	30		1.310
410121	40	B	1.765

Neoprengummiark



Neoprengummiark. Åldrings och väderbeständigt, god slitstyrka och rimlig oljebeständighet. Temperaturområde: -20 °C - +100 °C. Mått: 450 x 200 x 3 mm.

Artikelnr	Dim utv mm	L m	Pris
909070	3	0,45	146

Vattenslang plast

Armerad plastvattenslang



Max arbetstryck 0,8 MPa, temperatur -5 - +50 °C. Säljes endast i hel förpackning. Pris per meter.

Artikelnr	Dim inv mm	L m	Färg	Pris
2171015	12,5 (1/2)	20	Grön	25,6

Kryssarmerad PVC-slang



Grön slät yttertub och svart innertub. Lätt och smidig trädgårdsvattenslang. Säljes endast i hel förpackning. Pris per meter.

Artikelnr	Dim inv mm	L m	Tryck bar	Pris
401111	12,5 (1/2)	40	8	25,6

Vattenslang Super Tricoflex



Slang i 5 lager med trikåarmerad förstärkning. Super Tricoflex är 100% phtalatfri.
Material: Plast. Färg: Gul

Artikelnr	Dim inv mm	L m	Pris
2171292	12,5 (1/2)	25	43
2171293	12,5 (1/2)	50	43
2171294	19,0 (3/4)	25	72,8
2171295	19,0 (3/4)	50	72,8
2171296	32,3 (1”)	25	114
2171297	32,3 (1”)	50	114

Glasklar armerad plastslang, tryckluftsslang





2171074 2171075

Max arbetstryck 1,0 MPa, temperatur -10 - +60 °C. Slangen är livsmedelsgodkänd. Säljes endast i hel förpackning. Pris per meter.
Utförande: Kryssarmerad. Färg: Transparent. Tryck: 10 bar. Material: PVC

Artikelnr	Dim inv mm	Dim utv mm	L m	Pris
2171074	10	15	50	43,6
2171075	12,5	18	50	54
2171076	19	26	50	96,6
2171077	25	33	25	110

Kopplingar, slangar och tillbehör Hozelock

Slangset Tuffhoze



Tålig slang med kombinerad teknologi. Innerlager av PVC och ett yttre av fibervävd textil (Tuff-Fibre). Slangen är otroligt lätt, flexibel och tålig. Levereras med 1 st krankoppling, 2 st robusta stoppkopplingar med metall fäste och 1 st munstycke.

Artikelnr	Dim ansl	Utför	Färg	Pris
410123	18	25 meter	Grå	1.675

Slangset Ultramax



Levereras med Ultramax 12,5 mm (1/2”) 25 meter slang, munstycke, snabbkoppling, stoppkoppling och krankoppling 1/2” och 3/4”.

Artikelnr	Dim ansl	Utför	Mtrl	Pris
2172092	12,5 (1/2)	25 meter	Plast	1.420

Startset kopplingar och sprutmunstycke



Pistolset för 12,5 mm (1/2”) - 15 mm (5/8”) slangar. Inklusive 1 st snabbkoppling, 1 st stoppkoppling, 1 st krankoppling 1/2” och 3/4” och 1 st Multi Spray Sprinklerpistol.

Artikelnr	Dim ansl	Mtrl	Pris
2171833	DN15/12,5-15,0	Plast	274

Reparator Pro Metall



Används för att sammankoppla två slangar eller för att reparera en trasig slang. Tillverkad av nickelpläterad mässing vilket gör reparatorn tålig, hållbar och frostbeständig. För 12,5-15 mm slang.

Artikelnr	Dim ansl	Mtrl	Pris
2171906	1/2-5/8	Plast	213,5

Krankoppling Pro Metall



För kranar med 1/2” BSP (G1/2) eller 3/4” BSP (G3/4) utvändig gänga. Tillverkad av nickelpläterad mässing vilket gör krankopplingen tålig, hållbar och frostbeständig. Med adapter för 1/2” BSP (G1/2) gänga.
Gänga: Invändig

Artikelnr	Dim ansl	Mtrl	Pris
2171907	DN15 x G15/ G20	Metall	191,5
2171931	DN15 x G15	Metall	191,5

Skarvkoppling Pro Metall



Gör det möjligt att koppla samman två slangar försedda med snabbkopplingar. Tillverkad av nickelpläterad mässing vilket gör skarvkopplingen tålig, hållbar och frostbeständig.

Artikelnr	Mtrl	Pris
2171915	Metall	191,5

Snabbkoppling Pro Metall



Ansluter slangen till kranen. För 12,5-15 mm slang. Alla interna delar är tillverkade av extra hållbar industriplast som ger en lång livslängd utan läckor. Anslutningen till kranen säkerställs av 3 kraftiga klor i acetylplast som håller fast mot hanen. Mjukt hölje för behaglig hantering.

Artikelnr	Dim ansl	Mtrl	Pris
2171950	3/4	Plast	191,5

Stoppkoppling Pro Metall



Ventilen stänger automatiskt av vattnet när exempelvis munstycket, pistolen eller spridaren kopplas bort. För 12,5-15 mm slang. Alla interna delar är tillverkade av extra hållbar industriplast som ger en lång livslängd utan läckor. Anslutningen till kranen säkerställs av 3 kraftiga klor i acetylplast som håller fast mot hanen.

Artikelnr	Dim ansl	Mtrl	Pris
2171951	1/2-5/8	Plast	231

Stoppkoppling Soft



Stoppkoppling för 12,5 mm (1/2”) till 15 mm (5/8”) slangar. Mjukt hölje för behaglig hantering. Ventilen stänger automatiskt av vattnet när tillbehöret kopplas bort.

Artikelnr	Dim ansl	Mtrl	Pris
410013	1/2	Plast	143

Skarvkoppling



Sammanför två slangar med snabbkopplingar.

Artikelnr	Dim ansl	Mtrl	Utför	Pris
410008	DN15	Plast	2hane	68

Snabbkoppling



För 12,5 mm (1/2”) - 15 mm (5/8”) slangar.

Artikelnr	Dim ansl	Mtrl	Pris
410007	1/2	Plast	85,2

Snabbkoppling med avstängning



Ventilen stänger automatiskt av vattnet när tillbehöret kopplas bort. För 19 mm (3/4”) slangar.

Artikelnr	Dim ansl	Mtrl	Pris
410030	3/4	Plast	189,5

Snabbkoppling Plus



Snabbkoppling för 19mm (3/4”) slang. Mjukt hölje för behaglig hantering. Flexibel anslutning förhindrar veck och knutor.

Artikelnr	Dim ansl	Mtrl	Pris
2171944	3/4	Plast	156,5

Krankoppling 1/2 och 3/4



För kranar med 1/2” BSP (G1/2) eller 3/4” (G3/4) utvändig gänga.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
410002	G1/2, G3/4	Invändig	Plast	78,8

Krankoppling 22 mm fingänga



För bland annat kökskranar med 22 mm (M22) utvändig gänga.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
410016	M22	Invändig	Plast	170

Grenkoppling



Används för att dela slangen i två riktningar.

Artikelnr	Mtrl	Färg	Pris
410022	Plast	Gul	116,5

Reparator



För att reparera skadade 12,5 mm (1/2”) - 15 mm (5/8”) slangar.

Artikelnr	Dim ansl	Mtrl	Pris
410096	1/2-5/8”	Plast	78,8

O-ringslåda



O-ringsats till kopplingar, sprutmunstycken, och pistoler.

Artikelnr	Utför	Pris
410020	6-pack	61

Tvåvägskran



Tvåvägskran med separat reglering av flöde, kan anslutas på kranar med utvändig gänga G15-G20 samt på snabbkoppling vid montering av medföljande redskapskoppling. Tryck: 10 bar. Max temperatur: +30°C. Utförande: Ställbar, invändig gänga x 2hane. Färg: Gul/grå.

Artikelnr	Dim ansl	Mtrl	Pris
2172081	G1/2, G3/4	Plast	250

Sprinklerpistol Plus



Med 8 olika sprutmönster - kona, flat vertikal stråle, duschstråle, vinkelstråle, flat horisontell stråle, dimspray, jetstråle och punktstråle. Pulverlackerad gjuten metallkropp. Låsbar avtryckare i läge på/av.

Artikelnr	Dim ansl	Mtrl	Pris
2171902	DN15	Metall, Plast	451

Sprutpistol



Låsbar avtryckare med justerbart flöde och separat flödeskontroll. Tre sprutmönster: Jetstråle, kona och snabbfyllning.

Artikelnr	Mtrl	Färg	Pris
410064	Plast	Grå/gul	331

Sprutpistol Jet Spray Ultramax Metall



3 olika sprutmönster - jetstråle, kona och snabbfyllning. Gjuten metallkropp med mjukt skyddande överdrag. Låsbar avtryckare i läge av/på med separat flödeskontroll.

Artikelnr	Mtrl	Pris
412072	Plast/Metall	742

Strålmunstycke



Justerbart - från jetstråle till fin spray.

Artikelnr	Mtrl	Utför	Färg	Pris
410012	Plast	Inställbar stråle eller dimma	Gul	120,5

Stavsprinkler Plus Metall



Reglerbart sprayhuvud med sju sprutmönster: Jetstråle, kona, snabbfyllning, flat spraystråle, dimspray, fin strilspray och luftad stråle. Låsbar avtryckare med justerbart flöde och separat flödeskontroll. Teleskopiskt handtag med lång räckvidd upp till 140 cm.

Artikelnr	Dim ansl	Mtrl	Pris
2172095	DN15	Plast/Metall	664

Redskapskoppling



Passar slangar med 3/4” BSP (G3/4) invändig gänga.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
410100	G3/4	Utvändig	Plast	50,2

Fyrkantsspridare



Jämn täckning tack vare en vattendriven motor och 15 strålar. Justerbar bevattningsbredd. Täcker en yta på max. 180m² eller max. 14 x 13 meter.

Artikelnr	Mtrl	Färg	Pris
410108	Plast	Gul	300

Automatisk slangförvaring Flowmax TM



Väggfäste som gör väggvindan vridbar i 180°. Levereras med 28 meter 13,7 mm Flowmax™ slang, 2 meter matarslang, väggfäste, munstycke, snabbkoppling, stoppkoppling och krankoppling 1/2” och 3/4”.

Artikelnr	Dim ansl	Mtrl	Pris
410035	1/2-3/4	Plast	4.900

Slangvinda Auto Reel



Väggmonterad slangvinda med automatisk indragning. Ny design och förbättrade funktioner. Det nya väggfästet gör det märkbart enklare att sätta fast och ta bort Auto Reel från väggen och de nya kopplingarna ger ökad komfort vid byte av slangtillbehör. Inklusive 11,7 mm slang, 2 meter matarslang, 1 st munstycke, 1 st snabbkoppling med greppyta, 1 st stoppkoppling med greppyta, 1 st krankoppling 1/2” och 3/4” och väggfäste.

Artikelnr	Mtrl	Utför	Pris
410015	Plast	Slangvinda med 30 meter slang	5.600

Slangvagn Pro Metall



Rymmer 90 meter 12,5 mm (1/2”), 75 meter 15 mm (5/8”) eller 50 meter 19 mm (3/4”) slang. Tillverkad av högsta kvalitet av plast och förzinkat stål. Enkel att flytta tack vare det extra långa och mjuka handtaget och de större, mjukare mönstrade hjulen. En bredare hjulbas och kombinerat med lägre tyngdpunkt gör slangvagnen stabilare. Levereras med 1 styck slanghållare och 2 stycken snabbkopplingar 1/2”-5/8”.

Artikelnr	Mtrl	Pris
922843	Metall, Plast	2.970

Tryckspruta



Pump som är enkel att trycksätta. Justerbart munstycke från fin stråle till dimma.

Artikelnr	Vol l	Pris
914161	1,25	396

Tryckspruta Pure 7L



Tryckspruta för besprutning med ogräsbekämpningsmedel baserat på ättika. Genomskinlig och graderad flaska för noggran dosering. Munstycke av glasfiber och högresistenta kopplingar som är motståndskraftiga mot frätande produkter såsom ättika. Utrustad med ett filter för flytande medel samt infusioner.

Artikelnr	Mtrl	Utför	Pris
412076	Plast	7 liter	958

Tryckspruta Standard Hozelock



Standardtryckspruta är en högkvalitativ, praktisk universal spruta som kan användas för flera applikationer utomhus som t.ex. insektsmedel, ogräsmedel och gödningsmedel. Justerbart konmunstycke från stråle till dimma. Genomskinlig, graderad flaska för noggrann kemisk blandning och dosering. Justerbart munstycke, Last Drop Technology.

Artikelnr	Vol l	Ant/fp STK	Pris
410126	7	6	456

Kopplingar, slangar och tillbehör övriga

Kopplingshus invändig gänga



Gänga: Hona x invändig gänga. Material: Mässing

Artikelnr	Dim ansl	Ytbehand	Pris
2171213	DN15 x G15	Förkromad	296
2171619	DN20 x G20	Förkromad	218

Kopplingshus med utvändig gänga



2171148



2171163

Förkromad mässing. Arbetstryck max 25 bar, vattentemperatur max 80 °C. Genomlopp: 1/2” Serien 10 mm, 3/4” Serien 15 mm, 1” Serien 20 mm. Kopplingshus hondel med utvändig gänga.
Gänga: Hona x utvändig gänga. Ytbehandling: Krom

Artikelnr	Dim ansl	Mtrl	Pris
2171148	DN15 x G15	Mässing	237,5
2171163	DN15 x G20	Mässing	214

Kopplinghus med slangsockel



Gänga: Hona x slangnippel. Ytbehandling: Krom

Artikelnr	Dim ansl	Mtrl	Pris
2171114	DN15 x 15	Mässing	237,5
2171130	DN20 x 20	Mässing	247

Kopplingshus Nito



Gänga: Hona x invändig gänga. Ytbehandling: Krom.

Artikelnr	Dim ansl	Mtrl	Pris
2171205	DN15 x G15	Mässing	198,5

Kopplingshus slang med stoppventil



Utförande: Hona x slangnippel med backventil.

Artikelnr	Dim ansl	Mtrl	Ytbehand	Pris
2171221	För 1/2” slang med stoppventil	Mässing	Förkromad	712

Kopplingssats



2171775



2174321

Material: Mässing

Artikelnr	Dim ansl	Gänga	Ytbehand	Pris
2171775	G15 x 15	Hona x slangnippel	Förkromad	290
2174321	G20 x 20	Invändig x slangnippel	Förkromad	290

Kopplingssats



För DN15 slang.

Artikelnr	Dim ansl	Mtrl	Ytbehand	Pris
2171783	15	Mässing	Krom	255

Slangnipplar



2171247



2171254



2171270

Gänga: Hane x slangnippel. Material: Mässing. Ytbehandling: Krom

Artikelnr	Dim ansl	B	Pris
2171254	För 3/8” slang	B	Offereras
2171247	DN15 x 15		117,5
2171270	DN15 x 15/20		154,5

Nipplar handel/invändig gänga



Gänga: Hane x invändig gänga. Ytbehandling: Krom

Artikelnr	Dim ansl	Mtrl	Pris
2171304	DN15 x G15	Mässing	101,5
2171312	DN15 x G20	Mässing	131
2171338	DN15 x M22 x 1	Mässing	91,8

Nipplar handel/utvändig gänga



2171353



2171668



2171429

Gänga: Hane x utvändig gänga. Ytbehandling: Krom

Artikelnr	Dim ansl	Mtrl	Pris
2171353	DN15 x G15	Mässing	90,6
2171361	DN15 x G20	Mässing	109
2171668	DN20 x G20	Mässing	114
2171429	M24 x 1	Mässing	115,5

Övergångsnippel



Gänga: Utvändig x Invändig. Ytbehandling: Krom

Artikelnr	Dim ansl	Mtrl	Pris
2171478	G15 x M22 x 1	Mässing	90,2

Reglerbar vattenpistol NITO I



Industrivattenpistol, temperatur 40 °C, 6 bar. Utförande: Reglerbar, med hane.

Artikelnr	Dim ansl	Mtrl	Ytbehand	Pris
2171536	DN15	Mässing	Krom, Svart	638

Reglerbar vattenpistol



Handtag av nylon, max temperatur 65 °C. Utförande: Reglerbar, med hane.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
2171506	Hane 1/2	Hane	Plast	1.585

Industrivatten-pistol



Med avtryckare, tålig industrimodell med hölje av gummi.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
2171537	DN15	Regler-bar, med hane	Mässing	2.020

Nipplar och tillbehör

Slangnippel med utvändig gänga



Gänga: Utvändig. Material: Mässing. Ytbehandling: Mässing

Artikelnr	Dim ansl	Pris
2174191	G8 x 6,5 mm	43,4
2174340	G10 x 13,5 mm	51,6
2174209	G10 x 10,2 mm	68,8
2174217	G15 x 13,5 mm	59
2174357	G15 x 10,2 mm	59
2174225	G20 x 19,5 mm	113
2174233	G25 x 26 mm	171
2174241	G32 x 32 mm	232,5
2174258	G40 x 39 mm	260
2174266	G50 x 51 mm	552

Slangnippel



Utvändig x slang.
Material: Mässing. Ytbehandling: Mässing

Artikelnr	Dim ansl	Pris
2174316	G8 x 10,2 mm	34,2
2174324	G8 x 13,5 mm	34,2
2174365	G15 x 19,5 mm	60,2
2174381	G20 x 26 mm	248,5
2174302	G25 x 19,5 mm	321

Slangnippel med vingmutter



Mässing



Förkromad

Inklusive packning.
Gänga: Invändig. Material: Mässing

Artikelnr	Dim ansl	Ytbehand	Pris
2174407	G10 x 10,2 mm	Mässing	47,6
2174605	G15 x 10,2 mm	Mässing	68
2174415	G15 x 13,5 mm	Mässing	47,6
2174621	G20 x 13,5 mm	Mässing	75,2
2174423	G20 x 19,5 mm	Mässing	75,2
2174654	G25 x 19,5 mm	Mässing	136
2174431	G25 x 26 mm	Mässing	136
2174449	G32 x 32 mm	Mässing	238,5
2174456	G40 x 32 mm	Mässing	308
2174464	G50 x 51 mm	Mässing	526
2174514	G15 x 13,5 mm	Förkromad	87,8
2174522	G20 x 19,5 mm	Förkromad	131,5

Slangnippel vinkel med sexkantsmutter



Invändig gänga. Inklusive packning.
Material: Mässing

Artikelnr	Dim ansl	Ytbehand	Pris
4202001	G15 x 13,5 mm	Mässing	93,6

Skarvrör för slang



Material: Mässing

Artikelnr	Dim ansl	Ytbehand	Pris
2175218	10,2 mm	Mässing	41
2175226	13,5 mm	Mässing	43,4
2175242	19,5 mm	Mässing	67,4

Kopplingsnippel



Kopplingsnippel med utvändig gänga.

Artikelnr	Dim ansl	Mtrl	Pris
2174299	G20 x 15	Mässing	111,5

Strålrör

Strålrör för slanganslutning



Utan avstängning.

Artikelnr	Dim ansl	Mtrl	Pris
2176014	15	Mässing	78,8

Strålrör för slanganslutning



Utan avstängning, förkromad.

Artikelnr	Dim ansl	Mtrl	Pris
2176113	15	Mässing	126,5

Strålrör för slanganslutning Floretta



Färg: gul, reglerbart med avstängning.

Artikelnr	Dim ansl	Mtrl	Pris
2176618	15	Mässing	175
2176667	15 x 20	Mässing	178

Strålrör reglerbart



Med avstängning, förkromad.

Artikelnr	Dim ansl	Mtrl	Pris
2176717	15	Mässing	267
2176766	15 x 20	Mässing	271

Strålrör



Reglerbart. Dimension: 15 mm.

Artikelnr	Dim ansl	Mtrl	Ytbehand	Pris
2171510	Hane 1/2	Mässing	Förkromad	392

Slanghyllor

Slanghylla rostfri



Material: Rostfritt stål

Artikelnr	För dim slang mm	F l slang m	Pris
2181022	16	16	1.020
2181056	20	20	1.145
2181071	25	25	1.595

Slanghylla Rollo



Slanghylla för 30 meter slang x 15 mm.

Artikelnr	För dim slang mm	F l slang m	Mtrl	Pris
2181113	15	30	Stål	173,5

Avloppsanslutning PEH 5:5
Avloppsrör AS+ 5:18
Avloppsrördelar och tillbehör AS+ 5:18
Avloppsrördelar och tillbehör Asto 5:18
Avloppsrördelar och tillbehör PE Geberit 5:16
Avloppsrördelar och tillbehör PP 5:14
Avloppsrördelar och tillbehör PP Uponor 5:15
Avloppsrördelar och tillbehör Sitech + ... 5:21
Avloppsrördelar och tillbehör Wafix 5:9
Avloppsrör Raupiano 5:23
Avloppsrör Sitech + ... 5:21
Avloppsrör Wafix 5:9
Avloppssystem, tillbehör PVC-HT 5:6
Delar och tillbehör Raupiano 5:23
Dräneringsrördelar PVC 5:40
Dräneringsrör PE 5:39
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Kemirördelar för limning 5:3
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Markavloppsrör 110-400 PVC/PP 5:28
Markavloppsrördelar Opti Rib 5:36
Markavloppsrördelar PVC/PP 5:28
Markavloppsrör och delar Pragma 5:35
Markavloppsrör och delar Ultra Double 5:32
Markavloppsrör och delar Ultra Rib 5:34
Markavloppsrör Ultra Classic 5:28
PP-rör Silent Geberit 5:26
Råttstopp och tillbehör Nordisk Innovation 5:43
Rördelar Silent PP Geberit 5:26
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Stuprörsavlopp rör och delar 5:27
Tillbehör 5:41
Tillbehör för PVC och PP-rör 5:38
Tryckmuffrördelar PVC 5:3
Tryckmuffrör PVC 5:3
Vacuumventiler för avlopp 5:41
Övergångskopplingar Aband 5:38
Övergångskopplingar Votec 5:37

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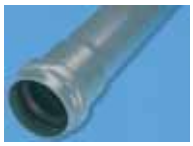
Inte nog med det, appen funkar med administrationstjänsten Flexibla Kontoret.

Nu kan du fakturera lika enkelt som du handlar.

Läs mer om Flexibla Kontoret här:

Tryckmuffrör PVC

Tryckmuffrör PN10 PVC



Enligt SS 1776.
Längd: 6 m

Artikelnr	Dim mm	Tj mm	Enhet	Pris
2201408	63	3,0	M	437
2201424	90	4,3	M	768
2201432	110	5,3	M	960
2201457	160	7,7	M	1.935

Tryckmuffrördelar PVC

Skjutmuff av PVC PN10



Artikelnr	Dim	Ant/fp STK	B	Pris
2212827	63	6		1.320
2212843	90	6		2.100
2212850	110	6		2.460
2212876	160	6		4.870
2212884	225	1		9.525
2212892	280	1	B	13.250
2212900	315	1	B	15.600
2212918	400	1	B	34.400

Kemirör för limning

Kemirör PVC-U PN10 utan muff



Färg: Grå
Längd: 5 m. Material: PVC

Artikelnr	Dim mm	Tj mm	B	Pris
2252413	32	1,9		68,8
2252414	40	1,9		86,6
2252415	50	2,4		140
2252416	63	3,0		172,5
2252417	75	3,6	B	241
2252418	90	4,3	B	341
2252419	110	5,3	B	502
2252420	125	6,0	B	738
2252421	140	6,7	B	820
2252422	160	7,7	B	1.030
2252423	200	9,6	B	1.880
2252425	250	11,9	B	2.850
2252426	280	13,4	B	3.290
2252427	315	15	B	4.080

Kemirör PVC-U PN16 utan muff



Färg: Grå
Material: PVC

Artikelnr	Dim mm	L m	Tj mm	B	Pris
2252590	12	4	1,0		47,6
2252429	16	5	1,2		30,2
2252430	20	5	1,5		41,2
2252431	25	5	1,9		58,4
2252432	32	5	2,4		90,4
2252433	40	5	3,0		133
2252434	50	5	3,7		197,5
2252435	63	5	4,7		308
2252436	75	5	5,6		415
2252437	90	5	6,7	B	570
2252438	110	5	8,2	B	834
2252439	160	5	11,9	B	1.790

Kemirördelar för limning

Böj 90° PN16



PVC böj 90 Lång Radie r=2D. Invändig limning. DN 16-110 PN16

Artikelnr	Dim mm	Vinkel	B	Pris
2261022	20	90°	B	120,5
2261030	25	90°		132,5
2261048	32	90°		177,5
2261055	40	90°		244
2261063	50	90°		339
2261071	63	90°		402
2261089	75	90°	B	890
2261097	90	90°	B	1.010
2261105	110	90°	B	1.810

Vinkel 45° PN16



PVC Vinkel 45 Invändig lim DN 16-110 PN16

Artikelnr	Dim mm	Vinkel	B	Pris
2262814	16	45°		55,2
2262822	20	45°		55,2
2262830	25	45°		56,8
2262848	32	45°		69
2262855	40	45°		86,6
2262863	50	45°		109
2262871	63	45°		171
2262889	75	45°		296
2262897	90	45°	B	408
2262905	110	45°		910

Vinkel 90° PN16



PVC vinkel 90 Invändig lim DN 12-100 PN16.

Artikelnr	Dim mm	Vinkel	B	Pris
2262004	12	90°	B	24,8
2262012	16	90°		31
2262020	20	90°		33,8
2262038	25	90°		35,8
2262046	32	90°		49,2
2262053	40	90°		72,8
2262061	50	90°		96,4
2262079	63	90°		153
2262087	75	90°		297
2262095	90	90°		439
2262103	110	90°		672

Vinkel 90° limmuff invändig gänga PN16



PVC Vinkel Invändig lim/Invändig gänga metall-förstärkt PN16.

Artikelnr	Dim mm	Gänga	B	Pris
2262426	20	R15	B	94,6
2262434	25	R20	B	109
2262442	32	R25		130,5
2262459	40	R32		201
2262467	50	R40		281
2262475	63	R50		382

T-rör 90° PN16



PVC T-rör Invändig lim/Invändig gängat avstick metallförstärkt PN16.

Artikelnr	Dim mm	Gänga	B	Pris
2266021	16	R10	B	92
2266039	20	R15	B	107
2266047	25	R20	B	132,5
2266054	32	R25	B	158
2266062	40	R32		231
2266070	50	R40		312
2266088	63	R50	B	421

T-rör 45° PN10



PVC T-rör 45 Invändig lim DN 20-110 PN 10.

Artikelnr	Dim mm	Pris
2266146	40	230
2266153	50	249,5

T-rör 90° PN16



PVC T-rör 90 Invändig lim DN 12-110 PN 16.

Artikelnr	Dim mm	B	Pris
2264000	12	B	27,8
2264018	16		33,8
2264026	20		41,2
2264034	25		43,8
2264042	32		58,8
2264059	40		88,8
2264067	50		129
2264075	63		202
2264083	75		347
2264091	90	B	558
2264109	110	B	898

Limmuff PN16



PVC Muff Invändig lim DN 16-110 PN 16.

Artikelnr	Dim mm	B	Pris
2267011	16		22,9
2267029	20		25,8
2267037	25		25,8
2267045	32		29,4
2267052	40		42,2
2267060	50		53,6
2267078	63		83
2267086	75		177,5
2267094	90	B	314
2267102	110	B	477

Limmuff-invändig gänga PN16



PVC Muff Invändig lim/Invändig gänga metall-förstärkt PN16.

Artikelnr	Dim mm	Gänga	Pris
2267219	16	R10	72,8
2267227	20	R15	77,6
2267235	25	R20	84
2267243	32	R25	111,5
2267250	40	R32	138
2267268	50	R40	181
2267276	63	R50	228

Förminskning limslätända-limmuff PN16



PVC Reducering Invändig lim DN 16-110 PN16.

Artikelnr	Dy mm	Di mm	Ansl mm	B	Pris
2268043	25	20	16	B	25,8
2268225	25	20	20		25,8
2268068	32	25	16	B	33,8
2268076	32	25	20		33,8
2268233	32	25	25		33,8
2268092	40	32	20	B	38
2268241	40	32	25	B	38
2268258	40	32	32		38
2268118	50	40	25		49,8
2268126	50	40	32		49,8
2268282	63	50	40	B	79,2
2268150	63	50	50		79,2

Nippel utvändig gänga x invändig lim PN16



PVC Nippel Utv/Inv lim/Utvändig gänga PN16.

Artikelnr	Dy mm	Di mm	Gänga	B	Pris
2267708	20	16	1/2”		40,2
2267706	20	16	3/8”	B	30,4
2267714	25	20	1/2”		42,2
2267713	25	20	3/4”		42,2
2267722	32	25	3/4”		43,8
2267723	32	25	1”		45,4
2267730	40	32	1”		49,8
2267731	40	32	1 1/4”		52,4
2267748	50	40	1 1/4”		65,8
2267749	50	40	1 1/2”		69
2267755	63	50	1 1/2”		77,6
2267756	63	50	2”		99,6

Nippel invändig gäng x invändig lim PN16



PVC Nippel Utv/Inv lim/Invändig gänga metall-förstärkt PN16.

Artikelnr	Dy mm	Di mm	Gänga	B	Pris
2268843	25	20	1/2”		86,2
2268647	32	25	3/4”		87,8
2268848	40	32	1”		105
2268850	50	40	1 1/4”		135
2268670	63	50	1 1/2”	B	254

Bussning PN16



PVC Bussning Utvändig/Invändig lim PN16.

Artikelnr	Dim mm	B	Pris
2269413	16 x 12	B	20,35
2269421	20 x 16		20,1
2269447	25 x 20		22,9
2269462	32 x 20		34,2
2269470	32 x 25		34,2
2269496	40 x 20		41,2
2269504	40 x 25		41,2
2269512	40 x 32		41,2
2269538	50 x 32		49,2
2269546	50 x 40		49,2
2269561	63 x 32		64,2
2269579	63 x 40		64,2
2269587	63 x 50		64,2
2269603	75 x 50		127
2269611	75 x 63		127
2269637	90 x 50	B	209,5
2269645	90 x 63	B	209,5
2269652	90 x 75	B	209,5
2269686	110 x 90	B	311

Koppling PVC limning i båda ändar PN16



PVC Unionkoppling Invändig lim, EPDM o-ring. DN 16-63 PN16.

Artikelnr	Dim mm	Pris
2271021	16	111,5
2271039	20	122
2271047	25	129
2271054	32	171
2271062	40	209,5
2271070	50	297
2271088	63	394

Koppling PVC muff invändig gänga PN16



PVC Unionkoppling Invändig lim/Invändig gänga, EPDM o-ring. DN 16-63 PN16.

Artikelnr	Dim mm	Gänga	B	Pris
2271419	16	R10	B	174,5
2271427	20	R15		178,5
2271435	25	R20		201
2271443	32	R25		253
2271450	40	R32		296
2271468	50	R40		408
2271476	63	R50		560

Kraghylsa plan PN16



PVC Kraghylsa plan Invändig lim PN16.

Artikelnr	Dim mm	B	Pris
2275014	16	B	48,2
2275022	20	B	33,8
2275030	25	B	42,2
2275048	32	B	43,8
2275055	40	B	66,8
2275063	50	B	93,6
2275071	63		167
2275089	75	B	244
2275097	90	B	293
2275105	110	B	380

Slangsockel för limning, cylindrisk PN16



PVC Slangsockel Utvändig lim PN16.

Artikelnr	Dim mm	B	Pris
2276509	12	B	25,8
2276517	16		31
2276525	20		34,2
2276533	25		43,8
2276541	32		49,8
2276558	40		70

Huv PVC lim PN 16



PVC Huv Invändig lim DN16-110 PN16.

Artikelnr	Dim mm	Pris
2276715	16	25,8
2276723	20	25,8
2276731	25	29,4
2276749	32	31
2276756	40	43,8
2276764	50	72,8
2276772	63	92

Huv PVC invändig gänga PN 16



PVC Huv Invändig gänga PN16.

Artikelnr	Dim mm	Gänga	B	Pris
2277614	15	R15		48,2
2277630	25	R25	B	69

Sexkantnippel utvändig gänga PN 16



PVC dubbelnippel Utvändig gänga PN16.

Artikelnr	Gänga	Pris
2277028	R15	48,2
2277036	R20	51,8
2277044	R25	56,8
2277051	R32	79,8
2277069	R40	99,6
2277077	R50	129,5

Avloppsanslutning PEH

Avloppsanslutning Altech



Avloppsanslutning enkel för tvättställ. Längd:580 Bredd:50 Höjd:124 mm. Tillverkad i plast PEH. Svart.

Artikelnr	Dim inv mm	Dim utv mm	Pris
8070911	43	50	226,5

Avloppsanslutning Altech



Avloppsanslutning dubbel för tvättställ. Längd: 580 Bredd: 50 Höjd: 248 mm. Tillverkad i plast PEH. Svart.

Artikelnr	Dim inv mm	Dim utv mm	Pris
8070912	43	50	384

Avloppsanslutning Altech



Avloppsanslutning enkel för WC. Kapbar. Längd: 360 x Bredd:120 Höjd: 250 mm. Tillverkad i plast, PEH. Svart.

Artikelnr	Dim utv mm	Pris
3106688	110/120	768

Avloppsanslutning Altech



Avloppsanslutning dubbel för WC. Kapbar. Längd: 360 Bredd:120 Höjd: 500 mm. Tillverkad i plast, PEH. Svart.

Artikelnr	Dim utv mm	Pris
3106692	110/120	1.765

ROT-start Altech



KNAPPENS Rot-starter för avloppsinstallationer i undertak. Förenklar installationen av inomhusavlopp i undertak, då den fungerar både som fäst och gjut form för byggaren, samtidigt får VVS-installatören en fast punkt att utgå ifrån när avloppet ska installeras i undertak. Finns i flera dimensioner och även i LJDMPande plastmaterial dB20.
Funktion: För avloppsdragning. Material: PEH

Artikelnr	Dim utv mm	Stl mm	Pris
3032315	50	160 x 160	510
3032316	75	160 x 160	626
3032317	75	300 x 300	810
3032318	110	160 x 160	778

ROT-start Silent Altech



KNAPPENS Rot-starter för avloppsinstallationer i undertak. Förenklar installationen av inomhusavlopp i undertak, då den fungerar både som fäst och gjut form för byggaren, samtidigt får VVS-installatören en fast punkt att utgå ifrån när avloppet ska installeras i undertak. Finns i flera dimensioner och även i LJDMPande plastmaterial dB20.
Funktion: För avloppsdragning. Material: PEH.

Artikelnr	Dim utv mm	Stl mm	B	Pris
3032319	56	160 x 160	B	594
3032320	75	160 x 160		668
3032321	75	300 x 300		842
3032322	110	160 x 160		878

Avloppssystem, tillbehör PVC-HT

Gumminippel enkel Altech



3106953-3106959, 3106961-3106962, 3106965-3106971



3106963



3106964

Altech Gumminipplar i EPDM är avsedda för övergång vid sammanfogning mellan olika dimensioner av rör tillverkade av gjutjärn och plast i spillvatteninstallationer. Spillvattentemperaturen får kontinuerligt vara 45°C och får kortvarigt uppgå till max. 90 °C. De är tillverkade enligt EN681-1 och har typgodkännande nr SC1097-16. Enkel- och kombinationsnipplarna är godkända för ingjutning i betong och dold installation.
Funktion: För inomhusavlopp

Artikelnr	Dim	Passar	Pris
3106953	43 x 32	Plaströr 50 mm slätända	36,6
3106957	43 x 40	Plaströr 50 mm slätända	36,4
3106954	45 x 32	Plaströr 50 mm slätända tunnväggigt	36,6
3106958	45 x 40	Plaströr 50 mm slätända tunnväggigt	30,8
3106955	50 x 32	Plaströr 50 mm muffända	40
3106959	50 x 40	Plaströr 50 mm muffända	30,6
3106956	70 x 32	MA-rör 75 mm	67
3106961	83 x 50	Plaströr 90 mm slätända och Normalrör 2,5” muffända	109
3106964	83 x 75	Plaströr 90 mm slätända och Normalrör 2,5” muffända	110,5
3106962	96 x 50	Normalrör 3” muffända	111
3106965	96 x 75	Normalrör 3” muffända	116
3106963	100 x 50	MA-rör 110 mm och Normalrör 4” slätända	154
3106966	100 x 75	MA-rör 110 mm och Normalrör 4” slätända	150
3106967	105 x 75	Plaströr 110 mm slätända	161,5
3106968	123 x 75	Normalrör 4” muffända	208
3106969	123 x 110	Normalrör 4” muffända	139,5
3106970	150 x 110	MA-rör 160 mm	390
3106971	178 x 160	Normalrör 6” muffända	405

Kombinipplar Altech



Altech Gumminipplar i EPDM är avsedda för övergång vid sammanfogning mellan olika dimensioner av rör tillverkade av gjutjärn och plast i spillvatteninstallationer. Spillvattentemperaturen får kontinuerligt vara 45°C och får kortvarigt uppgå till max. 90 °C. De är tillverkade enligt EN681-1 och har typgodkännande nr SC1097-16. Enkel- och kombinationsnipplarna är godkända för ingjutning i betong och dold installation.
Funktion: För inomhusavlopp

Artikelnr	Dim	Passar	Pris
3106972	50-40 x 32	Plaströr 50 mm muffända	51
3106973	64-58 x 50-40	Normalrör 1,5”muffända och Normalrör 2,5” slätända	67,2
3106974	75-70 x 50-40	MA-rör 75 mm och Normalrör 2,5” slätända	85
3106975	96-83 x 75-50	Normalrör 2,5” muffända och Normalrör 3” muffända	122

Gumminippel Faluplast



3106246



3106247



3106248



3106250



3106251

Expanderande gumminippel, passar för normal muff - PVC/PP, en övergång som löser problem med varierade storlekar i Normal-rörsmuffar. Kopplingen expanderar vid åtdragning som då upptar den storleksavvikelse som finns i muffen på de gamla sand och rotationsgjutna normalrören. En övergång vid exempelvis golvbrunnsbyte och andra inbyggnadsmontage där gamla normalrör skall kopplas samman med nya plaströr. Nippeln är godkänd för inbyggnad, stående och liggande montage.
Material: PP/TPE. Färg: Svart/grå

Artikelnr	Dim	Funkt	B	Pris
3106250	2½" x 75 mm	Normal-rörsmuff 2½ till PVC/ PP"		331
3106246	2½" x 50 mm	Normal-rörsmuff 2½ till PVC/ PP"	B	382
3106251	3" x 50 mm	Normal slätända 3 till PVC/ PP"		322
3106247	3" x 75 mm	Normal-rörsmuff 3 till PVC/ PP"		331
3106248	4" x 110 mm	Normal-rörsmuff 4 till PVC/ PP"		367

Gummi-/kombinipplar Svart TPE Purus



3106360, 3106230, 3106625, 3106626



3106361



3106226



3106227



3106821



3106986

Används som övergångstätning mellan olika rördimensioner. Typgodkända för dold förläggning; bak vägg och i golv även ingjuten enligt Boverkets Byggregler.
Material: TPE. Färg: Svart

Artikelnr	Dim	Funkt	Pris
3106226	50/40	För 50 plast-muff, 58 MA	31,8
3106227	50 x 40/32	För 50 plast-muff	51,6
3106361	64/58 x 50/40	För 65-40 gjutjärnsrör	70,8
3106360	75/70 x 50/40	För plast slätända/ muff	85,4
3106821	96/83 x 75/50	För 65/80 normalmuff, plast 90	130,5
3106986	100/75	För 110 MA, 100 slätända	163,5
3106625	150/ 110	För 150 gjutjärn /160 MA	413
3106626	178/160	Normalmuff 150 till MA-rör	433
3106230	100/105 x 90/75	För 110 MA-/ plastslätända	161

Gumminippel Faluplast



3106241



3106243



3106244



3106245



3106623



3106624



3106649



3106650

För inomhusavlopp.

Artikelnr	Dim	Mtrl	Färg	Pris
3106241	45/32-40	TPE	Violett	40,2
3106243	50/40-32	EPDM	Blå	40,2
3106244	58/40-50	EPDM	Gul	66,4
3106649	70-75/40-50	EPDM	Orange	86
3106650	83/40-50, 64/40-50	EPDM/ SBR	Röd	133
3106245	83/50-75	SBR	Grön	124,5
3106623	96/50-75	SBR	Brun	133
3106624	123/110	SBR	Svart	121

Gumminipplar Svart EPDM Purus



Används som övergångstätning mellan olika rördimensioner. Typgodkända för dold förläggning; bak vägg och i golv även ingjuten enligt Boverkets Byggregler.
Material: EPDM. Färg: Svart

Artikelnr	Dim	Funkt	Pris
3106952	43/32	För 50 plaströr	36,8
3106960	43/40	För 50 plast slätända	36,8
3106168	45/32	För 50 utloppsrör	36,8

Artikelnr	Dim	Funkt	Pris
3106176	45/40	För 50 slätända	34,2
3106200	50/32	För 50 muff	40,2
3106341	70/32	För 75 MA-slätända	70,2
3105863	83/40	För 90 slätända, 75 muff	128,5
3106630	83/50	För 50 normal muff	119
3106655	83/75	För 90 plast/ 65 gjutjärnsmuff	120,5
3106606	96/50	För 50 normal muff	119
3106614	96/75	För 75 normal muff	125,5
3106978	100/50	110 MA/100 gjutjärn slätända	163,5
3106825	105/75	För 110 plast slätända	176
3106828	105/90	För 110 plast slätända	225
3106994	123/75	För 75 utloppsrör	222
3106622	123/ 110	För 100 gjutjärnsmuff	147,5

Gumminippel



För 75 mm MA slätända i material EPDM. Godkänd för dold förläggning.

Artikelnr	Dim	Mtrl	Pris
3106390	70/50	EPDM	74,6

Gummimanschett Altech



3106979



3106982

Altech Gummimanschett i EPDM, för WC-anslutning. Swedcert typgodkännande nr 1122. Utan slangklämma.
Standard: 681-1 EN

Artikelnr	Dim	Pris
3106979	110/90	81,4
3106982	146/90	132,5

Gummimanschett med slangklämma Altech



3106977



3106976

Altech Gumminmanschett i EPDM, för WC-anslutning. Med slangklämma. Swedcert typgodkännande nr 1122.
Standard: 681-1 EN

Artikelnr	Dim	Pris
3106976	110/90	164
3106977	146/90	216,5

Gummimanschett



3106416, 3106523



3106572, 3106580

HT gummimanschett till klosettanslutning.

Artikelnr	Dim	Utför	Färg	Pris
3106572	110/90	Med slangklämma	Svart/ rostfri	167
3106416	110/90	Utan slangklämma	Svart	81,6
3106580	146/90	Med slangklämma	Svart/ rostfri	220
3106523	146/90	Utan slangklämma	Svart	139

Gummimanschett



För WC-anslutning i 4”.

Artikelnr	Dim	Funkt	Mtrl	Pris
3106524	146/90	Anslutning i normalrör 100 mm	TPE	142

Vändbart skyddslock 50/75/110



3103500



3109034



3108917



3109493



3108920



3108928



3108933



3108941

Vändbart skyddslock.

Artikelnr	Dim	Funkt	Pris
3108917	50/75	För muff/ slätända	9,6
3108920	50/75/ 110	För muff/ slätända	18,2
3103500	50/75/ 110	För muff och slätända	12,85
3108928	50/75/ 110	För muff och slätända	15,7
3109034	110/160	För muff/ slätända	37,2
3108933	160	För markavlopp	20,5
3108941	200	För markavlopp	47
3109493	400	För markavlopp	111

Markeringspropp för avlopp i golv



För muffända och apparatrördelar. Med pinne.
Material: PE. Färg: Röd

Artikelnr	Dim	Funkt	B	Pris
3109495	50	För muff	B	29
3109496	75	För muff		26
3109497	110	För muff	B	34,8

Markeringslock för avlopp i golv

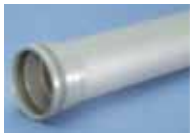


För muffända och apparatrördelar.

Artikelnr	Dim	Utför	Mtrl	Pris
3103501	50/75/110	Med markeringspigg	PE-LLD	27,8

Avloppsrör Wafix

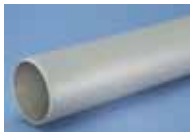
Rör med 1 muff



Enhet: styck.
Utförande muff: 1muff. Material: PP. Färg: Grå. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Gods tj lek mm	L m	B	Pris
2830413	32	1,8	1,00	B	174
2830415	32	1,8	2,00		174
2830423	50	1,8	0,25		152,5
2830425	50	1,8	0,50		135
2830427	50	1,8	1,00		138
2830428	50	1,8	1,50	B	212
2830429	50	1,8	2,00		224
2830430	50	1,8	3,00		247
2830431	75	2,3	0,25		166
2830433	75	2,3	0,50		145,5
2830673	75	2,3	1,00		183,5
2830674	75	2,3	2,00		297
2830675	75	2,3	3,00		380
2830440	110	3,4	0,25		192,5
2830442	110	3,4	0,50		276
2830444	110	3,4	1,00		344
2830445	110	3,4	1,50	B	409
2830446	110	3,4	2,00		542
2830448	110	3,4	3,00		712
2830449	110	3,4	5,00		1.160
2614438	110	3,4	6,00	B	1.785
2830682	160	4,9	1,00		722
2830695	160	4,9	3,00		1.650
2830683	160	4,9	6,00		3.070

Rör utan muff



Rör Wafix PP för inomhusavlopp utan muff med grå ytbehandling. Temperatur 60 °C (100 °C) samt klass SN6. Enhet: styck. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Material: PP. Färg: Grå. Styvhetsklass: 4 SN. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Gods tj lek mm	L m	Pris
2614439	32	1,8	3,00	227
2830202	40	1,8	3,00	209,5
2830694	50	1,8	6,00	403
2830274	75	2,3	6,00	762
2614440	110	3,4	6,00	1.395

Avloppsrördelar och tillbehör Wafix

Böj med 1 muff 15°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	B	Pris
2830461	32	15°	Muff x slätända		50,4
2830169	40	15°	Muff x slätända	B	54,6
2830463	50	15°	Muff x slätända		54,6
2830464	75	15°	Muff x slätända		74,2
2830465	110	15°	Muff x slätända		132,5

Böj med 1 muff 30°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2830470	32	30°	Muff x slätända	50,4
2830168	40	30°	Muff x slätända	52,6
2830472	50	30°	Muff x slätända	54,6
2830473	75	30°	Muff x slätända	74,2
2830474	110	30°	Muff x slätända	132,5

Böj med 1 muff 45°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2830475	32	45°	Muff x slätända	50,4
2830166	40	45°	Muff x slätända	52,6
2830477	50	45°	Muff x slätända	46,4
2830478	75	45°	Muff x slätända	67,4
2830479	110	45°	Muff x slätända	112,5

Böj med 1 muff 88,5°



Böj Wafix PP för inomhusavlopp med 1 muff och kort böj. Grå ytbehandling och gjord i PP samt fast monterad TPE-packning. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Färg: Grå. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2830484	32	88,5°	Muff x slätända, kort	50,4
2830159	40	88,5°	Muff x slätända, kort	52,6
2830486	50	88,5°	Muff x slätända, kort	54,6
2830487	75	88,5°	Muff x slätända, kort	89,6
2830488	110	88,5°	Muff x slätända, kort	137,5

Böj PP 15°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Vinkel: 15 gr. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830686	160	1muff	365

Böj PP 30°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Vinkel: 30 gr. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830687	160	1muff	365

Böj PP 45°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Vinkel: 45 gr. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830688	160	1muff	365

Böj PP 88,5°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Vinkel: 88,5 gr. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830689	160	1muff	406

Böj med 2 muff 15°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Vinkel: 15 gr. Färg: Grå. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830679	50	2muff	59,2
2830277	75	2muff	95,8
2830404	110	2muff	143

Böj med 2 muff 30°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Färg: Grå. Vinkel: 30 gr. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830681	50	2muff	59,2
2830278	75	2muff	92,2
2830403	110	2muff	143

Böj med 2 muff 45°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Färg: Grå. Vinkel: 45 gr. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830320	32	2muff	57,2
2830275	50	2muff	59,2
2830279	75	2muff	95,8
2830402	110	2muff	143

Böj med 2 muff 88,5°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Vinkel: 88,5 gr. Färg: Grå. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830321	32	2muff	57,2
2830276	50	2muff	59,2
2830280	75	2muff	95,8
2830401	110	2muff	143

Långböj 88,5° 1 muff



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Färg: Grå. Vinkel: 88,5 gr. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830281	75	Muff x slätända, lång radie	121,5
2830308	110	Muff x slätända, lång radie	218,5

Långböj 88,5° 2 muff



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Vinkel: 88,5 gr. Färg: Grå. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830282	75	2muff, lång radie	135
2830283	110	2muff, lång radie	241

Långböj 88,5° mjukt



Artikelnr	Dim utv mm	Utf muff	Pris
2762933	110	Muff x slätända, lång radie	231

Reduktionsböj 88,5°



Artikelnr	Dim utv mm	Vinkel gr	Pris
2684746	75/50	88,5	452

Grenrör 45°



Grenrör Wafix PP för inomhusavlopp med 3 muff. Grå ytbehandling och gjord i PP samt fast monterad TPE-packning. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Vinkel: 45 gr. Styvhetsklass: 8 SN. Standard: 1451 EN. Färg: Grå. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830333	50/50	3muff	122,5
2830678	75/50	3muff	170,5
2830334	75/75	3muff	212,5
2830335	110/50	3muff	232,5
2830336	110/75	3muff	265

Grenrör 88,5°



Grenrör för inomhusavlopp med 3 muff. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Vinkel: 88,5 gr. Material: PP. Styvhetsklass: 8 SN. Färg: Grå. Standard: 1451 EN. Min temperatur: > 0 °C. Tätning: TPE. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830324	32	3muff	89
2830326	50/50	3muff	122,5
2830327	75/50	3muff	170,5
2830328	75/75	3muff	213,5
2830329	110/50	3muff	232,5
2830330	110/75	3muff	266

Grenrör med 2 muff 45°



Grenrör Wafix PP för inomhusavlopp med 2 muff. Grå ytbehandling och gjord i PP samt fast monterad TPE-packning. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Vinkel: 45 gr. Styvhetsklass: 8 SN. Färg: Grå. Standard: 1451 EN. Min temperatur: > 0 °C. Tätning: TPE. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830489	32/32	2muff x Slätända	79,4
2830182	40/40	2muff x Slätända	88,6
2830491	50/50	2muff x Slätända	102
2830492	75/50	2muff x Slätända	152,5
2830493	75/75	2muff x Slätända	143
2830494	110/50	2muff x Slätända	200
2830496	110/110	2muff x Slätända	213
2830495	110/75	2muff x Slätända	207
2830690	160/110	2muff x Slätända	978
2830691	160/160	2muff x Slätända	1.040

Grenrör med 2 muff 88,5°



Grenrör Wafix PP för inomhusavlopp med 2 muff. Grå ytbehandling och gjord i PP samt fast monterad TPE-packning.
Vinkel: 88,5 gr. Styvhetsklass: 8 SN. Standard: 1451 EN. Färg: Grå. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830504	32/32	2muff x Slätända	79,4
2830506	50/50	2muff x Slätända	110
2830507	75/50	2muff x Slätända	169
2830508	75/75	2muff x Slätända	156,5
2830509	110/50	2muff x Slätända	219,5
2830510	110/75	2muff x Slätända	225,5
2830511	110/110	2muff x Slätända	232,5

Grenrör med 2 muff 88,5°, svängt



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Vinkel: 88,5 gr. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830284	110/110	2muff x slätända, svängt	280

Grenrör med 3 muff 45°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Vinkel: 45 gr. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830286	110/110	3muff	265

Grenrör med 3 muff 88,5°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Vinkel: 88,5 gr. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830287	110	3muff	265

Grenrör Plus Swept 88,5°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Vinkel: 88,5 gr. Material: PP. Styvhetsklass: 8 SN. Standard: 1451 EN. Färg: Grå. Min temperatur: > 0 °C. Tätning: TPE. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830337	75/75	3muff, svängt	239
2830338	110/75	3muff, svängt	294

Mjukt grenrör med 3 muff 88,5°



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Vinkel: 88,5 gr. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830285	110	3muff, svängt	304

Dubbelgrenrör paket



Innehållande 1 st dubbelgrenrör 110/110x67° samt 2 st 22° böjar. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Vinkel: 67/22 gr. Material: PP/PVC. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710984	110	3muff	3.320

Dubbelmuff



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Standard: 1451 EN. Material: PP. Tätning: TPE. Styvhetsklass: 8 SN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830451	32	2muff	72,2
2830188	40	2muff	74,6
2830453	50	2muff	78,8
2830454	75	2muff	91,2
2830455	110	2muff	124
2830685	160	2muff	369

Skjutmuff



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Standard: 1451 EN. Material: PP. Tätning: TPE. Styvhetsklass: 8 SN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2830456	32	2muff		72,2
2830190	40	2muff	B	77,8
2830458	50	2muff		90,2
2830459	75	2muff		104
2830460	110	2muff		142
2830684	160	2muff		382

Skarvrör PP-HT



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Standard: 1451 EN. Tätning: TPE. Färg: Grå. Styvhetsklass: 8 SN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830233	75	Muff x slätända	173,5
2830234	110	Muff x slätända	316

Ersättningsmuff



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Standard: 1451 EN. Tätning: TPE. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830677	50	Spetsända x muff	210,5
2830680	75	Spetsända x muff	224,5
2830319	110	Spetsända x muff	229,5

Rensrör med lock



Rensrör Wafix PP för inomhusavlopp med 1 muff och skruvlock. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Färg: Grå. Material: PP. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830520	75	Muff x slätända, skruvlock	270
2830521	110	Muff x slätända, skruvlock	405

Rensrör 88,5° 2 muff



Med tätningsring. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Färg: Grå. Material: PP. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830294	110	2muff, skruvlock	476

Renslock med stos



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Färg: Grå. Material: PVC-U. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830676	75	Slätända, med stos	129,5
2830523	110	Slätända, med stos	270

Propp



Propp för inomhusavlopp. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Färg: Grå. Material: PP. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830524	32	Slätända	52,6
2830192	40	Slätända	56,6
2830526	50	Slätända	60,2
2830527	75	Slätända	71,6
2830528	110	Slätända	134,5
2830693	160	Slätända	340

Propp invändig



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Färg: Grå. Material: PP. Styvhetsklass: 8 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830310	75	1slätända	207
2830311	110	1slätända	216,5

Förminskning excentrisk



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Standard: 1451 EN. Material: PP. Tätning: TPE. Styvhetsklass: 8 SN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830512	50/32	Slätända x muff, lång	81,8
2830514	75/32	Slätända x muff, lång	84,4
2830516	75/50	Slätända x muff, lång	86,6
2830517	110/50	Slätända x muff, lång	89
2830518	110/75	Slätända x muff, lång	93,2
2830692	160/110	Slätända x muff, lång	267

Förminskning lång excentrisk



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Standard: 1451 EN. Material: PP. Tätning: TPE. Färg: Grå. Styvhetsklass: 8 SN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830194	50/40	Slätända x muff, lång	84
2830309	110/90	Slätända x muff, lång	104,5

Förminskning kort



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Standard: 1451 EN. Material: PP. Tätning: TPE. Färg: Grå. Styvhetsklass: 8 SN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830291	75/50	Slätända x muff, kort	109
2830292	110/50	Slätända x muff, kort	117,5
2830293	110/75	Slätända x muff, kort	120

Förminskning invändig



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Standard: 1451 EN. Material: PP. Tätning: TPE. Färg: Grå. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829997	75/50	Slätända x muff	253
2830313	110/50	Slätända x muff	243
2830314	110/75	Slätända x muff	255

Vattenlåsmuff



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830529	50	Muff x slätända, rak	117

Vattenlåsvinkel PP



Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Vinkel: 88,5 gr. Material: PP. Färg: Grå. Styvhetsklass: 8 SN. Tätning: TPE. Standard: 1451 EN. Min temperatur: > 0 °C. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830228	50/40/32	Muff x slätända	68

Torrvattenlås HepVO



Rakt invändig gänga x muff. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan.
Material: PP. Färg: Vit. Tätning: Gummi. Min temperatur: > 0 °C

Artikelnr	Dim utv mm	Utf muff	Pris
8124128	32	Rakt invändig gänga x muff	488
8124129	40	Rakt invändig gänga x muff	488

Brandmanschett Pyroplex Slimline



Wavin Brandmanschett används för brandtätning av brännbara rör vid genomföringar i väggar och bjälklag av t ex betong, lättbetong och gips mellan brandcellsskiljande byggnadsdelar. Brandklass EI120.

Artikelnr	Dim mm	B	Pris
2769971	50		592
2769972	75		620
2769973	110		652
2769974	160	B	1.110

Skarvnippel



Skarvnippel för Smartline inomhusavloppsystem. Godkänt för användning i konstruktion (ingjutning) samt även under byggnad, max 1 m utanför plattan. Material: PP. Färg: Grå. Standard: 1451 EN. Max temperatur: +80 (+100) °C

Artikelnr	Dim utv mm	Utf muff	Pris
2912023	50	2fog	93,4
2912024	75	2fog	101,5
2912025	110	2fog	148,5

Hörngrenrör 88,5°



Vinkel: 88,5 gr. Material: PP. Färg: Grå. Tätning: Gummitätning

Artikelnr	Dim utv mm	Utf muff	Pris
2832110	110	3muff x slätända	840

Dubbelgrenrör 88,5°



Vinkel: 88,5 gr. Material: PP. Färg: Grå. Tätning: Gummitätning

Artikelnr	Dim utv mm	Utf muff	Pris
2832104	110	3muff x slätända	467

Avloppsrördelar och tillbehör PP

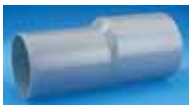
Wc-anslutning excentrisk



Material: PP. Färg: Vit, (offwhite). Styvhetsklass: 4 SN. Standard: 1451 EN. Min temperatur: 90 °C. Max temperatur: 45 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2828150	110	Excentrisk med gummi-manschett	407

Klosettanslutning excentrisk



2830238



2830239

Material: PP. Färg: Grå. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2830238	110	Slätända x muff, lång	430
2830239	110	Muff x spetsända, kort	351

PP klosettböj, inklusive gummimanschett



Vinkel: 90 gr. Material: PP. Färg: Vit, (offwhite). Styvhetsklass: 4 SN. Standard: 1451 EN. Min temperatur: 90 °C. Max temperatur: 45 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2828148	110	Med gummi-manschett	536

Böj lågbyggande



Med 2 muffar, låg, 88,5 grader.
Material: PP. Färg: Grå. Tätning: Gummi. Max temperatur: +80 (+100) °C

Artikelnr	Dim utv mm	Utf muff	Pris
2832199	110	2muff, låg-byggande	298

Böj Jotiflex



2302903



2302953



2302905



2302942



2302957

Vinkel: 0-90 gr. Material: PP. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Färg	B	Pris
2302903	32	2muff, flexibel	Vit		81,4
2302905	50	2muff, flexibel	Grå	B	109,5
2302942	75	2muff, flexibel	Grå	B	200,5
2302953	110	2muff, flexibel	Grå	B	337
2302957	110	Muff x slätän-da, flexibel	Röd-brun	B	270

Förminskning Jotiflex



Material: PP. Färg: Vit. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2302912	40 x 32	Slätända x muff	51
2302914	50 x 32	Slätända x muff	53,6
2302916	50 x 40	Slätända x muff	59,6

Grenrör Jotiflex



Vinkel: 45-90 gr. Material: PP. Max temperatur: 100 °C

Artikelnr	Dim utv mm	Utf muff	Färg	B	Pris
2302924	32	3muff, flexibel	Vit	B	130,5
2302926	40	3muff, flexibel	Vit	B	131,5
2302929	50	3muff, flexibel	Grå	B	181
2302946	75	3muff, flexibel	Grå		224
2302955	110	3muff, flexibel	Grå	B	381

Avloppsrördelar och tillbehör PP Uponor

Böj med två muff 88,5°



Vinkel: 88,5 gr. Färg: Grå. Material: PP-HT. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -20 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2318361	50	2muff, svängd	103,5

Grenrör med två muff 88,5° förlängt



Vinkel: 88,5 gr. Färg: Grå. Material: PP-HT. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: TPE. Min temperatur: -20 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2833000	110/110	2muff x slätända, mjuk gren	343

Dubbelgrenrör med fyra muff svängt utförande 88,5°



Vinkel: 88,5 gr. Färg: Grå. Material: PP-HT. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -20 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2318403	110	4muff, svängt	646

Mengering



Läppring.
Material: Gummi. Standard: 1451 EN. Tätning: EPDM. Färg: Svart. Styvhetsklass: 4 SN. Max temperatur: 80 °C. Min temperatur: -20 °C

Artikelnr	Dim utv mm	Pris
3105822	75	56,4
3105830	110	108

Mengering



O-ring.
Färg: Svart. Material: SBR. Styvhetsklass: 4 SN. Standard: 1451 EN. Min temperatur: -20 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Pris
3105921	75	114
3105939	110	115,5

Rörklammer



Färg: Grå. Max temperatur: 80 °C. Styvhetsklass: 4 SN. Material: PP. Standard: 1451 EN. Min temperatur: -20 °C

Artikelnr	Dim utv mm	Pris
3810646	32	91,8
3810647	50	104
3810648	75	131
3810649	110	141

WC grenrör HTP



Vinkel: 88,5 gr. Färg: Grå. Material: PP-HT. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -20 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2318402	110	2muff x WC-anslutning	1.405

WC-anslutning



Höjd: 132 mm.
Färg: Grå/svart. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: Gummi. Min temperatur: -20 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2318405	110	Rak, kapbar manschett	220

WC-anslutning



Excentrisk. Höjd: 262 mm.
Färg: Grå/svart. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: Gummi. Min temperatur: -20 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2318406	110	Excentrisk, kapbar, manschett	380

WC-anslutning



Lång böj.
Vinkel: 88,5 gr. Färg: Grå/svart. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: Gummi. Min temperatur: -20 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2318407	110	Slätända, lång, manschett	479

Böj lågbyggande för anslutning av WC



Vinkel: 88,5 gr. Färg: Grå. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Min temperatur: -20 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2318404	110	2muff, låg-byggd	223

Avloppsrördelar och tillbehör PE Geberit

Vattenlås



8089427



8089443

Med skruvanslutning.
Färg: Svart. Material: PE. Styvhetsklass: 4 SN.
Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Typ	Pris
8089427	50	S-vattenlås	1.770
8089443	50	P-vattenlås	1.700

Anslutningsstuds



Färg: Svart. Material: PE. Styvhetsklass: 4 SN.
Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
8086613	40	Slät	339

Förminskning excentrisk



Standard: 1519 EN. Material: PEH. Färg: Svart.
Styvhetsklass: 4 SN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2716900	50/40	Slät		49,8
2716917	56/40	Slät	B	61,6
2716918	56/50	Slät		61,6
2716925	75/40	Slät	B	86,4
2716926	75/50	Slät		86,4
2716934	75/56	Slät	B	86,4
2716935	75/63	Slät	B	88,2
2716975	90/75	Slät	B	125
2716983	110/50	Slät		136
2717015	110/75	Slät		136
2717023	110/90	Slät	B	136
2671788	125/110	Slät	B	247,5
2717031	160/110	Slät		338

Förminskning 2 spetsända



Standard: 1519 EN. Material: PE. Färg: Svart.
Styvhetsklass: 4 SN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2717144	200/110	Slät	B	2.270
2717145	200/160	Slät		2.260

O-ringsmuff



O-ringsmuff med läpptätning.
Max temperatur: +80 (+95) °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2671809	40	Muff x slätända	B	106,5
2671810	50	Muff x slätända		107,5
2671811	56	Muff x slätända	B	176
2671812	110	Muff x slätända		279

Expansionsmuff



För vertikalt och horisontalt montage.
Standard: 1519 EN. Material: PE. Tätning: EPDM.
Färg: Svart. Styvhetsklass: 4 SN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2718104	56	Slät	B	341
2718112	75	Slät		341
2718062	110	Slät		378
2718138	160	Slät		1.050

Böj 15° Silent



Utan muff, dB20.
Vinkel: 15 gr. Färg: Svart. Material: PE. Styvhetsklass: 4 SN. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710424	110	Slät	506

Böj 30° Silent



Utan muff, dB20. Tillverkat i PEH.
Vinkel: 30 gr. Färg: Svart. Material: PE. Styvhetsklass: 4 SN. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710420	110	Slät	502

Böj 30° lång



Geberit PE böj med lång skänkel.
Vinkel: 30 gr. Färg: Svart. Material: PE. Styvhetsklass: 4 SN. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2717104	160	Slät	B	1.995

Böj 45° kort modell



Material: PE. Färg: Svart. Vinkel: 45 gr. Styvhetsklass: 4 SN. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2712122	40	Slät		49,8
2712123	50	Slät		61
2712140	63	Slät		93
2712149	75	Slät		138,5
2712156	90	Slät	B	208
2712164	110	Slät		210,5
2712172	160	Slät		674

Böj 45°, stor radie



Vinkel: 45 gr. Färg: Svart. Material: PE. Styvhetsklass: 4 SN. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2713014	200	Slät	1.605

Böj 88,5° kort modell



Material: PE. Vinkel: 88,5 gr. Färg: Svart. Styvhetsklass: 4 SN. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2712032	50	Slät		61,6
2712040	75	Slät		140,5
2712057	90	Slät	B	208
2712065	110	Slät		210,5
2712073	160	Slät		842

Grenrör 45°



Vinkel: 45 gr. Färg: Svart

Artikelnr	Dim utv mm	Utf muff	B	Pris
2713642	40/40	Slät	B	120
2713626	50/50	Slät		125
2713683	56/50	Slät	B	157
2713741	75/50	Slät		215,5
2713709	75/75	Slät		215,5
2713758	90/90	Slät	B	267
2713832	110/50	Slät		313
2713840	110/75	Slät		300
2713808	110/110	Slät		300
2717111	125/63	Slät	B	464
2713949	160/75	Slät		1.515
2713980	160/110	Slät		1.515
2713931	160/160	Slät		1.515
2713543	200/110	Slät		3.460
2713550	200/160	Slät		3.460
2713519	200/200	Slät		3.460

Grenrör 88,5°



Svängd gren

Vinkel: 88,5 gr. Material: PE. Styvhetsklass: 4 SN. Standard: 1519 EN. Färg: Svart. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2712560	50/40	Slät	B	125
2712529	50/50	Slät		125
2712685	75/50	Slät		215,5
2712602	75/75	Slät		215,5
2712651	90/90	Slät	B	267
2712735	110/50	Slät		313
2712743	110/75	Slät		313
2712701	110/110	Slät		313
2712762	110/110	Slät	B	313
2712867	160/75	Slät	B	1.530

Rensrör 90°



Vinkel: 90 gr. Färg: Svart. Material: PE. Styvhetsklass: 4 SN. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2717106	75	Slät	634
2717148	110	Slät	970
2717189	160	Slät	2.130

Rensrör med ovalt lock



Packning EPDM. Lock i grått gjutjärn med doppbeläggning.
Färg: Svart. Material: PE. Styvhetsklass: 4 SN. Standard. 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2717198	200	Slät	13.800

Rörböj



2717138



2717141

Avloppsdel till Geberit PEH sortiment.
Material: PEH. Färg: Svart. Utförande muff: 2spetsända. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Vinkel gr	Pris
2717138	200	15	2.100
2717141	200	30	2.100

Skruvkoppling komplett



Standard: 1519 EN. Material: PE. Färg: Svart. Styvhetsklass: 4 SN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2718831	40	Slät	B	147,5
2718872	50	Slät		147,5
2718849	75	Slät	B	387

Elsvetsmuff



Material: PEH. Färg: Svart. Styvhetsklass: 4 SN. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2720216	40	2muff		141,5
2720217	50	2muff		157,5
2720225	56	2muff		226
2720230	63	2muff	B	238,5
2720233	75	2muff		244,5
2720241	90	2muff	B	270
2720258	110	2muff		297
2720260	125	2muff		420
2720266	160	2muff		552

Lock för elsvets PEH



Svart lock för elsvetsmuff. Maxtemperatur +80°C.
Färg: Svart. Styvhetsklass: 4 SN. Material: PEH. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2681935	50	Slätända	453
2681937	75	Slätända	481
2681939	110	Slätända	526
2681940	160	Slätända	928

Termosvetsmuff



Integrerad termosäkring. Kan svetsas med Geberit-elsvetsapparat ESG T-2 och ESG 3. Värmeisolerad.
Färg: Svart. Material: PE. Styvhetsklass: 4 SN. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 80 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2720274	200	2muff	5.100

Rör PE Geberit

Rör 5 meter



Enhet: meter
Utförande muff: Slät. Tryck: 1,5 bar. Färg: Svart. Material: PE. Styvhetsklass: 4 SN. Standard: 1519 EN. Min temperatur: -10 °C. Max temperatur: 95 °C

Artikelnr	Dim utv mm	Gods tj lek mm	L m	B	Pris
2710192	40	3,0	5		77,6
2710135	50	3,0	5		94,4
2710143	75	3,0	5		137
2710150	90	3,5	5	B	248,5
2710168	110	4,3	5		293
2710184	160	6,2	5		574
2710218	200	6,2	5		856

Rör 5 meter Silent db20



Enheter: meter. I 5 meter längder med släta ändar.
Material: PEH

Artikelnr	Dim utv mm	Gods tj lek mm	L m	B	Pris
2710140	63	3,0	5		115
2710180	125	4,9	5	B	367

Avloppsrördelar och tillbehör Asto

Smörjmedel 500g Asto



För PVC.

Artikelnr	Vikt g	Max temp °C	Pris
3115174	500	95	286

Avloppsrör AS+

Rör med muff



Utförande muff: Med muff. Färg: Vit. Material: PP-AS. Styvhetsklass: 4 SN

Artikelnr	Dim utv mm	Gods tj lek mm	L m	B	Pris
2749859	50	3,0	0,15	B	114
2749860	50	3,0	0,25	B	262
2749861	50	3,0	0,50		193,5
2749862	50	3,0	1,00		225
2749863	50	3,0	2,00		330
2749864	50	3,0	2,70	B	364
2749865	50	3,0	3,00		392
2749866	75	3,5	0,15		157
2749867	75	3,5	0,25	B	495
2749868	75	3,5	0,50		216
2749869	75	3,5	1,00		300
2749870	75	3,5	2,00		516
2749871	75	3,5	2,70	B	602
2749872	75	3,5	3,00		662
2749873	90	4,6	0,15	B	222
2749874	90	4,6	0,25	B	305
2749875	90	4,6	0,50	B	405
2749876	90	4,6	1,00	B	441
2749877	90	4,6	2,00	B	814
2749878	90	4,6	2,70	B	940
2749879	90	4,6	3,00	B	1.010
2749832	110	5,3	0,15		186,5
2749833	110	5,3	0,25	B	335
2749834	110	5,3	0,50		459
2749835	110	5,3	1,00		562
2749836	110	5,3	2,00		938
2749837	110	5,3	2,70	B	1.105
2749838	110	5,3	3,00		1.255
2749839	125	5,3	0,15	B	333
2749840	125	5,3	0,25	B	459
2749841	125	5,3	0,50	B	546
2749842	125	5,3	1,00	B	790
2749843	125	5,3	2,00	B	1.020
2749844	125	5,3	2,70	B	1.390
2749845	125	5,3	3,00	B	1.920
2749846	160	5,6	0,15	B	402
2749847	160	5,6	0,25	B	630
2749848	160	5,6	0,50		808
2749849	160	5,6	1,00		1.205
2749850	160	5,6	2,00		1.920
2749851	160	5,6	2,70	B	2.530
2749852	160	5,6	3,00		2.800
2749858	200	6,0	3,00		3.710
2749853	200	6,0	0,25	B	732
2749854	200	6,0	0,50	B	870
2749855	200	6,0	1,00	B	1.385
2749856	200	6,0	2,00	B	2.530
2749857	200	6,0	2,70	B	3.350

Avloppsrördelar och tillbehör AS+

Dubbelmuff



Material: PP-AS. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749819	50	2muff		160,5
2749820	75	2muff		187
2749821	90	2muff	B	237
2749815	110	2muff		256
2749816	125	2muff	B	469
2749817	160	2muff		672
2749818	200	2muff		748

Skjutmuff



Material: PP-AS. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749894	50	2muff		169,5
2749895	75	2muff		194
2749896	90	2muff	B	256
2749890	110	2muff		268
2749891	125	2muff	B	483
2749892	160	2muff		706
2749893	200	2muff		782

Dubbelgrenrör 87° mjukt



Vinkel: 87 gr. Material: PP-AS. Tätning: SBR. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2749813	110/110/110	3muff x slätända	542

Dubbelgrenrör dusch 87°



3muff x slätända



3muff x slätända vänster



3muff x slätända höger

Vinkel: 87 gr. Material: PP-AS. Tätning: SBR. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749900	90/90/50	3muff x slätända	B	2.780
2749897	110/110/50	3muff x slätända	B	2.640
2749910	110/110/75	3muff x slätända	B	2.650
2749911	110/110/90	3muff x slätända	B	2.770
2749902	90/90/50	3muff x slätända, höger	B	2.780
2749899	110/110/50	3muff x slätända, höger	B	2.670
2749901	90/90/50	3muff x slätända, vänster	B	2.780
2749898	110/110/50	3muff x slätända, vänster	B	2.670

Grenrör 45°



Vinkel: 45 gr. Material: PP-AS. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749799	50/50	2muff x slätända		206,5
2749801	75/50	2muff x slätända		293
2749803	75/75	2muff x slätända		298
2749805	90/50	2muff x slätända	B	366
2749807	90/75	2muff x slätända	B	370
2749809	90/90	2muff x slätända	B	380
2749785	110/50	2muff x slätända		403
2749787	110/75	2muff x slätända		414
2749789	110/90	2muff x slätända	B	434
2749784	110/110	2muff x slätända		419
2749791	125/110	2muff x slätända	B	858
2749793	125/125	2muff x slätända	B	874
2749794	160/110	2muff x slätända		1.845
2749796	160/125	2muff x slätända	B	1.880
2749797	160/160	2muff x slätända		1.945
2749798	200/200	2muff x slätända		2.290

Grenrör 87°



Vinkel: 87 gr. Material: PP-AS. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749800	50/50	2muff x slätända		203,5
2749802	75/50	2muff x slätända		293
2749804	75/75	2muff x slätända		299
2749806	90/50	2muff x slätända	B	366
2749808	90/75	2muff x slätända	B	370
2749786	110/50	2muff x slätända		403
2749788	110/75	2muff x slätända		414
2749790	110/90	2muff x slätända	B	434
2749783	110/110	2muff x slätända		522
2749792	125/110	2muff x slätända	B	858
2749795	160/110	2muff x slätända		1.845

Universalgrenrör



Material: PP-AS. Tätning: SBR. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749909	110/110/75	3muff x slätända	B	3.450

Parallellgrenrör



Material: PP-AS

Artikelnr	Dim utv mm	Utf muff	Pris
2749830	110/110	2muff x slätända	2.620

Hörngrenrör 87°



Vinkel: 87 gr. Material: PP-AS. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749812	90/90/90	3muff x slätända	B	2.940
2749811	110/110/110	3muff x slätända		510

Böj 15°



Vinkel: 15 gr. Material: PP-AS. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749768	50	Muff x slätända		111
2749773	75	Muff x slätända		158,5
2749778	90	Muff x slätända	B	225,5
2749753	110	Muff x slätända		265
2749762	160	Muff x slätända		672
2749758	125	Muff x slätända	B	340

Böj 30°



Vinkel: 30 gr. Material: PP-AS. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749769	50	Muff x slätända		111
2749774	75	Muff x slätända		158,5
2749779	90	Muff x slätända	B	225,5
2749754	110	Muff x slätända		265
2749759	125	Muff x slätända	B	340
2749763	160	Muff x slätända		672

Böj 45º



Vinkel: 45 gr. Material: PP-AS. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749770	50	Muff x slätända		100
2749775	75	Muff x slätända		142
2749780	90	Muff x slätända	B	225,5
2749755	110	Muff x slätända		236
2749760	125	Muff x slätända	B	340
2749764	160	Muff x slätända		672
2749766	200	Muff x slätända		782

Böj 67º



Vinkel: 67 gr. Material: PP-AS. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749771	50	Muff x slätända	B	112,5
2749776	75	Muff x slätända	B	174,5
2749781	90	Muff x slätända	B	256
2749756	110	Muff x slätända	B	270

Böj 87º



Vinkel: 87 gr. Material: PP-AS. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749772	50	Muff x slätända		111
2749777	75	Muff x slätända		174,5
2749782	90	Muff x slätända	B	256
2749757	110	Muff x slätända		270
2749761	125	Muff x slätända	B	349
2749765	160	Muff x slätända		756
2749767	200	Muff x slätända		782

Långböj 45°



Vinkel: 45 gr. Material: PP-AS. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2749828	110	Muff x slätända	822

Expansionsrör



Material: PP-AS. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749825	50	Muff x slätända		206,5
2749826	75	Muff x slätända		225,5
2749822	110	Muff x slätända		588
2749823	125	Muff x slätända	B	724
2749824	160	Muff x slätända		898

Förminskning



Material: PP-AS. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2749887	75/50	Muff x slätända		108,5
2749888	90/50	Muff x slätända	B	176,5
2749880	110/50	Muff x slätända		219,5
2749881	110/75	Muff x slätända		219,5
2749882	110/90	Muff x slätända	B	227,5
2749883	125/110	Muff x slätända	B	293
2749884	160/110	Muff x slätända		355
2749885	160/125	Muff x slätända	B	355
2749886	200/160	Muff x slätända		592

Propp



Material: PP-AS. Tätning: SBR. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	B	Pris
2749906	50		108,5
2749907	75		151
2749908	90	B	189
2749903	110		256
2749904	125	B	412
2749905	160		620
2749912	200		844

Rensrör



Material: PP-AS

Artikelnr	Dim utv mm	Pris
2701984	50	458

Boja typ LKS



Material: Metall

Artikelnr	Dim utv mm	Pris
3032339	50	273
3032340	75	312
3032342	110	351
3032344	160	528
3032345	200	588

Avloppsrör Sitech +

Rör med muff



Temperatur: långvarig: 60°C, kortvarig: 100°C
Färg: Svart. Material: PP

Artikelnr	Dim utv mm	Godstj lek mm	L m	B	Pris
2749954	50	2,1	0,25	B	172,5
2749929	50	1,8	0,50		133,5
2749931	50	1,8	1,50	B	239,5
2749930	50	1,8	1,00		156,5
2749932	50	1,8	2,00		234,5
2749933	50	1,8	3,00		314
2749935	75	2,6	0,50		154
2749936	75	2,6	1,00		212,5
2749937	75	2,6	1,50	B	345
2749938	75	2,6	2,00		348
2749939	75	2,6	3,00		512
2749941	90	3,1	0,50	B	345
2749942	90	3,1	1,00	B	478
2749943	90	3,1	2,00	B	658
2749944	90	3,1	3,00	B	984
2749955	110	3,6	0,25	B	220,5
2749945	110	3,4	0,50		324
2749946	110	3,4	1,00		399
2749947	110	3,4	1,50	B	652
2749948	110	3,4	2,00		702
2749949	110	3,4	3,00		984
2749950	160	4,9	0,50		934
2749951	160	4,9	1,00		930
2749952	160	4,9	2,00		1.600
2749953	160	4,9	3,00		2.170

Avloppsrördelar och tillbehör Sitech +

Dubbelmuff



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Färg: Svart. Tätning: SBR. Material: PP

Artikelnr	Dim utv mm	Utf muff	B	Pris
2671819	50	2muff		86,6
2671820	75	2muff		100
2671821	90	2muff	B	130
2671822	110	2muff		147,5
2671823	160	2muff		366

Skjutmuff



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Färg: Svart. Material: PP. Tätning: SBR

Artikelnr	Dim utv mm	Utf muff	B	Pris
2671814	50	2muff		90,8
2671815	75	2muff		104,5
2671816	90	2muff	B	138
2671817	110	2muff		147,5
2671818	160	2muff		384

Dubbelgrenrör 87,5°



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Vinkel: 87,5 gr. Färg: Svart. Material: PP. Tätning: SBR

Artikelnr	Dim utv mm	Utf muff	Pris
2711084	110 x 110 x 110	3muff x slätända	341

Grenrör mjukt 87,5°



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Vinkel: 87,5 gr. Tätning: SBR

Artikelnr	Dim utv mm	Utf muff	Mtrl	B	Pris
2711081	90 x 90	2muff x slätända	PP	B	255
2711082	100 x 90	2muff x slätända	PP	B	334
2711083	110 x 110	2muff x slätända	PP		285

Grenrör 45°



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Vinkel: 45 gr. Material: PP. Färg: Svart. Tätning: SBR

Artikelnr	Dim utv mm	Utf muff	B	Pris
2711056	50 x 40	2muff x slätända		123,5
2711057	50 x 50	2muff x slätända		106,5
2711058	75 x 50	2muff x slätända		157
2711059	75 x 75	2muff x slätända		155,5
2711060	90 x 50	2muff x slätända	B	241,5
2711061	90 x 75	2muff x slätända	B	260
2711062	90 x 90	2muff x slätända	B	275
2711063	110 x 50	2muff x slätända		218,5
2711064	110 x 75	2muff x slätända		236,5
2711065	110 x 90	2muff x slätända	B	264
2711066	110 x 110	2muff x slätända		271
2711067	160 x 110	2muff x slätända		996
2711068	160 x 160	2muff x slätända		1.105

Grenrör 87,5°



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Vinkel: 87,5 gr. Material: PP. Färg: Svart. Tätning: SBR

Artikelnr	Dim utv mm	Utf muff	B	Pris
2711074	50 x 40	2muff x slätända	B	132
2711075	50 x 50	2muff x slätända		109
2711076	75 x 75	2muff x slätända		155,5

Artikelnr	Dim utv mm	Utf muff	B	Pris
2711077	90 x 50	2muff x slätända	B	241,5
2711078	110 x 50	2muff x slätända		218,5
2711079	110 x 75	2muff x slätända		221

Böj 15°



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Material: PP. Vinkel: 15 gr. Färg: Svart. Tätning: SBR

Artikelnr	Dim utv mm	Utf muff	B	Pris
2762956	50	Muff x slätända		54,8
2762957	75	Muff x slätända		82,2
2762958	90	Muff x slätända	B	123
2762959	110	Muff x slätända		137,5
2762960	160	Muff x slätända		366

Böj 30°



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Material: PP. Färg: Svart. Vinkel: 30 gr. Tätning: SBR

Artikelnr	Dim utv mm	Utf muff	B	Pris
2762961	50	Muff x slätända		54,8
2762962	75	Muff x slätända		82,2
2762963	90	Muff x slätända	B	123
2762964	110	Muff x slätända		137,5
2762965	160	Muff x slätända		366

Böj 45°



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Material: PP. Vinkel: 45 gr. Färg: Svart. Tätning: SBR

Artikelnr	Dim utv mm	Utf muff	B	Pris
2762966	50	Muff x slätända		50,6
2762967	75	Muff x slätända		72,8
2762968	90	Muff x slätända	B	122,5
2762969	110	Muff x slätända		123
2762970	160	Muff x slätända		366

Böj 67,5°



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Material: PP. Färg: Svart. Vinkel: 67,5 gr. Tätning: SBR

Artikelnr	Dim utv mm	Utf muff	B	Pris
2762971	50	Muff x slätända	B	67,6
2762972	75	Muff x slätända	B	111,5
2762973	90	Muff x slätända	B	171,5
2762974	110	Muff x slätända	B	174,5

Böj 87,5°



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Material: PP. Vinkel: 87,5 gr. Färg: Svart. Tätning: SBR

Artikelnr	Dim utv mm	Utf muff	B	Pris
2762975	50	Muff x slätända		54,8
2762976	75	Muff x slätända		90,8
2762977	90	Muff x slätända	B	138
2762978	110	Muff x slätända		142,5
2762979	160	Muff x slätända		413

Expansionsrör



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Färg: Svart. Material: PP. Tätning: SBR

Artikelnr	Dim utv mm	Pris
2721881	50	123
2721882	75	179,5
2671824	110	321

Förminskning



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Färg: Svart. Material: PP. Tätning: SBR

Artikelnr	Dim utv mm	B	Pris
2684752	50 x 32		80,8
2684753	50 x 40		80,8
2684754	75 x 50		88
2684758	90 x 50	B	102,5
2684759	90 x 70	B	102,5
2684755	110 x 50		134,5
2684756	110 x 75		134,5
2684760	110 x 90		134,5
2684757	160 x 110		258

Propp



Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Färg: Svart. Material: PP. Tätning: SBR

Artikelnr	Dim utv mm	B	Pris
2476980	50		59
2476981	75		72,8
2476982	90	B	110
2476983	110		137,5
2476984	160		340

Rensrör



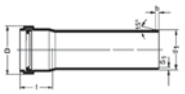
Långvarig temperatur: 60°C, kortvarig temperatur: 100°C.
Färg: Svart. Material: PP. Styvhetsklass: 4 SN

Artikelnr	Dim utv mm	B	Pris
2701986	50		237
2701987	75		275
2701988	90	B	392
2701989	110		413
2701990	160		1.080

Avloppsrör Raupiano

Rör med muff





Enhet: styck.
Tryck: 0,5 bar. Färg: Vit. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Godstj lek mm	L m	B	Pris
2829805	50	1,8	0,25		59,2
2829817	50	1,8	1,00		122,5
2829825	50	1,8	2,00		251
2829806	75	1,9	0,25		121,5
2829810	75	1,9	0,50		148,5
2829818	75	1,9	1,00		206
2829822	75	1,9	1,50		296
2829826	75	1,9	2,00		383
2829926	75	1,9	3,00		542
2829807	110	2,7	0,25		139
2829811	110	2,7	0,50		218,5
2829819	110	2,7	1,00		340
2829827	110	2,7	2,00		634
2829829	110	2,7	3,00		924
2829828	125	3,1	2,00	B	932
2829830	125	3,1	3,00		1.305
2829932	160	3,9	3,00		2.010
2829952	200	6,2	3,00		4.490

Delar och tillbehör Raupiano

Böj 15º



Material: PP. Vinkel: 15 gr. Färg: Vit. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2829831	50	Muff x slätända		80,6
2829832	75	Muff x slätända		139,5
2829833	110	Muff x slätända		179,5
2829834	125	Muff x slätända	B	388
2829976	160	Muff x slätända		722
2762929	200	Muff x slätända		1.035

Böj 30°



Material: PP. Vinkel: 30 gr. Färg: Vit. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829835	50	Muff x slätända	80
2829836	75	Muff x slätända	139,5
2829837	110	Muff x slätända	179,5
2829977	160	Muff x slätända	722
2762930	200	Muff x slätända	1.035

Böj 45°



Material: PP. Vinkel: 45 gr. Färg: Vit. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829839	50	Muff x slätända	80
2829840	75	Muff x slätända	139,5
2829841	110	Muff x slätända	179,5
2829842	125	Muff x slätända	388
2829933	160	Muff x slätända	722
2829953	200	Muff x slätända	1.035

Böj 67°



Material: PP. Vinkel: 67 gr. Färg: Vit. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829843	50	Muff x slätända	80,6
2829844	75	Muff x slätända	139,5
2829845	110	Muff x slätända	179,5

Böj 87°



Material: PP. Vinkel: 87 gr. Färg: Vit. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2829847	50	Muff x slätända		80
2829848	75	Muff x slätända		139,5
2829849	110	Muff x slätända		179,5
2829850	125	Muff x slätända	B	440
2829934	160	Muff x slätända		724

Långböj 87,5°

Färg: Vit. Material: PP-M. Styvhetsklass: 4. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829992	110	Muff x slätända, lång	296

Grenrör 45°



Vinkel: 45 gr. Material: PP. Styvhetsklass: 4 SN. Färg: Vit. Standard: 1451 EN. Min temperatur: -10 °C. Tätning: EPDM. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2829851	50	2muff x slätända		134
2829853	75/50	2muff x slätända		127
2829855	75	2muff x slätända		202,5
2829857	110-50	2muff x slätända		223
2829859	110-75	2muff x slätända		283
2829861	110	2muff x slätända		314
2829863	125-110	2muff x slätända		892
2829865	125	2muff x slätända	B	1.225

Artikelnr	Dim utv mm	Utf muff	B	Pris
2829935	160-110	2muff x slätända		1.015
2829939	160	2muff x slätända		1.735
2829956	200-160	2muff x slätända		2.100
2829958	200-200	2muff x slätända		2.120

Grenrör 87°



Monteringsfärdiga med skjutmuff och gummiringstätning.
Vinkel: 87 gr. Material: PP. Styvhetsklass: 4 SN. Färg: Vit. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829852	50	2muff x slätända	134
2829854	75/50	2muff x slätända	127
2829856	75	2muff x slätända	202,5
2829858	110-50	2muff x slätända	223
2829860	110-75	2muff x slätända	283
2829936	160-110	2muff x slätända	1.015
2829940	160	2muff x slätända	1.730
2829957	200-160	2muff x slätända	2.090

Grenrör 87°, svängd gren



Monteringsfärdiga med skjutmuff och gummiringstätning.
Vinkel: 87°. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Färg: Vit. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829862	110	2muff x slätända	314

Dubbelgrenrör 87°



Vinkel: 87 gr. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Färg: Vit. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829867	110	3muff x slätända	1.145

Hörngrenrör 87°



Vinkel: 87 gr. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Färg: Vit. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829868	110	3muff x slätända	1.270

Parallellgrenrör



Färg: Vit. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829869	110	2muff x slätända	1.645

Förminskning



Standard: 1451 EN. Material: PP. Tätning: EPDM. Färg: Vit. Styvhetsklass: 4 SN. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829870	75-50	Slätända x muff	100
2829871	110-50	Slätända x muff	110
2829872	110-75	Slätända x muff	144
2829873	125-110	Slätända x muff	263
2829943	160-110	Slätända x muff	389
2829955	200-160	Slätända x muff	1.560

Reducering kort

Färg: Vit. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2475465	50/40	Muff x slätända	91,4
2475466	75/50	Muff x slätända	100,5
2475469	110/50	Muff x slätända	110
2475470	110/75	Muff x slätända	145

Rensrör



Material: PP. Styvhetsklass: 4 SN. Färg: Vit. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	B	Pris
2829874	75	Slätända x muff		296
2829875	110	Slätända x muff		602
2829876	125	Slätända x muff	B	740
2701980	160	Slätända x muff		1.330

WC-anslutning rak

Material: PP. Färg: Vit. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	L mm	Utf muff	Pris
2829878	110	150	1muff	165,5
2829879	110	250	1muff	198

WC-anslutning böj 90°



WC-anslutning med slätända. Med läpptätning.
Färg: Vit. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Vinkel gr	Pris
2829882	110	90	165,5

Dubbelmuff



Standard: 1451 EN. Tätning: EPDM. Material: PP. Färg: Vit. Styvhetsklass: 4 SN. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829883	50	2muff	77,6
2829884	75	2muff	106
2829885	110	2muff	172
2829886	125	2muff	329
2829941	160	2muff	488
2829959	200	2muff	792

Skjutmuff



Standard: 1451 EN. Material: PP. Tätning: EPDM. Färg: Vit. Styvhetsklass: 4 SN. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829887	50	2muff	78,2
2829888	75	2muff	106
2829889	110	2muff	172
2829942	160	2muff	493
2829960	200	2muff	798

Propp



Propp med slätända.
Färg: Vit. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Pris
2829897	50	67,2
2829898	75	93,8
2829899	110	139,5

Rörklammer för upphängning och fixering



Samtliga artiklar säljs i förpackning.
Material: Stål/EPDM. Färg: Zink/svart

Artikelnr	Dim utv mm	B	Pris
2829912	75		219,5
2829913	110		253
2829914	125	B	329
2829946	160		423
2829966	200		478

Fixerklammer



Färg: Zink/svart. Material: Stål/EPDM

Artikelnr	Dim utv mm	Pris
2829915	50	55,2
2829984	75	103
2829985	110	119,5
2829987	160	214
2829967	200	246

Styrklammer



Färg: Zink/svart. Material: Stål/EPDM

Artikelnr	Dim utv mm	B	Pris
2829919	50		55,2
2829988	75		102,5
2829989	110		119,5
2829990	125	B	154
2829991	160		214
2829968	200	B	279

Skruvstift



Färg: Silver. Material: Stål

Artikelnr	Dim utv mm	Pris
3808977	M8 x 80	9,65
3808978	M10 x 100	17,5

Tätningsring EPDM Raupiano plus



Färg: Svart. Material: EDPM

Artikelnr	Dim utv mm	B	Pris
2750040	40	B	13,15
2750041	50	B	14,25
2750042	75	B	32,8
2750043	90	B	37,2
2750044	110		42,8
2750045	125	B	90,4
2750046	160	B	93,4
2750047	200	B	95

Förankringsboja



Ökar styrkan i sammanfogning och förhindrar att rör glider isär vid högre belastning. Spillvattensystemet klarar max 2 bar. Säljes styckvis.
Färg: Svart. Material: Polyamid

Artikelnr	Dim utv mm	Pris
2829979	75	398
2829980	110	445
2829982	160	880
2829983	200	1.530

Skarvrör



Färg: Vit. Material: PP. Styvhetsklass: 4 SN. Standard: 1451 EN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 98 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2829877	110	Muff x slätända	238

Glidmedel vattenbas 500 ml



Glidmedel för ljuddämpat inomhusavlopp.
Färg: Vit

Artikelnr	Stl ml	Pris
3136147	500	203,5

PP-rör Silent Geberit

Silent-PP rör, 1 muff



För spillvatten inomhus. Kan anslutas mot markavlopp inom byggnad (OBS! får inte användas som markavlopp).
Utförande muff: 1 muff. Färg: Svart. Material: PP. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Godstj lek mm	L m	B	Pris
2710527	50	2,0	0,25		55,4
2710543	50	2,0	1,00		115,5
2710559	50	2,0	2,00		242
2710567	50	2,0	3,00		378
2710528	75	2,6	0,25		105
2710536	75	2,6	0,50		144,5
2710544	75	2,6	1,00		198
2710560	75	2,6	2,00		378
2710568	75	2,6	3,00		568
2710537	90	3,1	1,00	B	189,5
2710545	90	3,1	1,00		302
2710561	90	3,1	1,00	B	556
2710530	110	3,6	0,25		139,5
2710538	110	3,6	0,50		212
2710546	110	3,6	1,00		334
2710554	110	3,6	1,50		469
2710562	110	3,6	2,00		632
2710570	110	3,6	3,00		902
2710572	160	5,2	3,00		1.940

Rördelar Silent PP Geberit

Dubbelmuff



Material: PP. Tätning: EPDM. Styvhetsklass: 4 SN. Färg: Svart. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710657	50	2muff	77,4
2710658	75	2muff	102
2710659	90	2muff	164
2710660	110	2muff	178,5
2710662	160	2muff	500

Skjutmuff



Tätning: EPDM. Material: PP. Styvhetsklass: 4 SN. Färg: Svart. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710666	50	2muff	77,4
2710667	75	2muff	102
2710668	90	2muff	164
2710669	110	2muff	178
2710672	160	2muff	500

Grenrör 45°



Vinkel: 45 gr. Avstick: 45 gr. Material: PP. Styvhetsklass: 4 SN. Färg: Svart. Min temperatur: -10 °C. Tätning: EPDM. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710737	50	2muff	122
2710739	75-50	2muff	174
2710740	75	2muff	189
2710742	90-75	2muff	289
2710745	110-50	2muff	312
2710746	110-75	2muff	319
2710748	110	2muff	291
2710752	160-110	2muff	1.125
2710754	160	2muff	1.705

Grenrör 87,5°



Vinkel: 87,5 gr. Avstick: 87,5 gr. Material: PP. Styvhetsklass: 4 SN. Färg: Svart. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710758	50	2muff	136,5
2710760	75-50	2muff	189
2710761	75	2muff	189
2710763	90-75	2muff	289
2710767	110-50	2muff	314
2710768	110-75	2muff	319
2710765	110	2muff	308

Korsgrenrör 87,5°



Vinkel: 87 gr. Avstick: 87,5 gr. Material: PP. Färg: Svart. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710784	110	3muff	1.380

Böj med 1 muff 15°



Material: PP. Vinkel: 15 gr. Färg: Svart. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710686	50	1muff	68
2710687	75	1muff	102
2710688	90	1muff	148,5
2710690	110	1muff	160
2710692	160	1muff	478

Böj med 1 muff 30°



Material: PP. Färg: Svart. Vinkel: 30 gr. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710695	50	1muff	61,2
2710696	75	1muff	102
2710697	90	1muff	148,5
2710698	110	1muff	160
2710700	160	1muff	478

Böj med 1 muff 45°



Material: PP. Färg: Svart. Vinkel: 45 gr. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710703	50	1muff	53,8
2710704	75	1muff	98,2
2710705	90	1muff	134,5
2710706	110	1muff	134,5
2710708	160	1muff	478

Böj med 1 muff 67,5°



Material: PP. Färg: Svart. Vinkel: 67,5 gr. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710714	110	1muff	168,5

Böj med 1 muff 87,5°



Material: PP. Färg: Svart. Vinkel: 87,5 gr. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710719	50	1muff	68
2710721	75	1muff	136,5
2710722	90	1muff	148,5
2710723	110	1muff	155,5
2710725	160	1muff	734

Förminskning



Material: PP. Tätning: EPDM. Färg: Svart. Styvhetsklass: 4 SN. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710642	75-50	1muff	100
2710647	110-50	1muff	138,5
2710649	110-75	1muff	148,5
2710652	160-110	1muff	400

Förminskning excentrisk



Tätning: EPDM. Material: PP. Färg: Svart. Styvhetsklass: 4 SN. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710845	75-50	1muff	100
2710645	90-75	1muff	134,5
2710848	110-50	1muff	138,5
2710849	110-75	1muff	148,5
2710650	110-90	1muff	160

Plugg



Färg: Svart. Material: PP. Styvhetsklass: 4 SN. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710617	50	Slätända	77,4
2710618	75	Slätända	100
2710620	110	Slätända	223,5
2710623	160	Slätända	377

Rensrör



Färg: Svart. Material: PP. Styvhetsklass: 4 SN. Tätning: EPDM. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Dim utv mm	Utf muff	Pris
2710610	75	1muff	306
2710612	110	1muff	450
2710615	160	1muff	1.370

Rörsvep



Material: Stål. Färg: Svart

Artikelnr	Dim utv mm	Utf muff	Pris
3814508	50	För fixpunkt	65,4
3814509	75	För fixpunkt	113
3814511	110	För fixpunkt	120,5
3814513	160	För fixpunkt	239

Gängstång



Artikelnr	Dim utv	L m	Mtrl	Pris
3800011	M10	500	Stål	151

WC-anslutning



2710631



2710632

Dimension utvändig: 110 mm. Material: PP. Tätning: EPDM. Styvhetsklass: 4 SN. Färg: Svart. Min temperatur: -10 °C. Max temperatur: 90 °C

Artikelnr	Utf muff	Vinkel gr	Pris
2710631	1muff, rak	-	564
2710632	1muff, böj	87,5	598

Stuprörsavlopp rör och delar

Lövavskiljare “Lövis”



Svart



Vit

Självrensande lövavskiljare, enkelt och effektivt installerat filter som ansluts nedtill på stuproret. Automatiskt självrensande från löv, mindre kvistar med mera.

Artikelnr	Dim mm	Höjd mm	Färg	Pris
2417349	110	340	Vit	306

Artikelnr	Dim mm	Höjd mm	Färg	Pris
2348744	110	340	Svart	306
9107380	110	340	Ljusgrå	306

Lövavskiljare vandalsäker



Vit



Svart



Galvaniserad

Vandalsäkrad lövavskiljare, enkelt och effektivt installerat filter som ansluts nedtill på stupröret. Automatiskt självrensande från löv, mindre kvistar med mera. Anslutet galler i rostfritt stål. Avståndet mellan ribborna är ca 5 mm. Passar rördimensioner upptill 110 mm. Övriga dimensioner anpassas via Muffar. Gallret kan tas bort och bytas ut utan verktyg om så önskas. 2 mm stålplåt galvaniserad eller elförzinkad med pulverlack.

Artikelnr	Dim mm	Höjd mm	Färg	B	Pris
2348756	97	340	Vit	B	3.840
2348757	97	340	Svart		3.840
2348758	97	340	Galv		3.710

Renstratt för regnvatten



Svart



Vit

Renstratt, enkelt och effektivt installerat filter som ansluts nedtill på stupröret. Låg inbyggnadshöjd. Längd: 220 mm

Artikelnr	Dim mm	Höjd mm	Färg	Pris
9504004	90	135	Vit	192,5
2348506	90	135	Svart	192,5

Flerstegsmuff för regnvatten



Krävs för installation av renstratt eller lövavskiljare där äldre dagvattenrör är installerade,dvs mindre diameter än 100 mm.

Artikelnr	Dim mm	Färg	Pris
9504006	50-80	Vit	62,2
9504008	50-80	Svart	62,2

Markavloppsrör 110-400 PVC/PP

Markrör släta PP



Klass SN8. Enligt INSTA SBC 1852.

Artikelnr	Dim mm	Dim inv mm	L m	Pris
2353996	110	104	1	341
2353991	110	104	3	654
2353986	110	104	6	1.210
2353997	160	151	1	712
2353992	160	151	3	1.400
2353987	160	151	6	2.530
2353998	200	188	1	1.160
2353993	200	185,6	3	2.220
2353988	200	188	6	4.030
2354906	250	232	6	6.300
2354909	315	292	6	9.725
2354911	400	373	6	18.500
534120	110	104	6	61.350
534122	160	151	6	71.850

Markrör släta PVC



Klass SN8. Enligt INSTA SBC 1401.

Artikelnr	Dim mm	Dim inv mm	L m	Pris
2350403	110	104	1	662
2350205	110	104	3	828
2350007	110	104	6	940
2350411	160	151	1	1.070
2350213	160	151	3	1.335
2350015	160	151	6	2.020
2350429	200	188	1	2.660
2350221	200	188	3	3.800
2350023	200	188	6	5.450
2350437	250	235	1	3.640
2350239	250	235	3	5.600
2350031	250	235	6	8.050
2350445	315	297	1	4.630
2350247	315	297	3	10.025
2350049	315	297	6	12.500
2350452	400	377	1	6.700
2350254	400	377	3	15.600
2350056	400	377	6	18.500

Markavloppsrör Ultra Classic

PP-rör Ultra Classic



Klass SN8. Enligt INSTA SBC EN13476. Vit insida.

Artikelnr	Dim mm	Dim inv mm	L m	B	Pris
2370163	110	102,2	1	B	538
2370164	110	102,2	3		660
2370165	110	102,2	6		1.025
2370166	160	148,4	1	B	768
2370167	160	148,4	3		1.280
2370168	160	148,4	6		2.250
2370238	200	185,0	3		3.240
2370239	200	185,0	6		4.460
2370240	250	231,0	3	B	4.680
2370241	250	231,0	6		6.475
2370242	315	291,6	3	B	7.425
2370243	315	291,6	6	B	10.925
2370244	400	370,0	3	B	11.350
2370245	400	370,0	6	B	17.200
534012	110	102,2	6		47.600
534013	160	148,4	6		60.500

Markavloppsrördelar PVC/PP

PP-Mark Böj



Markböj i PP med gummitätning. Slätt för utomhusavlopp, muff x slätända. Max temperatur +60 °C. Standard: EN 1852-1

Artikelnr	Dim mm	Vinkel	Pris
2353933	110	15°	110
2353928	110	30°	110
2353923	110	45°	110
2353918	110	88,5°	139
2354018	160	7,5°	940
2353934	160	15°	221,5
2353929	160	30°	226
2353924	160	45°	255
2353919	160	90°	318
2353935	200	15°	526
2353930	200	30°	526
2353925	200	45°	526
2353920	200	88,5°	874
2353936	250	15°	1.720
2353931	250	30°	1.850
2353926	250	45°	1.850
2353921	250	88,5°	1.925
2353937	315	15°	2.660
2353932	315	30°	2.580
2353927	315	45°	3.300
2353922	315	88,5°	2.800
2353891	400	15°	5.250

Artikelnr	Dim mm	Vinkel	Pris
2353890	400	30°	5.200
2353889	400	45°	7.200
2353888	400	88,5°	6.425

PP-Mark Böj



Två muffar, svängt utförande.
Standard: EN 1852-1

Artikelnr	Dim mm	Vinkel	Pris
2353973	110	90°	229
2354284	160	90°	423

PP-Mark Böj allmuffat



2 muff.
Standard: EN 1852-1

Artikelnr	Dim mm	Vinkel	B	Pris
2353939	110	15°		183,5
2353938	110	30°		165
2353917	110	45°		164
2353916	110	88,5°		174,5
2354281	160	15°	B	319
2354282	160	30°	B	374
2354283	160	45°		300

PP-Mark dubbelmuff



Mark dubbelmuff i PP med gummitätning. Slätt för utomhusavlopp, 2 muff. Max temperatur +60 °C.
Standard: EN 1852-1

Artikelnr	Dim mm	Pris
2354028	110	117
2354030	160	271
2354031	200	950
2353897	250	1.170
2353898	315	2.000
2353899	400	4.210

PP-Mark skjutmuff



Mark skjutmuff i PP med gummitätning. Slätt för utomhusavlopp, 2 muff. Max temperatur +60 °C.
Standard: EN 1852-1

Artikelnr	Dim mm	Pris
2353956	110	128
2353957	160	259
2353958	200	950
2353959	250	1.170
2353960	315	2.000
2353980	400	4.210

PP-Mark grenrör 45°



Mark grenrör i PP med gummitätning. Slätt för utomhusavlopp, 2 muff x slätända. Max temperatur +60 °C.
Standard: EN 1852-1

Artikelnr	Dim mm	Dim ansl mm	Vinkel	Pris
2353940	110	110	45°	134
2353941	160	110	45°	285
2353942	160	160	45°	508
2353945	200	200	45°	1.450
2353943	200	110	45°	1.345
2353944	200	160	45°	1.015
2353946	250	110	45°	2.060
2354415	250	160	45°	1.910
2353948	250	200	45°	2.510
2353949	315	110	45°	2.720
2354416	315	160	45°	3.110
2353951	315	200	45°	5.750
2353952	315	250	45°	12.250
2353892	400	110	45°	8.875
2353893	400	160	45°	11.675
2353894	400	200	45°	10.825
2353895	400	250	45°	12.800
2353896	400	315	45°	15.900

PP-Mark allmuffat grenrör



2353954



2354016



2354286, 2354287

Slätt, för utomhusavlopp.
Standard: EN 1852-1

Artikelnr	Dim mm	Dim ansl mm	Vinkel	B	Pris
2353954	110	110	45°		246
2354016	110	110	90°		221
2354286	160	110	45°		452
2354287	160	160	45°	B	656

PP-Mark förminskningrör



Mark förminskningsrör i PP med gummitätning. Slätt för utomhusavlopp, slätända x muff, excentrisk. Max temperatur +60 °C.
Standard: EN 1852-1

Artikelnr	Dim mm	Dim ansl mm	Pris
2353963	160	110	193
2353964	200	160	440
2353965	250	200	1.315
2353966	315	250	2.060
2353967	400	250	7.000
2353968	400	315	3.470

PP-Mark genomgångsrör



Genomgångsrör, slätt för utomhusavlopp. För ingjutning, sandad med oljebeständing tätningsring. Tillverkat i PP med TPE-tätning. Max temperatur: 60 °C.
Standard: EN 1852-1

Artikelnr	Dim mm	Pris
2370122	110	696
2370123	160	1.035

PP-Mark rensrör med lock



Slätända x muff.
Standard: EN 1852-1

Artikelnr	Dim mm	Pris
2353969	110	338
2353970	160	1.005

PP-Mark propp



2353974



2353975



2353976

Slätända.

Artikelnr	Dim mm	Pris
2353974	110	100
2353975	160	135
2353976	200	258

PP-Mark tätningsring



Oljebeständig.

Artikelnr	Dim mm	B	Pris
534083	400	B	1.820

PVC-Mark böj



88°



45°



30°



15°



7,5°

Markböj i PVC med TPE-tätning. Slätt för utomhusavlopp, muff x slätända. Max temperatur +45°C.
Standard: EN 1401-1

Artikelnr	Dim mm	Vinkel	Pris
2354770	110	15°	125
2354771	110	30°	125
2354772	110	45°	125
2354773	110	88°	138
2354774	160	15°	246,5
2354775	160	30°	290
2354776	160	45°	233
2354778	160	88°	296
2354538	200	7,5°	1.395
2354439	200	15°	808
2354330	200	30°	890
2354231	200	45°	892
2354033	200	88,5°	1.240
2354447	250	15°	2.600
2354348	250	30°	4.690
2354249	250	45°	5.350
2354762	250	87,5°	5.350
2354454	315	15°	3.950
2354763	315	30°	3.950
2354256	315	45°	8.025
2354783	315	87,5°	8.025
2354462	400	15°	9.550
2354786	400	30°	10.950
2354264	400	45°	16.600
2354787	400	87,5°	17.550

PVC-Mark dubbelmuff



Mark dubbelmuff i PVC med gummitätning. Slätt för utomhusavlopp, 2 muff.
Standard: EN 1401-1

Artikelnr	Dim mm	Pris
2354764	110	125
2354765	160	263
2356830	200	1.325
2356848	250	2.250

PVC-Mark skjutmuff



Mark skjutmuff i PVC med gummitätning. Slätt för utomhusavlopp, 2 muff.
Standard: EN 1401-1

Artikelnr	Dim mm	Pris
2354766	110	132,5
2354767	160	263
2355337	200	1.355
2355345	250	2.210
2355352	315	4.300
2355360	400	7.425

PVC-Mark grenrör 45°



2354686, 2354736, 2354761



2354779, 2354781, 2354645, 2354678, 2354728, 2354777



2354780, 2354652, 2354660, 2354694, 2354742, 2354744, 2354743, 2354769, 2354785

Mark grenrör i PVC med gummitätning. Slätt för utomhusavlopp, 2 muff x slätända.
Vinkel: 45°. Standard: EN 1401-1

Artikelnr	Dim mm	Dim ansl mm	B	Pris
2354779	110	110		157
2354780	160	110		358
2354781	160	160		481
2354652	200	110		1.140
2354660	200	160		1.490
2354645	200	200		2.170
2354686	250	110		5.425
2354694	250	160		5.525
2354742	250	200		6.650
2354678	250	250		8.925
2354736	315	110		7.025
2354744	315	160		7.200
2354743	315	200		9.750
2354769	315	250		11.100
2354728	315	315		13.750
2354785	400	110		46.600
2354761	400	160	B	19.500
2354777	400	400		36.200

PVC-Mark förminskning



Mark förminskningsrör i PVC med gummitätning.
Slätt för utomhusavlopp, slätända x muff, excentrisk.
Standard: EN 1401-1

Artikelnr	Dim mm	Dim ansl mm	Pris
2354768	160	110	192,5
2355626	200	160	548
2355634	250	200	1.660
2355642	315	250	5.150
2355659	400	315	8.225

PVC-Mark genomgångsrör



Genomgångsrör, slätt för utomhusavlopp, med oljebeständig tätningsring. Tillverkat i PVC med SBR-tätning. Max temperatur: 45 °C.
Standard: EN 1401-1

Artikelnr	Dim mm	B	Pris
2355733	200		2.630
2355758	315	B	Offereras

PVC-Mark renslock med stos



Standard: EN 1401-1

Artikelnr	Dim mm	Pris
2356186	160	810
2356194	200	986

Sadelgrenrör för betongrör



Levereras med rostfria spännband.
Vinkel: 45 gr. Standard: EN 1401-1

Artikelnr	Dim mm	Dim ansl mm	B	Pris
2356772	225	110	B	7.175
2356798	225	160		8.250
2356806	300	160	B	9.650

Skarvrör (teleskoprör)



Uponor PVC skarvrör/teleskopsrörpropp med extra lång muff.
Utförande: Slätända x muff, för utomhusavlopp.
Standard: EN 1401-1. Längd: 400 mm

Artikelnr	Dim mm	Pris
2356210	110	844
2356244	160	1.375

Övergång Plastmuff / betong spetsända



Inklusive gummiring.
Standard: EN 1852-1

Artikelnr	Dim mm	Dim ansl mm	Pris
2370119	110	100	372
2370120	160	150	610

Övergångsrör



Med krympmuff, övergång från gjutjärn till plastmuff.
Standard: EN 1401-1

Artikelnr	Dim mm	Dim ansl mm	B	Pris
2354918	110	100	B	405
2354926	160	150		706
2354934	200	200		1.020

Övergångsrör



Med krympmuff,övergång från betong slätända till plastmuff.
Standard: EN 1401-1

Artikelnr	Dim mm	Dim ansl mm	Pris
2355014	110	100	638
2355022	160	150	1.225
2355030	200	225	1.115
2355055	315	300	1.925

Övergångsrör



2355032



2355170, 2370121



2355162

Plast slätända till betong muff. Dim 200 inkl. tätningsring betongmuff.

Artikelnr	Dim mm	Dim ansl mm	B	Pris
2370121	110	100		674
2355162	160	150		716
2355170	200	225		1.435
2355032	315	300	B	4.150

Betongrörsanslutning



Standard: EN 1401-1

Artikelnr	Dim mm	Dim ansl mm	Pris
2355155	110	100	1.035
2355163	160	150	1.300

Inhuggningsmuff



Max temperatur: 90 °C

Artikelnr	Dim mm	Pris
2370125	110	822
2356319	160	1.840
2356327	200	2.690

PVC-Mark propp



PVC propp för installation i muffen.
Standard: EN 1401-1

Artikelnr	Dim mm	Pris
2354782	110	98,4
2356038	200	418

Artikelnr	Dim mm	Pris
2356046	250	2.520
2356053	315	2.820
2356061	400	4.320

Markavloppsrör och delar Ultra Double

Markavloppsrör Ultra Double



Markavloppsrör SN8 i PP, röd/brun med ljus insida och integrerad muff samt NPM godkännande

Artikelnr	Dim mm	Dim inv mm	L m	B	Pris
2340387	200	175	3		2.570
2340388	200	175	6		3.700
2340389	250	220	3		3.910
2340390	250	220	6		6.375
2340391	315	277	3		5.675
2340392	315	277	6		8.925
2340323	450	400	3		7.825
2340324	450	400	6		12.500
2340325	560	500	3	B	18.250
2340326	560	500	6	B	24.450
2340329	684	600	2,8	B	22.800
2340328	684	600	6	B	29.800

Böj 15°



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2370035	200	55	1.115
2370036	250	32	1.715
2370037	315	15	4.290
2370056	450	4	11.825
2370057	560	4	19.200

Böj 30°



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2370032	200	55	1.120
2370033	250	23	3.500
2370034	315	10	7.075
2370054	450	4	16.700

Artikelnr	Dim mm	Ant/fp STK	Pris
2370055	560	2	24.900

Böj 45°



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	B	Pris
2370029	200	45		1.145
2370030	250	25		2.610
2370031	315	11		4.690
2370052	450	4		19.150
2370053	560	-	B	29.050

Böj 90°



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2370026	200	33	2.630
2370027	250	17	4.530
2370028	315	8	12.950

Grenrör 45°



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2370040	200	200	20		3.340
2370043	250	200	13		8.875
2370044	250	250	10		11.050
2370047	315	200	6		11.375
2370048	315	250	5	B	15.650
2370049	315	315	5		18.500
2370050	450	200	3		16.300
2370151	450	250	-	B	20.950
2370152	450	315	-	B	24.450
2370059	450	450	2		31.050
2370051	560	200	2	B	27.800
2370061	560	560	1	B	47.750
2370153	560	250	-	B	30.750
2370154	560	315	-	B	34.650

Grenrör 45°



Påstick släta rör. Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2370038	200	110	8		2.000
2370039	200	160	7		2.310
2370041	250	110	1		7.400
2370042	250	160	16		7.675
2370045	315	110	12		9.650
2370046	315	160	12		9.775
2370058	450	160	3		15.250
2370060	560	160	2	B	27.000
2370184	600	160	-	B	46.400
2370185	600	200	-	B	45.350

Dubbelmuff



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	B	Pris
2370078	200	72		1.845
2370079	250	48		2.390
2370080	315	18		4.160
2370081	450	4		7.975
2370082	560	4	B	11.925

Skjutmuff



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2370083	200	65	1.835
2370084	250	36	2.170
2370085	315	22	4.160
2370086	450	1	8.075
2370087	560	4	12.200

Förminskning



Från Ultra muff till slät spetsände. Inklusive tätningsring.
Utförande: Spetsända x muff, excentrisk. Standard: EN 13476-3

Artikelnr	Dim	Ansl	Ant/fp STK	Pris
2370093	200	110	20	788
2370094	200	160	12	902

Förminskning



Från Ultra muff till ultra spetsände. Inklusive tätningsring största dimensionen.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2370095	250	200	10		1.485
2370096	315	200	96		3.720
2370097	315	250	14		4.580
2370098	450	250	6		8.925
2370099	450	315	6		10.275
2370100	560	315	4	B	15.500
2370101	560	450	4	B	17.150

Övergång Ultra till släta



Släta rör Ultra spets / släta rör muffs. Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	Pris
2370075	450	400	5	7.175
2984020	560	500	1	16.950
2984024	200	200	18	1.575
2984025	250	250	10	2.820
2984026	315	315		4.220

Övergång US/GJS



Ultra spets/gjutjärnsspetsände. Exklusive gummiring. Material: PP.

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2370077	200	200	24	B	1.480

Övergång Ultra till betongmuff



Ultra spets/bet muff. Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	Pris
2370068	200	225	12	2.060
2370069	250	225	10	2.480
2370070	315	300	18	8.500
2370071	450	400	9	12.350

Övergång Ultra till betong spetsända



Ultra spets/bet spets. Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	Pris
2370062	200	225	18	2.500
2370063	250	225	18	4.090
2370064	315	300	6	7.275
2370065	450	400	2	10.875

Propp



Inkulsive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	B	Pris
2370088	200	24		654
2370089	250	13		1.505
2370090	315	21		3.130
2370091	450	9		4.060
2370092	560	4	B	7.275

Tätningsringar Ultra Double



För Ultra Double markavloppsrör. Svart. SBR, SS-EN 681-1.
Antal/förpackning: 1 000 STK

Artikelnr	Dim mm	Utför	Pris
2340393	200	Ultra Double	169
2340394	250	Ultra Double	246
2340395	315	Ultra Double	326

Tätningsring IQ



Uponor tätningsringar.
Material: SBR

Artikelnr	Dim mm	Utför	B	Pris
2701026	200	IQ		197
2701027	300	IQ		291
2701028	400	IQ/Ultra Double		478
2701030	500	IQ/Ultra Double		646
2701031	600	IQ/Ultra Double		1.030
2701032	800	IQ		1.765
2701033	1000	IQ	B	3.460
2701034	1200	IQ	B	6.875

Tätningsringar, oljebeständig Ultra Double



Material: NBR

Artikelnr	Dim mm	B	Pris
2340453	200		950
2340454	250		1.390
2340455	315		1.825
2340456	450	B	3.070
2340457	560	B	4.180
2340458	680	B	5.625

Markavloppsrör och delar Ultra Rib

Böj 15°



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2370035	200	55	1.115
2370036	250	32	1.715
2370037	315	15	4.290
2370056	450	4	11.825
2370057	560	4	19.200

Böj 30°



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2370032	200	55	1.120
2370033	250	23	3.500
2370034	315	10	7.075
2370054	450	4	16.700
2370055	560	2	24.900

Böj 45°



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	B	Pris
2370029	200	45		1.145
2370030	250	25		2.610
2370031	315	11		4.690
2370052	450	4		19.150
2370053	560	-	B	29.050

Böj 90°



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2370026	200	33	2.630
2370027	250	17	4.530
2370028	315	8	12.950

Grenrör 45°



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2370040	200	200	20		3.340
2370043	250	200	13		8.875
2370044	250	250	10		11.050
2370047	315	200	6		11.375
2370048	315	250	5	B	15.650
2370049	315	315	5		18.500
2370050	450	200	3		16.300
2370151	450	250	-	B	20.950
2370152	450	315	-	B	24.450
2370059	450	450	2		31.050
2370051	560	200	2	B	27.800
2370061	560	560	1	B	47.750
2370153	560	250	-	B	30.750
2370154	560	315	-	B	34.650

Grenrör 45°



Påstick släta rör. Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2370038	200	110	8		2.000
2370039	200	160	7		2.310
2370041	250	110	1		7.400
2370042	250	160	16		7.675
2370045	315	110	12		9.650
2370046	315	160	12		9.775
2370058	450	160	3		15.250
2370060	560	160	2	B	27.000
2370184	600	160	-	B	46.400
2370185	600	200	-	B	45.350

Dubbelmuff



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	B	Pris
2370078	200	72		1.845
2370079	250	48		2.390
2370080	315	18		4.160
2370081	450	4		7.975
2370082	560	4	B	11.925

Skjutmuff



Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2370083	200	65	1.835
2370084	250	36	2.170
2370085	315	22	4.160
2370086	450	1	8.075
2370087	560	4	12.200

Förminskning



Från Ultra muff till slät spetsände. Inklusive tätningsring.
Utförande: Spetsända x muff, excentrisk. Standard: EN 13476-3

Artikelnr	Dim	Ansl	Ant/fp STK	Pris
2370093	200	110	20	788
2370094	200	160	12	902

Förminskning



Från Ultra muff till ultra spetsände. Inklusive tätningsring största dimensionen.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2370095	250	200	10		1.485
2370096	315	200	96		3.720
2370097	315	250	14		4.580
2370098	450	250	6		8.925
2370099	450	315	6		10.275
2370100	560	315	4	B	15.500
2370101	560	450	4	B	17.150

Övergång Ultra till släta



Släta rör Ultra spets / släta rör muffs. Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	Pris
2370075	450	400	5	7.175
2984020	560	500	1	16.950
2984024	200	200	18	1.575
2984025	250	250	10	2.820
2984026	315	315		4.220

Övergång US/GJS



Ultra spets/gjutjärnsspetsände. Exklusive gummiring. Material: PP.

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2370077	200	200	24	B	1.480

Övergång Ultra till betongmuff



Ultra spets/bet muff. Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	Pris
2370068	200	225	12	2.060
2370069	250	225	10	2.480
2370070	315	300	18	8.500
2370071	450	400	9	12.350

Övergång Ultra till betong spetsända



Ultra spets/bet spets. Exklusive gummiring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	Pris
2370062	200	225	18	2.500
2370063	250	225	18	4.090
2370064	315	300	6	7.275
2370065	450	400	2	10.875

Propp



Inkulsive gummiring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	B	Pris
2370088	200	24		654
2370089	250	13		1.505
2370090	315	21		3.130
2370091	450	9		4.060
2370092	560	4	B	7.275

Tätningsringar Ultra Rib



Material: SBR

Artikelnr	Dim mm	Ant/fp STK	Pris
2370016	200	120	149,5
2370017	250	10	219
2370018	315	10	292
2370019	450	2	506
2370020	560	10	724

Tätningsring oljebeständig



Material: NBR

Artikelnr	Dim mm	Ant/fp STK	B	Pris
2370021	200	10		834
2370022	250	10		1.495
2370023	315	10		1.710
2370024	450	30		3.260
2370025	560	10	B	4.210

Markavloppsrör och delar Pragma

Språng 30°



Utförande: Muff x spetsända. Typ: Dubbelvägg, för utomhusavlopp.

Artikelnr	Dim mm	Mtrl	B	Pris
2340168	400	PP	B	14.550

Grenrör 45°



Dubbelvägg, för utomhusavlopp, 2muff x spetsända, PP.

Artikelnr	Dim mm	Ansl mm	Mtrl	B	Pris
2340193	400	200	PP	B	14.350

Tätningssats Pragma



Klickring och tätningsring för anslutning mot släta rör/rördelar.
Utförande: Med tätning. Typ: För utomhusavlopp.
Material: PP

Artikelnr	Dim mm	B	Pris
2340116	160		209
2340117	200		374
2417391	250		524
2417392	315		622
2417393	400		982
2417395	500	B	1.815

Tätningsring



Typ: För utomhusavlopp

Artikelnr	Dim mm	B	Pris
2340112	160	B	129,5
2340113	200		193
2417389	250		405
2417390	315		624
2417394	400		1.210
2417399	500	B	1.735
2417421	600	B	2.580

Tätningsring oljebeständig



Utförande: Oljebeständig

Artikelnr	Dim mm	B	Pris
2417757	160	B	634
2417758	200		756
2417759	250		1.390
2417760	315		1.580
2417761	400	B	3.350
2417762	500	B	4.310
2417763	630	B	6.475

Markavloppsrördelar Opti Rib

Böj 15°



Exklusive tätningsring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2354039	200	36	1.080
2358695	250	16	1.690
2358696	315	12	4.590
2354076	400	5	6.250

Böj 30°



Exklusive tätningsring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2354038	200	30	1.080
2358697	250	15	1.690
2358698	315	10	3.990
2354072	400	5	7.750

Böj 45°



Exklusive tätningsring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2354037	200	28	1.080
2358699	250	15	1.690
2358700	315	8	3.990
2354069	400	4	6.050

Grenrör 45°



Exklusive tätningsring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2354148	200	200	10		2.800
2358621	250	200	7		5.175
2358622	250	250	6		4.300
2358623	315	200	5		5.300
2358624	315	250	4	B	15.850
2358625	315	315	4		5.550
2354087	400	200	1	B	21.950
2354088	400	250	1	B	23.600
2354089	400	315	1		24.800
2354222	400	400	1		34.500

Grenrör 45°



Avgrening för släta rör exklusive tätningsring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2354147	200	110	14		1.970
2354238	200	160	10		2.160
2358626	250	110	10		2.290
2358627	250	160	8		2.630
2358628	315	110	6		4.130
2358629	315	160	6		4.180
2354085	400	110	1	B	18.050
2354217	400	160	9		18.750
2354218	400	200	1	B	20.400

Dubbelmuff



Exklusive tätningsring.
Utförande: Dubbelmuff. Material: PP. Styvhetsklass: SN8 SN

Artikelnr	Dim mm	Ant/fp STK	Pris
2354011	200	40	922
2354012	250	22	1.385
2354024	315	18	2.000
2354026	400	6	3.450

Skjutmuff



Exklusive tätningsring.
Utförande: 2muff. Typ: Dubbelvägg, för utomhusavlopp. Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2354090	200	45	922
2354091	250	20	1.385
2354092	315	18	2.000
2354093	400	6	3.450

Reduktion



Excentrisk, inklusive tätningsring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2354257	200	110	80		868
2354204	200	160	126		952
2354258	250	200	60		1.415
2358630	315	200	35		5.450
2358631	315	250	30		6.150
2354259	400	200	8	B	18.500
2354126	400	250	1		16.650
2354127	400	315	8		16.650

Övergång



Till slät muff, exklusive tätningsring.
Material: PP. Antal/förpackning: 1 STK

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	Pris
2354225	200	200	1	2.880
2358634	250	250	1	1.085
2358635	315	315	1	7.000
2354260	400	400	1	17.650

Övergång



Till slät spetsände, exklusive tätningsring.
Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	Pris
2354261	200	200	45	1.725
2354253	250	250	11	2.320
2354254	315	315	6	3.460
2354262	400	400	4	5.225

Övergång



Från Opti-rib muff till slät spetsända, exklusive tätningsring.
Antal/förpackning: 1 STK. Material: PP

Artikelnr	Dim mm	Ansl mm	Ant/fp STK	B	Pris
2354267	200	200	1		4.040
2354268	250	250	1		4.120
2354269	315	315	1		6.200
2354265	400	400	1	B	9.125

Propp



Exklusive tätningsring.
Material: PP

Artikelnr	Dim mm	Ant/fp STK	Pris
2354095	200	165	620
2358632	250	85	1.165
2358633	315	21	3.230
2354098	400	12	4.680

Tätningsringar



EPDM.
Standard: EN 681-1

Artikelnr	Dim mm	Pris
2502902	200	133
2502899	250	122,5
2502900	315	240,5

Övergångskopplingar Votec

Övergångskopplingar raka



Vi rekommenderar att ni mäter rören för att vara säkra på att välja en koppling som passar eftersom storlekarna på rören kan variera något beroende på tillverkare och ålder. Kopplingarna är tillverkade av EPDM gummi. Spännbanden är tillverkade av syrafast rostfritt stål. SWEDCERT typgodkännande nr. 0877.

Artikelnr	Sp vidd	Passar	Pris
3109654	50-65/ 50-65	50 MA, 50 PVC	568
3109616	70-88/ 70-88	75 MA, 75 PVC, 65/75 NR	522
3109615	100-115/ 100-115	100 MA, 110 PVC, 100 NR, 100 RF	602
3109644	145-165/ 145-165	150 MA, 160 PVC, 150NR, 150RF, 125LR, 100BTG	1.220

Övergångskopplingar reducerade centrisk



3109643, 3109649



3109645, 3114348, 3109656, 3109590, 3109617



3109646, 3109652



3109657, 3109655



3109648

Kopplingarna är tillverkade av EPDM gummi. Spännbanden är tillverkade av syrafast rostfritt stål. SWEDCERT typgodkännande nr. 0877. Vi rekommenderar att ni mäter rören för att vara säkra på att välja en koppling som passar eftersom storlekarna på rören kan variera något beroende på tillverkare och ålder.

Artikelnr	Dim justerb mm	Passar	Pris
3109645	70-88/50-65	75 MA, 75 PVC, 65/75 NR TILL 50 MA, 50 PVC	461
3114348	70-88/60-76	75 MA, 75 PVC TILL 65/75 NR till 75PVC, 75MA	574
3109656	100-115/ 70-88	100MA, 110PVC, 100NR, 100RF till 75MA, 75PVC, 65/75NR	644
3109655	110-125/ 100-115	100 MA, 110PVC, 100G, 125PE till 100MA, 110PVC,100NR, 100RF	732
3109590	120-135/100-115	125PE, 100LR till 100MA, 110PVC, 100NR, 100RF	864
3109646	140-155/ 100-115	125G, 140PE, 100BTG till 100MA, 110PVC, 100NR, 100RF	836
3109643	160-180/ 100-115	150MA, 160PVC, 150NR, 150G, 125BTG, 180PE till 100MA, 110PVC, 100NR, 100RF	988
3109657	160-180/ 145-165	150MA, 160PVC, 150NR,150G, 125BTG,180PE till 150MA, 160PVC, 150NR,150RF, 125LR, 100BTG	1.070
3109617	180-200/ 145-165	200PVC, 150LR, 150ÄBTG TILL 150MA, 160PVC, 150NR, 150RF, 125LR, 100BTG	1.345
3109648	195-215/ 100-115	200MA, 200PVC, 200RF, 150BTG, 150ÄBTG TILL 100MA, 110PVC, 100NR, 100RF	1.525
3109649	195-215/ 145-165	200MA, 200PVC, 200RF, 150BTG, 150ÄBTG, TILL 150MA, 160PVC, 150NR, 150RF, 125LR, 100BTG	1.435
3109652	280-300/ 235-255	250LR, 225ÄBTG, 280PE, TILL 250PVC, 225NR, 200LR	2.370

Övergångskopplingar reducerade excentrisk



Kopplingarna är tillverkade av EPDM gummi. Spännbanden är tillverkade av syrafast rostfritt stål. SWEDCERT typgodkännande nr. 0877. Vi rekommenderar att ni mäter rören för att vara säkra på att välja en koppling som passar eftersom storlekarna på rören kan variera något beroende på tillverkare och ålder.

Artikelnr	Dim justerb mm	Passar	Pris
3109647	180-200/ 100-115	200PVC, 150LR, 150ÄBTG TILL 100MA, 110PVC, 100NR, 100RF	1.665
3109650	280-300/145-165	250LR, 225ÄBTG, 280PE TILL 150MA, 160PVC, 150NR, 150RF, 125LR, 100BTG	2.890
3109651	280-300/ 180-200	250LR, 225ÄBTG, 280PE TILL 200PVC, 150LR, 150ÄBTG	2.390

Slangklämmor för övergångskopplingar



Slangklämmor för Votec övergångskopplingar. Tillverkade av syrafast rostfritt stål.

Artikelnr	Dim justerb mm	Till koppling	Pris
534300	27-51	9105146	56,8
534302	55-85	3109645 B, 3109654 A/B	65,2
534304	63,5-114	3109654 A/B	72,4
534308	88,9-140	3109590 B, 3109615 A/B, 3109643 B, 3109646 B, 3109647 B, 3109648 B, 3109655 B, 3109656 A	80,4
534310	114-165	310 96 55 A	80,4
534314	127-178	310 96 46 A	92,4
534316	133-184	3109617 B,3109644 A/B, 3109649 B, 3109650 B, 3109657 B	95
534320	165-216	3109643 A,3109657 A	97
534322	178-229	3109617 A,3109647 A, 3109651 B	103,5
534324	184-235	3109648 A,3109649 A	108
534326	222-273	310 96 52 B	120,5
534328	290-324	3109650 A,3109651 A, 3109652 A	144,5

Övergångskopplingar Aband

Övergångskoppling



EPDM-gummi, flex stam.

Artikelnr	Dim mm	Utför	Pris
3108640	200-225 x 160-175	Förminskad	2.610

Tillbehör för PVC och PP-rör

Anborrningsmanschett, med rörstopp Votec



Genomföringstätning för inkommande ledning till brunn eller rörledning. Manschetten är försedd med rörstopp.
Typ: Manschett. Längd: 60 mm. Standard: EN 681-1 EN. Utförande: För rör på korrugerade brunnar av plast

Artikelnr	Dim mm	Dim borrhål mm	Pris
2435251	110	127	223
2435252	160	177	361

Anborrningsmanschett, utan rörstopp Votec



2201009, 2201010



2358706



2435244



2435245



2435247



2435248



2435249



2435250

Genomföringstätning för inkommande ledning till brunn eller rörledning. Manschetten är utan rörstopp.

Artikelnr	Dim mm	Dim borrhål mm	L mm	Pris
2201009	110	121	60	271
2435244	110	138	70	273
2435248	110	138	90	383
2201010	160	171	60	421
2435245	160	186	70	482
2435249	160	186	90	578
2358706	200	210	60	712
2435247	200	226	70	530
2435250	200	226	90	746

Forsheda anborrningmanschett 910/911



Material: EPDM. Passar rörtyp: Plast

Artikelnr	Dim inv mm	Dim utv mm	Pris
2354822	50	75	207
2354823	63	89	261
2354833	250	276	766
2354837	315	341	980
2354839	400	426	1.095

Forsheda anborrningsmanschett 945



IBECO anborrningsmanschett Forsheda 945 svart. Material: SBR. Typ: Manschett. Passar rörtyp: Plast.

Artikelnr	Dim inv mm	Dim utv mm	Pris
2354871	250	276	1.125
2354872	315	341	1.340
2354873	400	426	1.600

Radontätning VOTEC



Votec Radontätning används för tätning av plast avloppsrör vid ingjutning i betonggolv och väggar. Tätningsringen är avsedd för radon eller vatten. De är tillverkade enligt EN 681-1 och har typgodkännande nr. SC1225-16. Slangklämma W5 medföljer.

Artikelnr	Dim mm	Pris
4035260	22-25	418
4035253	28-32	421
4035254	40	426
4035255	50	433
4035256	75	438
4035257	110	465
4035261	125	572
4035262	132	572
4035263	140	570
4035258	160	572
4035259	200	728

Brunnstätning



Typ: Brunnstätning

Artikelnr	Passar rördim mm	Dim inv mm	Dim utv mm	Pris
9861600	50	40	250	38,8
9861601	75	67	268	42,4
9861602	100	100	300	48
9861603	160	130	350	59,2

Ringspärrnyckel



Ringspärrnyckel för rörkopplingar. 7/16” passar till 200-356 mm kopplingar, 1/2” passar till 358-508 mm kopplingar.

Artikelnr	Passar	B	Pris
3109630	7/16”, 250-356 mm		1.920
3109631	1/2”, 385-508 mm / 9/16” 508 - mm	B	2.060

Fixverktyg



Fixverktyg med backar till 110-160-200mm för markavloppsrör.

Artikelnr	Dim mm	Färg	Pris
2360475	110, 160 och 200	Blå	16.350

Dräneringsrör PE

Dräneringsrör av PE



Avsett för dränering i normaljordar.

Artikelnr	Dim utv mm	Dim inv mm	L m	Pris
2416014	60	50	50	45,6
9519351	93	80	30	82,6
2416139	93	80	50	82,6
2416145	110	98	50	99,2

Dräneringsrör av PEH



Med muff, fullslitsad. Pris per meter. Total längd = 228 meter (längd per rör= 4 meter), säljs i bunt om 57 stycken.

Artikelnr	Dim utv mm	Dim inv mm	L m	Pris
2416408	110	95	4	70
2416008	160	139	6	149
630030	110	97	228	15.000

Fullslitsade dräneringsrör



Fullslitsade dräneringsrör med muff.

Artikelnr	Dim utv mm	Dim inv mm	L m	B	Pris
2700940	225	196	6		502
2700941	338	296	6	B	1.070
2700942	450	393	6	B	1.760

Toppslitsade dräneringsrör



Toppslitsade 6-meters dräneringsrör med muff.

Artikelnr	Dim utv mm	Dim inv mm	L m	B	Pris
2441099	110	95	6	B	566
2441118	160	138	6		221
2700926	225	196	6		502
2700928	338	296	6	B	1.070
2700943	450	393	6	B	1.760

Skarvmuff av PE



Artikelnr	Dim mm	Pris
2416097	60	76,4
2414529	110	56

Övergång IQ till slätt



Passar IQ rör spetsända och slät muff. Dim 400 se Ultra Rib delar.
Standard: EN 13476-3.

Artikelnr	Dim mm	Ansl mm	L mm	Pris
2415067	200	200	225	1.395
2415068	300	315	375	4.050

Grenrör av PE



Artikelnr	Dim mm	Utför	Mtrl	Pris
2416204	60	3muff	PE	216,5

Dräneringsrör PVC

Standard av PVC



Slitstyp 1, enligt SS 3520.

Artikelnr	Dim utv mm	Dim inv mm	L m	B	Pris
2372159	58	50	50		42,2
2372456	58	50	250		38,6
2372460	74	65	50	B	50,4
2372464	74	65	200	B	39,4
2371938	92	80	30		86,6
2371953	92	80	60		88,6
2372266	92	80	150		88,6
2372175	128	113	50		119,5
2372071	128	113	75		115,5
2372183	160	145	50		179

Dräneringsrör special PVC



Slitstyp 3, enligt SS 3520.

Artikelnr	Dim utv mm	Dim inv mm	L m	B	Pris
2372508	92	80	60		85,2
2372522	92	80	150	B	81,8

Dräneringsrör med kokosfilter



Slitstyp1, enligt SS 3520. Säljes i ring.

Artikelnr	Dim utv mm	Dim inv mm	L m	Pris
2373025	58	50	150	62,4
2373041	92	80	75	123
2373066	128	113	50	231
2373076	160	145	50	285

Dräneringsrördelar PVC

Grenrör



2373173



2373183



2373165, 2373140, 2373181

Av PVC.

Artikelnr	Dim	Avstick mm	Vinkel gr	B	Pris
2373140	58	58	90		238
2373165	92	92	90		257
2373183	128	92	75	B	482
2373181	128	128	90		510
2373173	160	160	75	B	880

Sadelgenrör 75°



Av PVC.

Artikelnr	Dim	Avstick mm	Vinkel	B	Pris
2373348	58	58	75°		253
2373371	92	58	75°		280
2373363	92	92	75°		350
2373397	128	58	75°	B	362
2373405	128	92	75°		460
2373389	128	128	75°	B	480
2373454	160	92	75°	B	642
2373462	160	128	75°	B	838

Skarvmuff



För PVC drän.

Artikelnr	Dim mm	Pris
2373751	58	108
2373769	92	87,4
2373777	128	234,5
2373785	160	376

Ändpropp



För dräneringsrör.

Artikelnr	Dim mm	B	Pris
2373652	58		117,5
2373660	92		128
2373678	128		262
2373686	160	B	542

Förminskning



För dräneringsrör.

Artikelnr	Dim mm	Ansl mm	B	Pris
2373512	92	58		308
2373538	128	92		400
2373546	160	128	B	546

Böj 90°



Av PVC.

Artikelnr	Dim ansl	B	Pris
2373918	92		178
2373934	128	B	255

Vacuumventiler för avlopp

Luftningsventiler Purus



3131133



3131160, 3131161



3131162



3131164



3131166

Dimensionen 1/2", 40, 50, 75 och 110 uppfyller kraven enligt standard SS-EN 12380. Ventilerna är testade att fungera i klimat där temperaturen kan vara -20 °C till +60 °C. Enligt SS-EN 12380 anges luftningsvetilens kapacitet av det luftflöde som passerar ventilen vid ett undertryck av 250 Pa.
Standard: 12380 EN. Max temperatur: 60 °C

Artikelnr	Ansl mm	Kap l/s	Pris
3131133	G15	0,9	256
3131166	40	11,3	328
3131164	40-50/ 75/110	11,3	516
3131162	50/40	11,6	367
3131160	75	35	532
3131161	110	78,6	708

Vakuumventilsats JAFO



Vakuumventil som passar vattenlås / diskbänksvattenlås DB-Lås I och DB-Lås II. Luftningsventilen ansluts till rensrör RSK 8086523 . Luftningsventilen öppnar vid undertryck och släpper in luft i avloppssystemet vilket därmed utjämnar undertrycket så att vattenlåset inte sugs ut. Vid normaltryck och övertryck är luftningsventilen stängd och helt tät. Anslutning invändigt: G = 1 1/2''. Vakuumventil som passar vattenlås / diskbänksvattenlås DB-Lås I och DB-Lås II. Luftningsventilen ansluts till rensrör RSK 8086523 . Luftningsventilen öppnar vid undertryck och släpper in luft i avloppssystemet vilket därmed utjämnar undertrycket så att vattenlåset inte sugs ut. Vid normaltryck och övertryck är luftningsventilen stängd och helt tät. Anslutning invändigt: G = 1 1/2''.

Artikelnr	Ansl	Mod	Funkt	Pris
3131139	G40	Invändig gänga	Monteras i rensrör	522

Vakuumventiler JAFO



3131242



3131243

Excentriska vakuumventiler. JAFO Javac vakuumventiler är konstruerade för att släppa in luft i avloppssystemet när undertryck uppstår, vid t.ex. spolning av WC. Om vattenlåset sugs ur kan installation av en vakuumventil på den del av avloppsröret där utsuget uppstår, förhindra detta. Om vattnet i WC-stolen istället stiger vid spolning, är problemet det motsatta, dvs. övertryck i avloppsröret. Detta beror oftast på en förträngning i avloppssystemet som hindrar vattnet från att rinna ut. Övertryck kan inte avhjälpas med en vakuumventil, utan kräver att avloppssystemet rensas.
Modell: Excentrisk. Standard: EN 12380 A1 EN.
Temperaturområde: -20-+60 °C

Artikelnr	Ansl mm	Kap l/s	Pris
3131243	75/50	16,3	530
3131242	110/75	47,2	628

Vakuumventil JAFO

Junior finns i två dimensioner: Ø 32 och 40 mm. 40-anslutningen kan ändras till 32 mm genom att övergångsnippeln tas av. 40-anslutningen limmas på 32-anslutningen. JAFO vakuumventiler är konstruerade för att släppa in luft i avloppssystemet när undertryck uppstår, vid till exempel spolning av WC. Om vattenlåset sugs ur kan installation av en vakuumventil på den del av avloppsröret där utsuget uppstår, förhindra detta. Om vattnet i WC-stolen i stället stiger vid spolning, är problemet det motsatta dvs. övertryck i avloppsröret. Detta beror oftast på en förträngning i avloppssystemet som hindrar vattnet från att rinna ut. Övertryck kan inte avhjälpas med en vakuumventil, utan kräver att avloppssystemet rensas. Junior vakuumventil passar bland annat i JAFO:s WC-anslutningar med extra inlopp. Den är också lämplig för placering under diskbänk och tvättställ och finns därför även som komplett sats, RSK 3131139 för montering i JAFO rensrör, RSK 8086523.

Artikelnr	Ansl mm	Pris
3131140	32/40	286

Vakuumventil Faluplast



Passar till 1/2" invändig samt till en 3/4" slangnippel.
Material: Vit PVC/ABS.

Artikelnr	Ansl mm	Mod	Kap l/s	Pris
3131134	G15	Utvändig gänga/ slangan-slutning	0,9	209,5

Tillbehör

Rak koppling



1223727, 1223730



1223728, 1223731



1223729, 1223732

Säker lösning för att koppla ihop relinade ledningar med ej relinade ledningar Används för att koppla ihop vertikala ledningar och skapar en tät övergång mellan relinade ledning och ej relinade ledningar.
Färg: Blå

Artikelnr	Dim utv mm	Ant/fp stk	B	Pris
1223727	75	1		355
1223730	75	10	B	2.610
1223728	100	1		473
1223731	100	5		2.070
1223729	160	1		828
1223732	160	5		3.670

STEP-koppling



STEP-kopplingen är en säker lösning för att sammanfoga horisontella relinade ledningar med ej relinade ledningar. Med de traditionella metoder, som idag finns på marknaden kan det uppstå skarvar, vilket ökar risken för läckage och det är svårt att uppnå önskat fall. Med Repipers unika STEP-koppling som är RISE trycktestad kan du uppnå täta kopplingar utan skarvar eller glipor.
Färg: Svart/Blå

Artikelnr	Dim utv mm	Tryck bar	Pris
1223726	75	1	1.455
1223721	100	1	1.915

Grenrörsfoder PJS Liner, single-joint



90 grader



45 grader

Grenfoder som impregneras med härdplast för montering i befintliga grenar i avloppssystem.
Antal/förpackning: 5 stk

Artikelnr	Dim utv mm	Vinkel gr	B	Pris
2594356	75/50	45	B	3.480
2594358	75/75	45	B	3.720
2594360	100/50	45	B	4.250
2594362	100/75	45	B	4.500
2594364	100/100	45	B	4.660
2594432	125/75	45	B	4.560
2594401	125/100	45	B	4.740
2594403	125/125	45	B	5.150
2594351	150/50	45	B	5.675
2594366	150/75	45	B	5.475
2594368	150/100	45	B	5.800
2594405	150/125	45	B	5.900
2594370	150/150	45	B	6.225
2594426	165/100	45	B	5.900
2594431	200/125	45	B	6.800
2594355	50/50	90	B	2.230
2594357	75/50	90	B	3.480
2594354	75/63	90	B	3.720
2594359	75/75	90	B	3.720
2594423	100/40	90	B	4.250
2594361	100/50	90	B	4.250
2594389	100/63	90	B	3.950
2594363	100/75	90	B	4.500
2594365	100/100	90	B	4.660
2594433	125/75	90	B	4.560
2594400	125/100	90	B	4.740
2594402	125/125	90	B	5.150
2594352	150/50	90	B	5.675
2594367	150/75	90	B	5.475
2594369	150/100	90	B	5.800
2594404	150/125	90	B	5.900
2594371	150/150	90	B	6.225

Grenrörsfoder PJS Liner, X-joint



Grenfoder som impregneras med härdplast för montering i befintliga grenar i avloppssystem.

Artikelnr	Dim utv mm	Vinkel gr	B	Pris
2594391	75/75/75	90	B	6.200
2594392	100/75/75	90	B	6.425
2594390	100/100/63	90	B	6.975
2594393	100/100/75	90	B	5.575
2594394	100/100/100	90	B	7.500
2594395	150/75/75	90	B	7.500
2594396	150/100/75	90	B	8.025
2594430	150/100/100	45	B	8.400

Grenrörsfoder PJS Liner, Y-joint



Grenfoder som impregneras med härdplast för montering i befintliga grenar i avloppssystem.

Artikelnr	Dim utv mm	Vinkel gr	B	Pris
2594410	75/75/75	90	B	6.200
2594411	100/75/75	90	B	6.425
2594412	100/100/75	90	B	6.975
2594413	100/100/100	90	B	7.500
2594414	150/75/75	90	B	7.500
2594415	150/100/75	90	B	8.025
2594416	150/100/100	90	B	8.375

Fixtur vit, X-joint



Fixturen fixerar grenrörsfodret vid grenrörsinstallation.

Artikelnr	Dim utv	Vinkel	B	Pris
2594973	100/75/75	90	B	9.200
2594974	100/100/75	90	B	9.200
2594971	100/100/63	90	B	9.200
2594975	100/100/100	90	B	9.200
2594976	150/75/75	90	B	9.900
2594977	150/100/75	90	B	9.900
2594978	150/100/100	90	B	9.900
2594979	150/150/150	90	B	10.125
2594995	150/150/150	90	B	10.125

Fixtur vit, Y-joint



Fixturen fixerar grenrörsfodret vid grenrörsinstallation.

Artikelnr	Dim utv	Vinkel	B	Pris
2594994	100/100/63	90	B	9.200
2594989	100/100/75	90	B	9.200
2594990	100/100/100	90	B	9.200
2594992	150/100/75	90	B	9.900
2594993	150/100/100	90	B	9.900

Fixtur röd, single joint



Fixturen fixerar grenrörsfodret vid grenrörsinstallation. Används med fördel vid ånga, samt mindre dimensioner.

Artikelnr	Dim utv mm	Vinkel gr	B	Pris
2595001	75/50	90	B	8.325
2595002	75/75	90	B	8.375
2595003	100/50	90	B	8.600
2595004	100/75	90	B	8.600
2595005	100/100	90	B	8.600
2595018	125/100	90	B	8.600
2595019	125/125	90	B	8.600
2595006	150/75	90	B	10.300
2595007	150/100	90	B	10.300
2595020	150/125	90	B	10.300
2595008	150/150	90	B	10.575
2595009	225/100,	90	B	10.850
2595010	225/150	90	B	10.850
2595011	225/225	90	B	10.850

Fixtur röd, X-joint



Fixturen fixerar grenrörsfodret vid grenrörsinstallation. Används med fördel vid ånga, samt mindre dimensioner.

Artikelnr	Dim utv	Vinkel	B	Pris
2595012	100/75/75	90	B	10.125
2595013	100/100/75	90	B	10.125
2595014	100/100/100	90	B	10.125
2595015	150/75/75	90	B	10.475
2595016	150/100/100	90	B	10.475
2595027	150/150/150	90	B	10.475

Fixtur röd, Y-joint



Fixturen fixerar grenrörsfodret vid grenrörsinstallation. Används med fördel vid ånga, samt mindre dimensioner.

Artikelnr	Dim utv mm	Vinkel gr	B	Pris
2595021	75/75/75	90	B	10.125
2595022	100/75/75	90	B	10.125
2595023	100/100/75	90	B	9.200
2595024	100/100/100	90	B	10.125
2595025	150/75/75	90	B	10.475
2595026	150/100/100	90	B	10.475

Fixtur till PJS Fixture Holder



90 grader



45 grader

Fixturen fixerar grenrörsfodret vid grenrörsinstallation.
Tryck: 0,8 bar

Artikelnr	Dim utv mm	Vinkel gr	B	Pris
2594937	75/50	45	B	4.900
2594935	75/63	45	B	4.900
2594939	75/75	45	B	4.900
2594941	100/50	45	B	5.075
2594943	100/75	45	B	5.075
2594945	100/100	45	B	5.075
2594998	125/75	45	B	5.150
2594982	125/100	45	B	6.100
2594984	125/125	45	B	6.175
2594999	150/50	45	B	6.050
2594947	150/75	45	B	6.100
2594949	150/100	45	B	6.100
2594986	150/125	45	B	6.575
2594951	150/150	45	B	6.100
2594938	75/50	90	B	4.900
2594936	75/63	90	B	4.900
2594940	75/75	90	B	4.900
2594942	100/50	90	B	5.075
2594968	100/63,	90	B	5.075
2594944	100/75	90	B	5.075
2594946	100/100	90	B	5.075
2595000	125/75	90	B	5.150
2594981	125/100	90	B	6.100
2594983	125/125	90	B	6.175
2594948	150/75	90	B	6.100
2594950	150/100	90	B	6.100
2594985	150/125	90	B	6.575

Fixturhållare



2594923



2594924

Hållaren är en viktig komponent i de patenterade verktygen som används för att installera grenrörsförstärkningar.

Artikelnr	Dim utv mm	Färg	B	Pris
2594923	DN100-150	Blå/Svart	B	9.950
2594924	DN100-150	Blå/Svart	B	10.850

Slang till PJS Fixture Holder



Slangen används vid installation av grenrörsfoder. Tack vare slangens flexibla egenskaper kan fixturen föras ner i ledningen och placera PJS Fixture där grenrörsförstärkningen ska installeras.

Artikelnr	L m	Färg	B	Pris
2594925	5	Svart	B	5.525
2594927	10	Svart	B	7.375
2594928	15	Svart	B	9.200
2594926	20	Svart	B	12.900

Inversionsverktyg



Hjälpmedel för att invertera grenfodret i fixuren.

Artikelnr	Färg	Mtrl	B	Pris
2594931	Grå	Förzinkat stål	B	500

Ändplugg



Hjälpmedel för att dra fixturen på plats, samt för användning av ånga.

Artikelnr	Färg	Mtrl	B	Pris
2594933	Blå	Aluminium	B	566

Råttstopp och tillbehör Nordisk Innovation

Råttstopp TX11 Universal



1195901



1195903

För betong-/PVC-rör. Serie med VA-godkända råttstopp/råttsäkringar. Råttstoppet är tillverkat av rostfritt betsat stål, AISI 316. Monteringen av råttstoppet är enkelt och kan göras från marken med en montagestång oavsett djup. Alla råttstopp har öppen botten, så att det inte uppstår några hinder i brunnens bottenränna. Råttstoppet är utrustat med avtagbara vändbara spjäll, så att det kan installeras både på inlopps- och utloppssidan. I brunnar djupare än 1 meter kan råttstoppet monteras med montagestång, RSK nr 2632634. Längd 1 meter. Montagestången kan förlängas med förlängningsröret, RSK nr 2632635, längd 1 meter per rör.
Material: Syrafast stål

Artikelnr	Diam mm	L mm	Pris
1195901	100/110 (99-103)	197	4.740
1195903	150/160 (147-151)	198	5.375

Råttstopp TX11 Universal Mini



1195917



1195918

För betong-/PVC-rör. Serie med VA-godkända råttstopp/råttsäkringar. Råttstoppet är tillverkat av rostfritt betsat stål, AISI 316. Monteringen av råttstoppet är enkelt och kan göras från marken med en montagestång oavsett djup. Alla råttstopp har öppen botten, så att det inte uppstår några hinder i brunnens bottenränna. Råttstoppet är utrustat med avtagbara vändbara spjäll, så att det kan installeras både på inlopps- och utloppssidan. Material i syrafast stål. I brunnar djupare än 1 meter kan råttstoppet monteras med montagestång, RSK nr 2632634. Längd 1 meter. Montagestången kan förlängas genom monteringsförlängare RSK nr 2632635, längd 1 meter styck.
Material: Syrafast stål

Artikelnr	Diam mm	L mm	Pris
1195917	100/110	160	5.175
1195918	150/160	160	5.800

Montagestång



Montagestång för installation av råttstopp i rens- och inspektionsbrunnar. I brunnar djupare än 1 meter kan råttstoppet monteras med montagestång, längd 1 meter. Montagestången kan förlängas med förlängningsröret rsk 2632635, längd 1 meter per rör.

Artikelnr	L mm	Mtrl	Pris
2632634	1000	Stål	467

Förlängningsrör



Förlängningsrör för installationen av råttstopp i rens- och inspektionsbrunnar. I brunnar djupare än 1 meter kan montagestången, rsk 2632634, förlängas med förlängningsrör på 1 meter per rör. Flera förlängningsrör kan monteras efter varandra till den önskade längden uppnås.

Artikelnr	L mm	Mtrl	Pris
2632635	1000	Stål	467

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PEM-rör

PEM-rör PN12,5 dricksvatten



Svart med blå stripes. Säljes per meter.
Material: PE80. Tryck: PN12,5 bar. Standard: SDR11 EN

Artikelnr	Dim utv mm	Gods tj lek mm	L m	B	Pris
2406156	16	2,0	25		22,2
2406007	16	2,0	50		20,9
2406106	16	2,0	100		20,1
2406201	16	2,0	200		25
2406304	16	2,0	300	B	21,45
2406157	20	2,0	25		26,4
2406015	20	2,0	50		23,85
2406114	20	2,0	100		24,2
2406202	20	2,0	200		29,2
2406312	20	2,0	300	B	23,15
2406164	25	2,3	25		34,8
2406023	25	2,3	50		27,2
2406122	25	2,3	100		27,2
2406203	25	2,3	200		41,4
2406320	25	2,3	300		29,2
2406160	32	2,9	25		49,4
2406031	32	2,9	50		42,6
2406130	32	2,9	100		42,6
2406204	32	2,9	200		57
2406338	32	2,9	300		44,8
2406162	40	3,7	25		77,6
2406049	40	3,7	50		68,2
2406148	40	3,7	100		67,8
2406247	40	3,7	200		69,8
2406056	50	4,6	50		104,5
2406155	50	4,6	100		104,5
2406064	63	5,8	50		156
2406163	63	5,8	100		159
2406072	75	6,8	50		224
2406171	75	6,8	100		224
2406080	90	8,2	50		315
2406189	90	8,2	100		315

PEM-rör PN10 dricksvatten



Svart med blå stripes. Säljes per styck.
Material: PE80. Tryck: PN10 bar. Standard: SDR11 EN

Artikelnr	Dim utv mm	Gods tj lek mm	L m	Pris
2406016	16	2,0	10	251
2406017	20	2,0	10	313
2406018	25	2,3	10	414
2406019	32	2,9	10	592
2406020	40	3,7	10	972

PEM-rör PN8 markkollektor



Säljes per meter.
Material: PE80. Tryck: PN8 bar. Färg rör: Svart.
Standard: SDR17 EN

Artikelnr	Dim utv mm	Gods tj lek mm	L m	Pris
2405645	40	2,4	100	44,6
9100878	40	2,4	150	44,6
2405447	40	2,4	200	42,4
2406149	40	2,4	300	44,6
9100880	40	2,4	350	44,6
2406150	40	2,4	400	44,6
9100882	40	2,4	450	44,6
2406151	40	2,4	500	44,6

PEM-rör PN8 spillvatten



Svart med brun stripes. Säljes per meter.
Material: PE80. Tryck: PN8 bar. Standard: SDR17 EN

Artikelnr	Dim utv mm	Gods tj lek mm	L m	B	Pris
2405527	40	2,4	50		49,2
2405553	50	3,0	50		72,6
2405531	50	3,0	100		72
2405561	63	3,8	50		109,5
2406268	75	4,5	50	B	156,5
2406267	90	5,4	50	B	226

PEM-rör PN8 spillvatten



Raka längder om 6 meter. Brun stripes. Säljes per meter.
Material: PE80. Tryck: PN8 bar. Standard: SDR17 EN

Artikelnr	Dim utv mm	Gods tj lek mm	L m	B	Pris
2406269	40	2,4	6	B	53,2
2406261	50	3,0	6	B	75,2
2406262	63	3,8	6		120
2406263	75	4,5	6		167
2406265	90	5,4	6		240

PEM-rör PN12,5 spillvatten



Raka längder om 6 meter. Brun stripes. Säljes per meter.
Material: PE80. Tryck: PN12,5 bar. Standard: SDR11 EN

Artikelnr	Dim utv mm	Gods tj lek mm	L m	Pris
2406270	40	3,7	6	75,6
2406271	50	4,6	6	111
2406272	63	5,8	6	173

PEM-rör PE80, PN12,5 spillvatten



Brun stripe. Säljes per meter.
Material: PE80. Tryck: PN12,5 bar. Standard: SDR11 EN

Artikelnr	Dim utv mm	Gods tj lek mm	L m	B	Pris
2405831	40	3,7	50		65,4
2405832	40	3,7	100		65,6
2405833	50	4,6	50		101
2405834	50	4,6	100	B	102
2405835	63	5,8	50		163
2405836	63	5,8	100	B	163,5

PE tryckrör SDR 11

PEM-rör PN12,5 i 6 meters längder dricksvatten



Svart med blå stripes. Säljes per meter.
Material: PE80. Standard: SDR11 EN

Artikelnr	Dim utv mm	Gods tj lek mm	L m	Pris
2406158	25	2,3	6	33
2406159	32	3,0	6	52,6
2406161	40	3,7	6	72,6
9100895	50	4,6	6	96,2
9100896	63	5,8	6	148,5
9500655	75	6,8	6	227
9500656	90	8,2	6	349

PE Tryckrör PE100 SDR 11 PN16



Svart med blå stripes. Säljes per meter.
Material: PE100. Tryckklass: 16

Artikelnr	Dim utv mm	L m	Gods tj lek mm	B	Pris
2413632	110	6	10,0		417
2413633	125	6	11,4		528
2413634	160	6	14,6		878
2413635	180	6	16,4		1.115
2413636	200	6	18,2		1.370
2413637	225	6	20,5		1.745
2413638	250	6	22,7		2.130
2413639	280	6	25,4	B	2.650
2413640	315	6	28,6		3.380

PE tryckrör SDR 17

PE Tryckrör PE100 SDR17 PN10



Svart med blå stripes. Säljes per meter.
Material: PE100. Tryckklass: 10

Artikelnr	Dim utv mm	L m	Gods tj lek mm	Pris
2413681	110	6	6,6	285
2413682	125	6	7,4	361
2413683	160	6	9,5	580
2413684	180	6	10,7	632
2413685	200	6	11,9	920
2413686	225	6	13,4	1.175
2413687	250	6	14,8	1.430
2413688	280	6	16,6	1.785
2413689	315	6	18,7	2.270

PE Tryckrör PE100 SDR17 PN10



Svart med bruna stripes. Säljes per meter.
Material: PE100. Tryckklass: 10

Artikelnr	Dim utv mm	L m	Gods tj lek mm	Pris
2413502	110	6	6,6	285
2413503	160	6	9,5	582

Tappvatten tillbehör Altech

Tappvattenfördelare





1878798, 1878797 1878796

Altech Tappvattenfördelare i avzinkningsbeständig mässing. Med G20 anslutning löpande mutter och G15 utvändig gänganslutning.
Funktion: För tappvatten. Färg: Gul. Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Stl	Pris
1878796	1 x G20 / 2 x G15	2 x c/c 50 mm	200
1878797	1 x G20 / 3 x G15	3 x c/c 50 mm	274
1878798	1 x G20 / 4 x G15	4 x c/c 50 mm	345

Fördelarupphängning Altech



Altech fördelarupphänging för fördelarrör, G20. Vit plast.

Artikelnr	Dim	Pris
2411170	G20	211,5

Kopplingsset



Till tappvattenfördelare 1/2". Altech kopplingssats bestående av mutter, stödhylsa samt klämring. Alla delar i avzinkningsbeständig mässing.

Artikelnr	Dim	Utför	Färg	Pris
1878767	16 x 2,0 mm x G15	Mutter, stöd-hylsa, klämring	Gul	60,8

Huv



Altech Huv för tappvattenfördelare i avzinknings-beständig mässing.

Artikelnr	Dim	Utför	Tryck bar	Pris
1878799	G20	Invändig gänga	PN10	23,85

Fördelarskåp



Altech Tappvatten fördelarskåp, för 5+5/ 8+8/ 12+12 rör. Vattentät installation.
Material: Stålplåt. Ytbehandling: Pulverlackad. Djup: 95 mm. Färg: Vit. Utvändigt montage: Ja

Artikelnr	Ant ansl STK	Höjd mm	L mm	B	Pris
1878813	5	390	370		2.190
1878814	8	500	550		2.570
1878815	12	500	800	B	3.170

Ram & Dörr till fördelarskåp

Altech Ram och dörr till tappvatten fördelarskåp 5+5/8+8/12+12 rör.
Material: Stålplåt. Ytbehandling: Pulverlackad. Färg: Vit

Artikelnr	Funkt	Höjd mm	Djup mm	Pris
1878816	För 5+5 rör	410	12	606
1878817	För 8+8 rör	520	12	738
1878819	För 12+12 rör	520	12	874

Skåpsmuff



1878820



1878749



1878751

Altech Skåpsmuffar är anpassade till Altech Tappvat-tenskåp. Trä igenom PE-X röret genom muffen och fäst tomröret på muffen. Nordtestgodkända.
Färg: Vit

Artikelnr	Dim	Mtrl	Funkt	Pris
1878751	23-28 mm	Plast	För ytterrör/ dräne-ring	61,6
1878749	25-28 mm	Plast	För yt-terrör	61,6
1878820	26-35 mm	Plast/ gummi	Till Altech tappvat-tenskåp	56

Väggfixtur



För väggenomföring av Altech PE-X rör 16x2,0 med tomrör 25/20. Monteras i Altech väggskena.

Artikelnr	Mtrl	Pris
1876649	Plast	80,6

Beslag väggfixtur



Tillverkat i galvaniserat stål. CC 160 mm. Till Altech väggbockfixtur. Tjocklek: 0,8 mm.

Artikelnr	Dim	Stl	Höjd mm	Pris
1876684	Ø31 mm	C/C 160 mm	100	127

Genomföring



1876647



1876648

Altech genomföring och genomföring för dränering till golvvärmeskåp.
Material: Gummi

Artikelnr	Dim	Funkt	Färg	Pris
1876647	16-32 mm	För golvvär-meskåp	Vit	44,8
1876648	20/25 mm	För drä-nering golvvär-meskåp	Svart	43

Rörböjningsstöd



Rörböjningsstöd av typen “FLIP”.
Material: Plast. Färg: Svart

Artikelnr	Dim	Funkt	Pris
2411365	16 mm	Vid 90° böj	32,6
2411366	20 mm	Vid 90° böj	42,4
1876696	20/25 mm	För rör-i-rör	72,6

Dräneringsbricka



Altech Dräneringsbricka. Används som avslutning, för visuell läckageindikering. Vit plast.

Artikelnr	Dim	Pris
1878825	70 x 70 x 20 mm	56

Skarvkoppling



Altech skarvkoppling. För skarvning av ytterrör 25-28 mm.
Tryck: PN6 bar. Max temperatur: 70 °C

Artikelnr	Dim	Pris
2411861	25-28 mm	77,2

Klämringskoppling rak



Altech klämringskoppling för PE-X rör. Tryck, 10 bar. Förnicklad mässing, gul.
Max temperatur: 95 °C

Artikelnr	Dim	Utför	Pris
1878974	20 x 2,8 mm	2klämring	198

Klämringskoppling rak x 1 muff, utvändig gänga



Material: Mässing. Färg: Gul. Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1878980	25 x 2,3 mm x G20	126
1878981	32 x 3,0 mm x G25	241,5

Klämringskoppling vinkel 90°



Material: Mässing. Utförande: 2klämring. Färg: Gul. Tryck: PN10. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1878976	20 x 2,8 mm x 90°	209

Klämringskoppling vinkel 90° x 1 muff, utvändig gänga



Material: Mässing. Färg: Gul. Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1878982	25 x 2,3 mm x G25 x 90°	167
1878983	32 x 3,0 mm x G25 x 90°	226

Klämringskoppling t-rör



Material: Mässing. Utförande: 3klämring. Färg: Gul. Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Dim	B	Pris
1878978	20 x 2,8 mm		296
1878979	25 x 3,5 mm	B	566

Rörvinda



Altech rörvinda, passar för rör, RIR samt RIR med isolering. Upp till 240 meter/rulle, 20x2,0 mm. Stål.

Artikelnr	Mtrl	Funkt	Pris
1878824	Stål	För PEXrör	3.760

Sax PE-X



1878821



1878822

Altech PE-X sax, för kapning av PE-X rör och PEM slang.
Funktion: För PEXrör/PEM slang

Artikelnr	Dim	Mtrl	Färg	Pris
1878821	Max 22 mm	Plast	Grå	690
1878822	Max 32 mm	Plast	Grå	822

PAL rör LK

PAL Universalrör A



Levereras rullade i kartongförpackning. Säljes per styck.
Material: PE-RT. Skyddsrör: Nej. Tryck: 10 bar.
Isolering: Nej. Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	B	Pris
1872675	16	2,0	100		3.520
1872797	16	2,0	360		12.400
1878997	16	2,0	500	B	15.950
1875680	25	3,5	50		4.250
1874486	32	3,0	50		5.800
1875679	20	2,5	100		5.250
1877807	40	3,5	40		6.850

PAL Universalrör A



Raka längder. Leverans i tubförpackning. Rören levereras normalt i hela förpackningar med antal/förpackning enligt nedan. För brutna förpackningar tillkommer emballagekostnad. Säljes per styck.
Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1882579	16	2,0	3,2	150,5
1882580	16	2,0	5	223,5
1882581	20	2,5	3,2	192,5
1882582	20	2,5	5	293
1882583	25	3,5	3,2	299
1882584	25	3,5	5	464
1872639	32	3,0	3,2	378
1874493	32	3,0	5,0	594
1872640	40	3,5	3,2	540
1874494	40	3,5	5,0	838
1872641	50	4,0	3,2	840
1874495	50	4,0	5,0	1.310
1874200	63	4,5	3,2	1.320
1874496	63	4,5	5,0	2.030
1881856	75	7,5	3,2	2.530
1881857	75	7,5	5,0	3.940

PAL Universalrör A kortrullar



Levereras butiksförpackade i kartonger. Säljes per styck.
Material: PE-RT. Skyddsrör: Nej. Tryck: 10 bar.
Isolering: Nej. Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1878235	16	2,0	10	572
1878236	16	2,0	25	1.040

PAL Universalrör A RIR



Universalrör A i tomrör av svart HD-polyeten. Levereras rullade i kartongförpackningar. Säljes per styck.
Skyddsrör: Ja. Tryck: 10 bar. Isolering: Nej. Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1874194	16	2,0	50	2.300
1878438	16	2,0	100	4.520
1875681	20	2,5	50	3.590
1875682	25	3,5	50	6.225
1874487	32	3,0	25	3.880
1878238	32	3,0	50	8.650

PAL Universalrör A med isolering



Universalrör A med cellgummisolering 10 mm. Levereras rullade i kartongförpackningar. Säljes per styck.
Skyddsrör: Nej. Material: PE-RT. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1874197	16	2,0	50	2.940
1875683	20	2,5	50	3.980
1875684	25	3,5	25	3.560
1874485	32	3,0	25	4.880
1878239	32	3,0	50	9.725

PAL Universalrör A RIR extra



Universalrör A med 10 mm isolering. Säljes per styck.
Skyddsrör: Ja. Material: PE-RT. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1877951	16	2,0	50	3.560
1877952	20	2,5	50	5.875
1877953	25	3,5	50	7.275
1877954	32	3,0	25	5.475

PAL delar LK

PressPex rak koppling



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: 2muff. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1876500	AX16	Förnicklad	119
1876501	AX20	Förnicklad	142
1876504	AX 20 x AX 16	Förnicklad	128,5
1876502	AX25	Förnicklad	177
1876520	AX 25 x AX 16	Förnicklad	197,5
1876505	AX 25 x AX 20	Förnicklad	166,5
1876503	A32	Förnicklad	206
1876524	A32 x AX 16	Förnicklad	213
1876521	A32 x AX 20	Förnicklad	206
1876522	A32 x AX 25	Förnicklad	210
1872008	A40	Mässing	232
1878000	A40 x AX 20	Mässing	252
1876529	A40 x AX 25	Mässing	204
1872020	A40 x A32	Mässing	247,5
1872580	A50	Mässing	540
1878002	A50 x AX 25	Mässing	499
1872586	A50 x A32	Mässing	554
1872587	A50 x A40 x A40	Mässing	554
1874205	A63	Mässing	988
1878001	A63 x AX 25	Mässing	662

Artikelnr	Dim	Ytbehand	Pris
1874203	A63 x A32	Mässing	716
1874204	A63 x R50	Mässing	746
1874206	A63 x A50	Mässing	864
1881534	A75	Mässing	1.080

PressPex rak koppling



För sammanfogning av LK PAL rör med olika godstjocklek. Material: AZH-mässing.
Pressprofil: TH. Utförande muff: 2muff. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten

Artikelnr	Dim	Pris
1872538	A20 x X20	135

PressPex skjutmuff



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör. Kopplingens insticksdjup är justerbart med 20 mm.
Utförande muff: 2muff. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1880010	AX16	Förnicklad	160,5
1880012	AX25	Förnicklad	243,5
1880013	A32	Förnicklad	291

PressPex ECO Skjutmuff



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör. Med handtag för att enkelt kunna vrida och justera långa insticksdjupet.

Artikelnr	Dim	Pris
1882669	AX20	357

PressPex rak koppling utvändig gänga



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: Muff x utvändig gänga. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1876523	AX 16 x R10	Förnicklad	101
1876506	AX 16 x R15	Förnicklad	105,5
1888505	AX 16 x R20	Förnicklad	128
1876507	AX 20 x R15	Förnicklad	128,5
1876508	AX 20 x R20	Förnicklad	156
1878432	AX 20 x G25	Förnicklad	197,5
1876509	AX 25 x R20	Förnicklad	226,5
1876510	AX 25 x R25	Förnicklad	247,5
1878433	A32 x G20	Förnicklad	241
1876511	A32 x R25	Förnicklad	262
1876512	A32 x R32	Förnicklad	291
1872034	A40 x R25	Mässing	285
1872035	A40 x R32	Mässing	285
1878434	A40 x G40	Mässing	376
1872588	A50 x R32	Mässing	672
1872589	A50 x R40	Mässing	710
1878435	A50 x G50	Mässing	732
1874207	A63 x R50	Mässing	920

PressPex rak koppling invändig gänga



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: Muff x invändig gänga. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1876513	AX 16 x G15	Förnicklad	113
1888506	AX 15 x R15	Förnicklad	131,5
1876514	AX 20 x G15	Förnicklad	134
1876515	AX 20 x G20	Förnicklad	156
1878428	AX 20 x G25	Förnicklad	206
1876516	AX 25 x G20	Förnicklad	242
1876517	AX 25 x G25	Förnicklad	278
1876518	A32 x G25	Förnicklad	288
1876519	A32 x G32	Förnicklad	319
1872049	A40 x G25	Mässing	318
1872050	A40 x G32	Mässing	318
1878429	A40 x G40	Mässing	368
1872590	A50 x R32	Mässing	682
1872591	A50 x G40	Mässing	716
1878430	A50 x G50	Mässing	738

PressPex vinkelkoppling



Vinkel PressPex-koppling för LK PE-X och PAL Universalrör 16.
Utförande muff: Muff x klämring. Ytbehandling: Förnicklad. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1881063	AX 16 x Cu10	161,5
1881064	AX 16 x Cu12	186
1881065	AX 16 x Cu15	186

PressPex vinkelkoppling 90°



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: 2muff. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1876530	AX16	Förnicklad	166,5
1876531	AX20	Förnicklad	177
1876532	AX25	Förnicklad	296
1876533	A32	Förnicklad	312
1872066	A40	Mässing	385
1872593	A50	Mässing	730
1874210	A63	Mässing	1.020
1881543	A75	Mässing	1.295

PressPex vinkelkoppling 45°



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: 2muff. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	B	Pris
1876534	AX25	Förnicklad		325
1876535	A32	Förnicklad		398
1872071	A40	Mässing		400
1872594	A50	Mässing		796
1874208	A63	Mässing		962
1881544	A75	Mässing	B	1.500

PressPex vinkelkoppling 90° utvändig gänga



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: Muff x utvändig gänga. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1878453	AX 16 x G10	Förnicklad	135
1876536	AX 16 x R15	Förnicklad	156
1878454	AX 16 x G20	Förnicklad	177
1876537	AX 20 x R15	Förnicklad	188
1876538	AX 20 x R20	Förnicklad	199
1876539	AX 25 x R20	Förnicklad	242
1878455	AX 25 x G25	Förnicklad	280
1876540	A32 x R25	Förnicklad	343
1878456	A32 x G32	Förnicklad	409
1878457	A40 x G40	Mässing	424
1878458	A50 x G50	Mässing	758

PressPex vinkelkoppling 90° invändig gänga



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: Invändig gänga. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1876541	AX 16 x G15	Förnicklad	160,5
1878448	AX 16 x G20	Förnicklad	204
1876542	AX 20 x G15	Förnicklad	199
1876543	AX 20 x G20	Förnicklad	242
1876544	AX 25 x G20	Förnicklad	242
1878449	AX 25 x G25	Förnicklad	252
1878003	A32 x R20	Förnicklad	249,5
1876545	A32 x G25	Förnicklad	360
1872091	A40 x G32	Förnicklad	427
1878451	A40 x G40	Mässing	437
1878452	A50 x G50	Mässing	854

PressPex vinkelkoppling med lekande mutter



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör. För plantätning. Fiberpackning medföljer.
Utförande muff: Muff x invändig löpmutter. Ytbehandling: Förnicklad. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Pris
1876548	AX 16 x G15	249,5
1876549	AX 16 x G20	274
1876546	AX 20 x G20	269
1876547	AX 25 x G25	312

PressPex vinkelkoppling med lekande mutter



Vinkelkoppling med G15 utvändig eurocono anslutning i ena änden. Kan enkelt kompletteras med LK kopplingsset AX16 eller conex klämringskoppling cu 15 samt förminskningar till cu 12 samt cu10. I andra änden kan G20 anslutning med lekande mutter anslutas som “extra stick” till en fördelare UNI. OBS, måste kompletteras med planadapter.
Pressprofil: TH. Utförande muff: Utvändig gänga x löpmutter. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1876893	G15/G20	Förnicklad	153

PressPex vinkelövergång



För universalrör/kopparrör.
Utförande muff: Muff x slätända koppar. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	B	Pris
1878465	AX 16 x 15	Förnicklad		160,5
1878466	AX 20 x 15	Förnicklad		170
1878467	AX 20 x 22	Förnicklad		175
1888513	AX 25 x 22	Förnicklad		243
1882402	AX 25 x 28	Förnicklad		295
1888514	AX 32 x 28	Förnicklad	B	Offereras

PressPex T-koppling



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: 3muff. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	B	Pris
1876550	AX16	Förnicklad		204
1876554	AX 16 x AX 20	Förnicklad		278
1876551	AX20	Förnicklad		253
1876556	AX 20 x AX 16	Förnicklad		244
1876555	AX 20 x AX 16 x AX 16	Förnicklad		253
1876557	AX 20 x AX 20 x AX 16	Förnicklad		247,5
1876558	AX 20 x AX 25	Förnicklad		349
1876552	AX25	Förnicklad		343
1876560	AX 25 x AX 16	Förnicklad		352
1878436	AX 25 x AX 16 x AX 16	Förnicklad		343
1876559	AX 25 x AX 16 x AX 20	Förnicklad		369
1876562	AX 25 x AX 20	Förnicklad		385
1876561	AX 25 x AX 20 x AX 16	Förnicklad		364
1876587	AX 25 x AX 20 x AX 20	Förnicklad		364
1876585	AX 25 x AX 25 x AX 16	Förnicklad		369
1876586	AX 25 x AX 25 x AX 20	Förnicklad		369
1876589	AX 25 x A32	Förnicklad		385
1876553	A32	Förnicklad		372
1876588	A32 x AX 16	Förnicklad		372
1876563	A32 x AX 20	Förnicklad		343
1876578	A32 x AX 20 x AX 25	Förnicklad		385
1876580	A32 x AX 25	Förnicklad		350
1876579	A32 x AX 25 x AX 25	Förnicklad		350
1876564	A32 x A32 x AX 20	Förnicklad		343
1878437	A32 x A32 x AX 25	Förnicklad		404
1872099	A40	Mässing		413
1878440	A40 x AX 16 x A40	Mässing		313
1878004	A40 x AX 20 x A40	Mässing		324
1876591	A40 x AX 25	Mässing		341
1878005	A40 x AX 25 x AX 25	Mässing		306
1876590	A40 x AX 25 x A32	Mässing		335

Artikelnr	Dim	Ytbehand	B	Pris
1872141	A40 x A32 x A32	Mässing		400
1872142	A40 x A32 x A40	Mässing		400
1872144	A40 x A40 x A32	Mässing		400
1872615	A40 x A50 x A40	Mässing		1.035
1872599	A50	Mässing		980
1878441	A50 x AX 16 x A50	Mässing		788
1878442	A50 x AX 20 x A50	Mässing		828
1878007	A50 x AX 25 x A50	Mässing		970
1878006	A50 x A32 x A32	Mässing		938
1872616	A50 x A32 x A40	Mässing		962
1872617	A50 x A32 x A50	Mässing		1.000
1872618	A50 x A40 x A40	Mässing		950
1872619	A50 x A40 x A50	Mässing		1.020
1872620	A50 x A50 x A32	Mässing		962
1872621	A50 x A50 x A40	Mässing	B	1.080
1874213	A63	Mässing		1.295
1878015	A63 x AX 25 x A63	Mässing		1.015
1878008	A63 x A32 x A63	Mässing		1.050
1878009	A63 x A40 x AX 20	Mässing		1.085
1878010	A63 x A40 x A63	Mässing		1.085
1878011	A63 x A50 x A50	Mässing		1.035
1878012	A63 x A50 x A63	Mässing		1.130
1878013	A63 x A63 x A40	Mässing		1.095
1878014	A63 x A63 x A50	Mässing		1.125
1881540	A75	Mässing	B	2.400

PressPex T-koppling med utvändig gänga



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: 2muff x utvändig gänga. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	B	Pris
1876565	AX 16 x R15	Förnicklad		224,5
1876566	AX 20 x R15	Förnicklad		302
1876567	AX 20 x R20	Förnicklad		327
1876568	AX 25 x R15	Förnicklad		409
1876569	AX 25 x R20	Förnicklad		409
1878446	AX 25 x R20 x AX 20	Förnicklad		369
1876570	AX 25 x R25	Förnicklad		409
1876571	A32 x R20	Förnicklad		412
1878447	A32 x R20 x AX25	Förnicklad		389
1876572	A32 x R25	Förnicklad		412
1872161	A40 x R25	Mässing		378
1878017	A50 x R25	Mässing		898
1878018	A63 x R32	Mässing		1.120
1878019	A63 x R340	Mässing	B	1.245

PressPex T-koppling med invändig gänga



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: 2muff x invändig gänga. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1876573	AX 16 x G15	Förnicklad	224,5
1876574	AX 20 x G15	Förnicklad	273
1876575	AX 20 x G20	Förnicklad	306
1876576	AX 25 x G15	Förnicklad	318
1876577	AX 25 x G20	Förnicklad	331
1878444	AX 25 x G20 x AX 20	Förnicklad	322
1876581	A32 x G15	Förnicklad	360
1876582	A32 x G20	Förnicklad	360
1878445	A32 x G20 x AX 25	Förnicklad	343
1876583	A32 x G25	Förnicklad	360
1878016	A40 x G20	Mässing	356
1872628	A40 x G25	Mässing	390
1872629	A40 x G32	Mässing	432
1872630	A50 x G32	Mässing	1.020
1872631	A50	Mässing	1.090
1874201	A63 x G50	Mässing	1.295

PressPex propp



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: Muff. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1876592	AX16	Förnicklad	156
1876593	AX20	Förnicklad	185
1876594	AX25	Förnicklad	242
1876595	A32	Förnicklad	278
1872592	A50	Mässing	474

PressPex ventilfäste



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: Muff x invändig gänga. Ytbehandling: Förnicklad. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	B	Pris
1876596	AX 16 x G15		192,5
1876597	AX 20 x G15	B	207,5
1876598	AX 20 x G20	B	321
1876599	AX 25 x G20		312

PressPex övergång Universalrör - Cu



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Utförande muff: Muff x slätända koppar. Ytbehandling: Förnicklad. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Pris
1878994	AX 16 x 12	130,5
1876600	AX 16 x 15	147,5
1876601	AX 20 x 15	163,5
1876602	AX 20 x 22	163,5
1876603	AX 25 x 22	191,5
1876604	AX 25 x 28	231
1878463	A32 x 28	282
1878464	A32 x 35	325

PressPex rak övergång



PressPex koppling för LK PE-X och PAL Universalrör 16.
Utförande muff: Muff x klämring. Ytbehandling: Förnicklad. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1878201	AX 16 x Cu10	141
1881061	AX 16 x Cu12	140
1881062	AX 16 x Cu15	140

PressPex propp/luftning



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Pressprofil: TH. Utförande muff: Med luftning. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1878431	AX16	Förnicklad	177

PressPex pressanslutningskoppling



PressPex-koppling med lekande mutter för anslutning av LK PE-X samt LK PAL Universalrör mot LK Fördelare UNI.
Utförande muff: Muff x invändig löpmutter. Ytbehandling: Förnicklad. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Pris
1876608	G15 x AX 16	132
1876605	G15 x AX 20	133,5
1876606	G20 x AX 16	134
1876607	G20 x AX 20	136
1877782	G20 x AX 25	142
1878459	A32 x G32	177

PressPex anslutningsrör rakt, proppat



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör. Avsedd för värmesystem. Anslutningsröret är utfört av förkromat kopparrör 15x1 mm.
Pressprofil: TH. Utförande muff: Muff x slätända koppar. Material: AZH-mässing/koppar. Tryck: 10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten. Ytbehandling: Förkromad

Artikelnr	Dim	L mm	Utv rördiam mm	Pris
1876609	AX 16 x 15	300	16	317

PressPex anslutningsrör V, proppat



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör. Avsedd för värmesystem. Anslutningsröret är utfört av förkromat, proppat kopparrör 15 x 1 mm.
Pressprofil: TH. Utförande muff: Muff x slätända koppar. Material: AZH-mässing/koppar. Tryck: 10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten. Ytbehandling: Förkromad

Artikelnr	Dim	L mm	Utv rördiam mm	Pris
1876611	AX 16 x 15	300	16	341

PressPex pressanslutningskoppling vinkel med lekande mutter



Utförande muff: Muff x invändig löpmutter. Ytbehandling: Förnicklad. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Pris
1878460	AX 16 x G15	139,5
1878461	AX 16 x G20	147
1878462	AX 20 x G20	157

PressPex anslutningsrör T, proppat



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör. Avsedd för värmesystem. Anslutningsröret är utfört av förkromat, proppat kopparrör 15x1 mm.
Utförande muff: Muff x slätända koppar. Ytbehandling: Förkromad. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing/koppar. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	L mm	Utv rördiam mm	B	Pris
1876615	AX 16 x 15	300	16		391
1876617	AX 20 x 15	300	20	B	425

PressPex kulventil



Kulventil med PressPex anslutning för LK PE-X och PAL Universalrör AX16.
Utförande: Muff. Material: AZH-mässing. Tryck: 10 bar. Media: Tappvatten/värme/kyla. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Ytbehand	Pris
4810015	AX16	Förnicklad	211,5

Halvkoppling



Komplett med stödhylsa, mutter, klämring och planpackning. Invändig gänga.
Pressprofil: TH. Utförande muff: Invändig gänga. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1878145	X16 x G15	Förkromad	93

Kopplingsset LK AX16





Mässing Förkromad

För anslutning av LK Universalrör A16 och A16 mot Conexkoppling Cu15 och LK fördelare typ UNI. Levereras komplett med mutter, delad klämring och stödhylsa.
Utförande muff: Klämring x invändig gänga. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
4814373	AX16	Mässing	82,2
4814374	AX16	Förkromad	89,8

Kopplingsset



För anslutning av LK PE-X och PAL Universalrör. Används tillsammans med den befintliga kopplingens Conexmutter. Levereras med delad klämring och stödhylsa. Dimension 20 mot Conexkoppling Cu22. Dimension 25 mot Conexkoppling Cu28. Dimension 32 mot Conexkoppling Cu35.
Utförande muff: Klämring. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
4814397	AX20	Mässing	92,6
4814398	AX25	Mässing	126,5
4814405	A32	Mässing	225,5

Anslutningskoppling till fördelare



För anslutning av LK PE-X och PAL Universalrör, dimension 20 mot LK fördelare UNI. Levereras komplett med mutter, delad klämring och stödhylsa. Pressprofil: TH. Utförande muff: Muff x invändig löpmutter. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1875890	G20 x AX 20	Förnicklad	92,6

Radiatorkoppling



Utförande muff: Muff x invändig löpmutter. Ytbehandling: Förnicklad. Tryck: 10 bar. Max temperatur: 95 °C. Material: AZH-mässing. O-ring: EPDM. Läckageindikering opressad: Ja. Pressprofil: TH. Media: Tappvatten

Artikelnr	Dim	Pris
1878203	M22 x AX 16	130,5
1878204	AX 20 x M22	138

Radiatorkoppling



Anslutningskoppling för LK PE-X och PAL Universalrör mot radiatorkoppel M22.
Utförande: Klämring x invändig gänga. Material: AZH-mässing. Tryck: 10. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1870646	M22 x AX 16	Förnicklad	85

Universal PEX tappvattenrör LK

Universalrör PE-X RIR



Universalrör för värme- och tappvattensystem. Försedda med syrediffusionspärr. Levereras monterade i tomrör av grå HD-Polyten. Maximalt drifttryck, 1,0 MPa. Maximalt kontinuerlig drifttemperatur, +70 °C. Maximalt momentan temperatur, +95 °C. Skyddsrör: Ja. Tryck: 10 bar. Isolering: Nej

Artikelnr	Utv rördiam mm	Väggtj mm	L m	B	Pris
1882335	16	2,0	50		2.500
1882336	16	2,0	100		4.970
1882367	16	2,0	200		9.700
1882541	20	2,5	50		3.620
1882542	20	2,5	100	B	7.675
1870694	25	3,5	50		6.275

Universalrör RIR med isolering



Levereras monterade med utanpåliggande isolering av cellgummi.
Skyddsrör: Ja. Tryck: 10 bar. Isolering: Ja

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1882337	16	2,0	50	4.060
1882543	20	2,5	50	6.800
1870697	25	3,5	50	8.400

Tomrör



Av parallellkorrugerad gråfärgad HD-polyeten. Skyddsrör: Ja. Material: PP. Isolering: Nej. Max temperatur: 50 °C

Artikelnr	Ytterdiam skydds-rör mm	Väggtj mm	L m	Pris
1870665	25	2,0	50	966
1870666	34	2,0	50	1.350
1882355	42	3,0	50	1.795

Universal PEX monteringsdetaljer LK

Kopplingsskydd



Är avsett att användas för LK Press- Pex-kopplingar i rör-i-rör installationer. Kopplingsskyddet är anpassat för LK tomrör med dy 25 och 34 mm, passar därmed PressPex-kopplingar med dimension 16, 20 och 25 i rakt, vinkel- och T-rörsutförande. Förutom den isolerande funktionen, mot värmeavgivning och kondens, skyddas kopplingen mot kontakt med betong vid ingjutning. LK Kopplingsskydd består av en vikbar plastkåpa och passar tomrör dy 34 med hjälp av distanser, även tomrör med dy 25. Eventuellt outnyttjat hål tätas med plastbrickan. Plastbricka och distanser medlevereras.

Artikelnr	Dim	Mtrl	Färg	Pris
1870773	34/25	Plast	Svart	36

Märkstrips





1882363 1882365

Märkstrips i blått och rött används för att märka kallt och varmt vatten vid nybyggnation, istället för att använda tejp. Säljs i påse med 100 st.
Material: Plast. Max temperatur: -10-95 °C

Artikelnr	Dim	L mm	Färg	Pris
1882363	4,8 x 2,2	300	Röd	138,5
1882365	4,8 x 2,2	300	Blå	138,5

Fixtur RIR



LK Fixeringsplatta RiR 25 är avsedd att användas som fixeringshjälp av LK Universalrör RIR dimension 25 vid uppgång mot fördelare. Fixeringsplattan har 10 stycken hålpar. Bredden är anpassad till LK Fördelarskåp UNI 550 men har kapanvisning för att passa till LK Fördelarskåp UNI 350. Vid större fördelare använd två Fixeringsplattor. Fixeringsplattan är tillverkad i PE HD. Underlättar vinkelrät fixering av RiR vid fördelarskåp.

Artikelnr	Dim	Mtrl	Färg	Pris
1881105	34	Plast	Vit	345

Fixtur



Avsedd för LK Väggbockstöd, fixturen monteras på regel eller kortling.

Artikelnr	Stl	Mtrl	Ytbehand	Pris
1874370	2 x c/c 40 mm	Stål	Galvaniserad	40,8

Fixtur 2 x c/c 60



Avsedd för LK Väggbockstöd Grip. Fixturen monteras på regel eller kortling. Tillverkad av 1,25 mm ytbehandlad stålplåt. OBS! Väggskenan ska kompletteras med kortling alternativt våtrumsvägg 2012 (Säker Vatten-väggen).

Artikelnr	Dim	Mtrl	Pris
1882618	2 x c/c 60 mm	Stålplåt	44

Bockstöd LK UNI-golv för LK-pexrör



För röruppgång ur golv. Skruvas eller skjuts fast mot underlaget. Tillverkade av galvaniserad stålplåt.

Artikelnr	Mtrl	Färg	Pris
4814381	Stål	Galvaniserad	128

Väggskena c/c 40



För LK Väggbockstöd där träkortling inte anordnas. Avsedd för rörutgång c/c 40 mm. Tillverkad av 1,25 mm ytbehandlad stålplåt. Godkänd enligt NT VVS 129.

Artikelnr	Mtrl	Färg	Pris
1878174	Plåt	Galvaniserad	176,5

PressPex rak koppling med lekande mutter



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör. För plantätning. Fiberpackning medföljer.
Pressprofil: TH. Material: AZH-mässing. Max temperatur: 95 °C. Tryck: 10 bar. O-ring: EPDM. Läckageindikering opressad: Ja. Media: Tappvatten

Artikelnr	Dim	Ytbehand	Pris
1876527	AX 16 x G15	Förnicklad	142,5
1876528	AX 16 x G20	Förnicklad	154
1882507	AX 20 x G15	Förnicklad	156
1876525	AX 20 x G20	Förnicklad	166,5
1876526	AX 25 x G25	Förnicklad	218,5
1882508	A40 x G40	Förnicklad	454
1882509	A50 x G50	Förnicklad	756
1882510	A63 x G50	Förnicklad	884

Väggskena c/c 60





1882620 1882621

För LK Väggbockstöd Grip. Väggskenan finns i två utförande med enkel hålrad c/c 60 mm alternativt dubbel hålrad med c/c 60 mm i båda riktningarna. Tillverkad av 1,25 mm ytbehandlad stålplåt. OBS! Väggskenan ska kompletteras med kortling alternativt våtrumsvägg 2012 (Säker Vatten-väggen).
Material: Stålplåt. Längd: 700 mm

Artikelnr	Dim mm	Utför	Pris
1882620	c/c 60	Enkel hålrader	177,5
1882621	c/c 60 x c/c 60	Två hålrader	234,5

Väggskena c/c 150



För LK Väggbockstöd där träkortling inte anordnas. Avsedd för blandare med c/c 150 mm. Godkänd enligt NT VVS 129. Tillverkad av 1,25 mm ytbehandlad stålplåt.

Artikelnr	Mtrl	Ytbehand	Pris
1872230	Plåt	Galvaniserad	185

Väggskena c/c 160



För LK Väggbockstöd där träkortling inte anordnas. Avsedd för blandarfästen och för 1-hals-, 2-hals- eller 3-hals väggbrickor. Godkänd enligt NT VVS 129. Tillverkad av 1,25 mm ytbehandlad stålplåt.

Artikelnr	Mtrl	Ytbehand	Pris
1872227	Plåt	Galvaniserad	232

Väggskena c/c 160 Mini



För LK Väggbockstöd Grip. Avsedd för blandarfäste c/c 160 mm samt 1-hals väggbricka. Tillverkad av 1,25 mm ytbehandlad stålplåt.OBS! Väggskenan ska kompletteras med kortling alternativt Våtrumsvägg 2012 (Säker Vatten-väggen). För blandare c/c 160 mm.

Artikelnr	Mtrl	Ytbehand	Pris
1876899	Plåt	Galvaniserad	147,5

Avloppsfixtur c/c 40



LK Avloppsfixtur c/c 40 används tillsammans med LK Väggskena 160 för att fixera två stycken LK Väggbockstöd c/c 40 samt ett avloppsrör i dimension 50 mm. LK Avloppsfixtur kan även användas separat mot kortling för fixering av LK Väggbockstöd.

Artikelnr	Stl	Mtrl	Ytbehand	Pris
1874369	c/c 40 mm, 100 x 170 mm (BxL)	Stål	Galvaniserad	51,8

Montagefixtur betong



LK Montagefixtur underlättar rörutgång ur platsgjutna betongväggar. Montagefixturen kan fästas mot främre eller bakre gjutform. Fixturen är avsedd att användas tillsammans med LK Ingjutningsdosa enkel. Med LK Väggdosa UNI ges följande monteringsalternativ: C/C 150 respektive 160 mm. Fixturen ger även möjlighet för infästning för ev. avloppsrör dy 50 mm från t.ex. tvättställ. Plåten är tillverkad av 1,25 mm ytbehandlad stålplåt.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
1882328	313	200	16	205

Ändkrage kupad 16



Avsedd att användas vid rörutgång ur vägg eller golv. Försedd med läckageindikering. Godkänd enligt NT VVS 129.

Artikelnr	Dim	Mtrl	Färg	Pris
1872222	16/25	Gummi	Vit	33,8

Ändkrage plan 16



Samma som Ändkrage Kupad 16 (rsk 1872222), men med lägre bygghöjd och mindre diameter för att rymmas bakom väggbricka eller blandarfäste. Godkänd enligt NT VVS 129.

Artikelnr	Dim	Stl	Utför	Pris
1872221	16/25	Ø36 mm	Plan	33,2

Ändkrage 16/25



För tätning mellan ett 16 mm mediarör och ett 25 mm tomrör. Kan användas vid uppgång till radiator. Klarar c/c 40 mm. Montering underlättas om smörjmedel, typ Glidex, används på utsidan av tätningens hals.

Artikelnr	Dim	Mtrl	Färg	Pris
1881213	16/25	TPE plast	Vit	33,8

Rörmanschett 48



För tätning mellan LK Väggdosa UNI 16 samt 20 och tätskikt på våtrumsvägg. Godkänd enligt NT VVS 129. OBS! Ansvar för val av rörmanschett åligger tätskiktsentreprenören.

Artikelnr	Dim	Funkt	Pris
4814386	16/20	Tätning väggdosa/ tätskikt	48

Tätningsmuff 50-40/32-25-20



LK Tätningsmuff är avsedd att användas som tätning för rör-i-rör. Passar för såväl släta som korrugerade tomrör med dy 40 och 50 mm mot innerrör i dy 20, 25 samt 32 mm. Perfekt för säkra golvgenomföringar med tätskikt i t.ex. grovkök. Fungerar även som radontätning.

Artikelnr	Dim	Mtrl	Färg	Pris
1882206	50-40/32-20	Gummi	Svart	98,4

Stödhylsa WP



För PE-X rör.

Artikelnr	Dim	Färg	Mtrl	Pris
4814372	X16	Mässing	AZH-mässing	20,9

PressPex anslutningskoppling 2 x muff x invändig löpmutter



PressPex T-rör med lekande mutter för anslutning av LK PE-X samt LK PAL Universalrör mot 3/4" gänga. Pressprofil: TH. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. Standard: CW602N EN. Utförande: 2 x muff x invändig löpmutter. Media: Tappvatten/värme/kyla. Färg: Nickel. Ytbehandling: Förnicklad

Artikelnr	Dim	Pris
1882316	AX 16 x G20 x AX 16	291
1882317	AX 20 x G20 x AX 16	302
1882318	AX 20 x G20 x AX 20	317
1888507	AX 25 x G20 x AX 20	349
1888508	AX 25 x G20 x AX 25	372
1888509	A32 x G20 x AX 25	381
1888511	A32 x G20 x A32	407

Ingjutningsdosa UNI PressPex



1880667



1880668

LK Ingjutningsdosa enkel och dubbel är avsedda för prefabricerade eller platsgjutna betongväggar. För dubbeldosa är rörutgång ur vägg med variabelt c/c avstånd från 150-160 mm. Levereras med c/c 150 mm men är enkelt justerbar till c/c 160 mm. Tillsammans med ingjutningsdosan följer en montagesats för infästning mot väggform samt förlängningshals för att kunna montera en tätningsmanschett. Se monteringsanvisning. Tillbehöret LK Montagefixtur betong RSK 1882328 kan användas då två dosor ska fixeras med c/c 150 eller 160 mm. OBS! Efter väggform demonteras ska LK Montageverktyg UNI, RSK 1876895 användas för montage av förlängningshals i dosan. Totalt byggdjup på dosa är 55 mm. Minsta c/c avstånd mellan rörutgångar är 80 mm. Använd LK Anslutningskopplingar RSK 1881845, 1881847, 18818 48, 1881849, 1881850, 1881851, 1881852, 1881853, 1881854 eller 1881855 för anslutning mot blandare och tappkranar. LK Ingjutningsdosa levereras endast med PressPex koppling.

Artikelnr	Dim	Utför	Pris
1880668	AX16	Enkel	408
1880667	16	Dubbel	1.040

Väggdosa Universal enkel



För rörutgång ur vägg med min. 45 mm utrymme i vägg. Väggdosans hals har en diameter på 53,5 mm. Minsta c/c avstånd mellan rörutgångar är 80 mm. Använd LK Anslutningskopplingar RSK 1881845, 1881847, 1881848, 1881849, 1881850, 1881851, 1881852, 1881853, 1881854 eller 1881855 för anslutning mot blandare och tappkranar. Godkänd med 16 mm LK PE-X Universalrör enligt NT VVS 129. För 16 mm dosan finns både alternativ med klämringskoppling alternativt PressPex koppling. För 20 mm dosan finns endast klämringskoppling. OBS! För 20 mm är kopplingen ej utbytbar. Servicelucka ska monteras. Se monteringsanvisning.
Material: Plast. Färg: Violett. Funktion: För rörutgång ur vägg. Media: Tappvatten. Tryck: 10 bar. Vinkel: 90 gr

Artikelnr	Dim	Utför	Pris
1877192	16/25 x G15	Enkel, press	352
1874384	16/25 x G15	Enkel, klämring	314
1874385	20/34 x G15	Enkel, klämring	317

Väggdosa Universal dubbel



För rörutgång ur vägg med variabelt c/c avstånd från 150-160 mm. Levereras med c/c 150 mm men är enkelt justerbar till c/c 160 mm. Min. 45 mm utrymme i vägg. Väggdosans hals har en diameter på 53,5 mm. Använd LK Anslutningskopplingar RSK 1881845, 1881847, 1881848, 1881849, 1881850, 1881851, 1881852, 1881853, 1881854 eller 1881855 för anslutning mot blandare och tappkranar . Godkänd med 16 mm LK PE-X Universalrör enligt NT VVS 129. För 16 mm dosan finns både alternativ med klämringskoppling alternativt PressPex koppling. För 20 mm dosan finns endast klämringskoppling. OBS! För 20 mm är kopplingen ej utbytbar. Servicelucka ska monteras. Se monteringsanvisning
Material: Plast. Färg: Violett. Funktion: För rörutgång ur vägg. Media: Tappvatten. Tryck: 10 bar. Antal avstick: 2 STK. Vinkel: 90 gr

Artikelnr	Dim	Utför	Pris
1877193	16/25 x G15	Dubbel, press	936
1874388	16/25 x G15	Dubbel, klämring	834
1874389	20/34 x G15	Dubbel, klämring	898

Förstärkningshylsa



LK Förstärkningshylsa UNI. Denna plastdetalj använd till LK Väggdosa Uni då tunga duschblandare ska installeras och den behöver maximalt stöd. Hylsan har en invändig gänga 1/2” som gängas på anslutningskopplingen. Inte för Universaldosa Push.

Artikelnr	Mtrl	Färg	Pris
1878178	Plast	Svart	422

Förlängningshylsa



Denna plastdetalj användes till LK väggdosa Uni vid prefabricerade betongväggar. När LK väggdosa friläggs ur betongväggen trycks denna förlängningshylsa in i dosan. Inte för Universaldosa Push.

Artikelnr	Mtrl	Färg	Pris
1878179	Plast	Svart	450

Montagesats LK



LK Montagesats är avsedd att användas vid montering av LK Väggdosa UNI mot LK Montagefixtur rsk: 1874394.

Artikelnr	Mtrl	Ytbehand	Pris
1874434	Plåt	Galvaniserad	86,4

Väggdosa UNI Push AX16 V3



För rörutgång ur vägg med min. 45 mm utrymme i vägg. Dosan har förstärkts och uppdaterats för att bättre kunna monteras på kortling bakåt och på sida. Väggdosans hals har en diameter på 53 mm. Skruvar för att montera produkten medföljer. Minsta c/c avstånd mellan rörutgångar är 80 mm. Använd LK Anslutningskopplingar RSK 1881845, 1881847, 1881848, 1881849, 1881850, 1881851, 1881852, 1881853, 1881854 eller 1881855 för anslutning mot blandare och tappkranar. Godkänd med 16 mm LK PE-X Universalrör enligt NT VVS 129. Beakta att anslutning med LK PAL Universalrör ej uppfyller krav i NT VVS 129 om inspektions- och utbytbarhet. För mer information se monteringsanvisningen. Koppling med förmonterad stödhylsa för LK PE-X och PAL Universalrör.

Artikelnr	Dim	Stl	Pris
1882657	16/25 mm x G15	c/c 57 mm (minimum)	386

Väggdosa UNI Push AX20 V3



För rörutgång ur vägg med min. 45 mm utrymme i vägg. Dosan har förstärkts och uppdaterats för att bättre kunna monteras på kortling bakåt och på sida. Väggdosans hals har en diameter på 53 mm. Skruvar för att montera produkten medföljer. Minsta c/c avstånd mellan rörutgångar är 80 mm. Använd LK Anslutningskopplingar RSK 1881845, 1881847, 1881848, 1881849, 1881850, 1881851, 1881852, 1881853, 1881854 eller 1881855 för anslutning mot blandare och tappkranar. Beakta att anslutning med 20 mm PE-X och PAL Universalrör ej uppfyller krav i NT VVS 129 om inspektions- och utbytbarhet. För mer information se monteringsanvisningen. Koppling med förmonterad stödhylsa för LK PE-X och PAL Universalrör.

Artikelnr	Dim	Stl	Pris
1882658	20/34 mm x G15	c/c 57 mm (minimum)	433

Väggdosmanschett Universal Push



För tätning mellan LK Väggdosa Push och våtrumsväggens tätskikt. Rörmanschetten ska integreras med väggens tätskikt och ska omsluta dosans väggenomföring. Manschetten är endast avsedd för LK Väggdosa Push. Tätskiktsentreprenören ansvarar för tätskiktets vidhäftningsegenskaper enligt branschregler BBV 10:1.

Artikelnr	Dim	Mtrl	Färg	Pris
4814423	53	Gummi	Svart	35

Väggskena Dosa Push V3



För fixering av LK Väggdosa UNI Push V3 i träregel med ett c/c avstånd på 300 mm eller 450 mm. Träregeln måste jackas ur 5 mm bakom hela plåten för att förstärkningsprofil ska få plats. För rörutgång c/c 160 välj plåt 1882660 och för rörutgång c/c 150 välj plåt 1882661. Fästöronen för dosan bockas ut då plåten ska monteras. Två skruvar för att montera dosorna i plåten medföljer. Tillverkad av 1,25 mm ytbehandlad stålplåt. OBS! Väggskenan bör kompletteras med Våtrumsvägg 2012 (Säker Vatten-väggen).
Höjd: 90 mm. Djup: 10 mm. Längd: 580 mm

Artikelnr	Utför	Stl	Pris
1882661	För blandare c/c 150 mm	c/c 150 mm	272
1882660	För blandare c/c 160 mm	c/c 160 mm	272

Väggdosfäste



Plåt för sidoinfästning av dosa UNI mot regel. Kan användas för LK Väggbockstöd. Levereras med 4 stycken montageskruv för väggdosa.

Artikelnr	Mtrl	Färg	Pris
1877399	Plast	Grå	78

Förlängningshylsa



LK Förlängningsstos är avsedd för att hjälpa till när dosan har hamnat för långt in i väggen och den blå förlängningshalsen är för kort. Den passar till LK Ingjutningsdosa enkel (1880668) och dubbel (1880667).

Artikelnr	L mm	Funkt	Pris
1882535	60	För ingjutningsdosa	299

Montageverktyg för väggdosa UNI



Verktyg för att montera plastmuttern i LK väggdosa UNI. Tillverkad i aluminium.

Artikelnr	Mtrl	Ytbehand	Pris
1876895	Plåt	Galvaniserad	167,5

Kopplingsdosa



För övergång från LK Universalrör X16 eller A16 till annat rörmaterial för anslutning av radiatorer. Avsedd att monteras i golv eller vägg. Min c/c-avstånd mellan kopplingsdosor är 40 mm.

Artikelnr	Dim	Stl mm	Tryck bar	Pris
1870810	16 x G15	c/c200 eller c/c300	10	191,5

Fästbygel Väggdosa Push V3



För montering av LK Väggdosa UNI Push V3 bakifrån. Skruvinfästningen kommer längre ifrån håltagningen till dosan med denna bygel, vilket är bra i vissa väggkonstruktioner. Tillverkad av 1,25 mm ytbehandlad stålplåt.

Artikelnr	Stl mm	Pris
1882659	92 x 45,5 x 64,2	83,2

Anslutningskoppling M26, rak



1881847



1881845

För samtliga LK Väggdosor. Levereras med förkromad väggbricka Ø 80 mm. Utvändig G15 för anslutning till väggdosans vinkelnippel 75 mm lång. Rak M26 anslutning med löpande mutter för montage av blandare enligt svensk standard. Idragning görs med 14 mm insexnyckel.
Tryck: 10 bar

Artikelnr	Dim	Utför	B	Pris
1881847	G15 x M26	Rak med avstängning	B	428
1881845	G15 x M26	Rak		348

Väggskena för väggdosa UNI Push 150 N5



För fixering av LK Väggdosa UNI Push i träregel med ett c/c avstånd på max 600 mm. Träregeln måste jackas ur 8 mm för plåtens förstärkningskant. Dosan fästs i plåten med de bipackade skruvarna. Skruvar för att fästa plåten i träregel är också bipackade. Tillverkad av 1,5 mm ytbehandlad stålplåt. För blandare c/c 150 mm. OBS! Väggskenan bör kompletteras med Våtrumsvägg 2012 (Säker Vatten-väggen).

Artikelnr	Stl	Pris
1882295	700 x 85 x 10 mm (BxDxH)	255

Väggskena UNI Push



Väggskena till LK Väggdosa UNI Push för fixering av dosa i regel. Ställbart C/C mått på rörutgång. Tillverkad av 1,25 mm ytbehandlad stålplåt. Anpassad för regel C/C 350, 450, 600.

Artikelnr	Mtrl	Ytbehand	Pris
1882203	Plåt	Galvaniserad	306

Radiatorkoppling vinkel



PressPex-koppling med lekande mutter i vinkel för anslutning av LK PE-X samt LK PAL Universalrör mot radiatorkoppel.

Artikelnr	Dim	Utför	Pris
1888490	AX 16 x M22	Muff x invändig löpmutter	152

Radiatorfördelare



För enkel och stabil anslutning till radiator från stam utan att s-böj behöver göras på anslutning till radiatorn. c/c 40 mm på både genomlopp och avstick. Material: Mässing. Storlek: c/c 40 mm. Utförande: 3muff. Färg: Förnicklad

Artikelnr	Dim	Pris
1881863	AX 16 x 2,0	720
1881864	AX20x2,5 x AX16x2,0 x AX16x2,0	736
1881865	AX20x2,5 x AX16x2,0	778

Dosfräs UNI



Fräsverktyg för enkel kapning av halsen på samtliga LK Väggdosa UNI, LK Ingjutningsdosa och LK Väggdosa UNI Push till korrekt avstånd mot färdig vägg

Artikelnr	Mtrl	Tryck bar	Pris
1876494	Aluminium	10	1.075

Anslutningskoppling



För samtliga LK Väggdosor. Levereras med förkromad väggbricka Ø 80 mm. Utvändig G15 för anslutning till väggdosans vinkelnippel 75 mm lång. I vinkel en klämringskoppling med avstängning för anslutning av 10 mm kopparrör. Tas muttern till kämringskopplingen bort är där en utvändig G15 gänga för inkoppling av till exempel halvkoppling eller anslutningsslang med lekande mutter och planpackning.

Artikelnr	Dim	Tryck bar	Pris
1881850	G15 x Cu10	10	377

Anslutningskoppling, rak



För samtliga LK Väggdosor. Levereras med förkromad väggbricka Ø 80 mm. Utvändig G15 för anslutning till väggdosans vinkelnippel 75 mm lång. Rak invändig G15 gänga för t.ex. fortsatt rördragning.

Artikelnr	Dim	Tryck bar	Pris
1881855	G15	10	258

Anslutningskoppling rak, utvändig x invändig gänga



1881848



1881849

För samtliga LK Väggdosor. Levereras med förkromad väggbricka Ø 80 mm. Utvändig G15 för anslutning till väggdosans vinkelnippel 75 mm lång. Rak utvändig G20 för montage av blandare enligt internationell standard, (c/c 150 mm). Invändig G15 för övergång till synlig rördragning. Idragning görs med 14 mm insexnyckel.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Utför	B	Pris
1881848	G15 x G20/ G15	Rak, utvändig x ut-/invändig gänga		341
1881849	G20	Utvändig/ utvändig	B	419

Anslutningskoppling 2 utvändig gänga



För samtliga LK Väggdosor. Levereras med förkromad väggbricka Ø 80 mm. Utvändig G15 för anslutning till väggdosans vinkelnippel 75 mm lång. I vinkel en utvändig G10 gänga med avstängning för inkoppling av t.ex. halvkoppling eller anslutningsslang med lekande mutter och planpackning.

Artikelnr	Dim	Tryck bar	Pris
1881851	G10	10	361

Anslutningskoppling 2 utvändig gänga



Levereras med förkromad väggbricka Ø 80 mm. Utvändig gänga för anslutning till väggdosans vinkelnippel. I vinkel en utvändig gänga för inkoppling av t.ex. halvkoppling eller anslutningsslang med lekande mutter och planpackning.
Tryck: 10 bar. Vinkel: 90 gr

Artikelnr	Dim	Funkt	Pris
1881853	G10	För vägg-dosa UNI 16/20	239
1881854	G15	För vägg-dosa UNI 16/20	241

Tomrörsskydd



Skydd för tomrör som passerar genom stålregel med max tjocklek 3 mm. För Tomrörsskydd 25 använd hålsåg 32 mm, för Tomrörsskydd 34 använd hålsåg 43 mm.
Material: Nylon. Färg: Svart

Artikelnr	Dim	Funkt	Pris
1888483	38 x 38 x 15 mm	Till tomrörs-dimension 25	16,8
1888484	48 x 48 x 15 mm	Till tomrörs-dimension 34	18,75

Täckbricka enkel LK



Av plast, delbar. Minsta c/c-avstånd mellan rör är 45 mm.

Artikelnr	Dim	Mtrl	Färg	Pris
1872390	16	Plast	Vit	12,65

Tomrörsbleck



Tomrörsbleck i metall, för fixering av tomrör vid förläggning i träbjälklag, träregelväggar m.m.
Material: Metall. Ytbehandling: Galvaniserad. Funktion: För tomrör

Artikelnr	Dim	Stl	Pris
1882150	25	56 x 42 mm (LxB)	13,7
1882149	34	65 x 50 mm (LxB)	14,85

Täckbricka LK dubbel



Av plast, delbar. Ställbart c/c-avstånd 27-63 mm.

Artikelnr	Dim	Mtrl	Färg	Pris
1872392	16	Plast	Vit	37

Tomrörskniv



Avsedd för kapning av tomrör vid rörutgång ur vägg eller golv med rör-i-rör av PEX eller PAL. Tomrörsdimension 25 mm. Klarar c/c 40 mm. Levereras inkl. skyddslock.

Artikelnr	Dim	Mtrl	Färg	Pris
1882207	25	Plast/ stål	Blå	526

Radbockstöd



För LK Universal RIR med tomrör dimension 25. Används vid röruppgång ur golv och är avsedd att skruvas eller spikas mot byggnadsstommen. Förstärkt utförande. Försedd med o-ringar att fästa på tomröret innan det förs upp i radbockstödet samt läckageindikering i toppen. Minimum c/c 40 mm mellan rör.

Artikelnr	Dim	Mtrl	Funkt	Pris
4814367	25	Plast	För röruppgång ur golv	64

Gjutform Radform



LK Radform används för ursparning i betong. Monteras tillsammans med LK Radbockstöd (RSK 4814367) för att få en flexibel röranslutning vid slutmontering av radiator. Radformen kan demonteras efter gjutning och återanvändas.
Höjd: 130 mm. Djup: 150 mm

Artikelnr	Mod	Dim	Br mm	Pris
1882585	Dubbel	c/c 40 mm	170	658
1882586	Quattro	c/c 40-50-40 mm	250	772

Väggbockstöd Grip



För rörutgång ur vägg med min. 70 mm fritt utrymme i vägg.

Artikelnr	Dim	Mtrl	Färg	Pris
1877999	25	Plast	Grå	77,4

Genomföringshållare



För fixering av tomrör vid rak genomföring genom regel eller skiva.

Artikelnr	Mtrl	Färg	Tryck bar	Pris
1880682	Plast	Transparent	10	56

Skyddsrör



För skydd av PE-X rören mellan golv och radiator. Tillverkade av vit PE och slitsat i längdriktningen. Efter längdanpassning snäpps skyddsröret över PE-X rören.

Artikelnr	Mtrl	Dim	L mm	Pris
4814350	PE	16/20	1000	145,5

Skyddsrör kombi



För skydd av PE-X rör mellan golv och radiator. Tillverkade av vit PE och tudelade. Efter längdanpassning knäpps delarna samman. OBS, 1 par = behov för 1 radiator.

Artikelnr	Mtrl	Färg	Pris
4814368	Plast	Vit	58

Klammer för tomrör



1880762, 1880763



1882400

Plastklammer för klamring av tomrör, med två förmonterade skruvar. Bitz levereras med i spannen. Material: Plast. Färg: Svart

Artikelnr	Dim	Utför	Pris
1880762	25	Enkel, 2 skruvar förmonterade	12,05
1882400	25	Dubbel, 2 skruvar förmonterade	17,45
1880763	34	Enkel, 2 skruvar förmonterade	14,35

Metallklammer



Metallklammer på rulle för att fästa flera RiR 25 mm. Fästet är tillverkat av förzinkat stål 0,8 mm. Klammert kan monteras med både skruvdragare och spikpistol. Klammert klipps av i önskad längd/önskat antal och är utformad så att rören inte glider. OBS avstånd mellan tappkall- och tappvarmvatten ska beaktas. Klammern levereras i förpackningar om 250 st vilket motsvarar ca 12,5 m. Säljs bara i hela förpackningar.

Artikelnr	Dim	Mtrl	Färg	Pris
1881862	25	Plåt	Galvaniserad	3.330

Plaströrklamma



Försedda med dämpgummi och påsvetsad mutter invändigt gängad M8.

Artikelnr	Dim	Mtrl	Färg	Pris
1880670	AX16-AX20	Plåt/gummi	Svart	29

Rörböjningsstöd öppet



För fixering av böjar på PE-X rör. Monteras utanpå eventuellt tomrör eller direkt på PE-X röret. Tillverkad av ytbehandlad stålplåt.

Artikelnr	Dim	Mtrl	Färg	Pris
2418126	25	Plåt	Galvaniserad	127

Rörböjningsstöd med fästöra



Passar till PE-X RiR med ytterdimension 25. Kan sättas separat eller tillsammans för att få 40 c/c. Praktiskt för t.ex. rörförläggning till radiatorer. Monteras med skruv. Skruv ingår ej.

Artikelnr	Dim	Radie yttermått	Pris
1882401	25	165 mm	139

Spikklammer



3810513



3810514



3810585

För klamring av tomrör mot betongkonstruktion. Ska förborras med 8 mm borr.
Material: Plast. Färg: Svart

Artikelnr	Dim	Utför	L mm	Pris
3810585	16-63	Med bunt-band	65	7,35
3810513	25-34	Enkel	110	5,8
3810514	25-34	Dubbel	110	6,8

Spikskydd



Skydd för tomrör där risk för genomspikning föreligger.

Artikelnr	Dim	Mtrl	Pris
1872228	25	Stål	27,4

Fixeringsbricka



För fixering av tomrör vid förläggning i träbjälklag, träregelväggar med mera.
Dimension: 25. Material: Plast. Höjd: 60 mm. Färg: Vit

Artikelnr	Br mm	Funkt	Pris
1872216	50	För tomrör 25 mm	12,2
1870574	60	För tomrör 34 mm	13,35

Skarvmuff



1870583, 1870545



1882569

För skarvning av LK Tomrör. Godkänd enligt NT VVS 129.

Artikelnr	Dim	Mtrl	Färg	Pris
1870545	25	PE	Grå	62,4
1882569	25/34	PE	Grå	70
1870583	34	PE	Grå	72

Fördelarskåp UNI 550 L & XL



LK Fördelarskåp UNI 550 L och XL ger mer utrymme för isolering av stammarna. För utförande och lucksortiment se LK Fördelarskåp UNI. Skåpen är vattentäta enligt branschreglerna SÄKER VATTEN och tillverkade av pulverlackerad stålplåt, vit kulör RAL 9016. OBS! LK Sockel UNI är ej anpassad till dessa skåp.
Material: Stålplåt. Ytbehandling: Pulverlackerad. Färg: Vit. Påbyggnadsbar: Nej. Utvändigt montage: Ja

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1875827	550	120	550	2.830
1875828	550	145	550	2.980

Ändtätning RIR



För tätning mellan PE-X rör och tomrör.
Funktion: För brandtätning

Artikelnr	Dim	Mtrl	Färg	Pris
4814369	16/25	Stål	Vit	17,45
4814370	20/34	Stål	Vit	16,1
4814371	25/34	Stål	Vit	16,1

Ändtätning RIR



4814393



4814428



4810000



4810007

För tätning mellan mediarör och tomrör.
Material: EPDM

Artikelnr	Dim	Färg	Pris
4814393	16/25	Vit	13,15
4814428	20-25/34	Svart	18,95
4810000	32/42	Svart	39,8
4810007	40/53	Svart	57

Skyddshuv PE-X



För skydd av rörändar under byggnadstiden. Tillverkade av svart PVC.

Artikelnr	Dim	Pris
1872231	16	4,28
1872232	20	5,3
1872233	25	7,35
1872642	32	9,5

Prefabskåp UNI-Avst 5/3



LK Prefabskåp UNI 5/3 är ett läckagesäkert prefabricerat fördelarskåp för 5 st kallvattenanslutningar samt 3 st varmvattenanslutningar. Förberett för matning med stam underifrån. Levereras inklusive kulventiler med blå vred för kallvatten resp. röda vred för varmvatten. Kulventilerna har anslutning G20 utv. Euroconus. Fördelarna är försedda med avstängningsventil på varje stick. Levereras komplett med erforderliga skåpsgenomföringar för både matning samt kopplingsledningar. 8 st LK Pressanslutningskoppling AX16xG15 för kopplingsledningar ingår. Samtliga fördelare, kopplingar samt kulventiler är av avzinkningshärdig mässing. Anpassat enl. branschregler SÄKER VATTEN. Skyddspåse att trä över skåpet under byggtiden ingår.
Ytbehandling: Lackerad. Material: Stålplåt. Färg: Vit. Inbyggnadsdjup: 95 mm. Fördelare: Ja. Utförande: Kan väggmonteras. Utvändigt montage: Ja

Artikelnr	Höjd mm	Br mm	Djup mm	Pris
1882214	550	350	95	7.925

Prefabskåp UNI-Avst. 8/5



LK Prefabskåp UNI 8/5 är ett läckagesäkert prefabricerat fördelarskåp för 8 st kallvattenanslutningar samt 5 st varmvattenanslutningar. Förberett för matning med stam underifrån. Levereras inklusive kulventiler med blå vred för kallvatten resp. röda vred för varmvatten. Kulventilerna har anslutning G20 utvändig Euroconus. Fördelarna är försedda med avstängningsventil på varje stick. Levereras komplett med erforderliga skåpsgenomföringar för både matning samt kopplingsledningar. 13 st LK Pressanslutningskoppling AX16xG15 för kopplingsledningar ingår. Samtliga fördelare, kopplingar samt kulventiler är av avzinkningshärdig mässing. Anpassat enl. branschregler SÄKER VATTEN. Skyddspåse att trä över skåpet under byggtiden ingår.
Ytbehandling: Lackerad. Material: Stålplåt. Färg: Vit. Inbyggnadsdjup: 95 mm. Fördelare: Ja. Utförande: Kan väggmonteras. Utvändigt montage: Ja

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1882215	550	95	550	10.275

Vattenmätarskåp UNI



LK Vattenmätarskåp UNI är ett läckagesäkert prefabricerat fördelarskåp med förmonterad vattenmätarkonsol G25 (DN20) 190-220 mm. Matning med inkommande kallvattenservis sker underifrån, anslutning utv. G25 i konsol. Levereras inklusive kulventiler, passbit för kommunens tappvattenmätare samt kontrollerbar backventil. Levereras komplett med 2 st ø32-50 mm skåpsgenomföringar. Samtliga kopplingar samt kulventiler är av avzinkningshärdig mässing. Skåpet har vattentät botten med 50 mm hög framkant och är godkänt enligt NT VVS 129. Skyddspåse att trä över skåpet under byggtiden ingår. Skåpet monteras på min höjd 350 mm från undersida skåpsbotten till färdigt golv.
Dimension: G25 (DN20). Material: Stål. Höjd: 550 mm. Djup: 120 mm. Bredd: 550 mm. Färg: Vit. Tryck: 10 bar. Funktion: För 50 mm inkommande skyddsrör. Påbyggnadsbar: Nej

Artikelnr	Utför	Pris
1882303	Högeranslutning	10.000
1882304	Vänsteranslutning	10.000

Vattenmätarskåp UNI 8/6



LK Vattenmätarskåp UNI 8/6 är ett läckagesäkert prefabricerat fördelarskåp för 8 st kallvattenanslutningar, 6 st varmvattenanslutningar samt med en förmonterad vattenmätarkonsol G25 (DN20), 190-220 mm. Matning med inkommande kallvattenservis sker underifrån, anslutning utvändig G25 i konsol. Skåpet inkluderar kulventiler, passbit för kommunens tappvattenmätare samt en kontrollerbar backventil. Det levereras komplett med erforderliga skåpsgenomföringar för både matnings- och kopplingsledningar (tomrörsdimensioner: 2 st ø32-50, 14 st ø25, 1 st ø12-34 mm). Det ingår även 14 st LK Pressanslutningskoppling AX16xG15 för kopplingsledningar, samt uttag för AX20 för matning till och från VVB. Samtliga fördelare, kopplingar samt kulventiler är av avzinkningshärdig mässing. Skyddspåse att trä över skåpet under byggtiden medföljer.
Dimension: G25 (DN20). Material: Stål. Anslutning: 8KV/6VV. Höjd: 710 mm. Djup: 120 mm. Bredd: 550 mm. Färg: Vit. Tryck: 10 bar. Funktion: För 50 mm inkommande skyddsrör

Artikelnr	Utför	Pris
1882305	Högeranslutning	15.900
1882306	Vänsteranslutning	15.900

Läckageindikeringsbricka



PE-X/PAL/Tomrör.

Artikelnr	Dim	Stl	Ytbehand	Pris
1877196	16/25	Ø44 mm	Förkromad	149,5

Fördelarskåp UNI 350



Skåpet är avsett för 2 stycken LK Fördelningsrör med vardera högst 5 stycken uttag. Med gruppavstängningsventil monterad på fördelningsröret högst 4 stycken uttag. Konsol till fördelningsrören är monterade i skåpet. Ram med lucka ingår inte, beställs separat. Tillverkade av pulverlackad vit stålplåt. Inbyggnadsdjup: 95 mm.
Påbyggnadsbar: Nej

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881315	550	95	350	2.140

Ram/lucka UNI 350+350 INB



Ram med lucka för för 2 st fördelarskåp UNI350 monterat sida vid sida inbyggt i vägg. Skåpen ska monteras dikt mot varandra. Tillverkat av 1 mm pulverlackad stålplåt, vit kulör RAL9016. Som standard är luckan försedd med ett 2 st skruvmejsellås, nyckellås finns som tillbehör. Inbyggnadsdjup: 95 mm.

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1882296	580	26	740	1.695

Ram med lucka för UNI 350



Ram med lucka för fördelarskåp UNI monterat inbyggt i vägg. Tillverkat av 1 mm pulverlackad stålplåt, vit kulör RAL9016. Som standard är luckan försedd med ett skruvmejsellås och som tillbehör finns ett nyckellås. Inbyggnadsdjup: 95 mm.

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881308	580	26	390	1.370

Fördelarskåp UNI 450



Skåpen är vattentäta enligt branschreglerna SÄKER VATTEN och tillverkade av pulverlackerad stålplåt, vit kulör RAL 9016. Samtliga skåp är godkända enligt NT VVS 129. Ram med lucka ingår inte, beställs separat. Inbyggnadsdjup: 95 mm.
Påbyggnadsbar: Nej

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881314	550	95	450	2.270

Ram med lucka för UNI 450



Ram med lucka för fördelarskåp UNI monterat inbyggt i vägg. Tillverkat av 1 mm pulverlackad stålplåt, vit kulör RAL9016. Som standard är luckan försedd med ett skruvmejsellås och som tillbehör finns ett nyckellås. Inbyggnadsdjup: 95 mm.

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881311	580	26	490	1.430

Fördelarskåp UNI 550



Skåpet är avsett för 2 stycken LK Fördelningsrör med vardera högst 9 stycken uttag. Med gruppavstängningsventil monterad på fördelningsröret högst 8 stycken uttag. Konsol till fördelningsrören är monterade i skåpet. Tillverkade av pulverlackerad stålplåt, vit kulör RAL 9016. Ram med lucka ingår inte, beställs separat. Inbyggnadsdjup: 95 mm.
Påbyggnadsbar: Nej

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881313	550	95	550	2.390

Bottenplugg



För tillfällig proppning av dränagehål alternativt dränageböj i fördelarskåp då botten i detta skåp skall täthetsprovas. Det är ytterst viktigt att denna plugg avlägsnas då testet är slutfört.

Artikelnr	Dim	Mtrl	Pris
1888488	38 x 38 x 15 mm	Gummi	19,75

Fördelarskåp UNI 550 CS



LK Fördelarskåp UNI 550 CS är försett med hålbild för centrerad stam. OBS! fördelarskåp, ram/lucka samt sockel är separata artiklar och måste beställas var för sig. Skåpet är avsett för 2 st LK Fördelningsrör med max antal uttag. Konsolerna till fördelningsrören är bipackade i skåpet. Konsolerna kan enkelt bytas plats på för att ansluta rör underifrån eller uppifrån. LK Dränageböj komplett är bipackad för utgång ur vägg med läckagindikeringen från fördelarskåpet. En skyddspåse att trä över skåpet under byggtiden är bipackad. Skåpen är vattentäta enligt branschreglerna SÄKER VATTEN och tillverkade av pulverlackerad stålplåt, vit kulör RAL 9016.

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1882341	550	95	550	2.740

Ram med lucka för UNI 550



Ram med lucka för fördelarskåp UNI monterat inbyggt i vägg. Tillverkat av 1 mm pulverlackad stålplåt, vit kulör RAL9016. Som standard är luckan försedd med ett skruvmejsellås och som tillbehör finns ett nyckellås. Inbyggnadsdjup: 95 mm.

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881305	580	26	590	1.480

Fördelarskåp UNI 700



Skåpet är avsett för 2 stycken LK Fördelningsrör med vardera högst 12 stycken uttag. Med gruppavstängningsventil monterad på fördelningsröret högst 11 stycken uttag. Konsol till fördelningsrören är monterade i skåpet. Skåpen är vattentäta enligt branschreglerna SÄKER VATTEN och tillverkade av pulverlackerad stålplåt, vit kulör RAL 9016. Ram med lucka ingår inte, beställs separat. Inbyggnadsdjup: 95 mm.

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881316	550	95	700	2.670

Ändfördelare UNI





1881205 1881206

Fördelare för värme- och tappvattensystem som ej är påbyggnadsbar. Används som sista fördelare om man inte vill bygga vidare. Tillverkad i AZH-mässing med en förnicklad ytbehandling.
Anslutning c/c: 50 mm. Tryck: 10 bar. Utförande: Utvändig gänga

Artikelnr	Dim ansl (stam)	Dim	Dim avstick	Pris
1881205	G20	1 x G20 / 2 x G15	G15	281
1881206	G20	1 x G20 / 3 x G15	G15	353

Ram med lucka för UNI 700



Ram med lucka för fördelarskåp UNI monterat inbyggt i vägg. Tillverkat av 1 mm pulverlackad stålplåt, vit kulör RAL9016. Som standard är luckan försedd med ett skruvmejsellås och som tillbehör finns ett nyckellås. Inbyggnadsdjup: 95 mm.

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881303	580	26	740	1.550

Fördelarskåp UNI 5/3



LK Prefabskåp UNI 5/3 är ett läckagesäkert prefabricerat fördelarskåp för 5 stycken kallvattenanslutningar samt 3 stycken varmvattenanslutningar. Förberett för matning med stam underifrån. Levereras inklusive kulventiler med blå vred för kallvatten respektive röda vred för varmvatten. Kulventilerna har anslutning G20 utvändig euroconus. Levereras komplett med erfordeliga skåpsgenomföringar för både matning samt kopplingsledningar. 8 stycken LK pressanslutningskoppling AX16xG15 för kopplingsledningar ingår. Anpassat enligt branschregler "Säkert Vatten". Skyddspåse att trä över skåpet under byggtiden ingår.
Färg: Vit. Inbyggnadsdjup: 95 mm. Fördelare: Ja. Utvändigt montage: Ja

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881532	550	95	350	6.725

Fördelarskåp UNI 8/5



LK Prefabskåp UNI 8/5 är ett läckagesäkert prefabricerat fördelarskåp för 8 stycken kallvattenanslutningar samt 5 stycken varmvattenanslutningar. Förberett för matning med stam underifrån. Levereras inklusive kulventiler med blå vred för kallvatten respektive röda vred för varmvatten. Kulventilerna har anslutning G20 utvändig euroconus. Levereras komplett med erfordeliga skåpsgenomföringar för både matning samt kopplingsledningar. 13 stycken LK pressanslutningskoppling AX16xG15 för kopplingsledningar ingår. Anpassat enligt branschregler "Säkert Vatten". Skyddspåse att trä över skåpet under byggtiden ingår.
Inbyggnadsdjup: 95 mm. Fördelare: Ja. Utvändigt montage: Ja

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881530	550	95	550	8.425

Prefabskåp UNI Push AX





1882519 1882520

LK Prefabskåp UNI Push 5/3 är ett läckagesäkert prefabricerat fördelarskåp för 5 st kallvattenanslutningar samt 3 st varmvattenanslutningar. Förberett för matning med stam underifrån. Levereras inklusive kulventiler med blått vred för kallvatten resp. rött vred för varmvatten. Kulventilerna har anslutning G20 utvändig Euroconus. Levereras komplett med erforderliga skåpsgenomföringar för både matning samt kopplingsledningar. Samtliga fördelare och kulventiler är av avzinkningshärdig mässing. Fördelare med förmonterad stödhylsa för LK PE-X och PAL Universalrör. Skåpet har vattentät botten med 50 mm hög framkant och godkända enligt NT VVS 129. Skyddspåse att trä över skåpet under byggtiden ingår. För att kunna montera och få plats med dränageröret måste skåpet monteras på min höjd 250 mm från undersida skåpsbotten till färdigt golv. Dränageröret ska monteras med fall. Vid montage utanpå vägg placeras skåpet 250 (±25) mm ovanför färdigt golv för att få plats med sockeln. OBS! LK Ram med lucka UNI 350 INB respektive UNI 350 UTV samt Sockel UNI 350 beställs separat, passar till LK Prefabskåp UNI Push 5/3 AX.
Material: Stålplåt. Ytbehandling: Lackerad. Färg: Vit

Artikelnr	Stl	Utför	Pris
1882519	350 x 550 x 95 mm (HxBxD)	5 KV, 3 VV anslutningar	7.125
1882520	550 x 550 x 95 mm (HxBxD)	8 KV, 5 VV anslutningar	9.025

Dränagesats 25 duo



Avsedd att användas vid sammankoppling av dränagerör från dubbla fördelarskåp.

Artikelnr	Stl	Mtrl	Pris
1882319	25 mm	Plast	365

Kulventil 434, rak invändig/ utvändig



4811011



4811012

Avstängningsventil i avzinkningshärdig mässing för användning mot fördelare UNI-25.
Tryck: 10 bar. Ytbehandling: Förnicklad. Media: Tappvatten/värme. Storlek: 73 x 42 x 70mm (BxDxH)

Artikelnr	Dim mm	Färg	Pris
4811011	G25	Blå	257
4811012	G25	Röd	257

Skåpsgenomföring UNI 40-56



För genomföring av rör dim 32-34-40-50 i LK Vattenmätarskåp UNI och Skåp Qmax med 65 mm hålgenomföring. Kapas till rätt diameter för respektive rördimension.

Artikelnr	Dim	Mtrl	Pris
1882555	65/-50-32	EPDM	135,5

Anslutningskoppling



PressPex-koppling med lekande mutter för anslutning av kopparör mot LK Fördelare UNI. Vid användning av PressPex-koppling med slätände av mässing (EN 12164, CW602N) skall denna ände fogas enligt respektive kopplingsleverantörs anvisning. För LK B-Press och LK Conex finns tydliga anvisningar under respektive produktgrupps monteringsanvisning.
Max temperatur: 95 °C. Tryck: 10 bar. Utförande: Invändig löpmutter x slätända. Media: Tappvatten/ värme/kyla. Färg: Mässing

Artikelnr	Dim	Mtrl	Pris
1882217	G20 x CU22	Koppar	153

Ram med lucka för utvändig montage UNI-skåp



Ram med lucka för fördelarskåp UNI monterat utvändigt på vägg. Tillverkat av 1 mm pulverlackerad stålplåt, vit kulör RAL 9016. Som standard är luckan försedd med ett skruvmejsellås och som tillbehör finns ett nyckellås.
Inbyggnadsdjup: 95 mm

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881310	540	26	350	1.470
1881312	540	26	450	1.515
1881306	540	26	550	1.560
1881304	540	26	700	1.660

Ram med lucka för takmontering UNI



Ram med lucka avsedd för montering i tak. Tillverkad av pulverlackerad stålplåt, vit kulör RAL 9016. Luckan har 4 st dräneringspunkter för läckageindikering och är testad och godkänd tillsammans med LK Fördelarskåp UNI enligt NT VVS 129. Montage ska ske ovanför utrymme med vattentätt golv alt. golvbrunn. Endast ett lager gips- eller takskiva får monteras mellan skåp och ram. Vid leverans är luckan försedd med skruvmejsellås och som tillbehör finns nyckellås.
Inbyggnadsdjup: 95 mm

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1882137	580	26	390	1.500
1881307	580	26	590	1.695

Ram/lucka UNI 350x350 INB



Ram med lucka för LK Kopplingsskåp UNI monterat inbyggt i vägg. Tillverkat av 1 mm pulverlackad stålplåt, vit kulör RAL9016. Som standard är luckan försedd med ett skruvmejsellås och som tillbehör finns ett nyckellås.

Artikelnr	Höjd mm	Br mm	Djup mm	Pris
1882348	390	390	26	1.245

Kopplingsskåp 350x350



LK Kopplingsskåp är ett kompakt kopplingsskåp med plats för fem anslutningar utan gruppavstängning och fyra med. Skåpet kan även användas till att koppla en vattenutkastare med kall- och varmvatten. Vattenutkastarens rör dras genom skåpets rygg där knock-out hål förses med bipackade gummigenomföringar. Skåpet är tillverkat av pulverlackerad stålplåt, vit kulör RAL9016. Skåpet har vattentät botten med 50 mm hög framkant.

Artikelnr	Höjd mm	Br mm	Djup mm	Pris
1882340	350	350	95	2.180

Kopplingsskåp VUK LK



Vattentätt kopplingsskåp för vattenskadesäker anslutning av till exempel vattenutkastare mot LK Universal RIR system. För inbyggnad i vägg. Tillverkade av pulverlackad vit stålplåt. Levereras komplett med lucka. Erfordeliga tätningar medföljer.
Inbyggnadsdjup: 95 mm.

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1876498	250	70	250	1.620

Sockel för UNI skåp



LK Sockel används när Fördelarskåp UNI monteras utanpå befintlig vägg. LK Sockel döljer rörinstallationen mellan skåp och golv. Sockeln är skjutbar i höjdled från 220 mm till 280 mm. Sockeln är försedd med hål för montage av skåpsdränage. Om annan placering av skåpsdränaget väljs används bipackad täckplugg för att dölja hålet i sockeln. Tillverkade av pulverlackad vit stålplåt.
Material: Stålplåt. Färg: Vit

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1881301	220-280	95	350	842
1881302	220-280	95	450	926
1881300	220-280	95	700	1.070

Skåpsgenomföring 25 tomrör LK



För genomföring av tomrör i LK Fördelarskåp UNI.

Artikelnr	Dim	Mtrl	Pris
1874484	12-34	Gummi	26
1874483	25	Gummi	26

Tomrörsparaply



För att förhindra eventuellt läckage att ta sig in mellan medierör samt tomrör.

Artikelnr	Dim	Mtrl	Pris
1888489	34 x 34 x 27 mm	Gummi	15,9

Tätningsplugg



Tätningsplugg för ej utnyttjade skåpsgenomföringar Ø 40 mm.

Artikelnr	Dim	Stl	Pris
1882213	40 mm	58 x 58 x 20 mm (BxDxH)	22,15

Fördelare UNI



Påbyggnadsbar fördelare för värme- och tappvattensystem. Monteras på vägg i LK Fördelarkonsol eller i LK Fördelarskåp. Tillverkad av avzinkningsbeständig mässing, förnicklad. Fördelare UNI 2-G15, 3-G15 och 4-G15 har anslutning G20 (ut- och invändig gänga) för matningsledning och anslutning G15 c/c 50 mm utvändig gänga på avsticken.
Dimension anslutning (stam): G20. Media: Tappvatten. Avstånd avstick: 50 c/c. Tryck: 10 bar. Påbyggnadsbar: Ja

Artikelnr	Dim avstick	Ant avstick STK	Pris
1870688	G15	2	289
1870689	G20	2	310
1870785	G15	2+2	429
1870690	G15	3	364
1870691	G15	4	483

Fördelare UNI Eco



1882377



1882378



1882379



1882416



1882417

Påbyggnadsbar fördelare för värme- och tappvattensystem. Monteras på vägg i LK Fördelarkonsol eller i LK Fördelarskåp UNI. Tillverkad av avzinkningsbeständig mässing, förnicklad. Fördelare UNI 1-G15, 2-G15, 3-G15, 4-G15 och 5-G15 har anslutning G20 (ut- och inv gg) för matningsledning och anslutning G15 c/c 50 mm utvändig gänga på avsticken. Samtliga typer har o-ringstätning på den utvändiga G20 sidan för matningsledning vilket underlättar hopmontering av 2 st fördelare utan ytterligare tätning. Rör X16, A16, X20 samt A20 kan anslutas på avsticken med LK PressPex Pressanslutningskoppling.
Avstånd avstick: 50 c/c

Artikelnr	Dim	Ant avstick STK	Pris
1882416	1 x G20/ 1 x G15	1	172
1882377	1 x G20/ 2 x G15	2	301
1882378	1 x G20/ 3 x G15	3	377
1882379	1 x G20/ 4 x G15	4	504
1882417	1 x G20/ 5 x G15	5	536

Fördelare UNI Avstängning LK



1875893



1878217

Påbyggnadsbar fördelare för värme- och tappvattensystem. Tillverkad av avzinkningsbeständig mässing, förnicklad. Fördelare UNI 2-G15 har G20 (ut- och invändig gänga) för matningsledning och anslutning G15 c/c 50 mm utvändig gänga på avsticken. Inbyggd avstängning finns på varje stick. LK PE-X samt LK PAL Universalrör Rör kan anslutas med LK Anslutningskoppling och med LK Pressanslutningskoppling.
Dimension anslutning (stam): G20. Avstånd avstick: 50 c/c. Tryck: 10 bar. Påbyggnadsbar: Ja

Artikelnr	Dim avstick	Ant avstick STK	Pris
1875893	G15	2	520
1875894	G15	3	640
1878217	G15	4	774

Fördelare UNI PushFit AX



1882499



1882500

Påbyggnadsbar fördelare för värme- och tappvattensystem. Monteras på vägg i LK Fördelarkonsol eller i LK Fördelarskåp UNI. Tillverkad av avzinkningsbeständig mässing, förnicklad. Fördelare UNI 2-AX16 och 3-AX16 har anslutning G20 (ut- och inv gg) för matningsledning och AX16 PushFit anslutning med c/c 50 mm på avsticken. Fördelare UNI 1-AX16,AX20 och AX25 har anslutning G20 (ut- och inv gg) för matningsledning. Samtliga typer har o-ringstätning på den utvändiga G20 sidan för matningsledning vilket underlättar hopmontering av 2 st fördelare utan ytterligare tätning. Samtliga fördelare levereras komplett med stödhylsor monterade. Push-koppling avsedd för LK PE-X och PAL Universalrör.
Max temperatur: 70 °C

Artikelnr	Dim	Ant avstick STK	Pris
1882499	1 x G20 / 2 x 16 x 2,0 mm	2	606
1882500	1 x G20 / 3 x 16 x 2,0 mm	3	838

Fördelare UNI PushFit AX 2+2



Påbyggnadsbar fördelare för värme- och tappvattensystem. Monteras på vägg i LK Fördelarkonsol eller i LK Fördelarskåp UNI. Tillverkad av avzinkningsbeständig mässing, förnicklad. Fördelare UNI 2+2-AX16 har anslutning G20 (ut- och inv gg) för matningsledning och AX16 PushFit anslutning med c/c 50 mm på avsticken. Samtliga typer har o-ringstätning på den utvändiga G20 sidan för matningsledning vilket underlättar hopmontering av 2 st fördelare utan ytterligare tätning. Samtliga fördelare levereras komplett med stödhylsor monterade. Push-koppling avsedd för LK PE-X och PAL Universalrör.

Artikelnr	Dim	Ant avstick STK	Pris
1882501	1 x G20 / 2+2 x 16 x 2,0 mm	2	850

Fördelare UNI PushFit AX Avstängning



1882502



1882503

Påbyggnadsbar fördelare för värme- och tappvattensystem. Monteras på vägg med LK Fördelarkonsol eller inuti ett LK Fördelarskåp UNI. Tillverkad av avzinkningsbeständig mässing, förnicklad. Fördelaren har anslutning G20 (ut- och inv gg) för matningsledning och AX16 PushFit anslutning med c/c 50 mm på avsticken. Samtliga typer har o-ringstätning på den utvändiga G20 sidan för matningsledning vilket underlättar ihopmontering av 2 st fördelare utan ytterligare tätning. Fördelaren har inbyggda avstängningsventiler på varje avstick. Samtliga fördelare levereras komplett med stödhylsor monterade. Push-koppling avsedd för LK PE-X och PAL Universalrör.
Material: Mässing CW602. Ytbehandling: Förnicklad. Max temperatur: 70 °C

Artikelnr	Dim	Ant avstick STK	Pris
1882502	1 x G20 / 2 x 16 x 2,0 mm	2	838
1882503	1 x G20 / 3 x 16 x 2,0 mm	3	1.195

Fördelare UNI



Fördelningsrör för värme- och tappvattensystem, tillverkat av AZH-mässing med en förnicklad ytbehandling.
Dimension avstick: G20. Avstånd avstick: 50 c/c. Tryck: 10 bar. Påbyggnadsbar: Ja

Artikelnr	Dim ansl (stam)	Ant avstick STK	Pris
1875287	G25	2	337
1875288	G25	3	510

Fördelare Vinkel UNI



180° vinkel som passar på LK Fördelare UNI för att vinkla matningen i skåpet då man t. ex. vill kunna installera värmemängdsmätning. Tillverkad av avzinkningsbeständig mässing, förnicklad. Vinkeln har en 22 mm klämringskoppling för kopparrör för matning och en inv. G20 gg anpassad för att kunna användas mot o-ringstätning på den utvändiga G20 sidan på en LK Fördelare UNI utan ytterligare tätning. Avstånd mellan 22 mm klämringskoppling och G20 inv är c/c 50 mm. Vinkeln har även två G15 pluggar som kan tas bort för att få ett extra avstick med inv G15 gg alternativt kan det användas för att ansluta en temperaturgivare. De extra G15 avsticken får c/c 50 mm med första avsticket på en LK Fördelare UNI.

Artikelnr	Dim	Pris
1881204	22 mm x G20 x 90°	329

Fördelare VVC



LK Fördelare VVC används med fördel som avslutning på VVC slinga för retur av cirkulerande varmvatten. LK Fördelare VVC passar med delar i LK:s UNI-sortiment. Nedre anslutningar med yttre G20 gänga kan användas för matning och retur på VVC slinga. Övre lekande G20 Eurocone för anslutning mot exempelvis LK Kulventil 276 med vidare matning mot LK Fördelare UNI. Fördelaren har pluggad anslutning i övre sida för G15 anslutning vid behov.
Storlek: 105 x 47 x 32 mm.
Ytbehandling: Förnicklad. Tryck: PN10 bar

Artikelnr	Dim	Stl mm	Ant ansl STK	Pris
1882360	G20	105 x 47 x 32	2	299

Fördelarkonsol



Avsedd för LK Fördelare UNI och UNI 2+2. Tillverkade i ytbehandlat bandjärn och ger c/c-avstånd mellan fördelare 180 mm.

Artikelnr	Mtrl	Ytbehand	Pris
1870687	Plåt	Galvaniserad	351

Rak koppling UNI



LK UNI Adapter för övergång från G20 till G20 Lekande med planpackning. Passar mot LK UNI Fördelare. Används med fördel mot KV och VV mätare i fördelarskåp. Mutter är försedd med hål för försegling.
Utförande: Löpmutter med planpackning. Färg: Mässing. Material: AZH-mässing

Artikelnr	Dim	Stl mm	Pris
1882351	G20	45	171

Kulventil U



LK Kulventil U. Avsedd för montage på LK Fördelare UNI. Ventilen ska kompletteras med LK Planadapter. Levereras förkromad med vred och med lekande mutter.
Material: AZH-mässing. Tryck: 10 bar. Ytbehandling: Förkromad. Media: Tappvatten. Max temperatur: 95 °C

Artikelnr	Dim	Pris
4814376	G15 x AX 16	293
4814377	G20 x AX 20	492

Kulventil PushFit



Kulventil med en 16 mm insticksdel i mässing som passar på avsticket till LK Fördelare alternativt LK Koppling med 16 mm PushFit. I andra änden av ventilen är det en AX16 mm LK PushFit anslutning. Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa.

Artikelnr	Dim mm	Ytbehand	Pris
1882395	AX16	Förnicklad	319

Kulventil 276 rak utvändig gänga/ löpmutter



4814426



4814427

Avstängningsventil i avzinkningshärdig mässing för användning mot LK Fördelare UNI. Kan enkelt kompletteras med LK PressPex Pressanslutningskoppling RSK 1876606 samt 1876607 eller LK Anslutningskoppling RSK 2417298 samt 1875890. OBS! Om ventilens lekande mutter monteras mot fördelarens utvändiga gänga ska LK Planadapter RSK 1870678 användas. Levereras inkl. packning. Dimension: GE20 x G20. Tryck: 10 bar. Ytbehandling: Förnicklad. Media: Tappvatten. Max temperatur: 95 °C

Artikelnr	Färg	Pris
4814426	Nickel, blått vred	238,5
4814427	Nickel, rött vred	238,5

Kulventil 507 rak invändig/ utvändig gänga LK



4814421



4814420

Avstängningsventil i avzinkningshärdig mässing för användning mot fördelare UNI. Kan enkelt kompletteras med LK PressPex Pressanslutningskoppling RSK 1876606 samt 1876607 eller LK Anslutningskoppling RSK 2417298 samt 1875890. Kan monteras mot o-ringstätning på den utvändiga G20 sidan på LK Fördelare UNI vilket underlättar hopmontering av ventil och fördelare utan ytterligare tätning. Dimension: G20 x G20. Tryck: 10 bar. Ytbehandling: Förnicklad. Media: Tappvatten. Max temperatur: 95 °C

Artikelnr	Färg	Pris
4814421	Nickel, rött vred	198
4814420	Nickel, blått vred	198

Kulventil 509 vinkel invändig/ utvändig gänga LK



4814424



4814425

Avstängningsventil i avzinkningshärdig mässing för användning mot fördelare UNI. Kan enkelt kompletteras med LK PressPex Pressanslutningskoppling RSK 1876606 samt 1876607 eller LK Anslutningskoppling RSK 2417298 samt 1875890. Kan monteras mot o-ringstätning på den utvändiga G20 sidan på LK Fördelare UNI vilket underlättar hopmontering av ventil och fördelare utan ytterligare tätning. Dimension: G20 x G20. Tryck: 10 bar. Ytbehandling: Förnicklad. Media: Tappvatten. Max temperatur: 95 °C. Vinkel: 90 gr

Artikelnr	Färg	Pris
4814424	Nickel, blått vred	223,5
4814425	Nickel, rött vred	223,5

Kulventil LK Pexpress



Kulventil med PressPex anslutning för LK PE-X och PAL Universalrör AX16. På andra sidan finns klämringskoppling för 10 mm kopparrör till till exempel en diskbänksblandare.
Pressprofil: TH

Artikelnr	Dim	Mtrl	Pris
4814404	AX 16 x G10	AZH-mässing	231
4810014	AX 16 x 12	AZH-mässing	229
4810013	AX 16 x 15	AZH-mässing	245

Planadapter



För montering på LK Fördelare UNI när avstängningsventiler föreskrivs. Adaptern ger plan yta för tätning mot ventilens lekande mutter.
Material: AZH-mässing. Färg: Mässing. Media: Tappvatten. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Mtrl	Pris
1870669	G15	AZH-mässing	20,9
1870678	G20	AZH-mässing	26,6

Huv



Komplett med packning för proppning av inte utnyttjad anslutning på LK Fördelare UNI. För dim G15 och G20 ska huven kompletteras med LK Planadapter. Tillverkad i AZH-mässing.
Media: Tappvatten. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	B	Pris
1870667	G15	Förkromad		24,55
1870668	G20	Förkromad		33,4
1875697	G25	Förnicklad	B	53,8

Ändpropp



1870686



1875698

För tillfällig proppning av LK Väggdosor UNI och LK Ingjutningsdosa exempelvis vid provtryckning.
Material: AZH-mässing. Media: Tappvatten. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Färg	B	Pris
1882314	G15	Mässing		34,4
1870686	G20	Mässing		49,4
1875698	G25	Mässing	B	65,6

Avluftare UNI LK



Kompakt manuell avluftare till LK Fördelare UNI, dim G20. Utrustad med o-ringstätning. Tillverkad i AZH-mässing med en förnicklad ytbehandling.
Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Färg	Pris
4814402	G20	Nickel	156

Utbytesnippel RIR 16 V2



Avsedd att användas vid utbyte av mediarör 16 mm i rör i rör. Ledad med wire mellan det två nipplarna för det gamla och nya röret. Gängas in i röret med skiftnyckel.

Artikelnr	Dim	Mtrl	Pris
1882345	16	Stål	628

Rörutdragare



Verktyg för att förenkla utbyte av ett PE-X 16 mm rör förlagt i tomrör. LK Rörutdragare gängas i röret så att verktyget sitter ordentligt fast. Det medföljer en ögla som kan skruvas på för att generera mer kraft.

Artikelnr	Dim	Mtrl	Färg	Pris
1880773	16	Stål	Silver	454

Bockfjäder invändig



För plaströr. Tillverkad i stål med en förnicklad ytbehandling.

Artikelnr	Dim	Funkt	Pris
1876898	16	Bockning av PAL-rör	193,5
1877784	20	Bockning av PAL-rör	269
1877785	25	Bockning av PAL-rör	331

Bockfjäder utvändig



För kallbockning av Universalrör typ A och varmbockning av Universalrör typ X. Fjädern är avsedd för användning utanpå röret. Tillverkad i stål med en förnicklad ytbehandling.

Artikelnr	Dim	Pris
1872548	16	231,5
1872549	20	302
1872550	25	407

Dränageböj V2 komplett



Komplett reservdelspaket för montering av dränageböj med utloppsbricka till LK Fördelarskåp GV samt UNI. LK Dränageböj V2 komplett ingår i LK Fördelarskåp GV samt UNI. Reservdelspaketet innehåller bälgmuff, dränageböj, vit utloppsbricka samt två stycken monteringsskruv. För ett exklusivare utseende kan LK Utloppsbricka V2 krom köpas till, rsk 1882614. För längdanpassning av dränageböj mot vägg används lämpligen LK Dränagefräs V2, rsk 1882615.

Artikelnr	För tomrörsdim.	Pris
1882611	25 mm	446

Radiatorfixtur UNI



Avsedd för RiR 16. Kan användas vid uppgångar till radiatorer i betongbjälklag. Fästes i grundelement i nivå med färdigt golv och kan därefter återanvändas.

Artikelnr	Mtrl	Stl	Pris
4814392	Stål/plast	c/c 40 mm	624

Bockverktyg



1878175, 1878176, 1878177



1881068

För kallbockning.

Artikelnr	Dim	Mtrl	Funkt	Pris
1878175	16	Stål	Bockning av PAL-rör	3.980
1878176	20	Stål	Bockning av PAL-rör	4.590
1878177	25	Stål	Bockning av PAL-rör	6.400
1881068	32	Aluminium	Kallbockning av Universalrör	11.125

Benställning



Benställning som förenklar montage av LK Fördelarskåp UNI och LK Fördelarskåp GV. Används med fördel på prefabricerade betongbjälklag. Tillverkade i galvaniserad stålplåt. Levereras i par inkl. 4 st självborrande plåtskruv med packning för infästning i fördelarskåpet. Foten på benställningen har ett 6 mm hål för infästning mot betongbjälklaget. Infästning görs med bult eller metallspikplugg samt bricka (medföljer ej). OBS! Benställningen är endast ett tillfälligt montagehjälpmedel. Fördelarskåpet ska förankras i väggkonstruktionen när denna är uppsatt.

Artikelnr	Djup mm	Höjd mm	Pris
1878202	160	800	680

Kalibreringsverktygsats F9



Komplett set innehållande LK PressPex kalibreringsverktyg F9 i dimension: AX16, AX20, AX25, A32 samt 1 st handvred. Levereras i blå plastväska.

Artikelnr	Dim	Färg	Pris
1881528	A16-A32	Blå	3.360

Kalibreringsverktyg F9



För samtidig fasning och kalibrering av rörände. Obs! Fasningen är nödvändig för att PressPex-kopplingens o-ring inte ska skadas när röret skjuts in. Kalibreringverktygen passar i handvred likväl som i borrmaskin. Vid användning av borrmaskin får varvtalet inte överstiga 500 rpm.
Material: Stål

Artikelnr	Dim	Funkt	Färg	Pris
1881522	16	Kalibrering av rör	Rostfri	640
1881527	20	Kalibrering av rör	Rostfri	656
1881518	25	Kalibrering av rör	Rostfri	618
1881521	32	Kalibrering av rör	Rostfri	822
1882325	A40	Fasning/ kalibrering av rörände	Silver	1.160
1882326	A50	Fasning/ kalibrering av rörände	Silver	1.315
1882327	A63	Fasning/ kalibrering av rörände	Silver	1.640
1882324	A75	Fasning/ kalibrering av rörände	Silver	2.590

Vred för kalibreringsverktyg



Handvred, universellt för alla dimensioner av LK Kalibreringsdon F9.

Artikelnr	Mtrl	Färg	Pris
1881519	Stål	Svart	364

Kalibreringssats UNI



Verktyg för manuell gradning samt kalibrering av rörände. OBS! Fasningen är nödvändig för att PressPex-kopplingens o-ring inte ska skadas när röret skjuts in. Kalibreringsverktyget är främst avsett för PAL Universalrör men kan även användas till PE-X Universalrör. För PE-X rör kan även rörfräsar och röravgradare som normalt används för kopparrör användas.

Artikelnr	Mtrl	Funkt	Färg	Pris
1876896	Plast	Kalibrering av rör	Svart	398

Provtryckningspropp



Provtryckningspropp Air AX16 i mässing.

Artikelnr	Dim	Mtrl	Tryck bar	Pris
4814409	AX16	AZH-mässing	10	151

Klämring



Klämring Air AX16 i mässing.

Artikelnr	Dim	Mtrl	Tryck bar	Pris
4814410	AX16	AZH-mässing	10	21,7

Rörsax



1882516, 1882517



1882515



1882518



1882514

LK Rörsax är högkvalitativa rörsaxar för kapning av PE-X och PAL rör. Finns i fyra storlekar för dimensionerna 8–63 mm. LK Rörsax 25 PRO har automatisk återgång samt tomrörskniv för dimensionerna 25–34 mm. LK Rörsax 25 har automatisk återgång. LK Rörsax 40 har utväxling för bättre kraft. LK Rörsax 63 har utväxling för bättre kraft. Saxarna är tillverkade i magnesiumlegering som gör dem lätta trots sin robusta konstruktion. Bladen är teflonbelagda och tillverkade av kvalitetsstål.

Artikelnr	Dim	Mtrl	B	Pris
1882514	8-16	Magnesium	B	538
1882515	8-25	Magnesium		1.135
1882516	8-26	Magnesium		734
1882517	8-42	Magnesium	B	1.370
1882518	16-63	Magnesium		1.615

Utbytesblad Rörsax



1882531



1882532



1882533



1882534

Utbytesblad till LK Rörsax. Byte av blad sker enkelt utan verktyg.
Material: Stål

Artikelnr	Dim	Funkt	B	Pris
1882532	8-25	För LK Rörsax 25		274
1882531	8-25	För LK Rörsax 25 Pro		325
1882533	16-42	För LK Rörsax 40	B	550
1882534	16-63	För LK Rörsax 63	B	1.035

Rak koppling PushFit



Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa.
Material: Mässing CW602

Artikelnr	Dim	Ytbehand	Pris
1882448	AX16	Förnicklad	197,5
1882449	AX20	Förnicklad	297

Rak koppling invändig gänga PushFit



Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa.
Material: Mässing CW602. Utförande: Invändig gänga

Artikelnr	Dim	Ytbehand	Pris
1882461	AX 16 x G15	Förnicklad	133,5
1882462	AX 16 x G20	Förnicklad	144,5
1882464	AX 20 x G20	Förnicklad	177,5
1882466	AX 25 x G25	Förnicklad	396

Rak koppling utvändig gänga PushFit



Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa.
Material: Mässing CW602. Utförande: Utvändig gänga

Artikelnr	Dim	Ytbehand	Pris
1882453	AX 16 x R15	Förnicklad	132
1882454	AX 16 x R20	Förnicklad	149,5
1882455	AX 20 x R15	Förnicklad	189
1882456	AX 20 x R20	Förnicklad	194
1882459	AX 25 x R20	Förnicklad	412

Rak koppling med löpmutter PushFit



Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa. För plantätning. Packning medföljer.
Material: Mässing CW602

Artikelnr	Dim	Ytbehand	Pris
1882468	AX 16 x G15	Förnicklad	292
1882470	AX 25 x G20	Förnicklad	424

Vinkelkoppling PushFit



Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa. Material: Mässing CW602

Artikelnr	Dim	Ytbehand	Pris
1882471	AX16	Förnicklad	214
1882472	AX20	Förnicklad	322
1882473	AX25	Förnicklad	407

Vinkel koppling invändig gänga PushFit



Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa. Material: Mässing CW602. Utförande: Invändig gänga

Artikelnr	Dim	Ytbehand	Pris
1882479	AX 16 x G20inv	Förnicklad	201
1882480	AX 20 x G20inv	Förnicklad	244,5
1882481	AX 25 x G20inv	Förnicklad	357

Vinkel koppling utvändig gänga PushFit



Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa. Material: Mässing CW602. Utförande: Utvändig gänga

Artikelnr	Dim	Ytbehand	Pris
1882474	AX 16 x R15	Förnicklad	197,5
1882475	AX 16 x R20	Förnicklad	204
1882476	AX 20 x R20	Förnicklad	230,5
1882477	AX 25 x R20	Förnicklad	346

T-koppling muff x invändig löpmutter PushFit



Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa. Material: Mässing CW602. Tryck: 10 bar. Max temperatur: 70 °C

Artikelnr	Dim	Ytbehand	Pris
1882485	AX16	Förnicklad	382
1882486	AX20	Förnicklad	485

T-koppling invändig gänga PushFit



Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa.

Artikelnr	Dim	Ytbehand	Pris
1882491	AX 16 x G15 x AX 16	Förnicklad	502

Propp PushFit



Push-koppling avsedd för LK PE-X och PAL Universalrör. Levereras komplett med monterad stödhylsa. Tryck: 10 bar. Max temperatur: 70 °C

Artikelnr	Dim	Ytbehand	Mtrl	Pris
1882494	AX16	Förnicklad	Mässing CW602	109
1882495	AX20	Förnicklad	Mässing CW602	166
1882496	AX25	Förnicklad	Mässing CW602	230,5

Demonteringsverktyg PushFit



Demonteringsverktyg för LK PushFit koppling.

Artikelnr	Dim	Mtrl	Färg	Pris
1880645	16	Plast	Röd	7,9
1880646	20	Plast	Röd	10,15
1880647	25	Plast	Röd	12,35

Demonteringsverktyg Push AX



Demonteringsverktyg för LK PushFit koppling 16, 20 och 25. På verktyget finns också två mallar för insticksdjupet till PushFit kopplingen för PE-X- och PAL-rör, dimension 16 (20 mm) och en gemensam för 20 och 25 (23 mm).

Artikelnr	Dim mm	Färg	Pris
1882549	16-25	Grå	134,5

Rörtång PushFit



LK Rörtång Push underlättar montage av LK PE-X Universalrör X i LK PushFit kopplingar, till exempel i trånga utrymme. LK Rörtång Push passar på rör med följande dimensioner 16, 20 och 25.

Artikelnr	Dim	Mtrl	Pris
1881103	16/20/25	Plast/stål	1.705

Plugg PushFit



För proppning av outnyttjat 16 mm avstick i LK Fördelare UNI Push eller LK PushFit koppling. Kan även användas som propp vid provtryckning. Material: Mässing CW602

Artikelnr	Dim	Ytbehand	Pris
1882498	16	Förnicklad	36,4

Utdragningsverktyg



Avsedd att användas med LK Väggdosa vid utbyte av PE-X-rör. Gänga in den utvändiga 1/2 gänga i väggdosans vinkelkoppling koppla på det nya PE-X-röret (LK ytbytesnippel RiR 16 rsk 1873791 kan användas) och dra ut det gamla PE-X-röret.

Artikelnr	Mtrl	Ytbehand	Pris
1878193	Mässing	Förnicklad	580

PressPex vinkelövergång



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör. Vid användning av Press-Pex-koppling med slätände av mässing (EN 12164, CW602N) skall denna ände fogas enligt respektive kopplingsleverantörs anvisning.

Artikelnr	Dim	Pris
1882552	AX16x12 mm x 90°	136

Passbit, 2 x utvändig lekande nippel



Media: Tappvatten. Färg: Rostfri/mässing. Max temperatur: 95 °C

Artikelnr	Dim	L mm	Mtrl	Pris
1880336	18 x G20	80	Rostfritt stål	125,5

Passbit 110 LK



LK Passbit 110 används som distans för senare inkoppling av vattenmätare alt. värmemängds-mätare i LK Fördelarskåp UNI. Levereras med 2 st fiberpackningar. LK Passbit 110 fungerar med LK CubicMeter, mätaren kan enkelt placeras på passbit-en. Passbiten är tillverkas i PPSU.
Tryck: PN10 bar. Media: Tappvatten/värme/kyla.
Max temperatur: +70 (+95) °C

Artikelnr	Dim	Stl mm	Utför	Pris
1882666	G20	110	Utvän-dig gänga	150

Kopplingsnyckel



LK Kopplingsnyckel är en ringspärrnyckel som underlättar montage av anslutningskopplingar. Då nyckeln har en öppningsbar käft kan den med fördel användas där det är trångt.

Artikelnr	Ansl	Mtrl	Färg	Pris
1882342	24	Stål	Blå	610
1882343	25	Stål	Blå	610
1882344	30	Stål	Blå	764

Vinkel 90° PressPex eco



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Pressprofil: TH. Utförande: 2muff

Artikelnr	Dim	Färg	Pris
1882369	AX 16 x 90°	Nickel	182
1882370	AX 20 x 90°	Nickel	191,5
1882371	AX 25 x 90°	Nickel	322
1882372	A32 x 90°	Nickel	333
1882373	A40 x 90°	Mässing	408
1882374	A50 x 90°	Mässing	774

Vinkel 45° PressPex eco



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.

Artikelnr	Dim	Utför	Pris
1882375	A40 x 45°	2muff	382

Rak koppling PressPex eco



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Pressprofil: TH. Utförande: 2muff

Artikelnr	Dim	Pris
1882381	AX16	132
1882382	AX20	157
1882383	AX25	190,5
1882384	A32	224,5
1882385	A40	257
1882386	A50	584
1882387	AX 20 x AX 16	143,5
1882388	AX 25 x AX 16	202
1882389	AX 25 x AX 20	212
1882390	AX 32 x AX 25	235
1882391	A40 x AX 25	232
1882392	A40 x A32	262

T-rör Rak koppling PressPex eco



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör.
Pressprofil: TH. Utförande: 3muff

Artikelnr	Dim	Pris
1882423	AX16	221,5
1882424	AX20	282
1882425	AX25	376
1882426	A32	396
1882427	A40	479
1882429	AX 16 x AX 20	318
1882430	AX 20 x AX 16 x AX 16	288
1882431	AX 20 x AX 16	287
1882432	AX 20 x AX 20 x AX 16	289
1882433	AX 20 x AX 25	383
1882434	AX 25 x AX 16 x AX 16	378
1882435	AX 25 x AX 16 x AX 20	408
1882436	AX 25 x A16	381
1882437	AX 25 x AX 20 x AX 20	396
1882438	AX 25 x AX 20	420
1882439	AX 32 x AX 16	380
1882440	A32 x AX 20	387
1882441	A32 x AX 25 x AX 25	396
1882442	A40 x AX 20	342
1882443	A40 x AX 20 x A40	387
1882444	A40 x A32 x A40	396

Muff Rak koppling PressPex eco



PressPex-koppling med lekande mutter för anslut-ning av LK PE-X samt LK PAL Universalrör mot LK Fördelare UNI. Med läckageindikering opressad.
Pressprofil: TH

Artikelnr	Dim	Utför	Pris
1882415	G15 x AX 16	Muff x invän-dig löpmutter	140,5
1882405	G15 x AX 20	Muff x invän-dig löpmutter	143,5
1882412	G20 x AX 16	Muff x invän-dig löpmutter	145
1882413	G20 x AX 20	Muff x invän-dig löpmutter	148,5

Väggdosa UNI Eco



För rörutgång ur vägg med min. 45 mm utrymme i vägg. Väggdosans hals har en diameter på 53,5 mm. Minsta c/c avstånd mellan rörutgångar är 80 mm. Använd LK Anslutningskopplingar RSK 1881845, 1881847, 1881848, 1881849, 1881850, 1881851, 1881852, 1881853, 1881854 eller 1881855 för anslutning mot blandare och tappkranar. Godkänd med 16 mm LK PE-X Universalrör enligt NT VVS 129. Beakta att anslutning med LK PAL Universalrör ej uppfyller krav i NT VVS 129 om inspektions- och utbytbarhet.

Artikelnr	Dim	Utför	Pris
1882404	16/25 x G15	Enkel, press	377

Kopplingsset eco



4814452



4814451

För anslutning av LK Universalrör A16 och X16 mot Conexkoppling CU15 och mot LK Fördelare typ UNI. Levereras komplett med 25 mm mutter, slitsad klämring integrerad i stödhylsan. Tillverkad i blyfri mässing. Vattenberörda delar är avzinkningshärdiga. Material: Blyfri DZR-mässing

Artikelnr	Dim	Färg	Pris
4814451	AX16 mm x G15	Gul mässing	116
4814452	AX16 mm x G15	Förkromad mässing	131,5

Våtzonslucka preseal



LK Våtzonslucka Preseal har en prefabricerade folieflänsoch är testad och godkänd för att sitta i våtzon, dock ej i plats för bad och dusch. Aktuell lista med systemgodkända fabrikat av tätskikt samt monteringsanvisning för anslutning av tätskikt mot LK Våtzonslucka Preseal för respektive fabrikat finns på www.lksystems.se/sv/support/dokumentation/dokumentation-anslutning-tatskikt. LK Våtzonslucka Preseal kräver ett fritt byggdjup på minst 65 mm räknat från utsida våtrumsskiva till framkant LK Fördelarskåp eller annan installation, t.ex. LK Schaktbotten SECURE. Tabell med mått för håltagning finns i monteringsanvisningen. Kan monteras mot fördelarskåp eller i byggnadsstomme. Tillbehör för båda montagesätten är bipackad. Den yttre ramen kan justeras mellan 3–13 mm så att ramen livar med väggens ytskikt. Ska kompletteras med LK Kaklingsbar Design Preseal eller LK Standard Design Preseal. Delar fastmonterade i vägg är tillverkat av rostfritt stål övriga delar är i galvaniserad stålplåt, vit kulör RAL9016. Produkten ska förvaras i tempererad och frostfri miljö.

Artikelnr	Stl	Pris
1882634	350 x 350 mm (BxH)	7.300
1882635	350 x 550 mm (BxH)	7.950
1882636	450 x 550 mm (BxH)	8.525
1882637	550 x 550 mm (BxH)	9.400
1882638	550 x 710 mm (BxH)	10.400
1882639	700 x 550 mm (BxH)	10.500
1882640	800 x 710 mm (BxH)	11.750
1882641	1050 x 710 mm (BxH)	12.750

Lucka Standard Design preseal



Ram med lucka avsedd för LK Våtzonslucka Preseal. Luckan är inte avsedda för daglig vattenbegjutning. Tillverkad av pulverlackad galvaniserad stålplåt, vit kulör RAL9016. Som standard är luckan försedd med ett skruvmejsellås och som tillbehör finns ett nyckellås.

Artikelnr	Stl	Pris
1882642	350 x 350 mm (BxH)	1.455
1882643	350 x 550 mm (BxH)	1.560
1882644	450 x 550 mm (BxH)	1.825
1882645	550 x 550 mm (BxH)	1.880
1882646	550 x 710 mm (BxH)	2.460
1882647	700 x 550 mm (BxH)	2.220
1882648	800 x 710 mm (BxH)	2.990
1882649	1050 x 710 mm (BxH)	3.890

Lucka Kaklingsbar Design preseal



Lucka avsedd för LK Våtzonslucka Preseal. För att få en snygg design går det att limma kakelplattor på luckan. Den inre kakelramen kan justeras mellan 6-13 mm så att den färdigkaklade luckans ytan livar med väggen. Luckan stängs med magnet mot den täta luckan och har ett diskret handtag i ovankant för öppning. Luckan är inte avsedda för daglig vattenbegjutning. Tillverkad av pulverlackad galvaniserad stålplåt, vit kulör RAL9016.
Färg: Grå

Artikelnr	Stl	Pris
1882650	350 x 350 mm (BxH)	2.250
1882651	350 x 550 mm (BxH)	2.540
1882652	450 x 550 mm (BxH)	2.920
1882653	550 x 550 mm (BxH)	3.130
1882654	550 x 710 mm (BxH)	3.730
1882655	700 x 550 mm (BxH)	3.700
1882656	800 x 710 mm (BxH)	5.525

Ventilkoppling PressPex



Presskoppling för sammanfogning av LK PAL samt LK PE-X Universalrör. Kopplingen har metallisk tätning mot LK Kulventil hög hals, M-Gänga som finns i motsvarande dimension M26 - M70. Alla dimensioner har gult kopplingshus.
Material: Mässing CV511 < 0,1% bly. Pressprofil: TH. Tryck: PN10 bar. Media: Tappvatten/värme/kyla. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja

Artikelnr	Dim	Färg	Ytbehand	Pris
1882571	AX16 x M26	Nickel	Förnicklad	138,5
1882572	AX20 x M26	Nickel	Förnicklad	185
1882573	AX25 x M40	Nickel	Förnicklad	279
1882574	A32 x M40	Nickel	Förnicklad	354
1882575	A40 x M50	Mässing	-	508
1882576	A50 x M55	Mässing	-	758
1882577	A63 x M70	Mässing	-	1.150
1882578	A75 x M70	Mässing	-	1.365

Sprutskydd



LK Sprutskydd är en reservdel till fördelarskåp inom Universal och Golvvärme. Detta sprutskydd ska alltid sitta monterat i skåp efter installation. Sprutskyddet tar eventuellt stänk vid läckage och leder detta till utloppet. Material: Polystyren

Artikelnr	Stl	Färg	Pris
1882411	245 x 150	Blå	67,4
1882410	533 x 200	Blå	123,5
1882409	533 x 400	Blå	244,5

Rörsax



För kapning av PE-X rör i dimensionerna 16-20 mm samt tomrör i dimensionerna 25-34 mm.

Artikelnr	Dim	Pris
1875674	16-20 mm / 25-34 mm	1.110

Konsolpåse UNI



LK Konsolpåse UNI medföljer LK Fördelarskåp UNI. Innehåller: 2 st LK Fördelarkonsol UNI-Enkel låg, 2 st LK Fördelarkonsol UNI-Enkel hög, 4 st packning och 4 st träskruvar.

Artikelnr	Funkt	Pris
1882664	Till LK Fördelarskåp UNI	488

Konsolpåse UNI L



LK Konsolpåse UNI medföljer LK Fördelarskåp UNI L. Innehåller: 2 st LK Fördelarkonsol UNI-L låg, 2 st LK Fördelarkonsol UNI-L hög och 4 st packning.

Artikelnr	Funkt	Pris
299270	Till LK Fördelarskåp UNI L	566

Konsolpåse UNI XL



LK Konsolpåse UNI medföljer LK Fördelarskåp UNI XL. Innehåller: 2 st LK Fördelarkonsol UNI-XL låg, 2 st LK Fördelarkonsol UNI-XL hög och 4 st packning.

Artikelnr	Funkt	Pris
299280	Till LK Fördelarskåp UNI XL	600

Monteringssats till Ram/lucka GV/ UNI UTV



Set med fyra styck skruvar och fyra styck bleck för fäste av ramen mot skåp för utvändigt montage. Vita täckpluggar att sätta i hålen på skåpet är inkluderat. Passar följande LK Ram/lucka GV UTV: 2434681, 2434678, 2434677. Passar följande LK Ram/lucka UNI UTV: 1881310, 1881312, 1881306, 1881304.

Artikelnr	Utför	Pris
299010	4 stk skruvar och 4 stk bleck	180,5

Tillbehörspåse LK Kopplingsskåp VUK



Komplett tillbehörspåse till LK Kopplingsskåp VUK. Leveransomfattning: 2 st LK Skåpsgenomföring UNI, 2 st tätningsplugg svart gummi, 4 st packning, 4 st träskruv, 2 st skruv till lock och 2 st täckplugg till skruvlock.

Artikelnr	Funkt	Pris
294990	Till LK Kopplingsskåp VUK	167,5

Nyckellås



Nyckellås med två nycklar. För utbyte av spårmejsellås i: LK Ram/lucka UNI INB: 1882348, 1881308, 1881311, 1881305 och 1881303 LK Ram/lucka UNI 350+350 INB: 1882296 LK Ram/lucka UNI UTV: 1881310, 1881312, 1881306 och 188 13 04 LK Ram/lucka UNI 550 TAK: 1882137, 1881307 LK Ram/lucka GV INB: 2435367, 2434680, 2434679, 2435363 och 2434676 LK Ram/lucka GV UTV: 2054838, 2435368, 2434681, 2434678, 2435364 och 2434677.

Artikelnr	Utför	Ytbehand	Pris
1882352	Med två nycklar	Förnicklad	410

Väggbockstöd Grip V2



Väggbockstöd för rörutgång ur vägg eller golv. Avsedd för 25 mm skyddsrör och 16 mm mediarör. Minimum 55 mm fritt utrymme i vägg krävs för att installera produkten. Väggbockstödet kan fästas i LK Väggskena, i kortling eller på sidan av regel. Två väggbockstöd kan monteras sidan om varandra med 40 c/c mellan rörutgångarna. Skruvar medföljer ej. Lämplig skruv för montering i kortling är 4 stycken 4,2x15 ej försänkt. Lämplig skruv för montering på regel 2 stycken 5x60 ej försänkt.

Artikelnr	Dim mm	Färg	Pris
1882700	25	Svart	77,4

Ram/lucka 350x350 Tak



Ram med lucka som är försedd med gångjärn, för montering i tak. Tillverkad av 1 mm pulverlackerad stålplåt, vit kulör RAL 9016. Som standard är luckan försedd med skruvmejsellås och som tillbehör finns ett nyckellås. Luckan har 4 st dräneringspunkter för läckageindikering och är testad och godkänd tillsammans med LK Fördelarskåp UNI enligt NT VVS 129. Montage ska ske ovanför utrymme med vattentätt golv alt. golvbrunn. Endast ett lager gips- eller takskiva får monteras mellan skåp och ram. Levereras inkl. plastplugg för igensättning av LK Fördelarskåp UNI:s dräneringshål. OBS! När lucka för takmontage monteras tillsammans med LK Fördelarskåp UNI ska de blå plastskivorna (sprutskydd) som följer med skåpet ej monteras!

Artikelnr	Stl mm	Pris
1882663	350 x 350 x 30	1.520

T-rör G15 med säte för LK dykrör



Material: Mässing. Tryck: PN10. Funktion: T-rör med G15 för sensoruttag

Artikelnr	Dim	Färg	Pris
2093643	G15inv x G25inv x G25utv	Mässing	239,5

Dykrör



Tryck: PN10. Material: Mässing CW614/617. Utförande: Med propp

Artikelnr	Dim	Stl	Pris
5556557	G15	Instickslängd 150 mm	338

Tappvattensystem PEX rör Uponor

Rör Combi Pipe PN10 Uponor



Levereras i ring. Uponor Combi Pipe rör till både tappvatten och radiatorrörsystem. Pe-Xa rören är tillverkade enligt standarden EN ISO 15875 med dimensioner och toleranser enligt standarden. Tryckklass PN10, syrediffusionsspärrad. Pris per meter.
Max temperatur: +70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2419622	12	1,7	60	37,6
2418516	15	2,5	100	41,2
2005048	16	2,0	25	41
2005049	16	2,0	100	39,6
2418520	18	2,5	50	49
2418521	18	2,5	100	47,8
2419311	20	2,8	100	46,4
2418525	22	3,0	100	59,6
2419313	25	3,5	100	59,6

RIR Combi Pipe RIR Uponor



Uponor Combi Pipe rör till både tappvatten- och radiatorsystem med vitt skyddsrör. Skyddsröret är tillverkat av polyeten (PE). Tryckklass PN10, syrediffusionsspärrad. Levereras i ring. Pris per meter.
Max temperatur: +70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2419621	12	1,7	60	47,8
2418517	15	2,5	50	57,8
2418518	15	2,5	200	56,4
2005050	16	2,0	50	55,8
2005117	16	2,0	100	54,6
2005051	16	2,0	200	53,8
2418522	18	2,5	50	78,4
2418523	18	2,5	150	75,8
2419302	20	2,8	50	75,8
2418535	22	3,0	50	107
2419304	25	3,5	50	106

RIR med isolering Combi Pipe Uponor



Uponor Combi Pipe rör till både tappvatten- och radiatorsystem med vitt skyddsrör. Skyddsröret är tillverkat av polyeten (PE). Extra isolering med värmeledningstal 0,040 W/m°C. Tryckklass PN10, syrediffusionsspärrad. Levereras i ring. Pris per meter.
Max temperatur: +70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2418530	15	2,5	50	96,6
2005052	16	2,0	50	86,4
2418531	18	2,5	50	125,5
2419425	20	2,8	50	120,5
2418532	22	3,0	50	158
2419427	25	3,5	50	156,5
2419428	25	3,5	100	142,5

RIR Aqua Pipe Uponor



Uponor Aqua rör till tappvattensystem med skyddsrör med blå rand. Levereras i ring. Skyddsröret är tillverkat av polyeten. Tryckklass PN10, inte syrediffusionsspärrad.
Max temperatur: +70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2434639	15	2,5	50	56,8
2434640	15	2,5	200	62,8
2434641	18	2,5	50	78,4
2434642	18	2,5	150	88,6

PE-X rör Uponor



Tryckklass PN10, icke syrediffusionsspärrad. Levereras i raka längder. Pris per meter.
Max temperatur: +70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2418096	32	4,4	6	160,5

Aqua Pipe PN10 Uponor



Levereras i ring. PE-Xa rören är tillverkade enligt standarden N ISO 15875 med dimensioner och toleranser enligt tandarden. Tryckklass PN10, icke syrediffusionsspärrad. Pris per meter.
Max temperatur: +70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	B	Pris
2418036	15	2,5	100		34,8
2418051	18	2,5	100		39,6
2418077	22	3,0	100		48,2
2418093	28	4,0	50	B	130
2418000	32	4,4	50		150,5
2418001	40	5,5	50		206,5
2418002	50	6,9	50		435
2418003	63	8,7	50		650

Värmerör Radi Pipe PN6 Uponor



Levereras i ring. PE-Xa rören är tillverkade enligt standarden EN ISO 15875 med dimensioner och toleranser enligt standarden. Tryckklass PN6, syrediffusionsspärrad.
Max temperatur: +70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2418230	25	2,3	6	114
2418245	32	2,9	6	175
2418232	40	3,7	6	230
2418023	40	3,7	50	206,5
2418016	40	3,7	100	206,5
2418024	50	4,6	50	321
2418235	63	5,8	6	538
2418025	63	5,8	50	489
2418026	75	6,8	50	572

Skyddsrör Teck Uponor



Skyddsröret är tillverkat av polyeten (PE). Levereras i ring.

Artikelnr	L m	Skyddsrör	Pris
2417064	50	25/20 mm	17,9
2417065	50	28/23 mm	22,65
2417067	50	34/28 mm	40,4
2417070	25	54/48 mm	52,2

Ändtätning för skyddsrör Teck



För tätning mellan mediarör och skyddsrör vid rörupgång till exempel ur golv.
Färg: Vit. Material: PP

Artikelnr	Dim	L mm	Pris
1870125	15 x 25/20	80	49
1870624	18 x 28/23	80	49,4
1870126	22 x 34/28	80	49
1869989	28-32 x 54/48	117	51,2

Tätningsplugg för skyddsrör Teck



1869984



1870880

För tätning mellan mediarör och skyddsrör vid passage av brandcellsgräns.
Material: PE

Artikelnr	Dim	Färg	Pris
1870880	16-25/20	Gul	70,4
1869984	22 x 34/28	Svart	79
1869986	28 x 54/48	Svart	83,8
1869987	32 x 54/48	Svart	85

Rak utvändig gänga Q&E DR



Nippel med utvändig gänga och QE ring.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870202	15 x G10	87,2
1870203	15 x G15	86,2
1870204	18 x G15	87,2
1870205	18 x G20	126,5
1870206	22 x G20	126,5
1870207	22 x G25	220,5

Rak utvändig gänga Q&E DR



Nippel med utvändig gänga. QE ring beställs separat.
Färg: Mässing. Material: AZH-mässing. Media: Tappvatten/värme/kyla. Tryck: 6/10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1899705	16 x 2,0 x R15	82,2
1899706	20 x 2,0/2,8 x R20	126,5
1899707	25 x 2,3/3,5 x R20	214

Rak invändig gänga Q&E DR



QE med invändig gänga.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870212	15 x G15	104
1870214	22 x G20	189,5

Rak med löpmutter Q&E DR



1870184, 1870299



1870222, 1870223, 1870287

QE invändigt gängad mutter.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	Pris
1870299	15 x G15	Förnicklad	143,5
1870184	15 x G20	Förnicklad	183,5
1870287	18 x G15	-	176,5
1870222	18 x G20	-	183,5
1870223	22 x G20	-	182,5

Vinkel Q&E DR



QE.
Utförande: 2fog. Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870094	15 x 90°	141
1870342	18 x 90°	148,5
1870343	22 x 90°	202

Vinkel utvändig gänga Q&E DR



QE med utvändig gänga.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870227	15 x G15 x 90°	143,5
1870228	18 x G20 x 90°	153
1870229	22 x G20 x 90°	187,5

Vinkel invändig gänga Q&E DR



QE med invändig gänga.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870234	22 x G20 x 90°	240,5

Vinkel med löpmutter Q&E DR



1870241, 1870242



1870185, 1870186

QE. Fog x invändig löpmutter.
Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	Pris
1870185	15 x G15 x 90°	Förnicklad	187,5
1870186	15 x G20 x 90°	Förnicklad	228,5
1870241	18 x G20 x 90°	-	248
1870242	22 x G20 x 90°	-	246

Vinkel adapter med slät ände Q&E DR



Med slät ände, förnicklad. För anslutning av radiatorer vid utgång ur vägg. Levereras med QE expansionsring.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	Pris
1870771	15 x 15	Förnicklad	158

Väggfäste Q&E



QE för tappkran.
Material: AZH-Mässing. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Utför	Pris
1870279	15 x G15= 43 mm	Invändig gänga	186,5

T-rör Q&E DR



T-rör med utvändigt gängat avstick.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870256	15 x 15 x 15	155,5
1870348	18 x 15 x 15	208
1870349	18 x 15 x 18	208
1870257	18 x 18 x 18	205
1870276	22 x 15 x 22	319
1870258	22 x 22 x 22	318

T-rör invändig gänga Q&E DR



QE. Invändigt gängat avstick.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870187	22 x G20	325

Fördelaradapter Aqua PLUS



Mässing/blå



Mässing/vit

Koppling med o-ringstätning, för avstick och matning på QE-fördelare med utbytbara nipplar.
Utförande: Fog x utvändig gänga. Media: Tappvatten/värme/kyla. Tryck: 10 bar

Artikelnr	Dim	Färg	Pris
1880349	12 x G10	Mässing/blå	82,2
1870336	15 x G10	Mässing/vit	88,2
1899329	16 x G10	Mässing/vit	88,2
1870298	18 x G10	Mässing/vit	89,8

Koppling Q&E rak PPSU



Uponor QE PPSU rak förminskning. QE ringar beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Tryck: 6/10 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1899702	20 x 2,0/2,8 x 16 x 2,0	60
1899703	25 x 2,3/3,5 x 16 x 2,0	94,6

Koppling Q&E invändig gänga PPSU



Uponor QE PPSU koppling med invändig gänga. QE ring beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Tryck: 6/10 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1899697	16 x 2,0 x Rp15	89,6
1899698	20 x 2,0/2,8 x Rp15	92
1899699	20 x 2,0/2,8 x Rp20	149,5
1899700	25 x 2,3/3,5 x Rp20	172

Koppling rak Q&E utvändig gänga PPSU



Uponor QE PPSU koppling med utvändig gänga. QE ring beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Tryck: 6/10 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1899636	16 x 2,0 x G15	54
1899637	20 x 2,0/2,8 x G15	91
1899638	20 x 2,0/2,8 x G20	87
1899639	25 x 2,3/3,5 x G20	129
1899696	25 x 2,3/3,5 x G25	132

Koppling Q&E rak invändig lekande gänga PPSU



Uponor QE PPSU rak koppling med löpmutter. QE ring beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Tryck: 6/10 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1899704	16 x 2,0 x G15	118
1899721	20 x 2,8 x G15	136,5
1899722	20 x 2,8 x G20	143,5
1899723	25 x 3,5 x G20	144,5
1899724	25 x 3,5 x G25	213,5

Skarvkoppling Q&E PPSU



Uponor QE PPSU skarvkoppling.Q&E-ringar beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet. Kopplingen kan användas till både 6 och 10 bars Uponor PEX-rör.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Tryck: 6/10 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1899701	16 x 2,0	65

Artikelnr	Dim	Pris
1899336	20 x 2,0/2,8	72,8
1882072	25 x 2,3/3,5	92
1880248	32 x 2,9/4,4	132
1882073	40 x 3,7/5,5	248,5
1882074	50 x 4,6/6,9	441

Rak koppling Q&E PPSU



Uponor QE PPSU skarvkoppling. QE-ringar beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet. Kopplingen kan användas till både 6 och 10 bars Uponor PEX-rör.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Tryck: 10/6 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1899337	25 x 2,3/3,5 x 20 x 2,0/2,8	89,6
1880249	32 x 2,9/4,4 x 25 x 3,5	102,5
1882075	40 x 3,7/5,5 x 32 x 2,9/4,4	217,5
1882227	63 x 5,8/8,6 x 50 x 4,6/6,9	734

Vinkel Q&E PPSU



Uponor QE PPSU vinkel. QE-ringar beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet. Kopplingen kan användas till både 6 och 10 bars Uponor PEX-rör.
Färg: Svart. Media: Tappvatten/värme/kyla. Tryck: 10/6 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1896677	16 x 2,0 x 90°	65
1882082	25 x 2,3/3,5 x 90°	118
1896504	20 x 2,0/2,8 x 90°	76,2
1880265	32 x 2,9/4,4 x 90°	162,5
1882083	40 x 3,7/5,5 x 90°	321

Vinkel Q&E invändig gänga PPSU



Uponor QE PPSU vinkel med invändig gänga. QE ring beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Tryck: 6/10 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1896681	16 x 2,0 x Rp15 x 90°	113
1896683	20 x 2,0/2,8 x Rp20 x 90°	186
1896684	25 x 2,3/3,5 x Rp20 x 90°	186

Vinkel Q&E utvändig gänga PPSU



Uponor QE PPSU vinkel med utvändig gänga. QE ring beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Tryck: 6/10 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1896678	16 x 2,0 x G15 x 90°	87
1896679	20 x 2,0/2,8 x G15 x 90°	88,6
1896680	25 x 2,3/3,5 x G20 x 90°	136,5

Vinkel Q&E invändig lekande gänga PPSU



Uponor QE PPSU vinkel med löpmutter. QE ring beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Tryck: 6/10 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1896685	16 x 2,0 x G15 x 90°	139
1896705	20 x 2,8 x G15 x 90°	187
1896706	20 x 2,8 x G20 x 90°	192

T-rör Q&E PPSU



Uponor QE PPSU T-rör. QE ringar beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1808169	16 x 2,0	83,6
1808170	16 x 2,0 x 20 x 2,0/2,8	118
1808172	20 x 2,0/2,8 x 16 x 2,0	102
1808171	20 x 2,0/2,8 x 16 x 2,0 x 16 x 2,0	102
1808173	20 x 2,0/2,8 x 20 x 2,0/2,8 x 16 x 2,0	136,5
1808176	25 x 2,3/3,5 x 16 x 2,0	147
1808174	25 x 2,3/3,5 x 16 x 2,0 x 16 x 2,0	143,5
1808175	25 x 2,3/3,5 x 16 x 2,0 x 20 x 2,0/2,8	143,5
1808177	25 x 2,3/3,5 x 20 x 2,0/2,8 x 16 x 2,0	147
1807954	25 x 2,3/3,5 x 20 x 2,0/2,8 x 20 x 2,0/2,8	154,5
1807955	25 x 2,3/3,5 x 20 x 2,0/2,8	162,5
1807956	25 x 2,3/3,5 x 25 x 2,3/3,5 x 20 x 2,0/2,8	213,5
1882091	32 x 2,9/4,4 x 40 x 3,7/5,5 x 32 x 2,9/4,4	344
1882087	40 x 3,7/5,5 x 25 x 2,3/3,5	340
1882089	40 x 3,7/5,5 x 25 x 2,3/3,5 x 32 x 2,9/4,4	331
1882088	40 x 3,7/5,5 x 32 x 2,9/4,4	376
1882090	40 x 3,7/5,5 x 32 x 2,9/4,4 x 32 x 2,9/4,4	354
1882096	50 x 4,6/6,9 x 25 x 2,3/3,5 x 40 x 3,7/5,5	784
1882094	50 x 4,6/6,9 x 25 x 2,3/3,5	836
1882093	50 x 4,6/6,9 x 32 x 2,9/4,4	872
1882092	50 x 4,6/6,9 x 40 x 3,7/5,5 x 40 x 3,7/5,5	920
1882241	63 x 5,8/8,6 x 32 x 2,9/4,4	1.340
1882243	63 x 5,8/8,6 x 40 x 3,7/5,5	1.600

T-rör Q&E PPSU



Uponor QE PPSU T-rör. QE ringar beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1807952	20 x 2,0/2,8	87
1882084	25 x 2,3/3,5	167

Artikelnr	Dim	Pris
1882085	40 x 3,7/5,5	413
1882086	50 x 4,6/6,9	1.005

T-rör Q&E invändig gänga PPSU



Uponor QE PPSU T-rör med invändig gänga. QE-ringar beställs separat. Gängtätning skall ske med gängtätning som uppfyller standard EN 751-3. Kopplingen kan användas till både 6 och 10 bars Uponor PEX-rör.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1880290	16 x 2,2 x G15	178
1880291	20 x 2,8 x G15	186
1880292	25 x 3,5 x G15	225
1880293	25 x 3,5 x G20	249

Fördelare 4 Q&E PPSU



2218003



2218004

Uponor QE PPSU fördelare med utvändig gänga. QE-ringar beställs separat. Med Uponor QE PPSU och Uponor Combi Pipe uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet. Gängtätning skall ske med gängtätning som uppfyller standard EN 751-3. Fördelare med c/c 45+35 mm ska ej användas i skåp.
Färg: Svart. Material: PPSU. Tryck: 6/10 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Stl	Pris
2218003	1 x G20 / 3 x 16 x 2,0 mm	1 x c/c 45 mm, 1 x c/c 35 mm	241
2218004	1 x G20 / 4 x 16 x 2,0 mm	1 x c/c 45 mm, 2 x c/c 35 mm	269

T-koppling 2 fog Q&E PPSU



Uponor QE PPSU T-rör. QE-ringar beställs separat. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet. Kopplingen kan användas till både 6 och 10 bars Uponor PEX-rör.
Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1880289	25 x 3,5 x 32 x 2,9/4,4	303

Artikelnr	Dim	Pris
1880284	32 x 2,9/4,4 x 20 x 2,8 x 25 x 3,5	244
1880288	32 x 2,9/4,4 x 25 x 3,5 x 20 x 2,8	247,5
1880286	32 x 2,9/4,4 x 25 x 3,5 x 25 x 3,5	235
1880287	32 x 2,9/4,4 x 25 x 3,5	244
1880283	32 x 2,9/4,4	186

Vinkelnippel med täckbricka/ avstängning Aqua PLUS



Vinkelnippel i förkromad mässing med utvändig gänga 1/2”-3/8” samt avstängningsventil för anslutning av blandare eller WC. Levereras komplett med täckbricka (70 mm). Längd: 85 mm.

Artikelnr	Dim	L mm	Pris
1894406	G15 x G10	85	434

Nippel utvändig-invändig med täckbricka Aqua PLUS



Nippel i förkromad mässing med utvändig och invändig gänga i ½” för anslutning av valfri utrustning. Levereras komplett med täckbricka (70 mm). Längd: 85 mm.

Artikelnr	Dim	L mm	Pris
1883178	G15	85	284

Nippel utvändig med täckbricka Aqua PLUS



Nippel i förkromad mässing med utvändig gänga i ½” för anslutning av valfri utrustning. Levereras komplett med täckbricka (70 mm). Längd: 115 mm.

Artikelnr	Dim	L mm	Pris
1883179	G15	115	255

Nippel utvändig med täckbricka Aqua PLUS



Nippel i förkromad mässing med utvändig gänga ½”-¾” för anslutning av blandare. Levereras komplett med täckbricka (70 mm) och packning. Längd: 85 mm.

Artikelnr	Dim	L mm	Pris
1883176	G15 x G20	85	329

Nippel utvändg med täckbricka/ avstängning Aqua PLUS



Nippel i förkromad mässing med utvändig gänga ½”-¾” och ventil för anslutning av blandare. Levereras komplett med täckbricka (70 mm) och packning. Längd: 85 mm.

Artikelnr	Dim	L mm	Pris
1883177	G15 x G20	85	552

Nippel med löpmutter med täckbricka, kontätning Aqua PLUS



Nippel i förkromad mässing med utvändig gänga 1/2”-M26 med löpmutter för anslutning av blandare. Levereras komplett med täckbricka (70 mm). Längd: 85 mm.

Artikelnr	Dim	L mm	Pris
1894408	G15 x M26	85	366

Vinkelnippel utvändig med täckbricka Aqua PLUS



Vinkelnippel i förkromad mässing med utvändig gänga 1/2”-3/8” för anslutning av blandare eller WC. Levereras komplett med täckbricka (70 mm). Längd: 85 mm.

Artikelnr	Dim	L mm	Pris
1894407	G15 x G10	85	359

Provtryckningpropp Q&E DR



För täthetsprovning och avluftning av Uponor PEX rör. Avsedd för engångsbruk.
Utförande: Fog. Färg: Svart. Material: Plast. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1869921	15 x 2,5	60,6
1869922	18 x 2,5	65,4

Täthetsprovningspropp Q&E



Täthetsprova med luft för att undvika att värme- och tappvattensystem fryser sönder under vintertid. Luft kan med fördel även användas när tappvattensystemet inte fylls med vatten direkt vid installationstillfället. Avsedd för engångsbruk. Obs! Uponor QE Ring, RSK nr 1880308, medföljer ej utan köps separat.
Färg: Svart. Material: Plast. Tryck: 10 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Utför	Färg	Pris
1882136	16 x 2,0-2,2	Utan Q&E ring	Svart	14,45

Kompressionsring Q&E



Ny generation QE ringar med stoppkant, dimensionmärkning, riktningsmarkering för montering och med förbättrad greppyta.
Färg: Vit. Material: PEX. Funktion: För CombiPex/Pex. Tryck: 6/10 bar

Artikelnr	Dim	Pris
1880308	16	4,06
1880309	20	5,6
1880310	25	6,2
1880311	32	13,45

Ring Q&E



Används tillsammans med QE-kopplingar.
Färg: Vit

Artikelnr	Dim	Utför	Pris
1870859	15	Med stopp-kant	9,55
1870860	18	Med stopp-kant	10,5
1870861	22	Med stopp-kant	14,25
1882098	40	Med stopp-kant	32,2
1882099	50	Med stopp-kant	75,2

Kompressionsring Q&E



Röd



Blå

QE ring med stoppkant. Används tillsammans med QE kopplingar.
Tryck: PN6, PN10 bar

Artikelnr	Dim	Färg	Pris
2054843	16	Röd	4,06
2054844	20	Röd	5,6
2054860	25	Röd	6,2
2054861	16	Blå	4,06
2054862	20	Blå	5,6
2054863	25	Blå	6,2

Kompressionsring med stoppkant Q&E



Används tillsammans med QE-kopplingar.
Färg: Vit. Material: PE-Xa. Tryck: 10/6 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim mm	Pris
1882249	63	120,5
1882250	75	227

Fördelningsrör utvändig gänga - löpmutter Q&E DR



Planpackning och utbytbara QE-kopplingar för Uponor Combi Pipe rör 15x2,5 mm, 18x2,5 mm eller en QE DR Plugg O-ringstätning G3/8. OBS! Fördelningsrör med c/c 35 mm är ej avsedda för montage i fördelarskåp.
Storlek: c/c 35 mm. Utförande: Löpande mutter/utvändig gänga. Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870281	1 x G20/2 x 15 x 2,5	397
1870282	1 x G20/3 x 15 x 2,5	532
1870283	1 x G20/4 x 15 x 2,5	660

Fördelningsrör utvändig gänga - löpmutter Q&E DR



Planpackning och utbytbara QE-kopplingar för Uponor Combi Pipe rör 15x2,5 mm, 18x2,5 mm eller en QE DR Plugg O-ringstätning G3/8. OBS! Fördelningsrör med c/c 35 mm är ej avsedda för montage i fördelarskåp.
Storlek: c/c 50 mm. Utförande: Löpande mutter/utvändig gänga. Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870288	1 x G20/2 x 15 x 2,5	464
1870289	1 x G20/3 x 15 x 2,5	570

Fördelningsrör utvändig gänga - löpmutter Q&E DR



4-fördelare med utvändig gänga och löpmutter. Planpackning och utbytbara QE-kopplingar för Uponor Combi/Aqua rör 15x2,5 mm, 18x2,5 mm eller en QE DR Plugg O-ringstätning G3/8.

Artikelnr	Dim	Pris
1870516	1 x G20/2+ 2 x 15 x 2,5	624

Fördelare med kopplingsset WTR 3/4”



1881331



1881332

Aqua PLUS fördelare i avzinkningshärdig mässing (gul), med löpande mutter och planpackning. Avstick c/c 50 mm. Med kopplingar för Uponor Combi/Aqua rör.
Utförande: Löpmutter x gänga/koppling. Färg: Mässing. Funktion: För PEX-rör. Tryck: 10 bar

Artikelnr	Dim	Pris
1881331	G20/2 x 15 x 2,5/G20	522
1881332	G20/3 x 15 x 2,5/G20	624

Kopplingsset, FPL-X invändig





Mässing Förkromad

FPL-X kopplingsset, för anslutning av rör till rördelar. Avzinkningshärdig mässing. Med stödhylsa och klämring.
Gänga: Invändig. Material: AZH-mässing. Tryck: 10 bar

Artikelnr	Dim mm	Ytbehand	Pris
1881329	12 x 1,7 x G15	Mässing	162
1881328	15 x 2,5 x G15	Mässing	173
1899338	16 x 2,0 x G15	Mässing	189
1881322	12 x 1,7 x G15	Förkromad	181,5
1881321	15 x 2,5 x G15	Förkromad	186,5
1899339	16 x 2,0 x G15	Förkromad	207
1881326	12 x 1,7 x M22 x 1,5	Förnicklad	195
1881324	15 x 2,5 x M22 x 1,5	Förnicklad	201,5
2332931	16 x 2,0 x M22 x 1,5	Förnicklad	227,5

Skarvnippel DR Q&E



För Uponor Comfort Pipe PLUS rör 17 x 2,0 mm och 20 x 2,0 mm, avsedd att skarva röret då ingen annan möjlighet finns att byta det om en eventuell skada har uppstått. QE Expanderhuvud 18 skall användas till 17 mm röret och QE Expanderhuvud 20 till 20 mm röret.
Utförande: 2Fog. Färg: Mässing/Vit. Material: AZH-Mässing. Funktion: Fog för tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Pris
1870246	15 x 15	104
1870247	18 x 18	169,5
1869909	22 x 15	218,5
1870248	22 x 22	202

Lock med packning



Förnicklade. Används tillsammans med Uponor WTR ¾" Fördelare.
Material: Mässing

Artikelnr	Ansl	Pris
1228060	G15	90,6
1228061	G20	110

Fördelaradapter med löpmutter Q&E WTR



Adapter för Uponor WTR 3/4" Fördelare.
Utförande: Fog x invändig löpmutter. Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870189	15 x G15	149,5
1870190	18 x G15	158

Rak radiatoradapter - slätände Q&E DR



DR rak med slätände.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1870517	15 x 15	102
1870518	18 x 15	123
1870836	22 x 22	143,5

Koppling utv gäng PL/DR Q&E



Uponor QE rak koppling med utvändig gänga. QE ring beställs separat.
Utförande: Fog x utvändig gänga. Färg: Mässing. Material: AZH-mässing. Media: Tappvatten/värme/kyla. Tryck: PN10/6 bar. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Pris
1882234	40 x 3,7/5,5 x R32	588
1882233	50 x 4,6/6,9 x R40	862
1882232	63 x 5,8/8,6 x R50	1.005
1882231	75 x 6,8/10,3 x R65	1.740

Koppling utv gäng DR W Q&E



Uponor QE rak koppling med utvändig gänga. QE ring beställs separat. Kopplingen kan användas till både 6 och 10 bars Uponor PEX-rör.
Färg: Mässing. Media: Tappvatten/värme/kyla. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1882078	25 x 2,3/3,5 x G25	376
1882079	40 x 3,7/5,5 x G32	554
1882080	50 x 4,6/6,9 x G32	824

Fördelare utvändig - löpmutter WTR



Fördelare c/c 50 mm med G¾ anslutning med planpackning och löpande mutter, utan FPL-X kopplingsset. Avzinkningshärdig DR mässing. Fördelarröret har fyra utbytbara G½ utvändigt gängade nipplar som kan ersättas med QE-fördelaradaptrar 3/8".

Artikelnr	Dim	Pris
1880666	G20/2 x G15/2 x G15/G20	654

Kulventil Aqua PLUS





1870148 1870150

Avzinkningshärdig mässing. För montage på tappvattenfördelare.
Utförande: Med löpmutter. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Färg	Pris
1870148	G15	Förkromad	388
1870150	G20	Mässing	740

Fördelare utvändig - invändig gänga c/c 35 mm Aqua PLUS Q&E



1870832



1870833



1870834

G3/4-anslutning med fasta gängor och fasta QE-anslutningar. OBS! Fördelningsrör med c/c 35 mm är ej avsedda för montage i fördelarskåp.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	L mm	Pris
1870832	1 x G20 / 2 x 15 x 2,5	80	307
1870833	1 x G20 / 3 x 15 x 2,5	115	380
1870834	1 x G20 / 4 x 15 x 2,5	150	433

Fördelare Q&E utvändig - invändig gänga c/c 50 mm Aqua PLUS



1870830



1870831

G3/4-anslutning med fasta gängor och fasta QE-anslutningar.
Färg: Mässing/vit. Material: AZH-Mässing. Media: Tappvatten/värme/kyla. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	L mm	Pris
1870830	1 x G20/ 2 x 15 x 2,5	100	364
1870831	1 x G20/ 3 x 15 x 2,5	150	458

Fördelare Q&E löpmutter - utvändig gänga c/c 50 mm Aqua PLUS



2218041



2218042



2218043

Planpackning och utbytbara Q och E-kopplingar för Uponor Combi/Aqua rör 15x2,5 mm, 16x2,0 mm, 18x2,5 mm eller en Q och E DR Plugg O-ringstätning G 3/8. Q och E Koppling 16x2,0 mm är monterad.
Material: AZH-mässing. Färg: Mässing. Media: Tappvatten/värme/kyla. Max temperatur: +70 (+95) °C. Tryck: 10 bar

Artikelnr	Dim mm	Pris
2218041	1 x G20 / 2 x 16 x 2,0 mm	458
2218042	1 x G20 / 3 x 16 x 2,0 mm	560
2218043	1 x G20 / 2+2 x 16 x 2,0 mm	582

Rak koppling utvändig gänga Q&E DR



Nippel med utvändig gänga. Q och E ring beställs separat.
Material: AZH-mässing. Media: Tappvatten/värme/kyla. Tryck: 6/10. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Färg	Pris
1899725	16 x 2,0 mm x G10	Mässing	79

Plugg O-ringstätning



Med O-ringstätning för pluggning av avstick på QE-fördelare.
Material: AZH-mässing. Tryck: 10. Max temperatur: +70 (+95) °C

Artikelnr	Dim	Färg	Pris
1870604	G10	Mässing	84,8

Fördelarskåp FS A Aqua PLUS



Uponor Aqua PLUS Fördelarskåp avsedd för tappvatten eller värme. FS A skåpen har 12 utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpsanslutning M7 i storlekarna S, M och L. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054523	350	350	108	2.370
2054522	350	350	118	2.380

Fördelarskåpsdörr A Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsdörr A ska användas till Uponor Aqua PLUS Fördelarskåp A. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg. Lås med myntspår.

Artikelnr	Br mm	Höjd mm	Pris
2054524	280	320	874

Fördelarskåpsram A Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsram A ska användas till Uponor Aqua PLUS Fördelarskåp A. Pulverlackad vit RAL 9010. Levereras med fästset för ram.

Artikelnr	Br mm	Höjd mm	Pris
2054525	385	390	1.170

Tätskiktsram A Aqua PLUS



Uponor Aqua PLUS Tätskiktsram A ska användas med Uponor Aqua PLUS Fördelarskåp A. Uponor Aqua PLUS Tätskiktsram är tillverkad i rostfritt stål. Innan branschorganisationerna har tagit fram testmetoder för skåp i våtzon 1 ska avvikelse för installation göras.

Artikelnr	Br mm	Höjd mm	Pris
2054526	430	470	1.025

Dräneringsdörr A Aqua PLUS

Uponor Aqua PLUS Dräneringsdörr A ska användas till Uponor Aqua PLUS Fördelarskåp A. Uponor Aqua PLUS Dräneringsdörr är avsedd för fördelarskåp monterade i tak, stänkskydd ska ej användas. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg. Lås med myntlås.

Artikelnr	Br mm	Höjd mm	Pris
2054527	280	320	888

Stänkskydd A Aqua PLUS

Uponor Aqua PLUS Stänkskydd A ska användas till Uponor Aqua PLUS Fördelarskåp A. Stänkskydd medföljer Uponor Aqua PLUS Fördelarskåp.

Artikelnr	Br mm	Höjd mm	Pris
2054528	345	195	173

Fördelarskåp FS B Aqua PLUS



Uponor Aqua PLUS Fördelarskåp avsedd för tappvatten eller värme. FS B skåpen har 20 utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpsanslutning M7 i storlekarna S, M och L. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054530	550	500	108	2.560
2054529	550	500	118	2.560

Fördelarskåp RS B Aqua PLUS



Uponor Aqua PLUS Stamfördelarskåp avsedd för tappvatten eller värme. Utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpsanslutning M7 i storlekarna S, M, L samt XL. RS skåpet har hålbild anpassad för stamrör upp till dimension 40 mm och kan fördela exempelvis 8 stycken kallvatten samt 7 stycken för varmvatten och ett hål reserveras för läckut. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054531	550	500	108	2.940

Fördelarskåpsdörr B Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsdörr B ska användas till Uponor Aqua PLUS Fördelarskåp B. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Pris
2054532	430	520	838

Fördelarskåpsram B Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsram B ska användas till Uponor Aqua PLUS Fördelarskåp B. Pulverlackad vit RAL 9010.

Artikelnr	Br mm	Höjd mm	Pris
2054533	535	590	1.245

Tätskiktsram B Aqua PLUS



Uponor Aqua PLUS Tätskiktsram B ska användas med Uponor Aqua PLUS Fördelarskåp B. Uponor Aqua PLUS Tätskiktsram är tillverkad i rostfritt stål. Innan branschorganisationerna har tagit fram testmetoder för skåp i våtzon 1 ska avvikelse för installation göras.

Artikelnr	Br mm	Höjd mm	Pris
2054534	580	670	1.295

Dräneringsdörr B Aqua PLUS

Uponor Aqua PLUS Dräneringsdörr B ska användas till Uponor Aqua PLUS Fördelarskåp B. Uponor Aqua PLUS Dräneringsdörr är avsedd för fördelarskåp monterade i tak, stänkskydd ska ej användas. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg. Lås med myntlås.

Artikelnr	Br mm	Höjd mm	Pris
2054535	430	520	1.010

Dörr frontmatning B Aqua PLUS

Uponor Aqua PLUS Dörr B för frontmatning är avsedd för Uponor Aqua PLUS Fördelarskåp B. Uponor Aqua PLUS Dörr för frontmatning kan koppla värmepumpar, varmvattenberedare m.m. till tappvatteninstallationen via synlig rördragning från fördelarskåpet. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg. Lås med myntspår.

Artikelnr	Br mm	Höjd mm	Pris
2054536	580	670	1.665

Stänkskydd B Aqua PLUS

Uponor Aqua PLUS Stänkskydd B ska användas till Uponor Aqua PLUS Fördelarskåp B. Stänkskydd medföljer Uponor Aqua PLUS Fördelarskåp.

Artikelnr	Br mm	Höjd mm	Pris
2054537	495	295	237

Fördelarskåp FS C Aqua PLUS



Uponor Aqua PLUS Fördelarskåp avsedd för tappvatten eller värme. FS C skåpen har 28 utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpsanslutning M7 i storlekarna S, M och L. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054539	750	500	108	2.890
2054538	750	500	118	2.980

Fördelarskåpsdörr C Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsdörr C ska användas till Uponor Aqua PLUS Fördelarskåp C. Pulverlackad vit RAL 9010. Lås med myntspår.

Artikelnr	Br mm	Höjd mm	Pris
2054540	430	720	1.010

Fördelarskåpsram C Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsram C ska användas till Uponor Aqua PLUS Fördelarskåp C. Pulverlackad vit RAL 9010.

Artikelnr	Br mm	Höjd mm	Pris
2054541	535	790	1.665

Dräneringsdörr C Aqua PLUS

Uponor Aqua PLUS Dräneringsdörr C ska användas till Uponor Aqua PLUS Fördelarskåp C. Uponor Aqua PLUS Dräneringsdörr är avsedd för fördelarskåp monterade i tak, stänkskydd ska ej användas. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Pris
2054542	430	720	2.030

Stänkskydd C Aqua PLUS

Uponor Aqua PLUS Stänkskydd C ska användas till Uponor Aqua PLUS Fördelarskåp C. Stänkskydd medföljer Uponor Aqua PLUS Fördelarskåp.

Artikelnr	Br mm	Höjd mm	Pris
2054543	495	395	283

Fördelarskåp FS D Aqua PLUS



Uponor Aqua PLUS Fördelarskåp avsedd för tappvatten eller värme. FS D skåpet har 12 utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpanslutning M7 i storlekarna S, M och L. T.ex. kan 6 stycken rör för kallvatten, 5 stycken rör för varmvatten samt en läckut anslutas. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054544	550	350	118	2.750

Fördelarskåpsdörr D A Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsdörr D ska användas till Uponor Aqua PLUS Fördelarskåp D. Pulverlackad vit RAL 9010. Lås med myntspår.

Artikelnr	Br mm	Höjd mm	Pris
2054545	480	320	984

Fördelarskåpsram D Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsram D ska användas till Uponor Aqua PLUS Fördelarskåp D. Pulverlackad i vit RAL 9010.

Artikelnr	Br mm	Höjd mm	Pris
2054546	585	390	1.630

Tätskiktsram D Aqua PLUS



Uponor Aqua PLUS Tätskiktsram D ska användas med Uponor Aqua PLUS Fördelarskåp D. Uponor Aqua PLUS Tätskiktsram är tillverkad i rostfritt stål. Innan branschorganisationerna har tagit fram testmetoder för skåp i våtzon 1 ska avvikelse för installation göras.

Artikelnr	Br mm	Höjd mm	Pris
2054547	630	470	1.945

Stänkskydd D Aqua PLUS

Uponor Aqua PLUS Stänkskydd D ska användas till Uponor Aqua PLUS Fördelarskåp D. Stänkskydd medföljer Uponor Aqua PLUS Fördelarskåp.

Artikelnr	Br mm	Höjd mm	Pris
2054548	545	195	283

Fördelarskåp FS E Aqua PLUS



Uponor Aqua PLUS Fördelarskåp avsedd för tappvatten eller värme. FS E skåpen har 20 utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpanslutning M7 i storlekarna S, M och L. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054550	700	550	108	3.900
2054549	700	550	118	3.900

Fördelarskåpsdörr E Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsdörr E ska användas till Uponor Aqua PLUS Fördelarskåp E. Pulverlackad i vit RAL 9010.

Artikelnr	Br mm	Höjd mm	Pris
2054551	630	520	1.205

Fördelarskåpsram E Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsram E ska användas till Uponor Aqua PLUS Fördelarskåp E. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Pris
2054552	735	590	2.100

Tätskiktsram E Aqua PLUS



Uponor Aqua PLUS Tätskiktsram E ska användas med Uponor Aqua PLUS Fördelarskåp E. Uponor Aqua PLUS Tätskiktsram är tillverkad i rostfritt stål. Innan branschorganisationerna har tagit fram testmetoder för skåp i våtzon 1 ska avvikelse för installation göras.

Artikelnr	Br mm	Höjd mm	Pris
2054553	780	670	1.755

Stänkskydd E Aqua PLUS

Uponor Aqua PLUS Stänkskydd E ska användas till Uponor Aqua PLUS Fördelarskåp E. Stänkskydd medföljer Uponor Aqua PLUS Fördelarskåp.

Artikelnr	Br mm	Höjd mm	Pris
2054554	695	295	422

Fördelarskåp IS F Aqua PLUS

Uponor Aqua PLUS Fördelarskåp avsedd för inkommande vatten till småhus och med ett djup av 125 mm ryms vattenmätare i skåpet. IS F skåpet har 16 utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpanslutning M7 i storlekarna S, M, L och XL. Exempelvis kan 7 stycken rör för kallvatten, 6 stycken rör för varmvatten samt en läckut anslutas. Hål för inkommande vatten är centrerade på vardera sida av skåpet. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054555	850	550	125	5.175

Fördelarskåp CC F Aqua PLUS

Uponor Aqua PLUS Fördelarskåp avsedd för tappvatten och värme. Fördelarskåpet har 18 utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpanslutning M7 i storlekarna S, M och L. T.ex. 8 stycken rör för kallvatten, 7 stycken rör för varmvatten samt en läckut samt 2 stycken öppningar för matningar. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054556	850	550	118	5.675
2054557	850	550	205	6.475

Fördelarskåpsdörr F Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsdörr F ska användas till Uponor Aqua PLUS Fördelarskåp F. Pulverlackad i vit RAL 9010. Lås med myntspår.

Artikelnr	Br mm	Höjd mm	Pris
2054558	780	520	1.115

Fördelarskåpsram F Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsram F ska användas till Uponor Aqua PLUS Fördelarskåp F. Pulverlackad i vit RAL 9010.

Artikelnr	Br mm	Höjd mm	Pris
2054559	885	590	2.020

Dörr frontmatning F Aqua PLUS

Uponor Aqua PLUS Dörr F för frontmatning är avsedd för Uponor Aqua PLUS Fördelarskåp F. Uponor Aqua PLUS Dörr för frontmatning kan koppla värmepumpar, varmvattenberedare m.m. till tappvatteninstallationen via synlig rördragning från fördelarskåpet. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg. Lås med myntlås.

Artikelnr	Br mm	Höjd mm	Pris
2054560	780	520	1.885

Stänkskydd F Aqua PLUS

Uponor Aqua PLUS Stänkskydd F ska användas till Uponor Aqua PLUS Fördelarskåp F. Stänkskydd medföljer Uponor Aqua PLUS Fördelarskåp.

Artikelnr	Br mm	Höjd mm	Pris
2054561	845	295	704

Fördelarskåp CC G Aqua PLUS

Uponor Aqua PLUS Fördelarskåp avsedd för tappvatten och värme. Fördelarskåpet har 26 utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpanslutning M7 i storlekarna S, M och L. T.ex. 11 stycken rör för kallvatten, 10 stycken rör för varmvatten, en läckut samt 4 öppningar för matningar. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054563	850	850	205	9.650

Fördelarskåp CC H Aqua PLUS

Uponor Aqua PLUS Fördelarskåp avsedd för tappvatten och värme. I botten av skåpet finns utstansade öppningar avsedda för Uponor Aqua PLUS fördelarskåpanslutning M7 i storlekarna S, M och L. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054567	1300	550	205	9.775

Fördelarskåpsdörr H Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsdörr H ska användas till Uponor Aqua PLUS Fördelarskåp H. Pulverlackad i vit RAL 9010. Lås med myntspår.

Artikelnr	Br mm	Höjd mm	Pris
2054568	1230	520	2.510

Fördelarskåpsram H Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsram H ska användas till Uponor Aqua PLUS Fördelarskåp H. Pulverlackad i vit RAL 9010.

Artikelnr	Br mm	Höjd mm	Pris
2054569	1335	590	2.250

Stänkskydd H Aqua PLUS

Uponor Aqua PLUS Stänkskydd H ska användas till Uponor Aqua PLUS Fördelarskåp H. Stänkskydd medföljer Uponor Aqua PLUS Fördelarskåp.

Artikelnr	Br mm	Höjd mm	Pris
2054570	1295	295	1.650

Fördelarskåp IS J Aqua PLUS

Uponor Aqua PLUS Fördelarskåp avsedd för inkommande vatten till småhus och med ett djup av 150 mm ryms vattenmätare i skåpet, men det kan även användas som stamskåp. IS J skåpet har 16 utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpanslutning M7 i storlekarna S, M, L och XL. Material i aluzinkplåt med en ytbehandlig av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054571	1050	550	150	7.475

Fördelarskåp CC J Aqua PLUS

Uponor Aqua PLUS Fördelarskåp avsedd för tappvatten och värme. I botten av skåpet finns utstansade öppningar avsedda för Uponor Aqua PLUS fördelarskåpanslutning M7 i storlekarna S, M och L. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054572	1050	550	205	7.575

Fördelarskåpsdörr J Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsdörr J ska användas till Uponor Aqua PLUS Fördelarskåp J. Pulverlackad i vit RAL 9010. Lås med myntspår.

Artikelnr	Br mm	Höjd mm	Pris
2054573	980	520	1.785

Fördelarskåpsram J Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsram J ska användas till Uponor Aqua PLUS Fördelarskåp J. Pulverlackad i vit RAL 9010.

Artikelnr	Br mm	Höjd mm	Pris
2054574	1085	590	2.090

Stänkskydd J Aqua PLUS

Uponor Aqua PLUS Stänkskydd J ska användas till Uponor Aqua PLUS Fördelarskåp J. Stänkskydd medföljer Uponor Aqua PLUS Fördelarskåp.

Artikelnr	Br mm	Höjd mm	Pris
2054575	1045	295	1.245

Fördelarskåp IS K Aqua PLUS

Uponor Aqua PLUS Fördelarskåp avsedd för inkommande vatten till småhus och med ett djup av 125 mm ryms vattenmätare i skåpet. Utstansade öppningar i botten av skåpet avsedda för Uponor Aqua PLUS fördelarskåpanslutning M7 i storlekarna S, M, L och XL. IS K skåpet har 16 öppningar i botten för anslutning av rör och läckut. Material i aluzinkplåt med en ytbehandling av pulverlackad vit färg.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054576	650	550	125	3.720

Fördelarskåpsdörr K Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsdörr K ska användas till Uponor Aqua PLUS Fördelarskåp K. Pulverlackad i vit RAL 9010. Lås med myntspår.

Artikelnr	Br mm	Höjd mm	Pris
2054577	580	520	1.205

Fördelarskåpsram K Aqua PLUS

Uponor Aqua PLUS Fördelarskåpsram K ska användas till Uponor Aqua PLUS Fördelarskåp K. Pulverlackad i vit RAL 9010.

Artikelnr	Br mm	Höjd mm	Pris
2054578	685	590	1.465

Stänkskydd K Aqua PLUS

Uponor Aqua PLUS Stänkskydd K ska användas till Uponor Aqua PLUS Fördelarskåp K. Stänkskydd medföljer Uponor Aqua PLUS Fördelarskåp.

Artikelnr	Br mm	Höjd mm	Pris
2054579	645	295	790

Tillbehörssats A-K Aqua PLUS



Uponor Aqua PLUS tillbehörsats för fördelarskåp A-K innehåller fördelarfästen för mässingsfördelare, fördelarfäste för PPM fördelare, fördelarskåpsanslutning M7 medium för läckageindikering. Tillbehörsatsen medföljer fördelarskåpen.

Artikelnr	Mtrl	Pris
2054583	PPH/TPE	388

Fäst-set för ram A-K Aqua PLUS



Setet medföljer fördelarskåpsramarna A-K. Innehåller 4 hörnfästen med skruvar M5x20.

Artikelnr	Dim	Mtrl	Pris
2054585	M5 x 20 mm	Stål	320

Propp-set skåp A-K Aqua PLUS

Används för att proppa ej använda hål i Uponor Aqua PLUS Fördelarskåp. 1 set = 10 st proppar.

Artikelnr	Dim	Mtrl	Pris
2054586	Ø=34 mm	TPE	84,8

Fördelarskåpslås A-K Aqua PLUS



Reservdelslås med myntspår för Fördelarskåp A-K. Lås med myntspår.

Artikelnr	Utför	Mtrl	Pris
2054587	Lås med myntspår	Stål	351

Vattenmätarskåp Ready Port VMS WT 9/7



2054815



2054816

Komplett skåp med fördelare och vattenmätarkonsol med matning. Tillverkat i aluzink. Vattenmätarkonsol med avstängningsventiler, PEM-koppling 32 mm och backventil. PEM rörsanslutning till vänster. PPSU fördelare med bajonettfattning. Anslutning Q och E, S-Press eller FPL. Max: 9 kalla och 7 varma + läckut. Genomföringar, skyddsrör och läckut bipackade. Lucka medföljer, ram beställs separat.
Storlek: 550 x 650 x 125 mm (BxHxD). Funktion: För tappvattenmätare 190-220 mm

Artikelnr	Utför	Pris
2054815	Konsol och fördelare 9KV/7VV, vänster	15.500
2054816	Konsol och fördelare 9KV/7VV, höger	15.500

Fördelarskåp Ready Port Reno WT 70mm 5/4



Komplett tappvattenskåp 5/4. Tillverkat i galvaniserat stål. 2 separata PPSU fördelare, med bajonettfattning. Anslutning Q och E, S-Press eller FPL. 6 genomföringar uppåt och 6 nedåt + läckut. Max 5 kalla och 5 varma. Genomföringar, skyddsrör och läckut bipackade. Ram/lucka beställs separat.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054817	400	400	70	5.475

Ram/lucka Ready Port Reno Ram/lucka WT

Ram/lucka till Ready Port Reno skåpet. Med skruvmejsellås.

Artikelnr	Br mm	Höjd mm	Pris
2054818	450	450	2.480

Tätskiktsram Aqua PLUS



Tätskiktsram för att göra en enligt branschregler godkänd serviceöppning i våtrum. Ramen är tillverkad i rostfritt stål och pulverlackad i kulör RAL9003. Tillgänglig i 4 storlekar: S, M, L och XL.

Artikelnr	Stl	Funkt	Pris
2054938	S, 530 x 530 mm	Anslutning skåp mot tätskikt	4.850
2054939	M, 570 x 670 mm	Anslutning skåp mot tätskikt	5.225
2054940	L, 720 x 665 mm	Anslutning skåp mot tätskikt	5.400
2054941	XL, 700 x 880 mm	Anslutning skåp mot tätskikt	7.100

Lucka till tätskiktsram Aqua PLUS



Tillhörande lucka till tätskiktsram för att göra en enligt branschregler godkänd serviceöppning i våtrum. Luckan är tillverkad i förzinkad plåt och pulverlackad i kulör RAL9003. Tillgänglig i 4 storlekar: S, M, L och XL.

Artikelnr	Stl	Funkt	Pris
2055005	S, 356 x 356 mm	Vattentät lucka	1.055
2055006	M, 396 x 496 mm	Vattentät lucka	1.195
2055007	L, 546 x 491 mm	Vattentät lucka	1.355
2055008	XL, 526 x 706 mm	Vattentät lucka	1.715

Vattenmätarskåp Aqua PLUS VMS



Vattenmätarskåp för inbyggnad i vägg med vändbar konsol för valfri matning höger/vänster, avstängningsventiler, kontrollerbar backventil, koppling för inkommande PEM-rör i skyddsrör. Detta skåp är avsedd för vattenmätare 190 eller 220 mm och för mätning av tappvatten i enfamiljsbostad. Inkommande PEM-rör ansluts med PEM koppling Ø 32. Utgående kontrollerbar backventil med utvändig gänga G ¾. Samtliga kopplingar är av avzinkningshärdig mässing. Levereras med 14 st fördelarskåpsanslutningar för skyddsrör Ø 25 eller Ø 28 mm, 4 st fördelarskåpsanslutningar för skyddsrör 54 mm, 1 st Teck ändtätning för skyddsrör 28-54/34 mm samt tillbehörsats för skåp. Skåpslucka medföljer. Önskas fördelarskåpsram beställs den separat. Skåpet är förberett med fästen för tappvattenfördelare, varmt-och kallt.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054440	550	650	125	9.575
2054441	550	850	125	11.775

Fördelarskåpsram till vattenmätarskåp VMS



Ram till vattenmätarskåp.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054442	600	700	15	1.455
2054443	600	900	15	1.625

Fördelare Aqua PLUS PPM



2054464



2054465



2054466



2054467

PPM fördelare med bajonettgänga för valbar anslutning på avsticken.
Färg: Svart. Material: PPSU. Media: Tappvatten/värme/kyla

Artikelnr	Stl	Tryck bar	Max temp °C	Pris
2054466	1 x c/c 50 mm	PN10	70 (+95)	149,5
2054467	1+1 c/c 50 mm	PN10	70 (+95)	149,5

Artikelnr	Stl	Tryck bar	Max temp °C	Pris
2054465	2 x c/c 50 mm	PN10	70 (+95)	170,5
2054464	3 x c/c 50 mm	PN10	70 (+95)	196

Nippel PPSU PPM Aqua PLUS Q&E



2054453, 2054454, 2054455



2054457, 2054458

QE anslutningsnippel för PPM fördelare med valbara nipplar.
Färg: Svart. Material: PPSU

Artikelnr	Dim	Tryck bar	Max temp °C	Pris
2054453	12 x 1,7	PN10	70 (+95)	77,8
2054457	15 x 2,5	PN10	70 (+95)	77,8
2054454	16 x 2,0	PN10	70 (+95)	77,8
2054458	18 x 2,5	PN10	70 (+95)	85
2054455	20 x 2,8	PN10	70 (+95)	85

S-Press Nippel PPM



S-Press anslutningsnippel till PPM fördelare med valbara nipplar.
Färg: Grå

Artikelnr	Dim	Tryck bar	Max temp °C	Pris
2054460	20 x 2,25	PN10	70 (+95)	86

Propp Aqua PLUS PPM



Propp för avsticket på PPM fördelare med valbara nipplar. O-ringen ska vändas inåt i avsticket.

Artikelnr	Mtrl	Tryck bar	Max temp °C	Pris
2054452	PPSU	PN10	70 (+95)	76,4

Nippel FPL-X PPM



FPL-X anslutningsnippel för PPM fördelare med valbara nipplar. Material i AZH-mässing.

Artikelnr	Dim	Tryck bar	Max temp °C	Pris
2054461	G15	PN10	70 (+95)	121

Fördelarmodul PPM Aqua PLUS



Uponor Aqua PLUS Fördelarmodul QE PPM med 1 avstick. Modulen är tillverkad i PPSU plast, polyfenylsulfon. Med Uponor QE PPSU och Uponor PEX-rör uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet. Kopplingen kan användas till både 6 och 10 bars Uponor PEX-rör. Gängtätning på avsticket skall ske med gängtätning som uppfyller standard EN 751-3.

Artikelnr	Dim	Stl	Pris
1878133	1 x G15	c/c 50 mm	181,5
1878134	1 x G20	c/c 50 mm	191

Fördelarfäste PPM Aqua PLUS



Fördelarfäste PPM för väggmontage. Setet innehåller: 2 konsoler, 2 långa clips, 2 korta clips, 8 distanser, 4 skruvar.

Artikelnr	Utför	Pris
2054712	Konsoler/clips/distanser/ skruv	255

Fördelarlock PPM Aqua PLUS



1878140



1878141

Lock med luftnippel till PPM fördelare, invändig med bajonettgänga. Tillverkad i PPSU plast, polyfenylsulfon. Kopplingen kan användas till både 6 och 10 bars Uponor PEX-rör.

Artikelnr	Utför	Pris
1878140	Utan avluftninsventil	74
1878141	Med avluftninsventil	208,5

Fördelarändpropp Aqua PLUS PPM MT



Propp för PPM fördelare med utvändig bajonett gänga. Tillverkad i PPSU.

Artikelnr	Dim	Tryck bar	Max temp °C	Pris
2054462	PPM	PN10	70 (+95)	76,4

Gängdel PPM Aqua PLUS



1878138



1878139

Uvändig gänga. Modulen är tillverkad i PPSU plast, polyfenylsulfon. Kopplingen kan användas till både 6 och 10 bars Uponor PEX-rör. Anslutningen till rördel/koppling skall ske med gängtätning som uppfyller standard EN 751-3.

Artikelnr	Dim	Utför	Pris
1878138	G20	Rak	129,5
1878139	G20	Vinkel	130,5

Fördelarmodul Q&E PPM Aqua PLUS



1878136



1878137



1878135

Uponor QE PPM-fördelare med tre fasta avstick för dimension 16. QE-ringar beställs separat. Med Uponor QE PPSU och Uponor Combi Pipe uppnår man ett hygieniskt, korrosionsfritt rörsystem som inte avger några metaller till tappvattnet då ingen vattenberörd metall finns i systemet.
Färg: Svart. Material: PPSU. Tryck: 6/10 bar. Max temperatur: 95 °C

Artikelnr	Dim mm	Stl	Pris
1878135	2 x 16x2,0	2 x c/c50 mm avstick	205,5
1878136	3 x 16 x 2,0	3 x c/c50 mm avstick	236
1878137	4 x 16x2,0	4 x c/c50 mm avstick	280

Fördelarfäste PPM Aqua PLUS



Fördelarfästen för PPM fördelare. Ett set innehåller två långa fästen, två korta, åtta gummimellanlägg samt fyra skruvar. Gummimellanlägg används då fördelarfästet ska vara mellan två avstick.

Artikelnr	Färg	Mtrl	Pris
2054468	Svart	PP	88,8

T-rörsmodul PPM Aqua PLUS



Uponor PPM 90° T-rörsmodul för anslutning av PPM modulfördelare. Anslutning görs med utvändig anslutningsmodul-invändig modul samt utvändig modul. Tryck: 10 bar.

Artikelnr	Dim	Färg	Mtrl	Pris
1881080	G25	Svart	PPSU	244

Anslutningsmodul PPM 1



1881071



1881072

Uponor PPM fördelaranslutning med invändig/utvändig anslutning samt G20 med löpandemutter och planpackning.
Färg: Svart. Material: PPSU/AZH-Mässing. Tryck: 10 bar

Artikelnr	Dim	Utför	Pris
1881071	G20	Utvändig anslutning löpmutter	234
1881072	G20	Invändig anslutning löpmutter	243

Mutter Aqua PLUS PPM



Mutter med bajonettgänga för PPM fördelare.

Artikelnr	Mtrl	Tryck bar	Max temp °C	Pris
2054463	PPSU	PN10	70 (+95)	49,6

Avstängningsventil PPM



2054841



2054842

Avstängningsventil med bajonettgänga till PPM fördelare. Avsedd att monteras på fördelarnas avstick. Ventilen ska kompletteras med valfri PPM nippel. Ventilen öppnas/stängs genom 90 grader vridning av vredet.
Material: PPSU/ flermaterial. Media: Tappvatten,värme,kyla. Tryck: PN10 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Färg	Pris
2054841	PPM	Svart, blå	257
2054842	PPM	Svart, röd	257

Bockfixtur Multi



Förzinkad stålplåt.
Färg: Zink

Artikelnr	Dim	Stl	Pris
2418424	10-12	Bockradie 24 mm	24,5
2418432	15-16	Bockradie 34 mm	28,8
2418457	17-18	Bockradie 65 mm	31,2
2418465	20	Bockradie 80 mm	37,2
2418468	22-25	Bockradie 120 mm	75,8
2418469	28-32	Bockradie 150 mm	86

Bockfixtur plast Multi



Bockfixtur som ger en snäv bockradie och omsluter röret som en hylsa. Används vid upp- och nedgång ur bjälklaget vid rörfördelaren eller då en snävare böj erfordras.
Färg: Svart

Artikelnr	Dim	Stl	Pris
2418474	16-20	Bockradie 75 mm	37,8

Bockstöd för radiator Radi



Av polypropen. För golvgenomföringar till radiatorer. Passar för skyddsrör dim 25/20 mm, c/c 40 mm kan ändras med distansbitar, vardera 5 mm. Höjd 122 mm.

Artikelnr	Dim	Stl	Utför	Pris
1870155	25/20	c/c 40 mm	Med distanser	54,4

Stödbussning Flex



För styrning vid utgång ur vägg. För skyddsrör 25/20 mm med 15 x 2,5 mm rör. Tillverkad i blå plast.

Artikelnr	Dim	Pris
1869945	15/16 x 25/20	12,95

Enkelklammer för skyddsrör Teck



För klamring av skyddsrör.
Material: PP-GF20. Färg: Vit

Artikelnr	Dim	Utför	Pris
1897937	18	Enkel	11,35
1897939	25	Enkel	11,35
1897941	28	Enkel	18
1897943	34	Enkel	21,95

Dubbelklammer för skyddsrör Teck



För klamring av skyddsrör.
Material: PP-GF20. Färg: Vit

Artikelnr	Dim	Utför	Pris
1897938	18	Dubbel	18,85
1897940	25	Dubbel	18,85
1897942	28	Dubbel	23,55

Fixeringsplåt Aqua PLUS



Används tillsammans med Uponor Bockfixtur för att fixera Uponor PEX rör på c/c 40 mm vid utgång ur vägg eller golv.

Artikelnr	Dim	Stl	Färg	Pris
1870993	25/20	c/c 40 mm	Stål	147

Fixeringsbleck för skyddsrör Teck



Förzinkad stålplåt. För fixering av skyddsrör vid rördragning i träbjälklag. Spikas mot träbjälke eller liknande. Passar skyddsrör dim 25/20, 28/23 och 34/29 mm.

Artikelnr	Dim	Pris
2418623	25/28/34	21,3

Doslock M7 Smart Aqua PLUS



1897921



1897922

Skyddslock för montering i doshals/doskropp M7. Färg: Vit. Material: TPE

Artikelnr	Utför	Pris
1897922	Invändig gänga för doskropp	48
1897921	Utvändig gänga för doshals	48,8

Dosfräs M7 Smart Aqua PLUS



Dosfräsen används till att fräsa ner genomföringshalsen på Uponor Väggdosa M7 till 6 mm från färdigt ytskikt.

Artikelnr	Funkt	Pris
2113221	För Uponor Väggdosa M7	1.045

Monteringsplåt Aqua PLUS



Används tillsammans med Uponor Väggbockfixtur för att fixera Uponor PEX-rör på c/c 60 mm vid utgång ur vägg eller golv. 2 hål Ø 30 mm.

Artikelnr	Stl	Utför	Pris
2054937	100 x 100 mm (LxH)	c/c 60 mm	58,6

Skyddsrörsparaply Aqua PLUS



Skyddsrörsparaplyet används för att eventuellt läckande vatten från exempelvis en fördelare inte skall rinna in i skyddsröret. parablyet leder av läckaget så att läckageindikering snabbt sker.
Utförande: Konisk. Färg: Svart

Artikelnr	Dim	Funkt	Pris
2054932	40	För skyddsrör Dy 25, 28, 34 mm	352
2054933	60	För skyddsrör Dy 54 mm	82,6

Väggskena Aqua PLUS



Väggskenan är avsedd att användas tillsammans med Uponor Smart Aqua PLUS Väggbockfixtur. Om väggskenan inte kompletteras med kortling eller liknande skall väggskenan vikas efter perforeringen så att väggskenan därigenom blir styv.
Material: Stålplåt. Ytbehandling: Galvaniserad. Färg: Zink

Artikelnr	Stl	Utför	Övrig info	Pris
2054935	700 x 70 mm (LxH)	c/c 50 mm	14 hål Ø 30 mm	169
2054936	715 x 70 mm (LxH)	c/c 40 mm	17 hål Ø 30 mm	169
2054934	840 x 70 mm (LxH)	c/c 60 mm	14 hål Ø 30 mm	169

Väggbockfixtur Smart Aqua PLUS



Uponor Smart Aqua PLUS Väggbockfixtur är avsedd att föra genom Uponors rör i rör med skyddsrör 25/20 genom vägg och golvkonstruktioner. Väggbockfixturen ger C/C 40 mm när den monteras sida mot sida, topp mot topp samt topp mot sida. Väggbockfixturen är möjlig att fästa framåt, bakåt samt i sida. Minsta fria utrymme i vägg 70 mm. Största tjocklek på förstärkningsplywood 15 mm.

Artikelnr	Dim	Färg	Mtrl	Pris
2054713	25/20	Svart	Polypropylen	76,6

Väggdosa Q&E M7a Smart Aqua PLUS



För anslutning mot Uponor Combi Pipe med skyddsrör. Med vinkelkoppling QE. För montage i regelvägg med minimum 45 mm djup. Väggenomföring Dy 54 mm.
Utförande: Fog x invändig gänga. Färg: Svart. Material: PP/TPE/PC-ABS/AZH-mässing. Media: Tappvatten/värme. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
2054352	12 x 1,7 x G15	298
2054353	15 x 2,5 x G15	307
2054354	16 x 2,0 x G15	299
2054355	18 x 2,5 x G15	326
2054356	20 x 2,8 x G15	318

Väggdosa Q&E M7 PPSU Smart Aqua PLUS



För anslutning mot Uponor Combi Pipe 16 x 2,0 mm med 25/20 mm skyddsrör. Med vinkelkoppling QE PPSU. För montage i regelvägg med minimum 45 mm djup. Väggenomföring Dy 54 mm.

Artikelnr	Dim	Utför	Pris
2054357	16 x 2,0 x G15	Fog x invändig gänga	293

Väggdosa M7a PEX Smart Aqua PLUS



För anslutning mot Uponor Combi/Aqua rör 15 x 2,5 mm med 25/20 mm skyddsrör. Med vinkelkoppling, skruvkoppling. För montage i regelvägg med minimum 45 mm djup. Väggenomföring Dy 54 mm.

Artikelnr	Dim	Utför	Pris
2054358	15 x 2,5 x G15	Klämring x invändig gänga	512

Väggdosa M7a FPL-X Smart Aqua PLUS



För anslutning mot Uponor PEX med FPL-X koppling Ø 12 x 1,7 mm, 15 x 2,5 mm, 16 x 2,0 mm och MLC 16 x 2,0 mm i skyddsrör 25/20, 28/23. För montage i regelvägg med minimum 45 mm djup. Vägggenomföring Dy 54 mm.

Artikelnr	Dim	Utför	Pris
2054359	G15 x G15	Vinkel invändig -utvändig	512

Tätningsmembran Smart Aqua PLUS



Tätningsmembran, används för att täta mot halsen på Uponor Smart Aqua PLUS Väggdosa och Fibo-Tresbo eller Alloc våtrumsskivor.

Artikelnr	Stl	Färg	Mtrl	Pris
2054381	Di 54 mm	Vit	TPE	39,6

Montageskena M7A Smart Aqua PLUS



2054360-62



2054363-64

För montage av Uponor Väggdosa M7. Tillverkad i elförzinkad stål.
Utförande: Med skruv. Färg: Zink

Artikelnr	Stl	Pris
2054360	c/c 80 mm	90
2054361	c/c 150 mm	101
2054363	c/c 150 mm, lång	121
2054362	c/c 160 mm	101
2054364	c/c 160 mm, lång	121

Vattenutkastarskåp Aqua PLUS



Används för montage av vattenutkastare. Obs! Anslutning för läckageindikering medföljer ej. Färgkod: RAL 9010. Skåpet har dubbla knockouts i båda sidorna, botten, ovansida samt baksida. Detta gör det t.ex. möjligt att montera två vattenutkastare, en för varmvatten och en för kallvatten. Skåpet är främst avsett för montering i innervägg. Om skåpet monteras mot yttervägg skall skåpet installeras på den varma sidan av väggen för att undvika frysning. Skåpet levereras med: 1 st lucka, 2 st rörgenomföringar, 2 st gumminipplar, 4 st skruvar och 1 st stänkskydd.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2054400	250	250	70	1.665

Täckring Smart Aqua PLUS



Uponor Täckring används tillsammans med Uponor Väggdosa M7 och valfri Uponor nippel med täckbricka. Den täcker över den spalt som eventuellt uppstår mellan nippelns täckbricka och väggdosans genomföring.

Artikelnr	Stl	Ytbehand	Mtrl	Pris
1882145	Ø=80 mm	Förkromad	ABS	150,5

Täckbricka Smart Aqua PLUS



Används till Uponor Smart Aqua PLUS nipplar i de fall man vill ha en förkromad Täckbricka istället för den rostfria täckbrickan som levereras med nipplarna. Täckbrickan har 1/2” gänga som passar nipplarna.

Artikelnr	Dim	Stl	Utför	Pris
2054373	G15	75 x 15 mm	Invändig gänga	150,5

Utbytesled



Utbytesled för att underlätta idragningen av nytt Uponor PEX-rör i skyddsröret vid byte av mediarör.

Artikelnr	Dim	Färg	Pris
2054407	15-18	Stålgrå	266

Kompositrör Uponor

MLC rör, 3- och 5 meter



Tryckklass PN10, syrediffusionsspärrad. MLC står för Multi Layer Composite som är ett kompositör uppbyggt av ett yttre och ett inre PE-RT-rör med ett aluminiumrör däremellan. Levereras i raka längder. Pris per meter.
Skyddsrör: Nej. Max temperatur: 70/95 °C. Isolering: Nej

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1873904	40	4,00	3	166
1873321	40	4,00	5	156,5
1873905	50	4,50	3	291
1873322	50	4,50	5	256
1873906	63	6,00	3	426
1873323	63	6,00	5	362
1873794	75	7,50	5	608
1875492	90	8,50	3	808
1875493	110	10,00	5	986

MLC RIR



Rör med svart skyddsrör. Skyddsröret är godkänt enligt Sintef testmetod nr 1. Tryckklass PN10, syrediffusionsspärrad. MLC står för Multi Layer Composite som är ett kompositör uppbyggt av ett yttre och ett inre PE-RT rör med ett aluminiumrör däremellan. Pris per meter.
Längd: 75 m. Max temperatur: 70/95 °C. Isolering: Nej

Artikelnr	Utv rördiam mm	Väggtj mm	Ytterdiam skyddsrör mm	Pris
1881866	16	2,00	25	47,6
1881867	20	2,25	28	67

MLC RIR med isolering



MLC röret är vitt, skyddsröret svart och isoleringen grå. Isolering och skyddsrör av PE. Pris per meter. Längd: 75 m. Material: PE-RT/Al, PE. Skyddsrör: Ja. Tryck: PN10 bar. Isolering: Ja. Max temperatur: 70/95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	Ytter-diam skydds-rör mm	Pris
1880664	16	2,00	25	73,4
1880665	20	2,25	28	109

Uni Pipe PLUS



2004932



2004921

Uponor Uni Pipe PLUS är ett rör utan svetsskarv. Den nya tillverkningsmetoden ger röret mindre bokningsradie. Raklängder blir styvare och rör i ring blir mjukare än tidigare MLC rör. Befintliga kopplingar för MLC passar till Uni Pipe PLUS röret. Brandklass E enligt standard EN 13501-1. Pris per meter. Material: PE-RT/aluminium. Tryck: PN10 bar. Max temperatur: 70/95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2004937	16	2,00	3	50,4
2004932	16	2,00	5	45
2004921	16	2,00	100	30,8
2004922	16	2,00	200	30,8
2004938	20	2,25	3	63,2
2004933	20	2,25	5	55,8
2004923	20	2,25	100	42,2
2004939	25	2,50	3	93,6
2004934	25	2,50	5	83
2004925	25	2,50	50	75,8
2004940	32	3,00	3	121,5
2004936	32	3,00	5	106,5
2004928	32	3,00	50	101,5

Uni Pipe PLUS med isolering



Uponor Uni Pipe PLUS rör 32 x 3,0 mm, med 15 mm tjock isolering med blått ytterhölje. Syrediffusionsspärrad. Pris per meter.

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2005246	32	3,00	25	189,5

Uni Pipe PLUS Isolerad



Kompositrör utan svetsskarv med isolering. Isolering med lambdavärde λ=0,035 W/m*k. Brandklass E enligt standard EN 13501-1. 10 mm isolering. Material: PE-RT/aluminium/PE. Tryck: PN10 bar. Isolering: Ja. Max temperatur: 70/95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2004929	16	2,00	75	64,2
2004930	20	2,25	75	79,6
2004931	25	2,50	50	138,5

Uni Pipe PLUS RIR



Kompositrör med svart skyddsrör. Skyddsröret är godkänt enligt Sintef testmetod nr 1. Tryckklass PN10, syrediffusionsspärrad. Material: PE-RT/Al, PE. Skyddsrör: Ja. Max temperatur: 70/95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2005372	25	2,5	50	91,2
2005373	32	3,0	25	120,5

Uni Pipe PLUS RIR Isolerad



Kompositrör i skyddsrör 54/48 mm med 20 mm isolering. Skyddsröret är godkänt enligt Sintef testmetod nr 1. Tryckklass PN10. Syrediffusionsspärrad. Isolering och skyddsrör av PE. Material: PE-RT/Al, PE. Skyddsrör: Ja. Isolering: Ja. Max temperatur: 70/95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2005374	25	2,5	50	256
2005375	32	3,0	50	281

Metallic Pipe PLUS



Kompatibelt med Uponor Presskoppling, PPSU och mässing. Röret är avsett för renovering och nybyggnation. Röret är uppbyggt av ett inre rör av PE-RT, utanpå det finns ett sömlöst rör av aluminium som har en polerad yta. Det polerade aluminiumet är täckt med klarlack. Pris per meter.
Tryck: PN10 bar. Max temperatur: 70/95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2005061	16	2,00	3	211,5
2005062	20	2,25	3	242

Kompositkopplingar Uponor

Koppling utvändig gänga DR S-Press



Presskoppling i AZH-mässing med läckageindikering. Presshylsa i rostfritt stål med ringsegment med dimensionsmarkering.
Pressprofil: Uponor UPP1. Utförande muff: Muff x utvändig gänga. Tryck: PN10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1878185	40 x G32	293
1878211	40 x G40	323
1878147	50 x G40	454
1878148	50 x G50	556

Koppling utvändig gänga S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN10226-1. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC. Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1899410	16 x R10	Förtennad	82
1899411	16 x R15	Förtennad	82
1899412	16 x R20	Förtennad	88
1899413	20 x R15	Förtennad	95,4
1899414	20 x R20	Förtennad	95,4

Artikelnr	Dim	Ytbehand	Pris
1899415	20 x R25	Förtennad	138,5
1899416	25 x R20	Förtennad	131
1899417	25 x R25	Förtennad	165
1899418	32 x R25	Förtennad	186,5
1899419	32 x R32	Förtennad	233

Koppling invändig gänga DR S-Press



Presskoppling i avzinkningshärdig gul mässing med läckageindikering. Presshylsor i rostfritt stål med ringsegment med dimensionsmarkering.
Pressprofil: Uponor UPP1. Utförande muff: Muff x invändig gänga. Material: AZH-Mässing/rostfritt Stål. Tryck: PN10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1878212	50 x G40	Mässing	368

Presskoppling med löpmutter DR



Avzinkningshärdig mässing med hylsa av rostfritt stål. Kopplingarna har läckageindikering som indikerar läckage om inte kopplingen är pressad vid täthetsprovning eller vid trycksättning av systemet.
Pressprofil: Uponor UPP1. Utförande muff: Invändig löpmutter. Max temperatur: 95 °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1878155	40 x G40	417
1878189	50 x G50	524

Koppling invändig gänga S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN10226-1. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1899420	16 x Rp15	Förtennad	86,2
1899421	20 x Rp15	Förtennad	102,5
1899422	20 x Rp20	Förtennad	109,5

Artikelnr	Dim	Ytbehand	Pris
1899423	20 x Rp25	Förtennad	171
1899424	25 x Rp20	Förtennad	169
1899425	25 x Rp25	Förtennad	208
1899426	32 x Rp25	Förtennad	222
1899427	32 x Rp32	Förtennad	429

Vinkel DR S-Press



1878168



1878170

Pressprofil: Uponor UPP1. Utförande muff: 2muff. Material: AZH-Mässing/rostfritt Stål. Tryck: PN10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1878168	40 x 90°	400
1878170	50 x 90°	491

Vinkelövergång med löpmutter S-Press PLUS



1896747



1896748

Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret.
Utförande muff: Muff x löpmutter. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1896747	16 mm x G20	Förtennad	184,5
1896748	20 mm x G20	Förtennad	200

Vinkel S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Kopplingen har inget krav på gradning av röret innan kopplingen förs på röret. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1896529	16 x 90°	Förtennad	106
1896530	20 x 90°	Förtennad	135
1896531	25 x 90°	Förtennad	218

Artikelnr	Dim	Ytbehand	Pris
1896532	32 x 90°	Förtennad	252

Vinkel utvändig gänga S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN10226-1. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla. Ytbehandling: Förtennad

Artikelnr	Dim	Pris
1896533	16 x R10 x 90°	96,2
1896534	16 x R15 x 90°	109,5
1896535	20 x R15 x 90°	148
1896536	20 x R20 x 90°	156,5
1896537	25 x R20 x 90°	178,5
1896538	25 x R25 x 90°	252
1896540	32 x R25 x 90°	275

Övergång Q&E DR S-Press



1854655



1854656



1854657

Övergångskoppling mellan Uponor PEX-rör och Uponor MLC/Metallic Pipe PLUS rör. Obs! Levereras utan Q och E ring som beställs separat.
Utförande muff: Muff x fog (utan Q&E ring). Läckageindikering opressad: Ja. Material: AZH-Mässing. Media: Tappvatten/värme. Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1854655	16 x 2,0 x 16 x 2,0	149,5
1854656	20 x 2,8 x 20 x 2,25	224,5
1854657	25 x 3,5 x 25 x 2,5	262

T-rör DR S-Press



AZH-mässing, med hylsa av rostfritt stål alternativt aluminium.
Pressprofil: Uponor UPP1

Artikelnr	Dim	Pris
1878158	40 x 16 x 40	446
1878159	40 x 20 x 40	526
1878160	40 x 25 x 40	482
1878161	40 x 32 x 32	516
1878162	40 x 32 x 40	564
1878163	40 x 40 x 40	548
1878165	50 x 16 x 50	616
1880650	50 x 20 x 50	650
1878166	50 x 25 x 50	676
1878167	50 x 32 x 50	796
1878186	50 x 40 x 50	832
1878187	50 x 50 x 50	880

T-rör S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Kopplingen har inget krav på gradning av röret innan kopplingen förs på röret. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1808006	16	Förtennad	141
1808007	20	Förtennad	190,5
1808008	25	Förtennad	252
1808009	32	Förtennad	325

T-rör förminskade S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Kopplingen har inget krav på gradning av röret innan kopplingen förs på röret. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	B	Pris
1808010	16 x 20 x 16	Förtennad		193,5
1808011	20 x 16 x 16	Förtennad		189,5
1808012	20 x 16 x 20	Förtennad		186,5
1808013	20 x 20 x 16	Förtennad		190,5
1808014	20 x 25 x 16	Förtennad	B	279
1808015	20 x 25 x 20	Förtennad		208
1808016	25 x 16 x 16	Förtennad		254
1808017	25 x 16 x 20	Förtennad		254
1808018	25 x 16 x 25	Förtennad		265
1808019	25 x 20 x 16	Förtennad		265
1808020	25 x 20 x 20	Förtennad		265
1808021	25 x 20 x 25	Förtennad		268
1808022	25 x 25 x 16	Förtennad		267
1808023	25 x 32 x 25	Förtennad		295
1808024	32 x 16 x 32	Förtennad		295
1808025	32 x 20 x 32	Förtennad		311
1808026	32 x 25 x 25	Förtennad		325
1808027	32 x 25 x 32	Förtennad		340

T-rör invändig gänga DR S-Press



AZH-mässing, med hylsa av rostfritt stål.
Utförande muff: 2muff x invändig gänga. Pressprofil: Uponor UPP1

Artikelnr	Dim	Ytbehand	Pris
1878164	40 x G20	Mässing	495
1878188	50 x G25	Mässing	590

T-rör invändig gänga S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN10226-1. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1808031	16 x Rp15	Förtennad	191,5
1808032	20 x Rp15	Förtennad	244,5
1808033	20 x Rp20	Förtennad	257
1808034	25 x Rp15	Förtennad	288
1808035	25 x Rp20	Förtennad	295
1808036	32 x Rp15	Förtennad	325
1808037	32 x Rp20	Förtennad	325

Koppling med slätända S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Slätände tillverkad i halvhårt kopparrör. Följ tillverkarens monteringsinstruktion för kompression/presskopplingar för användning av stödhylsa och åtdragningsmoment. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1899437	16 x 10	Förtennad	109,5
1899438	16 x 12	Förtennad	109,5
1899439	16 x 15	Förtennad	119
1899440	20 x 15	Förtennad	125
1899441	20 x 18	Förtennad	126
1899442	20 x 22	Förtennad	134
1899443	25 x 22	Förtennad	155,5
1899444	25 x 28	Förtennad	244,5
1899445	32 x 28	Förtennad	252

Vinkel 45° S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Kopplingen har inget krav på gradning av röret innan kopplingen förs på röret. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1896547	25 x 45°	Förtennad	270
1896548	32 x 45°	Förtennad	342

Koppling med löpmutter S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN ISO 228-1. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1899450	16 x G10	Förtennad	171
1899451	16 x G15	Förtennad	134
1899452	16 x G20	Förtennad	141
1899453	20 x G15	Förtennad	148
1899454	20 x G20	Förtennad	156,5
1899455	25 x G20	Förtennad	184,5
1899456	25 x G25	Förtennad	216
1899457	25 x G32	Förtennad	275
1899458	32 x G25	Förtennad	267
1899459	32 x G32	Förtennad	325

Skjutmuff S-Press PLUS



1899733



1899731



1899732



1899730



1899734

Uponor S-Press PLUS skjutmuff är avsedd för att koppla samman prefabricerade enheter samt att skjutmuffen även kan användas för reparation och inskärning på redan befintliga Upnor Kompositrörsystem. Skjutmuffen har ett mycket stort insticksdjup 50 mm vilket ger stor passfrihet vid installation.
Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja

Artikelnr	Dim mm	Ytbehand	Pris
1899730	16	Förtennad	403
1899731	20	Förtennad	419
1899732	25	Förtennad	542
1899733	32	Förtennad	668
1899734	40	Förtennad	1.090

Koppling med kulventil DR S-Press



Presskoppling av förtennad avzinkningshärdig mässing med hylsa av rostfritt stål.
Utförande: Muff x invändig gänga. Pressprofil: Uponor KSPO/UPP1. Material: AZH-Mässing/rostfritt Stål. Tryck: PN10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1873399	16 x G10	Förtennad	166

Övergång Q&E S-Press



Mellan Uponor PEX rör och Uponor MLC rör.
Utförande muff: Fog x muff. Pressprofil: Uponor KSPO/UPP1. Läckageindikering opressad: Ja. Material: AZH-Mässing/rostfritt Stål. Tryck: PN10 bar. Max temperatur: 95 °C.

Artikelnr	Dim	Pris
1873696	15 x 16	183,5

Skarvkoppling rak DR S-Press





1878150

1878151



1878149

Med hylsa av rostfritt stål alternativt aluminium.
Pressprofil: Uponor UPP1. Utförande muff: 2muff.
Max temperatur: 95 °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1878149	40 x 25	289
1878150	40 x 32	297
1878151	40 x 40	325
1878152	50 x 32	389
1878153	50 x 40	439
1878154	50 x 50	442

Skarvkoppling rak S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Kopplingen har inget krav på gradning av röret innan kopplingen förs på röret. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1899428	16	Förtennad	83,6
1899429	20	Förtennad	107,5
1899430	25	Förtennad	148
1899431	32	Förtennad	184,5

Skarvkoppling rak förminskning S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Kopplingen har inget krav på gradning av röret innan kopplingen förs på röret. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1899432	20 x 16	Förtennad	113
1899433	25 x 16	Förtennad	156,5
1899434	25 x 20	Förtennad	148
1899435	32 x 20	Förtennad	184,5
1899436	32 x 25	Förtennad	183,5

T-rör utvändig gänga S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN10226-1. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1808028	16 x R15	Förtennad	191,5
1808029	25 x R20	Förtennad	318
1808030	32 x R20	Förtennad	445

Vinkel 45° DR S-Press



1878172



1878173

Avzinkningshärdig mässing med hylsa av rostfritt stål. Kopplingarna har läckageindikering som indikerar läckage om inte kopplingen är pressad vid täthetsprovning eller vid trycksättning av systemet. För att ge ett snabbt och enkelt montage har presshylsan ett fönster där man ser om röret har rätt insticksdjup. Gradning av röret görs med avgradningsverktyg RSK 1880653.
Utförande muff: 2muff. Pressprofil: Uponor UPP1. Max temperatur: 95 °C. Tryck: PN10 bar. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1878172	40 x 45°	450
1878173	50 x 45°	568

Skarvkoppling PPSU S-Press PLUS



Rak



Förminskning

Skarvkoppling av PPSU med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Om kopplingarna inte är pressade så läcker de vid täthetsprovning.
Utförande muff: 2muff. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pressprof	Pris
1899399	16 x 16	Uponor KSPO/UPP1	73,6
1899403	20 x 16	Uponor KSPO/UPP1	83,4
1899400	20 x 20	Uponor KSPO/UPP1	93,8
1899404	25 x 16	Uponor KSPO/UPP1	114,5
1899405	25 x 20	Uponor KSPO/UPP1	122
1899401	25 x 25	Uponor KSPO/UPP1	144
1899406	32 x 25	Uponor KSPO/UPP1	140
1899402	32 x 32	Uponor KSPO/UPP1	186
1899407	40 x 25	Uponor UPP1	216,5
1899408	40 x 32	Uponor UPP1	225,5
1899409	50 x 32	Uponor UPP1	330

Skarvkoppling PPSU S-Press



1877975-76, 80



1899460-65

Skarvkoppling av PPSU med presshylsa av rostfritt stål. Gradning av röret görs med avgradningsverktyg RSK 1880653.
Pressprofil: Uponor UPP1. Utförande muff: 2muff. Material: PPSU/rostfritt stål. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1877975	40 x 40	185
1877980	50 x 40	368
1877976	50 x 50	247
1899462	63 x 40	588
1899463	63 x 50	540
1899460	63 x 63	638
1899464	75 x 50	976
1899465	75 x 63	928
1899461	75 x 75	976

Vinkel PPSU S-Press PLUS



45°



90°

Vinkel av PPSU med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Om kopplingarna inte är pressade så läcker de vid täthetsprovning.
Utförande muff: 2muff. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pressprof	Pris
1896525	16 x 90°	Uponor KSPO/UPP1	83,4
1896526	20 x 90°	Uponor KSPO/UPP1	102,5
1896527	25 x 90°	Uponor KSPO/UPP1	149,5
1896528	32 x 90°	Uponor KSPO/UPP1	200
1877962	40 x 45°	Uponor UPP1	287
1877960	40 x 90°	Uponor UPP1	223,5
1877963	50 x 45°	Uponor UPP1	423
1877961	50 x 90°	Uponor UPP1	271

Vinkel PPSU S-Press



Vinkel av PPSU med presshylsa av rostfritt stål. Gradning av röret görs med avgradningsverktyg RSK 1880653.
Pressprofil: Uponor UPP1. Utförande muff: 2muff. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1896575	63 mm x 45°	796
1896576	75 mm x 45°	1.335
1896573	63 mm x 90°	784
1896574	75 mm x 90°	1.220

T-rör PPSU S-Press PLUS



T-rör av PPSU med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Om kopplingarna inte är pressade så läcker de vid täthetsprovning.
Pressprofil: Uponor KSPO/UPP1. Utförande muff: 3muff. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1807980	16 x 16 x 16	120,5
1807984	16 x 20 x 16	166,5
1807985	20 x 16 x 16	150
1807986	20 x 16 x 20	142,5
1807987	20 x 20 x 16	156,5
1807981	20 x 20 x 20	148,5
1807988	20 x 25 x 20	204,5
1807989	25 x 16 x 16	205
1807990	25 x 16 x 20	214,5
1807991	25 x 16 x 25	217,5
1807992	25 x 20 x 20	224,5
1807993	25 x 20 x 25	232,5
1807982	25 x 25 x 25	232,5
1807994	32 x 16 x 32	273
1807995	32 x 20 x 32	279
1807996	32 x 25 x 25	274
1807997	32 x 25 x 32	286
1807983	32 x 32 x 32	286

T-rör PPSU S-Press



1877964-65, 74



1807998-02,04-05



1808003

Uponor PPSU kopplingar är tillverkade av plastmaterialet PPSU och har grå neutral färg samt presshylsor av rostfritt stål.
Utförande muff: 3muff. Pressprofil: Uponor UPP1.
Tryck: PN10 bar. Max temperatur: +70 (+95) °C.
Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1807998	40 x 20 x 40	342
1807999	40 x 25 x 32	342
1808000	40 x 25 x 40	357
1808001	40 x 32 x 32	373
1808002	40 x 32 x 40	398
1877964	40 x 40 x 40	338
1808003	50 x 25 x 40	514
1808004	50 x 25 x 50	514
1808005	50 x 32 x 50	588
1877974	50 x 40 x 50	532
1877965	50 x 50 x 50	478

T-rör PPSU S-Press



T rör av PPSU med presshylsa av rostfritt stål. Gradning av röret görs med avgradningsverktyg RSK 1880653.
Utförande muff: 2muff. Pressprofil: Uponor UPP1.
Max temperatur: +70 (+95) °C. Tryck: PN10 bar.
Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1808043	63 x 25 x 63	868
1808044	63 x 32 x 63	892
1808045	63 x 40 x 63	988
1808041	63 x 63 x 63	1.135
1808046	75 x 32 x 75	1.360
1808047	75 x 40 x 75	1.495
1808048	75 x 50 x 75	1.715
1808042	75 x 75 x 75	1.880

Koppling utvändig gänga S-Press



Tillverkad i förtennad avzinkningshärdig mässing, fast presshylsa, stoppring med färgkod, läckageindikering. Utvändig gänga enligt EN 10226-1.
Utförande muff: Muff x utvändig gänga. Pressprofil: Uponor UPP1

Artikelnr	Dim	Pris
1899466	63 x R50	1.135
1899467	75 x R65	1.310

Provtryckningspropp Komposit



Återanvändningsbar tät och provtryckningspropp med invändig ½ gänga för luftning och avtappning av Uponor Kompositrör. Kompositröret skall fasas innan pluggen skruvas in i röret. Efter avslutad tät och provtryckning skruvas pluggen ur kompositröret och sedan ska röret kapas av pluggens längd plus 1,5 cm.
Material: Mässing. Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1873396	16 x G15	85,4
1873397	20 x G15	84,2
1873398	25 x G15	99,2
1880294	32 x G15	152
1880295	40 x G15	163,5

O-ring för komposit provtryckningspropp



Reservdels O-ring till Uponor Komposit Provtryckningspropp.

Artikelnr	Dim	Mtrl	Tryck bar	Pris
1897961	16	EPDM	PN10	5,2
1897962	20	EPDM	PN10	5,2
1897964	32	EPDM	PN10	5,2
1897965	40	EPDM	PN10	5,7

Propp S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Kopplingen har inget krav på gradning av röret innan kopplingen förs på röret. För tappvatten får proppen endast användas för kortvarigt bruk. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar.
Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1899446	16	Förtennad	134
1899447	20	Förtennad	162,5
1899448	25	Förtennad	208
1899449	32	Förtennad	241,5

Väggfäste S-Press PLUS



Väggfäste för utanpåliggande installation av tappvattenarmatur. Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN10226-1. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1896549	16 x Rp10	Förtennad	172
1896550	16 x Rp15	Förtennad	170
1896551	20 x Rp15	Förtennad	181,5
1896552	20 x Rp20	Förtennad	223
1896553	25 x Rp20	Förtennad	277

Väggfäste lång S-Press PLUS



Väggfäste för utanpåliggande installation av tappvattenarmatur. Detta längre väggfäst medger plats för ventil med vred. Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN10226-1. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1896555	16 x Rp15	Förtennad	196,5
1896556	20 x Rp15	Förtennad	219

Böj S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingen har pressanslag, press och färgdimensionsindikering. Kopplingen har inget krav på gradning av röret innan kopplingen förs på röret. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1896557	16	Förtennad	148
1896558	20	Förtennad	170
1896559	25	Förtennad	244,5
1896560	32	Förtennad	295

Anslutningsrör V S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Slätände tillverkad i halvhårt kopparrör. Följ tillverkarens monteringsinstruktion för kompression/presskopplingar för användning av stödhylsa och åtdragningsmoment. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1896561	16 x 12, L=150 mm	Förtennad	149,5
1896563	16 x 15, L=150 mm	Förtennad	148

Anslutningsrör V S-Press PLUS



Avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Slätände tillverkad i halvhårt kopparrör. Följ tillverkarens monteringsinstruktion för kompression/ presskopplingar för användning av stödhylsa och åtdragningsmoment. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1896564	16 x 15, L=250 mm	177,5

Anslutningsrör V S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Slätände tillverkad i halvhårt kopparrör. Följ tillverkarens monteringsinstruktion för kompression/presskopplingar för användning av stödhylsa och åtdragningsmoment. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1896565	16 x 15, L=350 mm	Förtennad	205
1896566	16 x 15, L=1000 mm	Förtennad	452
1896567	25 x 22, L=250 mm	Förtennad	265

Anslutningsrör T S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Slätände tillverkad i halvhårt kopparrör. Följ tillverkarens monteringsinstruktion för kompression/presskopplingar för användning av stödhylsa och åtdragningsmoment. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1808038	16 x 15, L=350 mm	Förtennad	261
1808039	20 x 15, L=350 mm	Förtennad	452

Radiatorfördelare S-Press PLUS



Radiatorfördelare i förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingen har inget krav på gradning av röret innan kopplingen förs på röret. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Värme/kyla

Artikelnr	Dim	Ytbehand	Pris
2194833	16 x 16 x 16	Förtennad	832
2194834	20 x 16 x 16	Förtennad	844
2194835	20 x 16 x 20	Förtennad	856
2194836	20 x 20 x 20	Förtennad	892

Radiatorfördelare med isolering S-Press PLUS



Radiatorfördelare i förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingen har inget krav på gradning av röret innan kopplingen förs på röret. Isolering medföljer. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Värme/kyla

Artikelnr	Dim	Ytbehand	Pris
2194837	16 x 16 x 16	Förtennad	904
2194838	20 x 16 x 16	Förtennad	940
2194839	20 x 16 x 20	Förtennad	904
2194840	20 x 20 x 20	Förtennad	976

Vinkel med löpmutter S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN ISO 228-1. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1896568	16 x G10	Förtennad	191,5
1896569	16 x G15	Förtennad	191,5
1896570	20 x G15	Förtennad	208
1896571	25 x G20	Förtennad	229,5

Vinkel utvändig gänga S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN10226-1. Kopplingen är avsedd att ansluta 10 mm kopparrör till blandare. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC.
Pressprofil: Uponor KSPO/UPP1. Tryck: PN10 bar. Max temperatur: +70 (+95) °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Ytbehand	Pris
1896572	16 x R10 /10CU	Förtennad	119

Skruvkoppling Komposit Uni-X



Skruvkoppling för anslutning till fördelare/radiatorer. Utförande muff: Klämring x invändig gänga. Material: Mässing. Tryck: PN10. Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	Pris
1878144	20 x M22	Förkromad	131

Pressmodul DR RS S-Press



1878156



1878157



1880369

För Uponor kompositrör. Mässingsfärgad med presshylsor av rostfritt stål. Läckageindikering. Fönster som visar om röret har rätt insticksdjup för snabbt och enkelt montage.
Utförande muff: 2muff. Pressprofil: Uponor UPP1. Max temperatur: 95 °C. Tryck: PN10 bar

Artikelnr	Dim	Typ	Pris
1878156	40	RS2	504
1878157	50	RS2	518
1880369	63	RS2	520

Pressmodul S-Press RS



Tillverkad i förtennad AZH-mässing med presshylsa av rostfritt stål. Hylsan är fastsatt på kopplingen med en stoppring så att pressbacken är i rätt läge för pressning.
Pressprofil: Uponor UPP1

Artikelnr	Dim	Stl	Pris
1899488	75	RS2	578
1899489	90	RS3	1.225
1899490	110	RS3	1.435

Pressdel DR RS S-Press



Uponor pressdel för modul storlek 2. Kopplingen är tillverkad i gul avzinkningshärdig mässing med presshylsa av aluminium. Hylsan är fastsatt på kopplingen med en stoppring så att press backen är i rätt läge för pressning. För dimension 25 är ringen vinröd och har pressindikering genom att den vinröda ringen faller av vid pressning.
Pressprofil: Uponor UPP1. Utförande muff: Muff. Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1877704	32	508

T-modul RS



Uponor T-modul är tillverkad i förtennad AZH-mässing. Låssprintar för modulen medföljer.
Utförande muff: 3muff. Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Stl	Pris
1808049	RS2 x RS2 x RS2	664
1808050	RS3 x RS3 x RS3	1.880

Vinkelmodul RS



1896578-79



1896580-81

Uponor vinkelmodul tillverkad i förtennad AZH-mässing. Låssprintar för modulen medföljer.
Utförande muff: 2muff. Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Stl	Vinkel gr	Pris
1896580	RS2 x RS2	45	746
1896581	RS3 x RS3	45	1.515
1896578	RS2 x RS2	90	514
1896579	RS3 x RS3	90	1.325

Gängdel invändig gänga RS



Tillverkad i förtennad AZH-mässing.

Artikelnr	Stl	Pris
1899494	RS2-Rp25	371
1899495	RS2-Rp50	462
1899496	RS2-Rp65	486
1899497	RS3-Rp80	614

Gängdel utvändig gänga RS



Tillverkad i förtennad AZH-mässing.

Artikelnr	Stl	Pris
1899491	RS2-R50	360
1899492	RS2-R65	461
1899493	RS3-R80	652

Skarvmodul RS



Uponor skarvmodul är tillverkad i förtennad AZH-mässing. Låssprintar för modulen medföljer.
Material: AZH-mässing. Ytbehandling: Förtennad

Artikelnr	Stl	Pris
1899480	RS2 x RS2	435
1899481	RS3 x RS3	1.010

Förminskningsmodul RS



Uponor förminskningsmodul från RS3 till RS2. Delen är tillverkad i förtennad AZH-mässing. Låssprintar, svarta för storlek 2 och gråa för storlek 3 medföljer.
Utförande muff: 2muff. Ytbehandling: Förtennad.
Tryck: PN10 bar. Max temperatur: +70 (+95) °C.
Media: Tappvatten/värme/kyla

Artikelnr	Stl	Pris
1899482	RS3 x RS2	664

Fläns RS



Uponor flänsdel DN 80 för RS3, tillverkad i förtennad AZH-mässing. Flänsen är plan och därmed ej lämplig för korta vridspjällsventiler där bladet ej ryms i ventilhuset. Fläns PN16 EN 1092-3.
Utförande muff: Bultcirkel med 8 hål. Ytbehandling: Förtennad. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Stl	Pris
1899498	DN80	RS3	3.010

Fläns RS



Uponor flänsdel DN 100 för RS3, tillverkad i förtennad AZH-mässing. Flänsen är urfasad så att bladet på vridspjällsventiler ryms i flänsen. Fläns PN16 EN 1092-3.
Utförande muff: Bultcirkel med 8 hål. Ytbehandling: Förtennad. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Stl	Pris
1899499	DN110	RS3	3.780

Låssprint RS



Svart låssprint för modul storlek 2 eller 3.
Material: PPSU

Artikelnr	Stl	Pris
1877271	RS2	39
1877272	RS3	93,4

Distansmodul kort RS



1877798



1877799

Distans för anslutning av RS basdelar med samma dimensioner.
Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Stl	Pris
1877798	RS2-RS2	916
1877799	RS3-RS3	1.000

Distansmodul lång RS



1877796



1877797

Uponor lång distansmodul är tillverkad i avzinkningshärdig förtennad mässing. Distansmodulen är avsedd för att användas mellan till exempel mellan RS2 T-modul och RS2 vinkelmodul för att underätta rördragning över rörstråk.
Tryck: PN10 bar. Max temperatur: 95 °C

Artikelnr	Stl	Pris
1877796	RS2-RS2	1.435
1877797	RS3-RS3	2.110

Press RS



Pressdel avsedd för värme- och kylinstallationer.
Material: Mässing. Ytbehandling: Förtennad. Tryck: PN6 bar. Media: Värme/kyla

Artikelnr	Dim	Typ	Pris
1897882	16	Pressdel RS2	456

Pressmodul S-Press PLUS RS



1899573



1899575

Uponor pressdel för RS2. Tillverkad i förtennad AZH-mässing med presshylsa av rostfritt stål. Hylsan är fastsatt på kopplingen med en stoppring så att pressbacken är i rätt läge för pressning.
Pressprofil: Uponor UPP1

Artikelnr	Dim	Stl	Pris
1899573	20	RS2	478
1899575	25	RS2	492

Fläns RS



Fläns avsedd för värme- och kylinstallationer.
Ytbehandling: Förtennad. Material: Mässing. Tryck: PN6 bar. Media: Värme/kyla

Artikelnr	Dim	Pris
1897883	DN65	2.330
1897885	DN80	3.010
1897886	DN100	3.800

Invändig gänga RS



1897888



1897889

Invändig gänga avsedd för värme- och kylinstallationer.
Material: Mässing. Ytbehandling: Förtennad. Tryck: PN6 bar. Media: Värme/kyla

Artikelnr	Dim	Stl	Pris
1897888	G15	RS2	364
1897889	G15	RS3	508

Enkelklammer Komposit



För MLC rör. Klammern fästs med skruv i klammerns undre del, vilket gör att klammern kan fästas före röret på vägg. Tätning för användning i våtutrymmen är bipackad.
Material: Plast

Artikelnr	Dim	Utf muff	Pris
3811444	16-20	Enkel	26,2
3811450	25-32	Enkel	35

Dubbelklammer Komposit



Klammern fästs med skruv i klammerns undre del, vilket gör att klammern kan fästas före röret på vägg. Tätning för användning i våtutrymmen är bipackad.
Material: Plast

Artikelnr	Dim	Utf muff	Pris
3811451	16-20	Dubbel	43
3811453	25-32	Dubbel	54

Bockningsfjäder invändig MLC rör



Rör bockningsfjäder för hand bockning av rör stoppas in i röret.

Artikelnr	Dim	Utf muff	Mtrl	Pris
1873301	16	Invändig	Fjäderstål	234,5
1873300	20	Invändig	Fjäderstål	294

Bockningsfjäder utvändig MLC rör



Bockningsfjäder för Uponor Uni Pipe PLUS och MLC rör.

Artikelnr	Dim	Utf muff	Mtrl	Pris
1873297	16	Utvändig	Fjäderstål	293

Gradverktyg



För gradning av Uponor MLC och Uponor PEX rör.

Artikelnr	Mtrl	Pris
1880653	Plast, Stål	176,5

Kalibrerings-/ avfasningsverktyg / MLC



Kalibrerings-/avfasningsverktyg för Uponor MLC-rör dim 16 mm, 20 mm och 25 mm.

Artikelnr	Dim	Mtrl	Pris
1873357	16/20/25	Stål	988

Avfasningsverktyg MLC



Kalibreingsverktyg för MLC-rör.
Utförande muff: Med kalibrering

Artikelnr	Dim	Mtrl	Pris
1873308	16	Flermaterial	487
1873309	20	Flermaterial	640
1873310	25	Flermaterial	664
1873311	32	Flermaterial	724

Avfasningsverktyg MLC



Kalibreringsverktyg för MLC 40-75. Vanligtvis behöver MLC rören inte kalibreras utan gradning med RSK 1880653 är tillräckligt.

Artikelnr	Dim	Mtrl	Pris
1873312	40	Flermaterial	784
1873313	50	Flermaterial	928

Back Mini S-Press



För presskoppling.
Pressprofil: Uponor KSPO

Artikelnr	Dim	Pris
1877185	16	2.180
1877186	20	2.170
1877187	25	1.940
1877188	32	1.940

Back UPP 1 S-Press



För presskoppling.
Pressprofil: Uponor UPP1

Artikelnr	Dim	Pris
1876991	16	1.555
1876992	20	1.555
1876993	25	1.555
1876994	32	1.555

Kedja S-Press



Används tillsammans med mellanback 63-110.
Pressprofil: Uponor UPP1

Artikelnr	Dim	Pris
1877982	75	10.225
1877983	90	12.550

Bockningsverktyg Uni Pipe PLUS



Bockningsverktyg för Uponor Uni Pipe PLUS rör i dimension 16-32 mm. Ej avsedd för MLC rör. Endast för Uni Pipe PLUS p.g.a. snävare bockradie.

Artikelnr	Dim	Mtrl	Pris
2112824	16-32	Stål, PA6	9.700

Röravskärare Multi



Röravskärare för kapning av Uponor kompositrör, PEX-rör och skyddsrör i dimension 12-25 mm.

Artikelnr	Dim	Mtrl	Pris
2113025	12-25 mm	Magnesium/ plast/stål	1.085

Utbytesskär till Multi röravskärare



2113026



2113057



2113061

Utbytesskär till Uponor Multi Röravskärare.

Artikelnr	Dim	Mtrl	Pris
2113026	12-25 mm	Stål	272
2113057	25-63 mm	Stål	171
2113061	32-40 mm	Stål	436

Utbytesskär



Utbytesskär till Röravskärare 25-63 mm. RSK:nr på röravskäraren är 1873303.

Artikelnr	Dim	Pris
1873307	25-63	165

Utbytesbatteri



Utbytesbatteri 9,6 V till Uponor Pressverktyg 16-32 med RSK 1874231.

Artikelnr	Funkt	Pris
1874232	För Pressverktyg 16-32	2.660

Mellanback



För presskedjor 63-110 mm.

Artikelnr	Dim	Pressprof	Pris
1877985	63-110	Uponor UPP1	3.900

Pressback S-press UPP1



Pressbackar för Uponor presskopplingar för kompositrör 40-50 mm.

Artikelnr	Dim	Pris
1873782	40	2.900
1873783	50	2.900

Reservladdare



Reservladdare 9,6-12 V/230 V för Uponor Pressverktyg UP 75.

Artikelnr	Dim	Mtrl	Pris
1873332	75	Flermaterial	2.350

Bocksegment Uni Pipe PLUS



Reservdel till Uni Pipe PLUS bockverktyg RSK 2112824. Tillgänglig i dimensionerna 16, 20, 25 och 32.

Artikelnr	Dim mm	Färg	Pris
2113256	16	Svart	2.000
2113257	20	Svart	2.390
2113258	25	Svart	2.800
2113259	32	Svart	4.410

Vinkel invändig gänga S-Press PLUS



Förtennad avzinkningshärdig mässing med presshylsa av rostfritt stål. Kopplingarna har pressanslag, press och färgdimensionsindikering. Kopplingarna har inget krav på gradning av röret innan kopplingen förs på röret. Gänga enligt SS-EN10226-1. Används på Uponors komposit rör, Uponor Metallic Pipe PLUS, Uponor Uni Pipe PLUS och Uponor MLC. Pressprofil: Uponor KSPO/UPP1. Max temperatur: +70 (+95) °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla. Ytbehandling: Förtennad

Artikelnr	Dim	Pris
1896541	16 x Rp15 x 90°	119
1896542	20 x Rp15 x 90°	141
1896543	20 x Rp20 x 90°	184,5
1896544	25 x Rp20 x 90°	191,5
1896545	25 x Rp25 x 90°	222
1896546	32 x Rp25 x 90°	295

Tappvattenrör Mepla

Kombirör



Alupex rör.
Tryck: PN10 bar. Material: PE-Xb/Al/PE-HD

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1878583	16	2,25	3	57,4
1875017	16	2,25	5	57,4
1878584	20	2,50	3	80
1875018	20	2,50	5	80
1878585	26	3,00	3	137
1875019	26	3,00	5	137
1878586	32	3,00	3	185,5
1875020	32	3,00	5	185,5
1878587	40	3,50	3	331
1875021	40	3,50	5	331
1878588	50	4,00	3	400
1875022	50	4,00	5	402
1878589	63	4,50	3	576
1875023	63	4,50	5	576
1877804	75	4,70	5	1.070

Kombirör rör-i-rör



Material: PE-Xb/Al/PE-HD

Artikelnr	Utv rördiam mm	Väggtj mm	Ytter-diam skydds-rör mm	B	Pris
1875027	16	2,25	27		57,4
1877800	20	2,50	31	B	74,2

Kombirör rör-i-rör



För Geberit Mepla Alupex.
Tryck: PN10 bar. Material: PE-Xb/Al/PE-HD. Max temperatur: 85 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	B	Pris
1875028	16	2,25	50	B	71,2
1881053	16	2,25	50	B	99
1875029	20	2,50	50	B	90,6
1881054	20	2,50	50	B	126,5
1881055	26	3,00	25		156

Kombirör i rulle



Tryck: PN10 bar. Material: PE-Xb/Al/PE-HD. Max temperatur: 85 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	B	Pris
1875025	16	2,25	50		50,6
1875026	20	2,50	50	B	65,8

Tappvattensystem Mepla

Vinkel 45° 2 fog



Vinkel i PVDF material för värme och tappvatten. Tryck: PN10 bar. Max temperatur: 80 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1875037	26 x 45°	143
1875038	32 x 45°	180,5
1875039	40 x 45°	267
1875040	50 x 45°	419
1875041	63 x 45°	680
1877875	75 x 45°	1.495

Vinkel 90° 2 fog



Vinkel i PVDF material för värme och tappvatten. Tryck: PN10 bar. Max temperatur: 80 °C. Läckageindikering opressad: Ja. O-ring: EPDM

Artikelnr	Dim	Pris
1875030	16 x 90°	85,8
1875031	20 x 90°	98,2
1875032	26 x 90°	143
1875033	32 x 90°	180,5
1875034	40 x 90°	267
1875035	50 x 90°	419
1875036	63 x 90°	680
1877876	75 x 90°	1.495

T-rör 3 fog



T-rör i PVDF material för värme och tappvatten. Tryck: PN10 bar. Max temperatur: 80 °C. Läckageindikering opressad: Ja. O-ring: EPDM

Artikelnr	Dim	Pris
1877883	16	158
1877884	20	163
1877885	26	180,5
1877886	32	226,5
1877887	40	320
1877888	54	494
1877889	63	1.085
1877890	75	2.390

T-rör förminskning 3 fog



T-rör i PVDF material med förminskning för värme och tappvatten. Tryck: PN10 bar. Max temperatur: 80 °C. Läckageindikering opressad: Ja. O-ring: EPDM

Artikelnr	Dim	B	Pris
1875050	16 x 20 x 16		169,5
1875051	20 x 16 x 16		163
1875052	20 x 16 x 20		163
1875054	20 x 26 x 20	B	163
1875055	26 x 16 x 26		180,5
1875056	26 x 20 x 20		180,5
1875057	26 x 20 x 26		180,5
1875058	26 x 26 x 20		180,5
1875060	32 x 16 x 32		226,5
1875061	32 x 20 x 26		226,5
1875062	32 x 20 x 32		226,5
1875064	32 x 26 x 26		226,5
1875065	32 x 26 x 32		226,5
1875067	40 x 20 x 40		320
1875068	40 x 26 x 40		320
1875069	40 x 32 x 40		320
1877869	50 x 26 x 50		494
1875070	50 x 32 x 50		494
1875072	50 x 40 x 50		494
1875073	63 x 26 x 63		1.085
1875074	63 x 32 x 63		1.085
1875075	63 x 40 x 63		1.085
1875076	63 x 50 x 63		1.085
1877891	75 x 26 x 75		2.390
1877892	75 x 32 x 75		2.390
1877893	75 x 40 x 75		2.390
1877894	75 x 50 x 75		2.390
1877895	75 x 63 x 75		2.390

T-rör 2 fog x invändig gänga



2fog x invändig gänga i rödgods. Tryck: PN10 bar. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1880595	16 x G15	B	394
1875097	20 x G15		409
1875098	26 x G15		432
1875100	26 x G20		432
1875101	32 x G15		576
1875102	32 x G20	B	576
1875103	32 x G25		576
1875104	40 x G15		576
1875105	40 x G25		576
1877877	50 x G15		966
1877879	63 x G15		2.700
1877880	63 x G25		2.700
1877882	75 x G25		4.110

Förminskning 2 fog



För värme och tappvatten. Tryck: PN10 bar. Max temperatur: 80 °C. Läckageindikering opressad: Ja. O-ring: EPDM

Artikelnr	Dim	Pris
1875084	20 x 16	77,4
1875085	26 x 16	85,8
1875086	26 x 20	85,8
1875088	32 x 20	130,5
1875089	32 x 26	130,5
1875090	40 x 20	229
1875091	40 x 26	229
1875092	40 x 32	229
1875093	50 x 32	284
1875094	50 x 40	284
1875095	63 x 40	570
1875096	63 x 50	570
1877905	75 x 40	1.250
1877906	75 x 50	1.250
1877907	75 x 63	1.250

Rak skarv 2 fog



Rak koppling i PVDF material för värme och tappvatten. Tryck: PN10 bar. Max temperatur: 80 °C. Läckageindikering opressad: Ja. O-ring: EPDM

Artikelnr	Dim	Pris
1875042	16	67
1875043	20	74,8
1875044	26	89,8
1875045	32	130,5
1875046	40	210,5
1875047	50	289
1875048	63	570
1877817	75	1.250

Övergångsnippel fog x utvändig gänga



Fog x utvändig gänga i rödgods.
Tryck: PN10 bar. Max temperatur: 80 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1875112	16 x G15	162
1875113	20 x G15	156,5
1875114	20 x G20	156,5
1875115	26 x G15	229
1875116	26 x G20	229
1875117	26 x G25	229
1875118	32 x G25	279
1877916	32 x R32	279
1875119	40 x G25	293
1875120	40 x G32	293
1877919	40 x R40	293
1875121	50 x G40	700
1877922	50 x R50	700
1875122	63 x G50	1.080
1877924	63 x R65	1.080
1877927	75 x R65	2.050

Övergångsnippel fog x slätända, till koppar



Fog x slätända i koppar/mässing. Övergång till kopparrör.
Tryck: PN10 bar. Max temperatur: 80 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1880604	16 x 15		245
1880605	20 x 18	B	279
1880606	26 x 22		320

Övergångsnippel fog x slätända, till Mapress



Fog x slätända i rödgods. Övergång till Mapress.
Tryck: PN10 bar. Max temperatur: 80 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1877908	16 x 15	133
1880607	20 x 15	164
1877910	20 x 22	152
1875231	26 x 22	210,5
1877911	32 x 28	288
1877912	40 x 35	419
1877913	50 x 42	824
1877914	63 x 54	1.275

Övergångsmuff fog x invändig gänga



Fog x invändig gänga i rödgods.
Tryck: PN10 bar. Max temperatur: 80 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1875123	16 x G15		162
1875124	20 x G15		156,5
1875125	20 x G20	B	156,5
1875126	26 x G20		229
1875127	26 x G25		229
1875128	32 x G25		279
1877915	32 x G32		279
1875129	40 x G25		293
1875130	40 x G32		293
1877918	40 x R40		293
1877920	50 x G40		700
1877921	50 x G50		700
1877923	63 x G50		1.080
1877926	75 x G65		2.050

Övergångskoppling fog x invändig lekande gänga



Fog x invändig lekande gänga i rödgods.
Tryck: PN10 bar. Max temperatur: 85 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1875143	16 x G15	B	253
1875144	16 x G20	B	253
1875145	20 x G15	B	242
1875146	20 x G20	B	250
1875150	26 x G20		281
1875151	26 x G25	B	281
1875154	32 x G20		410
1875155	32 x G25		410
1875157	32 x G40		410
1875158	40 x G32	B	506
1875159	40 x G40		506

Övergångsvinkel fog x utvändig gänga



Fog x utvändig gänga i rödgods.
Tryck: PN10 bar. Max temperatur: 85 °C. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1875167	16 x G15	B	219,5
1875168	20 x G15	B	288
1875169	20 x G20	B	271
1875170	26 x G20		382
1875172	32 x G25	B	426
1877874	63 x R50	B	1.990

Övergångsvinkel 90° invändig gänga



Fog x invändig gänga i rödgods.
Tryck: PN10 bar. Max temperatur: 85 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1875178	26 x G20 x 90°	382

Kopplingssats



Till radiatorventiler av typ Hertz med utvändig gänga M22 x 1,5.
Max temperatur: 80 °C. Media: Värme

Artikelnr	Dim	Pris
1880334	16,25 x M22 x 15	68

Tappvattenfördelare



Media: Tappvatten/värme

Artikelnr	Dim	Typ	Pris
1878532	R20 x R20	2 anslutning	496

Unionkoppling utvändig rörgänga



Utvändig gänga i rödgods.
Max temperatur: 70 °C. O-ring: EPDM

Artikelnr	Dim	B	Pris
1875131	16 x G15	B	313
1875132	20 x G15	B	321
1877818	20 x R20		321
1875133	26 x G20		419
1875134	32 x G25		576
1877821	40 x R40	B	750

Armaturanslutning



Vinkel 90 grader i rödmetall. Kort modell.

Artikelnr	Dim	Pris
1875164	20 x G15 x 90°	282

Plugg



För proppning av Mepla rör.
Tryck: PN16 bar. Max temperatur: 80 °C. Material: PVDF. Läckageindikering opressad: Ja. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1880765	16	61,6
1880766	20	61,6
1880767	26	61,6

Monteringsfläns



För rörhållare.

Artikelnr	Utf muff	Pris
1875192	Gänga M 10/15	147,5

Rörhållare



Med gummifoder.
Material: Stål/gummi

Artikelnr	Dim	Utf muff	B	Pris
2054730	16	Gänga M8/10 mm	B	73,8
2054731	20	Gänga M8/10 mm		32,2
2054732	26	Gänga M8/10 mm		93,4
2054733	32	Gänga M8/10 mm		109,5
2054734	40	Gänga M8/10 mm		42,6
2054735	50	Gänga M8/10 mm		109,5
2054736	63	Gänga M8/10 mm	B	119

Rör invändig gänga



Längd: 1 meter.
Utförande muff: Invändig gänga. Material: Galvaniserat stål

Artikelnr	Dim	Pris
1877805	R15	1.350

Rörstöd



Rörklammerinlägg till rörsvep i två delar.

Artikelnr	Dim	Mtrl	B	Pris
1875224	26	PP-C	B	131,5
1875225	32	PP-C	B	53,6
1875226	40	PP-C	B	74,4
1875227	50	PP-C		89,6
1875228	63	PP-C	B	142,5

PE-X tillbehör

Klämringsmutter Ez-Pex



För PEX-rör. Mässing, avzinkningsbeständig i vattenberörda delar. Maximal arbetstryck: PN16 bar. Maximal arbetstemperatur: 95 °C.

Artikelnr	Dim	Utför	Pris
1884351	15,5 x G15	Invändig	98,6

Halvkoppling Ez-Pex



För PE-X rör, förkromad.
Tryck: PN16 bar. Max temperatur: 95 °C. Material: AZH-mässing

Artikelnr	Dim	Utför	Pris
1884369	15,5 x G15	Invändig	110,5

PE-X koppling



För PE-X rör. Maximal temperatur: 100 °C. O-ring av EPDM. För värme- och kylanläggningar.
Utförande: Klämring x utvändig. Ytbehandling: Förkromad. Tryck: PN10 bar. Material: Mässing

Artikelnr	Dim	Pris
1884462	15 x 2,5 x G15	66,2
1884463	16 x G15	65,6

AluPE-X koppling



För ALU/PEX rör. Maximal temperatur: 100 °C. O-ringar av EPDM.
Utförande: Klämring x utvändig. Ytbehandling: Förkromad. Tryck: PN10 bar. Material: Mässing

Artikelnr	Dim	Pris
1884453	16 x 2,0 x G15	86,4

Kopplingsset FPL-PX TA



För PEX-rör. Mutter, kona och stödhylsa.
Utförande: Invändig. Ytbehandling: Förnicklad.
Material: AZH-mässing

Artikelnr	Dim	Pris
1851052	15 x 2.5 x M22 x 1,5	122
1851054	16 x 2.0 x M22 x 1,5	122

AluPE-X rör Henco

AluPE-X rör raka



Skyddsrör: Nej. Tryck: PN10 bar. Material: PE-Xc/AL/PE-Xc. Isolering: Nej. Max temperatur: 95 °C.
Färg: Vit

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1877200	16	2,0	3	145
1877201	20	2,0	3	184
1877202	32	3,0	3	265
1872848	32	3,0	5	443
1877203	40	3,5	3	658
1872983	40	3,5	5	1.035
1877204	50	4,0	3	942
1873165	50	4,0	5	1.460
1877205	63	4,5	3	1.205
1873166	63	4,5	5	1.840

AluPE-X RIR med isolering, röd



Henco Alupexrör Rör i Rör Standard med grå isolering, med rött skyddsrör för värmesystem,tappvattensystem och kylsystem temperaturområde -20 °C till +95 °C.
Längd: 50 m. Tryck: PN10 bar. Material: PE-Xc/AL/PE-Xc

Artikelnr	Utv rördiam mm	Väggtj mm	Ytter-diam skydds-rör mm	B	Pris
1878234	20	2,0	28	B	7.825

Flerlagerrör RixC Kombirör med diffusionsspärr



Rixröret har tunnare aluminumskikt vilket gör det följsammare och mer flexibelt än standardrör. Temp -20°C till +95°C. För tappvatten/värme/kyla. Säljes per meter.
Skyddsrör: Nej. Tryck: PN10 bar. Material: PE-Xc/AL/PE-Xc. Isolering: Nej

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2004998	16	2,0	100	25,4
2005001	20	2,0	100	37,4
2005002	26	3,0	50	59,6

Flerlagerrör RixC Kombirör med diffusionsspärr/isolering



Rixröret har tunnare aluminumskikt vilket gör det följsammare och mer flexibelt än standardrör. Ring. Temp -20°C till +95°C. För tappvatten/värme/kyla. Säljes per meter.
Skyddsrör: Nej. Tryck: PN10 bar. Material: PE-Xc/AL/PE-Xc

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2005013	16	2,0	50	45,4
2005012	16	2,0	50	45,4
2005019	16	2,0	50	78,2
2005016	20	2,0	50	59,4
2005014	20	2,0	50	59,2
2005020	20	2,0	50	230,5
2005018	26	3,0	25	108
2005017	26	3,0	25	108
2005021	26	3,0	50	140

AluPE-X rör i skyddsrör med isolering, blå



Henco Alupexrör Rör i Rör med grå isolering, 50 meter i rulle med blått skyddsrör 25 mm för värmesystem, tappvattensystem och kylsystem temperaturområde -20°C till +95°C grader.
Tryck: PN10 bar. Material: AluPEX. Färg: Blå

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2005064	16	2,0	50	60,2
2005066	20	2,0	50	76,4

AluPE-X rör i skyddsrör med isolering, röd



Henco Alupexrör Rör i Rör med grå isolering, 50 meter i rulle med rött skyddsrör 25 mm för värmesystem, tappvattensystem och kylsystem temperaturområde -20°C till +95°C grader.
Tryck: PN10 bar. Material: AluPEX. Färg: Röd

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2004908	16	2,0	50	60,2
2005065	20	2,0	50	76,4

Wallofix PEXc RIR Kombirör rör-i-rör



Wallofix Pex C 5 lager, som är speciellt lämpligt för tappvatten- och värmeinstallationer.
Längd: 50 m. Ytterdiameter skyddsrör: 25 mm.
Skyddsrör: Ja. Tryck: PN10 bar. Material: PEXc/PE.
Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	Färg	Pris
2005173	15	2,5	Blå	25,6
2005174	15	2,5	Röd	25,6

Kombirör rör-i-rör



2005267



2005268

Pexrör Rör i Rör Standard med grå isolering 10 mm. PEX-C i rulle med skyddsrör för värmesystem, tappvattensystem och kylsystem. Temperaturområde -20°C till +95°C grader.
Skyddsrör: Ja. Material: PEXc/PE. Isolering: Ja

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2005267	15	2,0	50	74,6
2005268	15	2,0	50	74,6

Flerlagerrör RixC Kombirör rör-i-rör, röd



Rixröret har tunnare aluminumskikt vilket gör det följsammare och mer flexibelt än standardrör. Ring. Temp -20°C till +95°C. Med diffusionsspärr/skydds-rör.
Skyddsrör: Ja. Tryck: PN10 bar. Material: PE-Xc/AL/PE-Xc. Isolering: Nej. Färg: Röd

Artikelnr	Utv rördiam mm	Väggtj mm	L m	B	Pris
2005025	16	2,0	50		31,4
2005027	16	2,0	100		34
2005031	20	2,0	50		51,6
2005033	20	2,0	100	B	51,6
2005035	26	3,0	50		90,4

Flerlagerrör RixC Kombirör rör-i-rör, blå



Rixröret har tunnare aluminumskikt vilket gör det följsammare och mer flexibelt än standardrör. Ring. Temp -20°C till +95°C. Med diffusionsspärr/skydds-rör.
Skyddsrör: Ja. Tryck: PN10 bar. Material: PE-Xc/AL/PE-Xc. Isolering: Nej

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2005026	16	2,0	50	31,4
2005028	16	2,0	100	34
2005032	20	2,0	50	51,6
2005036	26	3,0	50	90,4

Förisolerat flerlagerrör, blå



Isolering 10 mm. Tillverkad i PE-Xc/AL/PE-Xc. Tryck: PN10. Max temperatur: 95°C.

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1876496	32	3,0	25	3.780

Flerlagerrör med skyddsrör



1877209



1877213



1881882, 1881881

Skyddsrör: Ja. Tryck: PN10 bar. Material: PE-Xc/AL/PE-Xc. Isolering: Nej. Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	B	Pris
1877209	16	2,0	100		4.170
1877213	16	2,0	100		4.170
1881881	32	3,0	25	B	110
1881882	32	3,0	25	B	110

Flerlagerrör RixC Rak



Rixröret har tunnare aluminumskikt vilket gör det följsammare och mer flexibelt än standardrör. Temp -20°C till +95°C. För tappvatten/värme/kyla.
Skyddsrör: Nej. Tryck: PN10 bar. Material: PE-Xc/AL/PE-Xc. Isolering: Nej

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2004990	16	2,0	3	36,6
2004994	16	2,0	5	36,6
2004991	20	2,0	3	45,6
2004995	20	2,0	5	42
2004993	26	3,0	3	72,8
2004996	26	3,0	5	72,8

Skyddsrör



Skyddsrör för mediarör.

Artikelnr	Utv rördiam mm	L m	Ytter-diam skydds-rör mm	Pris
1882142	36	25	42	586

AluPE-X delar Henco

Vinkel 90° med 2 muff



PVDF-presskopplingar typ: 1pk.
Utförande muff: 2muff. Material: PVDF. Tryck: PN10 bar. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1873168	40 x 40	304
1873835	50 x 50	586
1873836	63 x 63	954

Vinkel 90° press x utvändig gänga



PVDF presskopplingar typ: 5pk.
Utförande muff: Muff x utvändig gänga. Material: PVDF. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1874333	50 x R40	876
1874334	63 x R50	1.535

Vinkel 90° press x invändig gänga



PVDF kopplingar typ: 6pk.
Utförande muff: Muff x invändig gänga. Material: PVDF/mässing. Tryck: PN10 bar. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1874327	40 x R32		477
1874330	63 x R50	B	1.525

T-rör med förminskat avstick



PVDF kopplingar typ: 10pk.
Utförande muff: 3muff. Material: PVDF. Tryck: PN10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1874351	40 x 16 x 40	278
1874337	40 x 20 x 40	282

Artikelnr	Dim	Pris
1873179	40 x 26 x 40	340
1873888	40 x 32 x 40	378
1874338	50 x 20 x 50	546
1874339	50 x 26 x 50	580
1874340	50 x 32 x 50	620
1874341	50 x 40 x 50	678
1874343	63 x 32 x 63	970
1874344	63 x 40 x 63	1.020
1874345	63 x 50 x 63	1.170

T-rör med två förminskade avstick



PVDF kopplingar typ: 11pk.
Utförande muff: 3muff. Material: PVDF. Tryck: PN10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1874346	40 x 20 x 32		258
1873183	40 x 32 x 32		330
1873184	40 x 40 x 26		352
1873185	40 x 40 x 32	B	385
1874349	50 x 32 x 40	B	508
1874350	50 x 40 x 40	B	570

T-rör



PVDF kopplingar typ: 9pk.
Utförande muff: 3muff. Material: PVDF. Max temperatur: 95 °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1872927	40	436
1874335	50	818
1874336	63	1.375

T-rör med invändig gänga



PVDF kopplingar typ: 13pk.
Utförande muff: 2muff x invändig gänga. Material: PVDF/mässing. Tryck: PN10 bar. Max temperatur: 95 °C. O-ring: Ja. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1873877	40 x R25 x 40	446
1873878	40 x R32 x 40	584
1874353	50 x R40 x 50	1.065

Artikelnr	Dim	Pris
1874354	53 x R50 x 63	1.860

Skarvmuff förminskad



PVDF kopplingar typ: 16pk.
Utförande muff: 2muff. Material: PVDF. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1873188	40 x 26		194
1873189	40 x 32		210,5
1874315	50 x 32		361
1874316	50 x 40		389
1874319	63 x 40	B	614
1874320	63 x 50		696

Skarvmuff



PVDF kopplingar typ: 15pk.
Utförande muff: 2muff. Material: PVDF. Max temperatur: 95 °C. Tryck: PN10 bar. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1872956	40	239,5
1874312	50	491
1874313	63	830

Rak koppling, press x utvändig gänga



PVDF kopplingar typ: 17pk.
Pressprofil: BE. Utförande muff: Muff x utvändig gänga. Material: PVDF/rostfritt stål. Tryck: PN10 bar. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1873195	40 x R25	B	302
1873873	40 x R32		423
1874323	50 x R40		772
1874324	63 x R50		1.330

Rak koppling, press x invändig gänga



PVDF kopplingar typ: 18pk.
Utförande muff: Muff x invändig gänga. Material: PVDF/mässing. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1873192	40 x R25	252
1873871	40 x R32	385
1874325	50 x R40	684
1874326	63 x R50	1.245

Böj 45°



PVDF kopplingar typ: 27pk.
Utförande muff: 2muff. Tryck: PN10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1877264	26 x 26	266
1877265	32 x 32	471
1873837	40 x 40	284
1873838	50 x 50	528
1873839	63 x 63	890

Vinkel 90°



PVDF instickskopplingar, Vision typ: 1sk.
Utförande muff: 2muff. Tryck: PN10 bar. Material: PVDF. O-ring: Ja. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1876907	16 x 16		130
1876908	20 x 20		154,5
1876909	26 x 26	B	206

T-rör



PVDF instickskopplingar, Vision typ: 9sk. Utförande muff: 3muff. Tryck: PN10 bar. O-ring: Ja. Material: PVDF. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1876910	16	189,5

T-rör med förminskat avstick



PVDF instickskopplingar, Vision typ: 10sk. Utförande muff: 3muff. Tryck: PN10 bar. O-ring: Ja. Material: PVDF. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1876913	20 x 16 x 20	215,5

T-rör med 2x förminskat avstick



PVDF instickskopplingar, Vision typ: 11sk. Utförande muff: 3muff. Tryck: PN10 bar. Material: PVDF. O-ring: Ja. Max temperatur: 95 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1876917	20 x 20 x 16		218,5
1876918	26 x 16 x 20	B	242
1876920	26 x 20 x 20		259

T-rör med invändig gänga



PVDF instickskopplingar, Vision typ: 13sk. Utförande muff: 2muff x invändig gänga. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1876925	16 x R15 x 16	223,5

Skarvmuff



PVDF instickskopplingar, Vision typ: 15sk. Utförande muff: 2muff. Tryck: PN10 bar. Material: PVDF. O-ring: Ja. Max temperatur: 95 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1876901	16	125
1876902	20	150
1876903	26	200,5

Övergångsnippel Alupex x utvändig gänga



PVDF instickskopplingar, Vision typ: 17sk. Utförande muff: Muff x utvändig gänga. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1876928	16 x R15	183,5
1876929	20 x R15	198,5
1876930	20 x R20	242,5
1876931	26 x R20	268
1876932	26 x R25	281

Övergångsnippel Alupex x invändig gänga



PVDF instickskopplingar, Vision typ: 18sk. Utförande muff: Muff x invändig gänga. Tryck: PN10 bar. Material: PVDF/mässing. O-ring: Ja. Max temperatur: 95 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1876933	16 x R15	149,5
1876934	20 x R15	161,5
1876935	20 x R20	192
1876936	26 x R20	218,5

Anslutningsdel rak



Typ: VSK. Utförande muff: Muff x utvändig bajonettgänga. Tryck: PN10 bar. Material: PVDF. O-ring: Ja. Max temperatur: 95 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1876957	20	92,8
1876958	26	115

Anslutningsdel vinkel



Typ: VSK. Tryck: PN10 bar. O-ring: Ja. Material: PVDF. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Utf muff	Färg	Pris
1876959	20	Muff x slätända	Vit	94

Skarvmuff förminskad



PVDF instickskopplingar, Vision typ: 16sk. Tryck: PN10 bar. O-ring: Ja. Material: PVDF. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Utf muff	Färg	Pris
1876904	20 x 16	2muff	Vit	138

Ändhuv



Typ: VSK. Utförande muff: Invändig bajonettgänga. Tryck: PN10 bar. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Färg	Mtrl	Pris
1876961	20	Vit	PVDF	25,8

Övergångskoppling, press x klämringskoppling



Typ: 30P.
Tryck: PN10 bar. Pressprofil: BE. Material: Mässing. Media: Tappvatten/värme/kyla. Max temperatur: 95. Färg: Nickel

Artikelnr	Dim	B	Pris
1877295	16 x 15		138,5
1877297	26 x 22	B	257

Invändig bockfjäder



Typ: BI.
Tryck: PN10 bar. Material: Stål. Media: Tappvatten/värme/kyla

Artikelnr	Dim	L mm	B	Pris
1872860	16 x 2,0	500		69,6
1877232	16 x 2,0	1000		132,5
1872862	20 x 2,0	500	B	94

Kalibreringsverktyg borrmaskin



Utförande muff: För handtag KS-K eller maskin. Material: Stål. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1874305	16		882
1874306	20		1.025
1873848	26		1.220
1873847	32		1.535
1873849	40	B	1.825

Fördelare Bajon x Euro



Invändig x utvändig bajonett gänga.
Tryck: PN10 bar. Material: PVDF. Media: Tappvatten/värme/kyla. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1869174	2 x R20	155,5
1869175	3 x R20	229

Ändkoppling utvändig bajonett gänga



Utförande muff: Utvändig bajonettgänga. Tryck: PN10. O-ring: Ja. Läckageindikering: Ja. Material: PVDF. Media: Tappvatten/värme/kyla. Max temperatur: 95°C.

Artikelnr	Dim	Pris
1869176	R20	39

Ändkoppling StopClip slätända x huv



Utförande muff: Slätända x huv med clips. Tryck: PN10. Material: PVDF. Media: Tappvatten/värme/kyla. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1869177	16	59,6

Rak muff x invändig gänga EUR



Utförande muff: Muff x invändig löpmutter. Tryck: PN10 bar. O-ring: Ja. Material: PVDF. Max temperatur: 95 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1869156	16 x R20	103,5
1869157	20 x R20	115,5

Rak Push x invändig bajonett gänga



Utförande muff: Muff x invändig bajonettgänga. Tryck: PN10 bar. O-ring: Ja. Material: PVDF. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1876962	20	99,2
1869160	26	120

Vinkel 90° Push x utvändig gänga



Utförande muff: Muff x utvändig gänga. Tryck: PN10 bar. O-ring: Ja. Material: PVDF/mässing. Max temperatur: 95 °C. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1869161	16 x R15	196
1869163	20 x R20	266

Vinkel 90° Push x invändig gänga



Utförande muff: Muff x invändig gänga. Tryck: PN10 bar. Material: PVDF/mässing. O-ring: Ja. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1869165	16 x R15		157
1869166	20 x R15	B	172
1869167	20 x R20		214

Ändpropp Puch x huv



Utförande muff: Muff. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Material: PVDF. Media: Tappvatten/värme/kyla. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1869181	16	68,2
1869182	20	76,2
1869183	26	104

Huv invändig gänga



Utförande muff: Invändig. Tryck: PN10 bar. Media: Tappvatten/värme/kyla. Max temperatur: +95 °C

Artikelnr	Dim	Pris
1869242	GE20	30

T-rör 3 muff



Pressprofil: BE. Utförande muff: 3muff. Material: PVDF. Tryck: PN10 bar. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1807945	16 x 16 x 16		101
1807934	16 x 20 x 16		110
1807925	20 x 16 x 16		109
1807919	20 x 16 x 20		113,5
1807926	20 x 20 x 16		116,5
1807946	20 x 20 x 20		120,5
1807935	20 x 26 x 20		154
1808083	26 x 16 x 16	B	104
1807927	26 x 16 x 20		145,5
1807920	26 x 16 x 26		173
1807928	26 x 20 x 16		140,5
1807929	26 x 20 x 20		151
1807921	26 x 20 x 26		180,5
1807930	26 x 26 x 16		179,5
1807931	26 x 26 x 20		187
1807947	26 x 26 x 26		212,5
1807949	26 x 32 x 26	B	201,5
1807922	32 x 16 x 32		249
1807932	32 x 20 x 26		232
1807923	32 x 20 x 32		262
1807933	32 x 26 x 26		257
1807924	32 x 26 x 32		264
1807948	32 x 32 x 32		279

T-rör muff x invändig gänga



Utförande muff: Muff x invändig gänga. Material: PVDF/mässing. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1807936	16 x G15 x 16	145,5
1807939	26 x G15 x 26	189
1807937	20 x G15 x 20	147,5
1807938	20 x G20 x 20	195,5
1807940	26 x G20 x 26	253
1807941	32 x G20 x 32	294
1807942	32 x G25 x 32	357

T-rör muff x utvändig gänga



Utförande muff: Muff x utvändig gänga. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1807944	20 x R15 x 20	192
1808084	20 x R20 x 20	255

Rak koppling muff x invändig gänga



Utförande muff: Muff x invändig gänga. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Mtrl	Pris
1899323	16 x R15	PVDF/mässing	96,6
1899324	20 x R15	PVDF/mässing	101,5
1899325	20 x R20	PVDF/mässing	133,5
1899326	26 x R20	PVDF/mässing	162
1899327	26 x R25	PVDF/mässing	212
1899328	32 x R25	PVDF/mässing	248
1899543	32xR32	PVDF/rostfritt stål	390

Rak koppling muff x utvändig gänga



Utförande muff: Muff x utvändig gänga. Tryck: PN10 bar. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1899316	16 x R15	121,5
1899317	20 x R15	128
1899318	20 x R20	169,5
1899320	26 x R20	185,5
1899321	26 x R25	248,5
1899322	32 x R25	282
1808085	32 x R42	436

Vinkel muff x invändig gänga



Utförande muff: Muff x invändig gänga. Material: PVDF/rostfritt stål. Tryck: PN10 bar. Läckageindikering opressad: Ja. O-ring: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1896496	16 x R10	B	136
1896497	16 x R15		116,5
1896498	20 x R15		123,5
1896499	20 x R20		162,5
1896500	26 x R20		182
1896501	32 x R25		274

Vinkel muff x utvändig gänga



Utförande muff: Muff x utvändig gänga. Material: PVDF/rostfritt stål. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1896491	16 x R15	144,5
1896492	20 x R15	157
1896493	20 x R20	194
1896494	26 x R20	225,5

Vinkel 2 muff



Utförande muff: 2muff. Material: PVDF/rostfritt stål. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1896487	16 x 16	69,4
1896488	20 x 20	82,8
1896489	26 x 26	144,5
1896490	32 x 32	188,5

Skarvmuff 2 muff



Utförande muff: 2muff. Tryck: PN10 bar. O-ring: Ja. Material: PVDF/rosfritt stål. Läckageindikering opressad: Ja. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1899307	16 x 16	65,2
1899308	20 x 20	77
1899311	20 x 16	72,8
1899312	26 x 16	102
1899313	26 x 20	107
1899309	26 x 26	135,5
1899330	32 x 16	146
1899314	32 x 20	149
1899315	32 x 26	179,5
1899310	32 x 32	166,5

T-rör utvändig gänga



Utförande muff: Muff x utvändig muff. Tryck: PN10 bar. O-ring: EPDM. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/Värme/Kyla

Artikelnr	Dim	Pris
1873887	40 x R32 x 40	660

Rak övergång



HENCO övergångskoppling för Alupex till kopparrör. Press med M- V och SA-profil
Utförande muff: Muff x muff. Tryck: PN16 bar. Läckageindikering opressad: Ja. Ytbehandling: Mässing/rostfritt. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1855282	16 x 12	107,5
1855283	16 x 15	117
1855285	20 x 22	174,5

Väggkonsol till fördelare



Material: Stål. Media: Tappvatten/värme/kyla

Artikelnr	Funkt	Pris
1869180	Till fördelarskåp	216,5

Rak koppling, slätända x utvändig gänga



Henco Adapter 17SKS Rak koppling, slätända x utvändig gänga i avzinkningsbeständig mässing. För Henco Vision push koppling.
Utförande muff: Slätända x utvändig gänga. Tryck: PN10 bar. O-ring: Ja. Material: PVDF. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1869192	20 x R15	104
1869193	20 x R20	122,5

Rak koppling, slätända x invändig gänga



Henco Adapter 18SKS Rak koppling, slätända x invändig gänga i avzinkningsbeständig mässing. För Henco Vision push koppling.
Utförande muff: Slätända x invändig gänga. Tryck: PN10 bar. O-ring: Ja. Material: PVDF. Läckageindikering opressad: Ja. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1869196	20 x R15	109,5
1869197	20 x R20	155,5
1869199	26 x R20	154,5

Rak koppling till Wallofix fördelningsrör



För anslutning till Wallofix fördelningsrör.
Utförande muff: Instick x invändig löpmutter. Tryck: PN10 bar. Material: PVDF. Max temperatur: 95 °C

Artikelnr	Dim	Pris
1869203	15 x 2,5 x GE20	102

Provtryckningspropp



Provtryckningspropp för tillfälligt bruk (engångsbruk). Ej återanvändbar. Komplettera med verktyg Henco KS-M Kalibreringsdon.

Artikelnr	Dim	Funkt	Pris
2217883	16	För manuell proppning av rör	21,15
2217884	20	För manuell proppning av rör	37

Väggbockfixtur



För väggenomföring av PEX-rör 15 x 2,5 mm i tomrör dim 25/20 mm.

Artikelnr	Stl	Pris
2217885	91 x 53 x 147	97,2

Väggskena



Väggskenan är avsedd för att användas tillsammans med Henco Väggbockfixtur rsk 2217885. Fästes i regel eller kortling.

Artikelnr	Dim	Stl	Pris
2217887	c/c 40 mm	700 x 100	289

Övergång muff x slätända



Typ: 29P. För värmesystem,tappvattensystem och kylsystem temperaturområde -20°C till +95°C grader.
Utförande muff: Muff x slätända. Tryck: PN10 bar. O-ring: Ja. Läckageindikering opressad: Ja

Artikelnr	Dim	Pris
1869188	16 x 15	305
1899549	20 x 22	215,5
1899551	26 x 22	263

MultiPex® rörsystem Roth

MultiPex® kombirör rör-i-rör



Roth MultiPex rör: Ett rör för värme-,vatten- och kylsystem.
Skyddsrör: Ja. Tryck: 10 bar. Material: PE-Xc. Isolering: Nej

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1880386	15	2,5	15	1.640
1880387	15	2,5	60	3.430
1880388	15	2,5	180	11.000
1880683	18	2,5	60	5.075
1880698	22	3,0	60	7.250

MultiPex® kombirör rör-i-rör, isolerat



1874224



1880699

Roth MultiPex rör: Ett rör för värme-,vatten- och kylsystem. Isolering av cellgummi.
Längd: 60 m. Skyddsrör: Ja. Tryck: 10 bar. Material: PE-Xc. Isolering: Ja. Max temperatur: 70 (95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	Ytter-diam skydds-rör mm	Pris
1880390	15	2,5	25	6.125
1880684	18	2,5	28	7.225
1880699	22	3,0	28	10.475
1874224	28	4,0	42	19.600

Skyddsrör



Skyddsrör för MultiPex® rör i HD-polyetylen.
Material: PE

Artikelnr	Utv rördiam mm	L m	Ytter-diam skydds-rör mm	B	Pris
1880690	20	60	25		2.800
1880700	28	60	34	B	3.930

T-rör MultiPex



T-rör med instick med invändig gänga. Mässing.
Material: Mässing. Tryck: 10 bar. Max temperatur: +70°C (+95°C). O-ring: EPDM. Media: Tappvatten/värme

Artikelnr	Dim	Mtrl	Tryck bar	Pris
1882071	22 x G20	Mässing	10	395

MultiPex® rördelar Roth

Insticksfördelare



1876778



1876780



1876781



1876782

Levereras med stödhylsor för sticken.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Utf muff	Pris
1876778	22 / 1 x 15	Muff x slätända / 1muff	438
1876779	22 / 1 x 18	Muff x slätända / 1muff	562
1876780	22 / 2 x 15	Muff x slätända / 2muff	622
1876781	22 / 3 x 15	Muff x slätända / 3muff	874
1876782	22 / 2+2 x 15	Muff x slätända / 2+2muff	1.010

Kulventil



För insticksfördelare.
Utförande muff: Instick x spetsände

Artikelnr	Dim	Pris
1876784	15	580
1876785	18	786
1876786	22	788

Hane instick



Utförande muff: Utvändig slätända (med spår)

Artikelnr	Dim	Pris
1876836	15	161,5
1880662	18	161,5
1876783	22	161,5

Lock instick



För Roth insticksfördelare med 1 muff.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1873766	12	126
1873767	15	111,5
1872682	18	174
1872683	22	177

Rak koppling/push-fit



Mässing.
Utförande muff: 2muff

Artikelnr	Dim	Pris
1872720	15	142,5
1872721	18	243
1880622	22	232

Rak koppling/push-fit- INV.



Mässing.
Utförande muff: Muff x invändig gänga

Artikelnr	Dim	B	Pris
1872792	15 x G15		166,5
1872735	22 x G20		264
1873728	22 x G25		357
1872736	28 x G25	B	461

Rak koppling/push-fit- UTV.



Mässing.
Utförande muff: Muff x utvändig gänga

Artikelnr	Dim	B	Pris
1873703	15 x G10		185,5
1872738	15 x G15		163
1873704	18 x G20	B	238,5
1872740	22 x G20		279
1873706	22 x G25		378
1872741	28 x G25		378

Reducering /push-fit- slätända



Mässing.
Utförande muff: Slätända x muff. Tryck: 10 bar. Max temperatur: 70 (95) °C. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1872764	15 x 12	218,5
1878528	22 x 15	211
1872767	22 x 18	238,5
1872769	28 x 22	308

Förminskning



Instick för tappvatten/värme. Tillverkad i AZH-mässing. Tryck: PN10. Max temperatur: 95°C.
Utförande muff: 2muff. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 70 (95) °C. O-ring: EPDM

Artikelnr	Dim	Pris
1880623	28 x 22	314

Vinkelkoppling/push-fit



Vinkelkoppling i AZH-mässing.
Utförande muff: 2muff. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 70 (95) °C. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1872743	15 x 90°	163
1872744	18 x 90°	263
1872745	22 x 90°	296
1878510	28 x 90°	415

Vinkelkoppling/push-fit- INV.



Mässing.
Utförande muff: Muff x invändig gänga

Artikelnr	Dim	B	Pris
1872748	15 x G15 x 90°		198
1872749	18 x G20 x 90°	B	263
1872750	22 x G20 x 90°		310

Vinkelkoppling/push-fit- slätända



Utförande muff: Muff x slätända

Artikelnr	Dim	B	Pris
1880316	15		163
1880317	18		266
1896710	22 x 15	B	334
1896712	22 x 18	B	371
1880318	22		299

T-rör /push-fit



T-rör med instick med reducerad anslutning i ena sidan.
Utförande muff: 3muff

Artikelnr	Dim	B	Pris
1880624	15		308
1881217	15 x 22 x 22		401
1880694	18	B	360
1881219	18 x 22 x 22		476
1872760	22		421
1873754	28 x 22		618

Vattenmätarkoppling vinkel /push-fit



För anslutning av vattenmätare i tappvatteninstallationer.
Utförande muff: Muff x lekande mutter. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 70 °C. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1880587	22 x G20	602

Stödhylsa instickskoppling/push-fit



För instick.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 70 (95) °C. Media: Tappvatten/värme

Artikelnr	Dim	B	Pris
1872773	12 x 2,0	B	21,7
1872774	15 x 2,5		22,2
1872775	18 x 2,5		22,2
1872776	22 x 3,0		32,6
1872777	28 x 4,0		32,6

Quickskåp



1879002



1879000



1879001

Roth QuickSkåp är ett fördelarskåp tillverkat i ABS plast för användning i värme- och tappvattensystem. Skåpet levereras komplett med rörgenomföringar i botten och toppen.

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
1879000	550	96	400	4.030
1879001	550	96	550	4.410
1879002	550	96	800	5.225

Dörr & ram till Quickskåp 400-800 mm



1879006



1879007



1879008

Plåtram och lucka till Roth Quickskåp 400 mm. Används där skåpet hamnar en bit in i väggen, eller om det krävs en lucka i plåt av annan anledning. Justerbar mot skåpet med 60 mm.
Ytbehandling: Pulverlackerad. Material: Plåt

Artikelnr	Höjd mm	Br mm	Pris
1879006	400	550	1.985
1879007	550	550	2.250
1879008	800	550	2.560

Quickskåp genomföringar, 20-28 mm



Skåpsgenomföring 20-28 mm för Roth Quickskåp, passar de små hålen. För skyddsrör till 12, 15, 18 mm Multipex rör. OBS! Ingår vid köp av skåp, reservdel.

Artikelnr	Dim	Mtrl	Pris
1879003	16-28	Gummi	76,4

Quickskåp genomföringar, 25-34 mm



Skåpsgenomföring 25-34 mm för Roth Quickskåp, passar de stora hålen. För skyddsrör till 15, 18, 22 mm MultiPex rör. OBS! Ingår vid köp av skåp, reservdel.

Artikelnr	Dim	Mtrl	Pris
1879004	25-34	Gummi	113

QuickBox



Roth QuickBox™ väggdosa till skivvägg och för inmurning, kan levereras för 12, 15 och 18 mm Multipex-rör-i-rör med 20, 25 eller 28 mm skyddsrör. Utförande muff: Instick av MultiPex, enkel. Tryck: PN10 bar. Max temperatur: 70 (95) °C. O-ring: EPDM

Artikelnr	Dim	B	Pris
1876769	12	B	415
1876770	15		361
1876771	18		415

Monteringsskena c/c 450-600 mm QuickBox



För montering av Roth Quickbox i c/c 450-600 mm regelverk. Justerbar mellan 330-600 mm utan kapning.

Artikelnr	Stl	Pris
2055600	330 x 70 x 70 mm (LxBxH)	345

Monteringsskena c/c 300-450 mm QuickBox



För montering av Roth Quickbox i c/c 300-450 mm regelverk. Justerbar mellan 220-400 mm utan kapning.

Artikelnr	Stl	Pris
2055450	220 x 70 x 70 mm (LxBxH)	325

Tätningsmanschett Quickbox



Används till fixering av QuickBox mot färdigt ytskikt på vägg.

Artikelnr	Utf muff	Pris
1876831	För våtrumsmatta	43,6

Stosförlängare Quickbox



Används där tjockleken på väggskivor överstiger 33 mm.
Material: ABS Plast, gummi. O-ring: EPDM

Artikelnr	Dim	Utf muff	Pris
1878199	40	Vid >33 mm skivtjocklek	85,2

QuickBox nippel



Utförande muff: Utvändig

Artikelnr	Dim	Pris
1872696	G15	240
1872698	G20 x G15	240

QuickBox vinkel G15 x 10 mm



Med ø 75 mm väggbricka.
Utförande: Utvändig x klämring. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
1872700	G15 x 10 x 90°	240

QuickBox vinkel med Tappvattensystem avstängning



1872701



1878789

Ytbehandling: Förkromad. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 70 (95) °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Utf muff	Pris
1872701	G15 x 10 x 90°	Utvändig x klämring	304
1878789	G15 x 12 x 90°	Utvändig x klämring med avstängning	304

QuickBox nippel lek. mutter M26



Utvändig gänga x löpmutter.

Artikelnr	Dim	Stl	Pris
1882069	G15 x M26 x 1,5	Ø80 mm väggbricka	351

Multigenomföring



Används vid montering av rör i rör genom vägg alternativt golv. Godkänd enligt Nordtest metoden NT VVS 129 och tillämpliga delar av Sintef Metod No.1.

Artikelnr	Mtrl	Pris
1870865	Plast	113

Ändtätning, plan DN15/25



Avsedd att avtäta skyddsrör mot innerrör.

Artikelnr	Dim	Utf muff	Pris
2421026	15/25	Plan	19,9

Monteringsskena



Fixeringsskena för Multigenomföring i skivvägg. Vertikala och horisontella hål c/c 40 mm. Anpassad till Säker Vattens Våtrumsvägg 2012.

Artikelnr	Stl	Pris
1881052	630 x 170 x 1 mm (LxBxH)	282

Universalfördelar 3/4”



Fördelare tillverkad av avzinkningshärdig mässing avsedd för tappvatten- och värmesystem. Fördelarrör i ¾” muff och nippel samt avstick med ¾” utvändig gänga.

Artikelnr	Dim	Pris
2217840	G20 / 4 x GE20	620

Universalfördelare EURO RG



Fördelare tillverkad av rödgods avsedd för tappvatten- och värmesystem. Tryck: PN10, max temp +70°C (+95°C).
Utförande muff: Utvändig/invändig

Artikelnr	Dim	Pris
2217767	G20/2 x GE20	351
2217768	G20/3 x GE20	442

Lock 3/4”



För proppning av fördelarände eller avstick i värmesystem.

Artikelnr	Dim	Utf muff	Pris
1870325	R20	Invändig med planpackning	95,8

Rörböjstöd i plast och metall



2421021



2421023

Utförande muff: Öppet

Artikelnr	Dim	Pris
2421021	22	73,2
2421056	28	123
2421023	32	137

Rörböjstöd öppet 90°



Rörböjstöd avsedd för skyddsrör 42/36.
Ytbehandling: Galvaniserad. Material: Plåt

Artikelnr	Dim	Utf muff	Pris
1870878	42	Öppet	281

Rörklamma



En hink innehåller 100 st klammer och 50 st extra skruv. Åtgång: 1,6 st/löpmeter rör eller efter behov.
För fixering av skyddsrör. Mörkgrå.
Material: Plast

Artikelnr	Dim	Utf muff	Pris
1881896	25	Enkel med skruv	17,25
1881897	28	Enkel med skruv	19,55
1881898	34	Enkel med skruv	25,8

Rörhakar



Avsedd för fixering av rör i rör i betongbjälklag.
Åtgång: 2 st/löpmeter rör.
Material: Plast

Artikelnr	Utf muff	Pris
1870727	Enkel 14-34 mm	10,3
1870728	Dubbel 14-34 mm	11,65

Fixeringsbricka



För fixering av skyddsrör 25/20, 28/23, och 34/29 i träbjälklag.
Utförande muff: Med skruv. Material: Plast

Artikelnr	Dim	Pris
1870721	20-34	57,4

Skarvmuff



Används för skarvning av skyddsrör.

Artikelnr	Dim	Pris
1872706	25	264

Demonteringsverktyg



För Roth IS instickskopplingar.
Material: Stål

Artikelnr	Dim	Pris
1873772	15	270
1873774	22	270
1873775	28	270

Övergångskoppling



För övergång från Alu-LaserPlus rör till slätända. Slätändan är ritsad för användning med Roth instick-kopplingar.
Utförande muff: Muff x slätända f. instick

Artikelnr	Dim	B	Pris
1899469	16 x 15		316
1899470	20 x 18	B	345

Vattenmätarskåp MultiPex med inbyggd lucka



Roth Vattenmätarskåp 550 INB. Mått: 550 x 700 x 120 mm (B x H x D). Färg: Vit RAL9010.
Material: Stålplåt

Artikelnr	Stl	Pris
2054980	700 x 550 x 120 mm (HxBxD)	11.575

Vinkelkoppling/push-fit- UTV.



Vinkelkoppling med utvändig gänga och instick för tappvatten eller värme, gjord av mässing.
Utförande muff: Muff x utvändig gänga. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. Media: Tappvatten/värme/kyla

Artikelnr	Dim	B	Pris
1872753	15 x G15		198
1872754	18 x G20		263
1872755	22 x G20		310
1872756	28 x G25	B	486

Väggbricka



Ytbehandling: Förkromad. Material: Metall

Artikelnr	Dim	Utf muff	Pris
1878197	G15	Låg, med skumpack-ning	80,8

Förminskning slätända x muff



Utförande muff: Slätända x muff. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Pris
1880695	18 x 15	218,5

Böjfixtur



För 25 mm skyddsrör.

Artikelnr	Dim	Mtrl	Pris
1879010	25	Plast	108,5

Rak nippel för QuickBox utvändig gänga



Med avstängning/väggbricka.

Artikelnr	Dim	Utf muff	Pris
1872699	G15 x G20	Utvändig	330

Väggfixtur för QuickBox



För väggdosa i murvägg för två Quickboxar.
Material: Metall. Ytbehandling: Galvaniserad

Artikelnr	Dim	Utf muff	Pris
1878999	c/c 160	För två Quickboxar c/c 160 mm	504

Provtryckningspropp



Används för att tillfälligt proppa Radiatoranslutning. M22x1,5mm vid provtryckning mm.

Artikelnr	Dim	Pris
1873869	M22	174

Rak nippel för QuickBox invändig/ utvändig gänga



Används som avslutning av QuickBox Väggdosa.

Artikelnr	Dim	Utf muff	Pris
1872697	G15	Utvändig x invändig	240

Rörtång för montage QuickBox



Används för att förenkla montaget av insticket till QuickBox. Tången hjälper till att hålla undan skydds-röret då MultiPex®-röret ska skjutas in i kopplingen.

Artikelnr	Dim	Utf muff	Pris
2421137	12-18 Pex-rör	12-18 mm rör	508

Väggbricka vinkel, med avstängning



För avslut till Quickbox. Med Ø75 mm väggbricka.
Utförande muff: Utvändig plangänga G10

Artikelnr	Dim	Pris
1880663	G15 x G10 x 90°	304

Kulventil



Roth kulventil, 15 mm IS x 10 mm komp.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 95 °C. O-ring: EPDM. Media: Tappvatten/värme/kyla

Artikelnr	Dim	Utf muff	Pris
1876891	5/10	Med 10 mm klämrings-koppling	624

Radiatorkoppling



För anslutning till radiator med förkromad mutter.
Material: AZH-mässing. Tryck: 6 bar. Max temperatur: 95 °C. O-ring: EPDM

Artikelnr	Dim	Pris
1880612	15 x 2,5 x M22 x 1,5	106,5
1880613	18 x 2,5 x M22 x 1,5	176

Fördelare 2 muff x slätända / 2 muff



Storlek: 2 x c/c50 mm avstick. Stödhylsor ingår.
Material: AZH-mässing. Tryck: 10 bar. O-ring: EPDM. Media: Tappvatten/värme/kyla. Max temperatur: 70 (95) °C

Artikelnr	Dim	Utf muff	Pris
1879828	2 x 22 / 2 x 18	Muff x slätända / 2muff	688

Fixeringsskena Quickbox



Fixeringsskena för Quickbox i murvägg. Kan fästas i främre eller bakre gjutform. Hål för c/c 160 mm eller 100 mm. 50 mm hål för avloppsrör mellan uttagen på c/c 100 mm.
Utförande muff: För platsgjutna väggar

Artikelnr	Stl	Pris
1880975	865 x 220 x 40mm (LxBxH)	614

Kulventil



För insticksfördelare.

Artikelnr	Dim	Utf muff	Pris
4510007	22 x R20	Rak, instick x utvändig gänga	778

Tillbehörsset Quickbox



Tillbehörsset för ingjutningsskena Quickbox. I detta set finns skyddshuv, o-ring och fläns för ingjutning av 5 st Quickboxar.

Artikelnr	Utf muff	Pris
1880976	Till 1880975	367

Kulventil



För vattenmätare.

Artikelnr	Dim	Utf muff	Pris
4510008	G20 x R20	Rak, löpmut-ter x utvändig gänga	778

Avluftningslock



Lock med avluftningsskruv till slätändan på Roth Insticksfördelare. Mässing. PN10, max temperatur +70 °C (+95 °C).
Material: AZH-mässing. O-ring: EPDM. Media: Värme/kyla

Artikelnr	Dim	Utf muff	Tryck bar	Pris
1880696	22	1muff	PN10	314

Ritsverktyg



Med detta verktyg så görs en rits i förkromade kopparrör samtidigt som änden avgradas utvändigt i samma moment. Till instickskopplingar. För dimension 10, 12, 15, 18, 22 och 28 mm.

Artikelnr	Dim	Pris
1880697	10/12/15/18/22/28	840

Vinkelkoppling reducering/ push-fit



Instick för tappvatten/värme, PN10, max temp +70°C (+95°C).
Material: AZH-mässing

Artikelnr	Dim	B	Pris
1881268	22 x 12 x 90°	B	221,5
1881269	22 x 15 x 90°		239,5
1881270	22 x 18 x 90°	B	266

Utbytesled



För rör i rör.

Artikelnr	Dim	Mtrl	Utf muff	Pris
1870732	15/16	Metall	För 15/16 mm rör	414

Tätningsplugg



För tätning mellan rör och skyddsrör vid t.ex. radiatoruppgång.

Artikelnr	Dim	Utf muff	Pris
1872704	25-15	Mellan skyddsrör/ medierör	20,8

Huv



Avsedd för avslut av Universalfördelare eller proppning av avstick.

Artikelnr	Dim	Utf muff	Pris
2217769	G20	Invändig	184

Rörböjstöd Valvstöd



Med hål för strips/klammer. 2 mm tjock galvaniserad plåt. Storlek: 150x125x200 mm (LxBxH).

Artikelnr	Utf muff	Pris
2054379	För isolerade rör	174,5

Tappvattenskåp 330-skåp



Max: 6KV eller 6VV + läckageindikering + matning.

Artikelnr	Stl	Pris
2060330	550 x 330 x 108 mm (HxBxD)	5.350

Vägganslutning vinkel Quickbox



För planpackning med ø 75 mm väggbricka. Med avstängning.

Artikelnr	Dim	Utf muff	Pris
2217838	G15 x G1 x 90°	Utvändig plangänga	304

Kopplingsbox VUK Box



Roth VUK kopplingsboxRoth VUK kopplingsbox är framtagen för vattenutkastare av enkel eller dubbel modell (C/C 90 mm). Luckan är helt slät och lackad i RAL 9003 i glans 30 för att lämna ett diskret intryck.

Artikelnr	Stl	Pris
2054515	225 x 225 x 70 mm (LxBxD)	2.720

Lucka och ram för takmontering till Quickskåp 400/550



Roth lucka och ram för takmontering QS. Perforerad lucka i plåt för takmontage. Färg: Vit RAL 9010. Ytbehandling: Lackerad. Material: Stålplåt

Artikelnr	Stl	Funkt	Pris
2054444	440 x 590 x 11 mm (HxBxD)	Till Quick-skåp 400	2.580
2054445	590 x 590 x 11 mm (HxBxD)	Till Quick-skåp 550	2.710

Fördelarskåp QuickSkåp+ 550 mm, maxi



Med fabrikslimmad manschett för foliebaserade tätskiktssystem används i tappvatten- och värmeinstallationer där fördelarskåpet placeras i våtzon 1. Dimension: För 20-34 mm rör

Artikelnr	Stl	Pris
2054800	550 x 550 x 144 mm (HxBxD)	7.575

Korsfördelare



Roth insticksfördelare, 1 x 1 x 15 mm. Levereras med stödhylsa.

Artikelnr	Dim mm	Stl	Pris
1882063	22 mm / 1+1 x 15 mm	1+1 x c/c 50 mm	622

Rautitan Rehau

Montageskena



Säljes per meter.
Ytbehandling: Förzinkad

Artikelnr	Dim	L m	Mtrl	B	Pris
2421690	16/17	3	Stål		36,8
2421691	20	3	Stål		42
2421692	25	3	Stål		54,6
2421693	32	3	Stål		65
2421694	40	3	Stål		94,2
2421695	50	3	Stål		118,5
2421696	63	3	Stål	B	179,5

Alu-LaserPlus® Rörsystem Roth

Rak koppling MS



Material: AZH-mässing/rostfritt stål. Tryck: 10 bar. Max temperatur: 70 (95) °C. Läckageindikering opressad: Ja. O-ring: EPDM

Artikelnr	Dim	Utf muff	Pris
1877016	40 x 26	2muff	542

Övergångsmuff MS



Övergångsmuff i AZH-mässing för Alu-laserPlus rör. Avsett för värme, tappvatten och kylanläggningar. Tryck: 10 bar. Max temperatur: 95 °C. Läckageindikering opressad: Ja. O-ring: EPDM

Artikelnr	Dim	Utf muff	Pris
1877038	40 x G40	Muff x invändig gänga	796

Övergångsnippel MS



Material: AZH-mässing/rostfritt stål. Tryck: 10 bar. Max temperatur: 70 (95) °C. Läckageindikering opressad: Ja. O-ring: EPDM

Artikelnr	Dim	Utf muff	Pris
1881050	16 x 2 x G10	Muff x utvändig gänga	152,5

Anslutningskoppling EURO RG



Avsedd för att ansluta Roth MultiPex rör till Roth Universalfördelare.
Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Utf muff	Pris
2217772	15 x 2,5	Invändig GE20	84,4

Golvvärmetillbehör Altech

Duofördelare Altech



För 2 slingor med Altech Minishunt.

Artikelnr	Dim	Utför	Färg	Pris
2411143	G25	Med invändig gänga	Gul	275

PE-X vagn



Altech PE-X vagn med hjul för PE-X rörrullar.

Artikelnr	L mm	Utför	Pris
2418933	1000	Max 480-1000 meter	9.100

Bypass utan tryckreglering



För montering mot Altech golvvärmefördelare. För Euroconus PEX-rör

Artikelnr	Dim	Max temp °C	Tryck bar	Pris
2411142	G25	95	10	430

Rörböjningsstöd



Mycket stabilt och hållfast rörböjningsstöd av plast. Används för att hålla röret på plats vid 90° böj.

Artikelnr	Dim	Färg	Pris
2411362	16 mm	Svart	22,75
2411363	20 mm	Svart	48,2
2411364	25 mm	Svart	20,5

Rörhållarskena



2411850



2411851

Rörhållarskena för fastsättning av rör 16, 17 och 20 mm. Skenan finns med hullingar under eller med tejp under.
Längd: 900 mm. Funktion: Till golvvärmefördelare.
Material: Plast. Färg: Svart

Artikelnr	Dim	Utför	Pris
2411850	16-20 mm	Med hullingar	43,6
2411851	16-20 mm	Utan hullingar	32,4

Golvvärmeskåp



Altech Golvvärmeskåp för invändig och utvändig montage. Skåpet är för vattentätt installation och är stängt nedtill.
Färg: Vit. Material: Plåt

Artikelnr	Mod	L mm	Br mm	Pris
2411560	2-6 fördelare	595	780	3.620
2411561	5-12 fördelare	800	780	4.190
2411562	7-15 fördelare	1150	780	5.075
2411563	5-12 fördelare	800	800	4.350
2411564	7-15 fördelare	1150	780	5.125

Golvvärmeplåt



Golvvärmeplåt av 0,5 mm tjock aluminium. Plåten har 2 knäckanvisningar samt är utformad med en profil som håller röret bättre på plats samt ger en optimal överföring och fördelning av värme mellan rör och plåt.
Längd: 1150 mm. Färg: Grå

Artikelnr	Dim	Br mm	Utför	Pris
2411325	16	180	-	68,8
2411324	20	280	40 st/förp	76

Golvspånskiva



Spårad spånskiva, 22 mm tjock för 16 mm rör. Godkänd som bärande golv. För montage på golvreglar med max c/c på 600 mm.

Artikelnr	L mm	Br mm	Djup mm	Pris
2411380	1820	620	22	514

Golvspånvändskiva



Vändskiva till spårade spånskivor enligt ovan. Godkänd som bärande golv.

Artikelnr	L mm	Br mm	Djup mm	Pris
2411381	1220	620	22	478

Golvvärme shunt max 200 m²



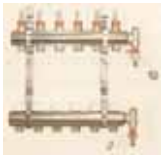
Shuntgrupp för att styra golvvärmeslingor. Shuntgruppen består av pump, reglerventil och backventil. Anpassad för anslutning till golvvärmefördelare.
Koppling in: G20 (3/4").

Artikelnr	Funkt	Mtrl	Pris
2411246	För max 200m²	Mässing	8.950

Golvvärmefördelare



2411200



2411201-04, 2411206-11

Altech fördelare med flödesmätare för golvvärme i förnicklad mässing. Rören från slingorna skall anslutas med kopplingssats. På tilloppet finns flödesmätare monterad där flödet i liter/minut kan avläsas. Med utvändig gänga, R25.
Dimension: G20/16 x 2,0, 20 x 2,0. Funktion: För PEXrör/golvvärme. Tryck: 10 bar

Artikelnr	Stl	Pris
2411200	2 x c/c 50 mm avstick	2.870
2411201	3 x c/c 50 mm avstick	3.790
2411202	4 x c/c 50 mm avstick	4.640
2411203	5 x c/c 50 mm avstick	5.300
2411204	6 x c/c 50 mm avstick	6.150
2411206	7 x c/c 50 mm avstick	6.925
2411207	8 x c/c 50 mm avstick	7.875

Artikelnr	Stl	Pris
2411208	9 x c/c 50 mm avstick	8.575
2411209	10 x c/c 50 mm avstick	9.475
2411210	11 x c/c 50 mm avstick	10.275
2411211	12 x c/c 50 mm avstick	11.175

Kopplingssats PE-X



Altech Kopplingssats till fördelare. Innehåller mutter, stödhylsa och klämring. För anslutning av golvvärmerör till golvvärmefördelare. Förnicklad mässing.
Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim	Stl	Pris
2411196	G20	12 x 2,0 mm	68,8
2411198	G20	16 x 2,0 mm	44,2
2411199	G20	20 x 2,0 mm	74,4

Kulventil





2411240 2411241

Altech kulventil till golvvärmefördelare i förnicklad mässing. Monteras för att ha möjlighet att stänga av flödet på tillopp och returledning till golvvärmefördelare. Levereras i 2 pack, en med rött vred och en med blått vred.
Dimension: G25. Utförande: Invändig x utvändig gänga

Artikelnr	Mod	Tryck bar	Pris
2411240	Rak	40	726
2411241	Vinkel	25	878

Skarvkoppling





2411863 2411862

Altech skarvkoppling. För skarvning av golvvärmerör 16/20, vinkel/rak. Verktyg som måste användas är utvidgningsverktyg samt pressverktyg. Förnicklad mässing.
Utförande: 2muff. Tryck: 6 bar. Max temperatur: 70 °C

Artikelnr	Dim	Mod	Pris
2411862	16/20mm	Rak	92,2
2411863	16/20mm	Vinkel 90°	74,4

Propp



Altech propp G25. Utvändig gänga, förnicklad mässing.

Artikelnr	Dim	Mtrl	Färg	Pris
2411242	G25	Mässing	Nickel	65,6

Avluftare



Altech Automatisk Avluftare. För avluftning av golvvärmesystem. Förnicklad mässing.

Artikelnr	Dim	Mtrl	Färg	Pris
2411859	G10	Mässing	Nickel	200,5

Avtappning



Ventil för avtappning av golvvärmesystem. Förnicklad mässing.

Artikelnr	Dim	Utför	Mtrl	Pris
2411402	G15	Utvändig gänga	Mässing	204,5

Fräsverktyg



Altech Fräsverktyg för väggbox. Verktyget monteras på skruvdragare.

Artikelnr	Stl mm	Pris
1879199	80 x 80 x 80	1.490

Rörhulling



För fastsättning av 20 eller 16-18 mm rör.
Färg: Svart

Artikelnr	Dim	Mtrl	Pris
2411555	16-18 mm	Plast	5,55

Artikelnr	Dim	Mtrl	Pris
2411556	20 mm	Plast	5,55

Rörbygel

Altech Rörbygel enkel/dubbel. För fastsättning av golvvärmerör i betong. Passar PEX RIR 16-25 mm.
Färg: Vit

Artikelnr	Mod	Dim	Mtrl	Pris
2988148	Enkel	8-70 mm	Plast	3,2
2988177	Dubbel	8-70 mm	Plast	3,46

Ställmotor





2411245 2411266

Altech ställmotor för golvvärmefördelare. Ansluts till golvvärmefördelaren för att styra ventilen. Kopplas in via 24V/230V kabel till kopplingsbox.
Färg: Vit

Artikelnr	Spänning V	Mtrl	Pris
2411245	24	Plast	590
2411266	230	Plast	626

Styrenhet för golvvärme





2411248 2411249



2411250

Altech Styrenhet för golvvärme.
Spänning: 230 V. Material: Plast. Färg: Vit

Artikelnr	L mm	Br mm	Höjd mm	Pris
2411248	100	40	90	2.680
2411249	140	75	140	1.710
2411250	275	80	140	2.570

Styrenhet för trådanslutning



Altech Styrenhet 8 kanaler för trådanslutning av rumstermostater och ställmotorer. Boxen har inbyggd transformator för 24/230V samt inbyggt pumprelä.

Artikelnr	Mod	Funkt	Pris
2411252	8 kanaler	För trådan-slutning	3.250

Mottagare



Altech Mottagare, trådlös. För ihopkoppling med trådlös rumstermostat mot golvvärmefördelare.

Artikelnr	Spän-ning V	Utför	Mtrl	Pris
2411253	230	Trådlös	Plast	2.770

Rumstermostat



1878793



1878794



1878795

Altech rumstermostat för golvvärmereglering. För styrning av temperatur.
Material: Plast. Färg: Vit

Artikelnr	Spänning V	Utför	Pris
1878793	24	Med trådan-slutning	508
1878794	230	Trådlös	1.120
1878795	230	Trådlös, digital	1.795

Golvvärmerör Uponor

Comfort Pipe PLUS



Dimension 17. Materialåtgång cirka 6 m/m² med c/c 200 mm. Levereras i ring. Tryckklass PN6, syrediffu-sionsspärrad. Säljes per meter.
Material: PE-Xa. Max temperatur: 70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2418236	17	2,0	60	41,4
2418237	17	2,0	120	37,8
2418238	17	2,0	240	35
2418239	17	2,0	640	34

Comfort Pipe PLUS



Dimension 20. Materialåtgång cirka 4 m/m² med c/c 300 mm. Levereras i ring. Tryckklass PN6, syrediffu-sionsspärrad. Säljes per meter.
Material: PE-Xa. Max temperatur: 70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2418240	20	2,0	60	42
2418241	20	2,0	120	40,4
2418242	20	2,0	240	37,8
2418243	20	2,0	480	35
2418244	20	2,0	1000	34,4

Radi Pipe Uponor



Levereras i ring. Tryckklass PN6, syrediffusionsspär-rad. Säljes per meter.
Material: PE-Xa. Max temperatur: 70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2418021	25	2,3	50	81
2418022	32	3,0	50	124,5
2418015	32	3,0	100	125,5

Comfort Pipe



Levereras i ring. Dimension 12, materialåtgång cirka 8,2 m/m² vid c/c 125 mm. Syrediffusionsspärrad. Säljes per meter.
Material: PE-Xa. Max temperatur: 70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2417014	12	1,7	60	36,2
2417015	12	1,7	120	34
2417016	12	1,7	240	32,8

Comfort Pipe



Materialåtgång cirka 10,8 m/m² vid c/c 100 mm. Try-ckklass PN6. Maximal temperatur +70°C (+95°C). Syrediffusionsspärrad. Levereras i ring. Säljes per meter.
Material: PE-Xa

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2419973	9,9	1,1	60	32,4
2419974	9,9	1,1	120	30,8
2419975	9,9	1,1	240	29,2

Comfort Pipe PLUS



För industrigolvvärme, maximal temperatur +70°C (+95°C). Syrediffusionsspärrad. Material, PE-Xa, PN6. Levereras i ring. Säljes per meter.
Material: PE-Xa. Tryck: 6 bar

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2419795	25	2,3	300	70,2
2419900	25	2,3	640	64,2

RIR Radi Pipe



Värmerör, rör-i-rör för matarledning i skyddsrör, dimension 34/28 mm. Tryckklass PN6. Syrediffu-sionsspärrad. Säljes per meter.
Material: PE-Xa, PE. Max temperatur: 70 (+95) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2419966	25	2,3	25	126,5
2419967	25	2,3	50	126,5

Smart värmerör Uponor



Rör av polyeten modifierad för värmeapplikationer med syrediffusionsskikt i naturlig färg. Uppfyller ISO 22391 och uppfyller kravet på syrediffusionsmotstånd enligt DIN 4726. Säljes per meter.
Material: PE-RT. Tryck: 6 bar. Max temperatur: 70 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2716763	16	2,0	240	27,2
2716765	20	2,0	240	29,8
2716766	20	2,0	480	27,6

Förläggning golvvärme Uponor

Golvvärmekassett Capsula



Självbärande golvvärmekasett av aluminiumplåt, 0,6 mm. Spår för Uponor Comfort Pipe PLUS rör 20x2,0 mm. För träbjälklag med c/c 600 mm. Knäckanvisning med 380 respektive 770 mm delning. Materialåtgång cirka 1,1 styck/m².

Artikelnr	Dim	L mm	Br mm	Pris
2418668	20 mm	1155	535	680

Golvvärmeplåt



2418571



2418586

Spår för Uponor Comfort Pipe och Comfort Pipe PLUS rör för 12 eller 20 mm. Knäckanvisning för enkel delning.
Funktion: För golvvärmerör. Material: Aluminium

Artikelnr	Dim	L mm	Br mm	Pris
2418586	12 mm	1180	110	46,2
2418571	20 mm	1150	280	106,5

Golvvärmeplåt 17 Multi



Golvvärmeplåt med spår för Uponor Comfort Pipe PLUS 17 x 2,0 mm. Aluminiumtjocklek 0,45 mm. Knäckanvisningar för enkel delning. Materialåtgång 3,6 st/m². Om nya plåten monteras i gamla spånskivan/vändskivan RSK 2434673 och 2434675 kan plastfolie användas.

Artikelnr	Dim	L mm	Br mm	Pris
2988845	17 mm	1152	185	79,4

Golvvärmeskiva med plåt Siccus 12



Polystyren. Spår för Uponor Comfort Pipe rör 12 x 1,7 mm. Levereras med förlimmade golvvärmeplåtar. Knäckanvisning för att frilägga vändöglor. Materialåtgång cirka 1,2 styck/m². Tryckhållfasthet större än 150 kPa vid korttidslast och större än 50 kPa med 3% deformation vid långtidslast.

Artikelnr	Dim	L mm	Br mm	Pris
2418554	12 mm	1000	750	652

Golvvärmeskiva Siccus 20



Skiva av polystyren. Spår för Uponort Comfort Pipe PLUS rör 20 x 2,0 mm. Tryckhållfasthet större än 150 kPa vid korttidslast och större 50 kPa med 3% deformation vid långtidslast. Materialåtgång 1,15 styck/m².
Bredd: 790 mm. Funktion: För golvvärmerör. Färg: Vit

Artikelnr	Dim	L mm	Höjd mm	Pris
2419500	20 mm	1200	30	258
2419501	20 mm	1200	50	351

Golvvärmematarskiva Siccus 12



Av polystyren för materledningar vid installation med Uponor Golvvärmeskiva 12. Tryckhållfasthet större än 150 kPa vid korttidslast och större än 50 kPa med 3% deformation vid långtidslast. Materialåtgång cirka 1,15 styck/m².

Artikelnr	Dim	L mm	Br mm	Pris
2418555	12 mm	1200	250	139

Montagemall Capsula



Mall för att på ett enkelt sätt skapa distans för regeluppsättning till Uponor Golvvärmekassett med isolering.

Artikelnr	Br mm	Höjd mm	Funkt	Pris
2418669	70	35	För golvvärmekassett	280

Rörhållarskena Magna



För industrigolvvärmerör 25 mm eller Meltaway rör 25 mm. Bygglängd 300 meter. C/C 50 mm mellan rörhållare. Kan endast säljas i enheter om 3 meter.

Artikelnr	Dim	L mm	Br mm	Pris
2419991	25 mm	3000	50	79,4

Rörhållarskena 12 utan hullingar Fix



För Uponor Comfort Pipe 12 x 1,7 mm. Bygglängd 500 mm. c/c 62,5 mm mellan rörhållare. Snäpps ihop till önskad längd. Uponor Rörhållarskena 12 har slät undersida. Materialåtgång ca 6 st/m².

Artikelnr	Dim	L mm	Utför	Pris
2418587	12 mm	500	Utan hullingar	21,2

Rörhållarskena 17-20 Fix



För Uponor Comfort Pipe PLUS 20 x 2,0 mm och 17 x 2,0 mm. Bygglängd 600 mm. c/c 100 mm mellan rörhållare. Snäpps ihop till önskad längd. Materialåtgång 1-2 st/m².
Funktion: För golvvärmerör. Material: Plast. Färg: Svart

Artikelnr	Dim	Utför	Pris
2418540	17-20 mm	Utan hullingar	34,4
2418539	17-20 mm	Med hullingar	34,4

Rörstift 20 mm Fix



För Uponor Comfort Pipe PLUS 20 x 2,0 mm. Då isoleringen är av lägre densitet underlättar detta stift montaget mot isoleringen. Kan även användas som extra förstärkning av Uponor Rörhållarskena 17-20.

Artikelnr	Dim	L mm	Funkt	Pris
2418506	20 mm	100	För golvvärmerör	7,15

Kantbandsisolering Minitec



Kantbandisolering för Uponor Minitec. Säljs endast i enheter om 20 meter.

Artikelnr	Dim	Utför	Funkt	Pris
2434390	80 x 8 mm	Självhäftande	För Uponor Minitec	16,6

Rörclips Magna



För fastsättning av Uponor Magna rörhållarskena mot isolering.

Artikelnr	Dim	Br mm	Höjd mm	Pris
2420447	25 mm	36	50	3,34

Rörclips Tacker



För fixering av Uponor Comfort Pipe PLUS 20 x 2,0 mm och 17 x 2,0 mm mot underliggande isolering. Kan också användas som förstärkning till Uponor Fix Rörhållarskena 17-20. Monteras med Uponor Tacker Rörclipsverktyg.

Artikelnr	Dim	Mtrl	Pris
2987945	14-20 mm	Plast	3,12

Rörvinda Magna



För utrullning av Uponor PEX rör.

Artikelnr	Mtrl	Funkt	Färg	Pris
5398229	Stål	För Q&E rör	Blå	3.330

Vändskiva Tignum 17



Uponor Tignum 17 Vändskiva för Uponor Comfort Pipe PLUS 17x2,0mm, c/c 200 mm. Materialåtgång 0,4 st/m² av total yta. Används tillsammans med Uponor Tignum 17 Spånskiva, RSK 2988867 och Uponor Multi Golvvärmeplåt, RSK 2988845. Ej kompatibel med gamla plåten, RSK 2434674.

Artikelnr	L mm	Br mm	Höjd mm	Pris
2988868	595	1200	22	528

Stegljudsskiva Calma 20



Spår för Uponor Comfort Pipe PLUS 20 x 2,0 mm. Materialåtgång ca 1,08 st/m².
Dimension: 20

Artikelnr	Stl	Prod	Pris
2418677	1800 x 600 x 36 mm	Stegljudsskiva	690
2418678	1800 x 600 x 36 mm	Stegljudsmattarskiva	820

Stegljudsvändskiva Calma 20



Spår för Uponor Comfort Pipe PLUS 20 x 2,0 mm. Materialåtgång ca 0,54 st/m².

Artikelnr	Dim	Stl	Pris
2418679	20 mm	1800 x 300 x 36 mm	652

Avstängningsventil set Magna



Tillbehör till Uponor Industrifördelare 1 1/2”, Kulventil med långt vred, invändig x utvändig gänga.

Artikelnr	Dim	Pris
2419275	G40	1.080

Fördelarmodul-set Magna



Tillopp och Retur med injusteringsventil respektive avstängningsventil. Inklusive kopplingar för 25 x 2,3 mm Meltaway PEX och Comfort Pipe PLUS. Flera moduler sammankopplas till önskad fördelarstorlek (max 20 slingor).

Artikelnr	Dim	Utför	Funkt	Pris
2419276	25 x 2,3 - 1 1/2”	Modul	För industrifördelare	1.350

Grundsats Magna



För montering av Uponor Magna fördelarmoduler. Innehållande fästdon, ändstycken, anslutningar 1 1/2” påfyllnings/avluftningsventiler, manometer, 2 termometrar, 2 planpackningar.
Tryck: 6 bar

Artikelnr	Funkt	Färg	Pris
2419277	För industrifördelare	Svart	2.790

Fästdon set Magna



Levereras i par. Extra fästdon används vid fler än 5 slingor.

Artikelnr	Funkt	Färg	Pris
2419278	För industrifördelare	Svart	314

Fördelare golvvärme Uponor

Kopplingsset Euro-Cone Vario



Kopplingsset EuroCone för Vario PLUS Fördelare 3/4, Fluvia 12 och Fit Kopplingsdelar.
Utförande: Klämring x invändig gänga. Funktion: PEX-rör/Vario Plus-fördelare. Material: Mässing.
Tryck: 6 bar

Artikelnr	Dim	Pris
2434388	9,9 x 1,1 mm x G20	95,2
2434579	12 x 1,7 mm x GE20	95,2
2434744	16 x 1,8/2,0 mm x GE20	95,2
2434580	17 x 2,0 mm x GE20	95,2
2434581	20 x 2,0 mm x GE20	95,2

Tilloppsventil G1/2 Vario



Tilloppsventil med möjlighet att montera Uponor Vario PLUS Styrdon. Anslutning G1/2 invändig gänga och Eurocone G3/4. KVS=1,2.

Artikelnr	Dim	Pris
5363679	G20 x G15	389

Returventil G1/2 Vario



Returventil med anslutning G1/2 invändig gänga och Eurocone G3/4. KVS=1,2.
Tryck: 6 bar

Artikelnr	Dim	Mtrl	Pris
5363678	G20 x G15	Mässing	389

Braskaminsventil Vario B



Ventil för golvvärmefördelare WGF. Ventilen tillåter en mindre flöde att passera trots att ventilen är stängd. Vilket får till följd att golvyta med till exempel en braskamin inte kallnar ner helt, då annars rumstermostaten slagit ifrån.
Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Mtrl	Pris
2418667	M28	Mässing	852

Påfyllning/avluftnings ventil Vario



För påfyllnad och avluftning av golvvärmeslingor.
Funktion: För Push 12. Material: Mässing. Färg: Nickel. Tryck: 6 bar

Artikelnr	Dim	Utför	Pris
5398302	G20 x G20	Utvändig gänga x löpmutter	696

Tilloppsventil WGF Vario B



Till Uponor Vario B Fördelare WGF, tillopp.
Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Funkt	Mtrl	Pris
2418664	Till fördelare WGF, tillopp	Mässing	197,5

Ventilöverdel tillopp RWG Vario



Till RWG Fördelare, tillopp.
Färg: Krom. Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Funkt	Mtrl	Pris
2418665	Till fördelare RWG, tillopp	Mässing	256

Avstängningsventil WGF Vario B



2418615



2418616

För Uponor WGF 1 Fördelare, anslutning G1 invändig gänga till fördelare och anslutningsrör.
Färg: Mässing. Tryck: 6 bar. Material: Mässing. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Utför	Pris
2418615	G25	Rak, invändig gänga	1.245
2418616	G25	Vinkel, invändig gänga	1.430

Vinkelset Vario



Anslutningsvinkel för Push, utvändig R25 x invändig R25 med packningar. Används då shunten ska monteras i vinkel förhållande till fördelaren.
Funktion: För pump och shuntgrupp. Material: Mässing. Färg: Mässing. Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Utför	Pris
5363676	G25	Invändig x utvändig gänga	784

Fördelare Vario PLUS



2418995



2418996



2418997



2419021

Fördelarmodul, c/c 50 mm, för golvvärme med Uponor Comfort Pipe och Comfort Pipe PLUS rör. Levereras i par med tillopps- och returfördelare. Injustering av slingorna görs på tilloppsfördelaren. Handrattarna på returfördelaren kan ersättas med Uponor Vario PLUS Styrdon. Obs! Kopplingsset beställs separat, se Uponor Kopplingsset Euro-Cone.
Utförande: Utvändig gänga. Funktion: För PEXrör/golvvärme. Material: Glasfiberarmerad polyamid.
Färg: Svart. Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Stl	Pris
2419021	G25/GE20	1 x c/c 50 mm avstick	812
2418995	G25/3 x GE20	3 x c/c 50 mm avstick	2.190
2418996	G25/4 x GE20	4 x c/c 50 mm avstick	2.750
2418997	G25/6 x GE20	6 x c/c 50 mm avstick	4.070

Anslutning Rak Vario



Löpmutteranslutning för Uponor Push. Används då shunten ska monteras med ventiler mot fördelaren.
Funktion: För pump och shuntgrupp. Färg: Mässing.
Material: Mässing. Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Utför	Pris
5363677	G25	Utvändig x invändig löpmutter	284

Fördelare WGF Vario B



2419544



2419545



2419546

På tilloppsventilerna kan elektroniska styrdon monteras. I returventilerna finns strypventiler för injustering av slingornas flöde. Rörfördelare kan sammankopplas till högst 12 slingor. Obs! Kopplingsset beställs separat, se Uponor Vario B Kopplingsset. Utförande: Utvändig gänga. Funktion: För PEXrör/golvvärme. Material: Mässing. Färg: Mässing. Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Stl	Pris
2419544	G25 / 2 x G20	2 x c/c 50 mm avstick	2.190
2419545	G25 / 3 x G20	3 x c/c 50 mm avstick	2.890
2419546	G25 / 4 x G20	4 x c/c 50 mm avstick	3.600

Fördelare Q&E Vario PLUS



Fördelarmodul, c/c 50 mm, för golvvärme med Uponor Comfort Pipe PLUS rör 20 x 2,0 mm. Levereras i par med tillopps- och returfördelare, komplett med Q och E-ringar. Injustering av slingorna görs på tilloppsfördelaren. Handrattarna på returfördelaren kan ersättas med Uponor Vario PLUS Styrdon. Utförande: Med koppling. Funktion: För PEXrör/golvvärme. Material: Glasfiberarmerad polyamid. Färg: Svart. Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Stl	Pris
2418970	G25 / 1 x 20 x 2,0 mm	1 x c/c 50 mm avstick	586
2418971	G25 / 3 x 20 x 2,0 mm	3 x c/c 50 mm avstick	1.665
2418972	G25 / 4 x 20 x 2,0 mm	4 x c/c 50 mm avstick	2.160
2418973	G25 / 6 x 20 x 2,0 mm	6 x c/c 50 mm avstick	3.160

Fördelare Q&E Vario PLUS



Fördelarmodul, c/c 50 mm, för golvvärme med Uponor Comfort Pipe PLUS rör 17 x 2,0 mm. Levereras i par med tillopps- och returfördelare, komplett med Q och E-expansionsringar. Injustering av slingorna görs på tilloppsfördelaren. Handrattarna på returfördelaren kan ersättas med Uponor Vario PLUS Styrdon, rsk 2418961.
Utförande: Utvändig gänga x koppling. Funktion: För PEXrör/golvvärme. Material: Glasfiberarmerad polyamid. Färg: Svart. Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Stl	Pris
2419068	G25 / 1 x 17 x 2,0 mm	1 x c/c 50 mm avstick	586
2419069	G25 / 3 x 17 x 2,0 mm	3 x c/c 50 mm avstick	1.665
2419070	G25 / 4 x 17 x 2,0 mm	4 x c/c 50 mm avstick	2.160
2419071	G25 / 6 x 17 x 2,0 mm	6 x c/c 50 mm avstick	3.160

Fördelare utan koppling WTR Aqua PLUS



1870899



1870900

Avzinkningshärdig mässing med lekande G3/4 mutter och utvändigt G3/4 samt planpackning exklusive kopplingsset.
Färg: Mässing. Funktion: För Push 12. Tryck: 10 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Stl	Pris
1870899	1 x G20 / 2 x G15	2 avstick	411
1870900	1 x G20 / 3 x G15	3 avstick	479

By-pass S WGF Vario B



För Uponor WGF 1 Fördelare, 90 liter/timme.

Artikelnr	Dim	Funkt	Pris
2418550	G15	För WGF fördelare	812

By-pass XL 900 WGF Vario B



För Uponor WGF 1 Fördelare, med tryckreglerad ventil 900 liter/timme.

Artikelnr	Dim	Utför	Pris
2418549	G15	Med tryck-reglerventil	2.500

Ändstycke WGF Vario B



För Uponor WGF 1 Fördelare, anslutning till fördelare G1. Anslutning G1/2 för by-pass. Ventil med G1/2 för påfyllning och avluftning med lock.

Artikelnr	Dim	Utför	Pris
2418604	G25 x G15	Utvändig gänga	1.210

Packbox WGF Vario



Packbox för Uponor Vario B Fördelare WGF och RWG Fördelare, tillopp. Kan bytas utan att systemet tappas.

Artikelnr	Utför	Funkt	Pris
2418666	Med avstry-kare	Till fördelare	186

Grundsats Vario PLUS



Grundsats för Uponor Vario PLUS Fördelare bestående av fästdon, ändstycken med by-pass, anslutningsrör med lekande mutter, termometrar och monteringssats.
Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Funkt	Pris
2418963	G25	Till Vario PLUS förde-lare	1.595

Anslutningsvinkel Vario PLUS



För anslutning av matarledningar i vinkel. Levereras i par med en kort och en lång vinkel. Kompletteras med Distansset rsk 2418977 vid anslutning ovanifrån.

Artikelnr	Dim	Funkt	Pris
2418964	G25	Till Vario PLUS fördelare	724

Flödesmätare Vario PLUS



Tilloppsventil med flödesmätare.
Material: Plast. Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Utför	Funkt	Pris
2418982	Graderad till 4l/m	Monteras i tilloppsfördelare	213

Fördelarskåp Vario Push 12



För pumpgrupp Push-12 med en eller två golvvärmeslingor. Levereras med rörgenomföringar för golvvärmerör och matarledningar. Lackerad i vit färg RAL 9010.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2987827	450	600	105	3.520

Fördelarskåpsram Vario Push-12



Ram anpassad till Push 12 skåpet. Lackerad i vit färg RAL 9010.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2987940	520	635	15	1.185

Fördelarskåpsram IW S Vario

Används vid inbyggnad av Vario Fördelarskåp.
Färg: Vit RAL9010. Material: Stålplåt

Artikelnr	Stl	Pris
2988700	618 x 948 mm (BxH)	1.660
2988701	918 x 948 mm (BxH)	2.180
2988702	1268 x 948 mm (BxH)	2.690

Fördelarskåpsbotten Vario



2988703



2988704

Vattensäker botten till fördelarskåp. Levereras med rörgenomföringar för golvvärmerör och matningsledningar samt läckageindikering. Lackerad i vit färg RAL 9010.

Artikelnr	Stl	Funkt	Pris
2988703	550 x 108 x 50 mm (BxDxH)	För 2-6 slingor	2.140
2988704	850 x 108 x 50 mm (BxDxH)	För 7-12 slingor	2.690

Fördelarskåpsbotten Vario



2988706



2988705

Vattensäker botten till fördelarskåp. Avsedd för installation med pumpgrupp. Levereras med rörgenomföringar för golvvärmerör och matningsledningar samt läckageindikering. Lackerad i vit färg RAL 9010.

Artikelnr	Stl	Funkt	Pris
2988705	850 x 108 x 50 mm (BxDxH)	För pumpgrupp, max 8 slingor	2.690
2988706	1200 x 108 x 50 mm (BxDxH)	För pumpgrupp, max 12 slingor	3.430

Fördelarskåp Comfort Port WT



Uponor Comfort Port golvvärmeskåp är prefabricerat med fördelare kan fås med max 5, 8 ,10 eller 13 slingor. Golvvärmeskåpen levereras komplett med fördelarstockar med vinkelventiler och skena för enkel montering av reglersystem inuti skåpet. Ramar och luckor säljs separat.
Material: Aluzink/flermaterial

Artikelnr	Utför	Stl mm	Pris
2988813	Med fördelare 5 slingor	550 x 750 x 108 (BxHxD)	9.725
2988814	Med fördelare 8 slingor	700 x 750 x 108 (BxHxD)	12.400
2988815	Med fördelare 10 slingor	850 x 750 x 108 (BxHxD)	13.200
2988816	Med fördelare 13 slingor	1000 x 750 x 108 (BxHxD)	16.150

Ram/lucka Comfort Port WT

Ram/lucka till prefabskåp Uponor Comfort Port.
Färg: Vit RAL9016. Material: Aluzink

Artikelnr	Funkt	Stl mm	Pris
2988818	För skåp Comfort Port WT 5	600 x 800 (BxH)	2.720
2988819	För skåp Comfort Port WT 8	750 x 800 (BxH)	3.200
2988820	För skåp Comfort Port WT 10	900 x 800 (B x H)	3.520
2988821	För skåp Comfort Port WT 13	1050 x 800 (BxH)	3.990

Flödesmätare WGF Vario B



För montering på rörfördelarens returanslutning från slingan. Löpande mutter och utvändigt gängad R20 x R20. 2-8 l/min.

Artikelnr	Dim	Mtrl	Funkt	Pris
4876088	G20	Mässing	2-8 l/min	746

Styrdon Vario PLUS



För Uponor Vario PLUS Fördelare. Termoelektriskt med lägesindikering. Strömlöst stängd. Monteras på fördelarens returventil. M30 utvändig gäng. IP54. Material: Flermaterial. Färg: Blå

Artikelnr	Mod	Dim	Pris
2418961	24 V	M30	592
2418962	230 V	M30	670

Styrdon Vario PLUS



Styrdon för Vario PLUS Fördelare. Matningsspänning 24V. Styrsignal 0-10V. Strömlöst stängd. M30 utvändig gäng. IP54.

Artikelnr	Dim	Utför	Funkt	Pris
2987801	M30	Utvändig gänga	Till Vario PLUS fördelare	1.505

Styrdon Vario B



För Uponor Vario B Fördelare. Termoelektriskt med lägesindikering. Strömlöst stängd. Monteras på golvvärmefördelarens tilloppsventil. M28 invändig gäng. IP54.
Material: Flermaterial. Färg: Blå

Artikelnr	Mod	Dim	Pris
5398252	24 V	M28	608
5398280	230 V	M28	670

Fästdon WGF Vario B



Elförzinkat plattstål. Rörklammor för montering av Uponor Vario B Fördelare.

Artikelnr	Funkt	Mtrl	Färg	Pris
2418603	För montering av fördelare	PlattStål	Zink	528

Stativ Vario



Till fästdon för montering på armering.

Artikelnr	Mtrl	Höjd mm	Pris
2418568	Stål	700	516

Distansset Vario PLUS



Används för att vända vinkelanslutning uppåt eller för att vända en fördelarmodul 180°.

Artikelnr	Dim	Färg	Mtrl	Pris
2418977	25 mm	Svart	Plast	139

Märkbricka Vario



För uppfästning vid rörfördelaren och märkning av golvvärmeslingor.

Artikelnr	Stl	Utför	Pris
5363623	70 x 40 mm	10 st/Förpackning	48,6

Rörgenomföring Vario



2434764



2434765

Rörgenomföring för skåpsbotten till fördelarskåp. Utförande: Vattensäkert. Funktion: Till fördelarskåp golvvärme. Material: Gummi. Färg: Svart

Artikelnr	Dim	Pris
2434764	9-25 mm	25,6
2434765	16-40 mm	59,4

Flödesmätare Magna



Tillbehör till Uponor Industrifördelare 1 1/2”. Används vid stora golvvärmesystem och till ytvärme utomhus i mindre till medelstora ytor.

Artikelnr	Stl	Funkt	Mtrl	Pris
2419274	4-20 l/min	För industrifördelare	PA	200,5

Anslutningsset Vario PLUS



Anslutningsset för Vario PLUS Fördelare. Anslutningssetet levereras med i Vario PLUS Grundsatsen och behöver normalt inte beställas separat.

Artikelnr	Dim	Utför	Funkt	Pris
2418965	G25	Invändig gänga, löpmutter	Till Vario PLUS fördelare	696

Ändstycken med by-pass Vario PLUS



Ändstycken med by-pass för Vario PLUS Fördelare. Ändstycken med by-pass levereras med i Vario PLUS Grundsatsen och behöver normalt inte beställas separat.

Artikelnr	Dim	Mtrl	Pris
2418966	G25	Plast	642

Ventilsats, tillopp Vario PLUS



För Uponor Vario PLUS Fördelare. Insats för tillopsfördelare levereras med avstängningsratt och begränsningsring för injustering. Använd Uponor Vario PLUS-verktyg, RSK nr 2418979, vid byte.

Artikelnr	Utför	Pris
2418981	Tillopp	166,5

Ventilverktyg Vario PLUS



Används vid byte av ventilinsats i Uponor Vario Plus tillopps- respektive returfördelare.

Artikelnr	Typ	Pris
2418979	Ventilverktyg	148,5

Kulventil Vario PLUS



Avstängningsventil för Uponor Vario PLUS Fördelare. Levereras i par.

Artikelnr	Dim	Utför	Färg	Pris
2987944	G25	Utvändig x invändig gänga	Nickel/röd	457

Regler- och styrventil Vario



Reglerventil (vit ratt för tilloppsledningen) och styrventil (svart ratt för returledningen) anpassade till Uponor Vario PLUS Fördelare. Levereras i set. Handratten på styrventilen kan ersättas med Vario PLUS Styrdon för elektronisk zonreglering.

Artikelnr	Dim	Utför	Pris
2987830	G25	Vit tillopp/svart retur	1.425

Pump-/shuntgrupp golvärme Uponor

Shuntgrupp Fluvia Move Push MPG



Shuntgrupp med utomhuskompenserad framledningstemperatur. Regleras med Uponor Regulator Smatrix Move, utomhusgivare ingår. Pump:Wilo Yonos Para 15/6 RKA 130, 230V EEI 0,17. Q: 0,1-2,5 m³/h, H: 6-2,4 m. Anslutning primärt: Inv ¾", max 90°C. Anslutning sekundärt: Utv 1", max 60 °C. Blandningsventil: Trevägs motorventil, KVS=4,3. Tryckklass: PN10. Max yta: Vid 50W/m² ca 220 m².

Artikelnr	Dim	Utför	Funkt	Pris
5363709	G20/G25 (primär/sekundär)	Invändig/Utvändig gänga	Golvvärmeshunt	23.200

Pump och shuntgrupp Fluvia T Push 12 TH-G



Pumpgrupp för enstaka rum eller små ytor upp till 40 m². Pump: Grundfos Comfort 15-14 B, 7W. Anslutning primärt: M22, max 90°C. Anslutning sekundärt: utv ¾, max 50°C. Termostat med kapillärrör 12-28°C, 2 meter, M28. Obs! Kopplingsset sekundärt beställs separat. Passande Kopplingsset: Uponor Vario Kopplingsset PEX 9,9, 12, 17 och 20.

Artikelnr	Dim	Funkt	Pris
2988788	M22/GE20 (primär/sekundär)	Med termostat	7.150

Pump och shuntgrupp Fluvia T Push12 WL-G



Pumpgrupp för enstaka rum eller små ytor upp till 40 m². Med trådlös reglering. Pump: Grundfos Comfort 15-14 B, 7W. Anslutning primärt: M22, max 90°C. Anslutning sekundärt: utv ¾. Max 50°C Levereras med styrdon, rumstermostat och mottagarenhet. Obs! Kopplingsset sekundärt beställs separat. Passande Kopplingsset: Uponor Vario Kopplingsset PEX 9,9, 12, 17 och 20.

Artikelnr	Dim	Funkt	Pris
2988789	M22/GE20 (primär/sekundär)	Med styrdon, trådlös reglering	9.425

Pump och shuntgrupp Fluvia T Push 12 CH-G



Pumpgrupp med inbyggd elpatron 0,5kW för enstaka rum eller små ytor upp till 40 m². Den inbyggda elpatronen möjliggör att golvet inte känns kallt på sommaren. Värmande effekt 500 W. Pump: Grundfos Comfort 15-14 B, 7W. Anslutning primärt: M22, max 90°C. Anslutning sekundärt: Utv ¾, max 50°C. Trådlös styrning med automatisk omkoppling för sommar/vinterdrift. Obs! Kopplingsset sekundärt beställs separat. Passande kopplingsset: Uponor Vario Kopplingsset PEX 9,9, 12, 17 och 20.

Artikelnr	Dim	Funkt	Pris
2988790	M22/GE20 (primär/sekundär)	Golvvärmeshunt med elpatron	13.100

Pump och shuntgrupp Fluvia T Push-23-B-W



Shuntgrupp för begränsning av högsta framledningstemperatur. Pump, Wilo Yonos Para 1-6-130, 230V EEI ≤ 0,2. Anslutning primärt, invändig ¾, max 80°C. Anslutning sekundärt utvändig 1, max 55°C. Ventiler, tillopp KVS=1,2, retur KVS=2,7. Termostat med kapillärrör, M28, 20-55°C. Tryckklass: PN 10. Max yta: Vid 50W/m² ca 175 m².

Artikelnr	Dim	Utför	Funkt	Pris
5363708	G20/G25 (primär/sekundär)	Invändig/utvändig gänga	Golvvärmeshunt	13.150

Pump och shuntgrupp Fluvia Move PLUS Push EPG-6-A-W



Pumpgrupp med värmeväxlare för frikyla, möjlighet att användas även för små värmeinstallationer. Vid värmeinstallationer krävs en förflyttning av blandningsventil och pump. Regleras med Uponor Regulator Smatrix Move Plus, utomhusgivare ingår. Pump: Wilo Yonos Para 25/6 RKA 180, 230V EEI 0,17. Anslutning primärt: Inv 1½". Anslutning sekundärt: Inv 1" kulventil med termometrar. Tryckklass: PN 10. Max yta kyla: vid 35W/m² ca 170m². Max yta värme: vid 50W/m² ca 200m².

Artikelnr	Dim	Utför	Funkt	Pris
5363712	G32/G25 (primär/sekundär)	Invändig/invändig gänga	För golvvärme/kylanläggningar	30.700

Pump och shuntgrupp Fluvia T Push TPG-30-TH



Shuntgrupp för begränsning av högsta framledningstemperatur. Manuell blandningsventil med möjlighet att montera en styrmotor. Pump: Wilo Para 1-8. 230V EEI mindre än 0,27. Anslutning primärt: Inv 1, Max 90°C, ventil KVS=4,8 Anslutning sekundärt: Löpande mutter 1½, Max 60°C, ventil KVS=8 Termostat med kapillärrör 20-55°C Tryckklass: 10 bar Max yta: Vid 50W/m² ca 700 m²

Artikelnr	Dim	Utför	Pris
5363683	G25 x G40	Invändig gänga x löpmutter	20.300

Shuntgrupp Fluvia Move Push PPG-30-A-W



Shuntgrupp för begränsning av högsta framledningstemperatur. Regleras med Uponor Regulator Smatrix Move bestående av Uponor Smatrix Move Regulator, Utomhusgivare, Framledningsgivare, Blandningsventil: Motordriven trevägsventil KVS=8, Pump Wilo Para 1-8 230V EEI mindre än 0,27. Q:0,1-8,3 m³/h, H: 8-2 m. Anslutning primärt: Inv 1" max 90 °C. Anslutning sekundärt: löpande mutter 1½", max 60 °C. Tryckklass: 10 bar. Max yta: vid 50W/m² ca 700m².

Artikelnr	Dim	Utför	Funkt	Pris
5363741	G25/ G40 (primär/ sekundär)	Invändig gänga x löpmutter	Golvvärmeshunt	28.900

Shuntgrupp Fluvia Move Push-23-A-AC



Shuntgrupp för begränsning av högsta framledningstemperatur. Regleras med Uponor Regulator Smatrix Move, bestående av Uponor Smatrix Move Regulator, Utomhusgivare, Framledningsgivare. Pump (Wilo Yonos Para 15/6), 230V EEI 0,17, Q: 0,1-2,5 m³/h, H:6-2,4 m. Anslutning primärt: Inv ¾" max 90 °C. Anslutning sekundärt: Utv 1", max 60 °C. Tryckklass: 6 bar. Max yta: Vid 50W/m² ca 175m².

Artikelnr	Dim	Utför	Funkt	Pris
5363742	G20/ G25 (primär/ sekundär)	Invändig x utvändig gänga	Golvvärmeshunt	17.400

Reglerset Fluvia T Reglerset med elpatron Push-12-CH-X



Reglerset för ombyggnad av standard Push 12 till El Push-12. Setet innehåller: - Trådlös Termostat T-166 - Reglercentral X-162: 230V, 230V utgång för vinterläge, 230V utgång för sommardrift, utgång till Styrdon. Kompatibel med Uponor Smatrix Wave Termostat T-166, T-167, T-168. - Styrdon 230V M28 x 1,5 mm Inv för anslutning till pumpgrupp. - Elpatron, ca 500 W, vänster eller högermontage, för anslutning till pumpgrupp. - Säkerhetsventil 2,5 bar.

Artikelnr	Utför	Funkt	Pris
2987745	Controller, styrdon, termostat	Set för ombyggnad av Push 12	7.125

Pumpdel Fluvia T Grundfos Push-12



Reservdelspump Grundfos Comfort 15-14 B, passande till alla tidigare versioner av Uponor Push-12. I samtliga fall används befintligt pumphus. Drivsidan från denna pump används även vid utbyte av äldre shuntgruppers drivsidor. - Push 10 med Grundfos UP 15/13B. - Push 10 med pump typ Vortex BW 152 R (Blå och svart). - Push 1 med pump typ Laing (Röd och svart)."
Tryck: 10 bar. Spänning: 230 V

Artikelnr	Funkt	Pris
2988791	Reservdelspump	3.280

Fästelement 6,2 Minitec



Folie speciellt framtagen för flytspackling av Uponor 9,9mm och 12 mm golvvärmerör. Förlimmad undersida för fäste mot plant underlag. Åtgång 1,2 st/m². Försäljningsenhet SET och ett SET innehåller 8 st fästplattor, 6,2m².

Artikelnr	Dim	L mm	Pris
5363715	9,9/12 mm	1100	1.665

Avgränsningslist Minitec



Självhäftande avgränsningslist. Används för separation av golvsektioner t.ex. i dörrpartier och för att absorbera expansion av avjämningsmassa. Materialtjocklek 10 mm.

Artikelnr	L mm	Br mm	Höjd	Pris
2987744	1300	50	40	124,5

Universalstyrdon Smatrix



Används för att ansluta Uponors reglersystem till golvvärmefördelare av annat fabrikat än Uponor. Passar till de vanligast förekommande golvvärmefördelarna på marknaden. Setet innehåller: 1 st styrdon 24V NC, 1W, IP54 och 3 st adapterringar (VA 16H, VA 26, VA 50).

Artikelnr	Utför	Funkt	Pris
5398304	1st styrdon och 3st adapterringar	För golvvärmefördelare	658

Tilloppsventil 20 Fluvia



För Uponor Comfort Pipe PLUS rör 20 x 2,0 mm. Anslutning G1/2 invändig gänga. Inklusive koppling. Elektroniskt styrdon kan monteras.

Artikelnr	Dim	Pris
5398215	20 x 2,0 mm x G15	786

Returventil 20 Fluvia



För Uponor Comfort Pipe PLUS rör 20 x 2,0 mm. Anslutning G1/2 invändig gänga. Inklusive koppling. Golvvärmeslingans flöde regleras med ventilen.

Artikelnr	Dim	Pris
5398216	20 x 2,0 mm x G15	592

Ventil 12 - TA Trim Retur Fluvia



För injustering av golvvärmeslingor. Uponor Comfort Pipe rör, 12 x 1,7 mm. G1/2 x G1/2 invändig gänga. Inklusive adapter och koppling. Passar direkt på Uponor WTR 3/4" Fördelare.

Artikelnr	Dim	Utför	Funkt	Pris
2418594	12 mm x G15	Klämring x invändig gänga	Injustering av golvvärme	596

Grenrör Push 12 utan strypning Fluvia



Uponor Fluvia grenrör för Uponor Push 12, för anslutning av två slingor. Utan strypning och utan kopplingsset. Passande Kopplingsset: Uponor Vario Kopplingsset PEX 9,9, 12, 17 och 20.

Artikelnr	Dim	Utför	Funkt	Pris
2434386	G20 x G20	Utan strypning, utan koppling	För Uponor Push 12	594

Grenrör Push 12 Fluvia



För Uponor Push 12, för anslutning av två slingor. Strypventil för den kortaste slingan. Kopplingsset beställs separat. Passande kopplingsset: Uponor Vario Kopplingsset PEX 9,9, 12, 17 och 20.

Artikelnr	Dim	Utför	Funkt	Pris
4810004	G20 x G20	Utvändig gänga	För två slingor	1.405

Vinkel utvändig gänga x löpmutter Fluvia



För slinganslutning på t.ex. Uponor Vario B Fördelare WGF eller Uponor Push 12. Med löpande mutter och utvändig gänga.

Artikelnr	Dim	Utför	Funkt	Pris
2418620	G20 x 90°	Utvändig gänga x löpmutter	Till fördelare	347

Lock med avluftning Fluvia



Lock med luftnippel G20.

Artikelnr	Dim	Utför	Funkt	Pris
2418621	G20	Med avluftningsventil	Till fördelare	154

Rumsreglering golvärme Uponor

Termostat med display T-166 Smatrix Wave



Trådlös Digital termostat med display och temperaturgivare för operativ temperatur. Extern givare kan anslutas t.ex. golvgivare eller utomhusgivare. Levereras med 2 st LR03/AAA 1,5 V batterier och skruvar för montering.

Artikelnr	Spänning V	Br mm	Utför	Pris
2987789	3	80	Med display	1.290

Termostat Fluvia Push 12



För Uponor Push 10 och 12 med 2 m kapillärrör. 8-28°C , M 28 invändig, passande Uponor ventil Push 12.

Artikelnr	Utför	Funkt	Färg	Pris
5363687	Med 2m kappilärrör	8-28°C för Ventil Push 12	Vit	868

Reglersystem X-265+R-208 Smatrix Wave Pulse



Kompatibel med Uponor Smatrix Wave reglercentral Pulse X-265 6X Skyddsklass: II IP20 Färg: vit Består av: 1x Uponor Smatrix Pulse com R-208 1x Uponor Smatrix Base reglercentral Pulse X-265 6X Instruktioner, säkerhetsanvisningar, monteringsmaterial. Material: Plast/flermaterial. Färg: Vit RAL9016

Artikelnr	Utför	Funkt	Pris
2988494	6-kanaler, webb-interface	Trådlös, autobalansering	8.950

Termostat offentlig T-143 Bus Smatrix Base



Trådbunden termostat för offentliga miljöer. Dessutom kan olika givar funktioner ställas in via DIP-omkopplare, golvgivare, extern givare och utegivare. Skall kopplas med fyrledad kabel. Levereras med skruvar för montering. Färg: Vit RAL9016.

Artikelnr	Br mm	Utför	Funkt	Pris
2987779	80	Utan display	Trådbunden, offentlig miljö	812

Kopplingsmodul M-262 Smatrix Wave Pulse



En 6 kanalers kopplingsmodul för Uponor Smatrix Wave reglercentral Pulse X-265. Stöder upp till 6 rumstermostater och 6 styrdon Skyddsklass: IP20. Ej kompatibel med X-165.
Bredd: 141 mm. Höjd: 110 mm. Djup: 55 mm. Material: Plast/flermaterial. Färg: Vit RAL9016

Artikelnr	Utför	Funkt	Pris
2988496	6-kanaler	Trådlös	620

Termostat infälld T-144 Bus Smatrix Base



Trådbunden termostat med tryckt skala på vredet. För infällt montage i apparatdosa. Ska kopplas med fyrledad kabel. Levereras med skruvar för montering.

Artikelnr	Spänning V	Br mm	Utför	Pris
2987780	5	80	Infällbar	878

Termostat T-145 Bus POD Smatrix Base



Trådbunden rumstermostat utan display med tryckt skala på vredet. Ska kopplas med fyrledad kabel. Levereras med skruvar för montering. Färg: Vit RAL9016.

Artikelnr	Spänning V	Br mm	Utför	Pris
2987782	5	80	Utan display, med vred	734

Reglercentral X-265 Smatrix Wave Pulse

Kompatibel med Uponor Smatrix Wave reglercentral Pulse X-265 6X Skyddsklass: Klass II IP20 Färg: vit Består av: Uponor Smatrix Wave reglercentral Pulse X-265 6X Uponor Smatrix Wave antenn Pulse A-265 Instruktioner, säkerhetsanvisningar, monteringsmaterial. Ej kompatibel med X-165.
Bredd: 340 mm. Höjd: 110 mm. Djup: 55 mm. Material: Plast/flermaterial. Färg: Vit RAL9016

Artikelnr	Spänning V	Utför	Funkt	Pris
2988495	230/24	6-kanaler	Trådlös, autobalansering	4.280

Termostat med display T-146 Bus Smatrix Base



Trådbunden Digital termostat med display och temperaturgivare för operativ temperatur. Extern givare kan anslutas t.ex. golvgivare eller utomhusgivare. Ska kopplas med fyrledad kabel. Levereras med skruvar för montering. Färg: Vit RAL9016.

Artikelnr	Spänning V	Br mm	Utför	Pris
2987783	5	80	Med display	1.045

Kopplingsmodul M-242 Smatrix Base



En 6 kanalers slavmodul för Uponor Smatrix Base reglercentral Pulse X-245 Bus 6X. Stöder upp till 6 rumstermostater och 6 styrdon. Skyddsklass: IP20.
Bredd: 141 mm. Höjd: 110 mm. Djup: 55 mm. Material: Plast/flermaterial. Färg: Vit RAL9016

Artikelnr	Utför	Pris
2988492	6-kanaler	620

Kopplingsmodul M-243 Smatrix Base



En 6 kanalers slavmodul för Uponor Smatrix Base reglercentral Pulse X-245 Bus 6X. Flexibel kabeldragning möjlig (stjärnkoppling). Stöder upp till 6 rumstermostater. Skyddsklass: IP20. Ej kompatibel med X-145, X-147.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2988493	141	110	55	1.170

Reglercentral X-245 Smatrix Base Pulse



Kompatibelt med Uponor Smatrix Base reglercentral X-245 Bus 6X Skyddsklass: Klass II IP20 Färg: vit. Består av: Uponor Smatrix Base reglercentral Pulse X-245 Bus 6X Instruktioner, säkerhetsanvisningar, monteringsmaterial.
Bredd: 340 mm. Höjd: 110 mm. Djup: 55 mm. Material: Plast/flermaterial. Färg: Vit RAL9016

Artikelnr	Utför	Funkt	Pris
2988491	6-kanaler	Trådbunden, autobalansering	2.890

Reglersystem X-245+R-208 Smatrix Base Pulse



Kompatibel med Uponor Smatrix Base reglercentral Pulse X-245 Bus 6X Skyddsklass: II IP20. Består av: 1x Uponor Smatrix Pulse com R-208 1x Uponor Smatrix Base reglercentral Pulse X-245 Bus 6X instruktioner, monteringsmaterial. Ej kompatibel med X-145, X-147.
Material: Plast/flermaterial. Färg: Vit RAL9016

Artikelnr	Utför	Funkt	Pris
2988175	6-kanaler, webb-interface	Trådbunden, autobalansering	8.950

Termostat offentlig T-163 Smatrix Wave



Trådlös rumstermostat för offentliga miljöer. Dessutom kan olika givarfunktioner ställas in via DIP-omkopplare, golvgivare, extern givare och utegivare. Levereras med 2 st LR03/AAA 1,5 V batterier och skruvar för montering. Färg: Vit RAL9016.

Artikelnr	Spänning V	Br mm	Utför	Pris
2987786	3	80	Utan display	1.045

Antenn A-265 Smatrix Wave Pulse

Reservdelsantenn för Uponor Smatrix Wave reglercentral Pulse X-265. Kabellängd: 3 m Kontakt: RJ45 Färg: vit Består av: Uponor SPI Smatrix Wave antenn Pulse A-265 (inkl. fast anslutningskabel) Monteringsmaterial. Ej kompatibel med X-165.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2988497	30	110	9	916

Webb-interface R-208 Smatrix Pulse



Upprättar anslutning mellan Uponor Smatrix Pulse system, Uponor Smatrix Pulse app och Uponor Cloud. Kompatibel med Uponor Smatrix Base reglercentral Pulse X-245 Bus 6x och Uponor Smatrix Wave reglercentral Pulse X-265 6X. Strömförsörjning: RJ45-kabel till Uponor Wave eller Base reglercentral Pulse Ethernet-interface: 10/100 Mbps (RJ45) Ethernet-protokoll: Ethernet II Skyddsklass: Klass II IP20 Färg: vit Består av: Uponor Smatrix Pulse com R-208 Adapter för montering på DIN-skena RJ45 anslutningskabel (2 m) Instruktioner, säkerhetsanvisningar, monteringsmaterial. Ej kompatibel X-145, X147, X-165.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2988498	110	110	21	6.975

Termostat T-165 POD Smatrix Wave



Trådlös rumstermostat utan display med tryckt skala på vredet. Levereras med 2st LR03/AAA 1,5 V batterier och skruvar för montering. Färg: Vit RAL9016.

Artikelnr	Spänning V	Br mm	Utför	Pris
2987788	3	80	Utan display, med vred	1.045

Regulator X-157 Smatrix Move



En framledningstemperatur regulator för golvvärmesystem. Uponor Move regulator styr framledningstemperaturen genom utetemperatur kompensering X-157 innehåller: - Smatrix Move regulator - Framledningsgivare - Utegivare.

Artikelnr	Spänning V	Utför	Funkt	Pris
5398341	230	Med display	Trådbunden, för värme	4.470

Givare Golv/Fjärr S-1XX Smatrix



Extern givare/golvgivare.

Artikelnr	Stl	Utför	Funkt	Pris
5398335	L=3 m	2-trådar	Extern givare/ golvgivare	155

Extern givare S-152 Smatrix Move



Smatrix Move givare kan kombineras med Smatrix Move Regulator som tillopps- eller returgivare.

Artikelnr	Stl	Utför	Funkt	Pris
5398316	L=3 m	2-trådar	Extern givare	160

Antenn A-165 Smatrix Wave



Antenn för reglercentral X-165.

Artikelnr	Färg	Pris
5398322	Grå RAL7015	1.170

Täckram A-1XX Smatrix



För täckning vid montage av Uponor Smatrix termostater T-143/T-145/T-146 över apparatdosa. Färg: Vit RAL9016.

Artikelnr	Br mm	Höjd mm	Funkt	Pris
2987791	90	90	För termostat	67,2

Husautomationsmodul U@home modul R-167 Smatrix Wave



Gränssnitt mellan Uponor Smatrix Wave Manöverpanel I-167 och dator, smart-TV, smartphone eller surfplatta. Fjärråtkomst via Uponor Smatrix app (internetuppkoppling krävs).

Artikelnr	Br mm	Höjd mm	Funkt	Pris
5398345	111	79	Trådlös	8.450

Transfomator A-1XX Smatrix



Transformator för Uponor Smatrix reglercentraler X-165 och X-145.

Artikelnr	Färg	Pris
5398330	Grå RAL7015	1.145

Antenn A-155 Radio Smatrix Move PLUS



Antenn för kommunikation mellan Smatrix Wave termostater och Uponor Move PLUS regulator X-158.

Artikelnr	Färg	Pris
5398329	Vit RAL9016	954

Relä M-161 Smatrix Wave



En trådlös mottagare som kan användas för att koppla på eller av olika enheter. Dessutom kan den användas som trådlös enkanals Smatrix rumsreglering tillsammans med Smatrix Wave rumstermostater.

Artikelnr	Br mm	Höjd mm	Utför	Pris
5398326	50	170	2-kanaler	1.290

Utomhusgivare S-1XX Smatrix



Smatrix Utomhusgivare kan antingen användas i kombination som utomhus eller inomhus givare för Smatrix Move Regulator eller i kombination med Smatrix Wave PLUS Reglercentral. En trådlös anslutning mellan utegivare och reglercentral är möjlig i kombination med Smatrix Wave Termostat för offentlig miljö (T-163).

Artikelnr	Br mm	Höjd mm	Utför	Pris
5398325	58	64	Kapslad	602

Kabel Smatrix Base A-145



En speciell Busskabel med par av 4 trådar individuellt skärmade. För sändning av data och signaler i närheten av kraftfulla störfält i ett Smatrix Base reglersystem.

Artikelnr	L m	Utför	Funkt	Pris
5398324	50	4-ledare	Kopplingsledning	2.750

Stjärnmodul M-141 Bus Smatrix Base



Anslutningsmodul för upp till 8 st rumstermostater som gör stjärnnäts-installation i Smatrix Base bussystemet möjligt. Den lägger även till flexibilitet i fråga om hur ledningar i en byggnad kan dras. Sök efter en central punkt, placera modulen där och anslut termostaterna till Stjärn Modul M-141. I detta fall krävs endast en 4-delad kabel som är förbunden med reglercentralen.

Artikelnr	Utför	Funkt	Mtrl	Pris
5398308	8 in/ut-gångar	Tråd-bunden	Plast/ Flerma-terial	1.145

Termostat Uponor SPI 24V



Ersättare för tidigare trådbundna termostater, till exempel Wirsbo Electronic och Wirsbo Cosy rums-termostat. Ej för Uponor Control System Tråd.

Artikelnr	Spänning V	Stl	Pris
5398297	24	74 x 74 x 27 mm (BxHxD)	1.315

Reglercentral C-56 Radio



Reglercentral C-56 med antenn, inkl anslutning-skabel och skruvar. Denna Reglercentral har ingen möjlighet att använda DEM funktioner om den används utan Manöverpanel I-76 DEM. Maximum 12 Termostater och 14 Styrdon.

Artikelnr	Funkt	Färg	Pris
5398285	För max 12 termostater	Grå	7.225

Manöverpanel Smatrix Base Pro I-147 Bus



Upp till 16 stycken reglercentraler kan anslutas till manöverpanel I-147.

Artikelnr	Spän-ning V	Br mm	Höjd mm	Pris
2987796	230	150	108	4.760

Reglercentral Smatrix Base Pro X-147 Bus



Det går att ansluta 6 stycken rumstermostater och 8 stycken styrdon. Vid anslutning av fler styrdon och rumstermostater krävs kopplingsmodul M-140. Då kan maximalt 14 st styrdon och 12 stycken rumstermostater anslutas. Möjlighet finns att ansluta manöverpanel I-147. Levereras med DIN skena och skruvar för montering.

Artikelnr	Spän-ning V	Br mm	Höjd mm	Pris
2987797	230	340	110	4.550

Reglerset Smatrix Base Pro X-147+I-147



Relercentral X-147 och Manöverpanel I-147 i ett set. Maximalt 8 stycken styrdon och 6 stycken rumstermostater. För att utöka systemet till 14 stycken styrdon och 12 stycken rumstermostater krävs 1 styck kopplings modul M-140. Innehåller DIN skena och skruvar för montering av reglercentralen. Laddningsstation för montering i apparatdosa till Manöverpanelen.

Artikelnr	Spän-ning V	Utför	Funkt	Pris
2987798	230	6-kana-ler, pek-skärm	Tråd-bunden	7.875

Gateway Smatrix Base Pro R-147 KNX



KNX modulen möjliggör kommunikation mellan ett Uponor Smatrix Base PRO system och en standard KNX-buss.

Artikelnr	Funkt	Pris
2987826	Trådbunden	5.375

Radiatortermostat Smatrix Wave T-162



För trådlös styrning av radiatorreglering. Används tillsammans med Smatrix Wave PLUS reglersystem.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
5398315	99	51	69	1.440

Givare Smatrix Base Pro T-141 Bus

Trådbunden rumsgivare. Kräver ett Base PRO reglersystem för att kunna styra rumstemperaturen. Kopplas med fyrledad kabel. Levereras med fäste och skruvar för montering.

Artikelnr	Br mm	Höjd mm	Utför	Pris
2987812	55	55	Infällbar, RH-givare	812

Termostat Smatrix Base T-149 Bus



2987814



2987813

Trådbunden digital rumstermostat med display och RH givare. Kopplas med fyrledad kabel Extern givare kan anslutas t.ex golv- eller utomhusgivare. Levereras med fäste och skruvar för montering. Utförande: Med display, RH-givare. Funktion: Trådbunden

Artikelnr	Br mm	Höjd mm	Färg	Pris
2987814	80	80	Svart	1.480
2987813	80	80	Vit	1.480

Väggdistans Smatrix Base T-149 A-14X



2987815



2987816

Väggadapter används för montering av rumstermo-stat Smatrix Base T-149 Bus när den ej monterats mot dosa.
Djup: 10 mm. Funktion: Används med T-149 termostat

Artikelnr	Br mm	Höjd mm	Färg	Pris
2987815	80	80	Vit	67,2
2987816	80	80	Svart	67,2

Givare Smatrix Wave Style T-161

Trådlös rumsgivare. Kräver ett Wave Pulse reglersystem för att kunna styra rumstemperaturen. Levereras med batteri 1 styck CR2032 samt fäste och skruvar för montering.

Artikelnr	Br mm	Höjd mm	Utför	Pris
2987817	55	55	RH-givare	1.045

Termostat Smatrix Wave T-169



2987819



2987818

Trådlös digital rumstermostat med display och RH givare. Extern givare kan anslutas t.ex golv- eller utomhusgivare. Levereras med 1 styck CR2032 batteri samt fäste och skruvar för montering.
Utförande: Med display, RH-givare. Funktion: Trådlös

Artikelnr	Br mm	Höjd mm	Färg	Pris
2987819	80	80	Svart	1.850
2987818	80	80	Vit	1.850

Tillbehör golvvärme Uponor

Fräsmaskin



Fräsmaskin för fräsning av vändspår i golvvärmespånskiva 17.

Artikelnr	Funkt	Mtrl	Färg	Pris
5363638	Fräsning av vändspår	Flermaterial	Flerfärgad	14.650

Fräshuvud Tignum 17



Reservdel för Uponor Fräsmaskin.

Artikelnr	Dim mm	Funkt	Mtrl	Pris
5363639	20	För fräsmaskin	Stål	1.275

Kopplingsset WGF



För Uponor Comfort Pipe 12 x 1,7 mm, Uponor Comfort Pipe PLUS 20 x 2,0 mm och 17 x 2,0 mm. Passar mot Uponor Vario B Fördelare WGF. Levereras med stödhylsa och klämring.
Utförande: Invändig. Material: AZH-mässing. Tryck: 10 bar

Artikelnr	Dim	Pris
1881330	12 x 1,7 mm x G20	244
2417903	17 x 2,0 mm x G20	153,5
2417905	20 x 2,0 mm x G20	153,5

Ventil Push 12



För Uponor Push 12 T och Uponor Elpush 12 T Anslutning termostat Utv M 28. Uponor WGF styrdon.

Artikelnr	Dim	Funkt	Mtrl	Pris
5363686	M28	För Push 12T och Elpush 12T	Plast/metall	1.255

Grenrör utan strypning Minitec



För anslutning av två lika långa slingor Minitec rör 9,9 mm på Vario PLUS Fördelare eller Fluvia 12. Kopplingar 9,9 mm ingår, anslutning 3/4" EuroCone löpande mutter.

Artikelnr	Dim	Tryck bar	Pris
2434387	G20 x G10	6	416

Vinkelnippel Fit



Övergångsvinkel Uponor Comfort Pipe rör till komponent eller rördel.

Artikelnr	Dim	Utför	Mtrl	Pris
2417941	G20 x 90°	2Utvändig gänga	AZH-Mässing	188,5

Dubbelnippel Fit



Övergångsnippel Uponor QE rör till komponent eller rördel. Kan användas som del i skarvkoppling av Uponor PEX rör.
Utförande: 2Utvändig gänga. Färg: Mässing. Material: AZH-Mässing. Tryck: 10 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Pris
2417921	G20 x G15	112
2417913	G20	79,4

Bussning utvändig - invändig Fit



Övergångsbussning Uponor Comfort Pipe till komponent eller rördel.
Utförande: Utvändig x invändig gänga. Material: AZH-Mässing. Färg: Mässing. Tryck: 10 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Pris
2417947	G20 x G15	100,5
2417939	G20 x G20	122

T-rör utvändig gänga Fit



Övergångs-T-rör Uponor QE rör till komponent eller rördel.

Artikelnr	Dim	Utför	Färg	Pris
2417943	G20	3Utvändig gänga	Mässing	234,5

Fördelarskåp OW Vario



Avsedd för montage av rörfördelare, pumpgrupp och reglercentral. Levereras med lucka med myntspår. Vid inbyggnad använd avsedd fördelarskåpsram. Ram beställs separat
Material: Stålplåt. Färg: Vit RAL9010

Artikelnr	Funkt	Stl	Pris
2988697	För 2-6 slingor	550 x 850 x 108 mm (BxHxD)	3.910

Artikelnr	Funkt	Stl	Pris
2988698	För 7-12 slingor	850 x 850 x 108 mm (BxHxD)	4.600
2988699	Pumpgrupp, max 12 slingor	1200 x 850 x 108 mm (BxHxD)	5.725

Fördelarskåpsdörr Vario

Reservdelslucka till Vario Fördelarskåp. Lås med myntspår.
Färg: Vit RAL9010. Material: Stålplåt

Artikelnr	Stl	Pris
2988707	518 x 830 mm (BxH)	1.335
2988708	818 x 830 mm (BxH)	2.190
2988709	1168 x 830 mm (BxH)	3.000

Monteringssats Vario



Monteringsskena för Vario Fördelarskåp. Setet innehåller också ett set monteringsbrickor med tillhörande skruv och mutter.

Artikelnr	L mm	Utför	Pris
2988713	577	Skena, 5 mont.brickor, skruv	375

Monteringsbrickor Vario



Innehåller 5 st monteringsbrickor med tillhörande skruv och mutter.

Artikelnr	Utför	Pris
2988714	5 st, med skruv, brickor och mutter	78,4

Bockfixtur plast Multi



Bockfixtur som ger en snäv bockradie och omsluter röret som en hylsa. Används vid upp- och nedgång ur bjälklaget vid rörfördelaren eller då en snävare böj erfordras.

Artikelnr	Dim	Pris
2418514	21-25 mm	102

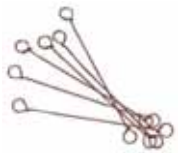
Najverktyg Multi



För fastsättning av Uponor Comfort Pipe PLUS rör med najtråd mot armeringsnät.

Artikelnr	Funkt	Mtrl	Färg	Pris
5363617	Fastsättning av pePEX Q&E	Flermaterial	Flerfärgad	166

Najtråd Classic



För fastsättning av Uponor Comfort Pipe PLUS rör vid armering. Materialåtgång cirka 2 stycken/meter. 250 stycken/förpackning.

Artikelnr	Funkt	Mtrl	Pris
2418467	Fastsättning av PEX Q&E rör	Stål	133,5

Skruvkoppling MLC Uni-X



Skruvkoppling av mässing, muttern är förnicklad och innerhylsan förtennad. För anslutning av Uponor MLC rör till fördelare. Invändigt gängad 3/4", Euro-cone.
Funktion: Värme/kyla. Tryck: 6 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Pris
1882155	16 x 2,0 mm x GE20	88
1882156	20 x 2,25 mm x GE20	88

Fräsmaskinsstativ Tignum 17



Stativ för montage av fräsmaskin för fräsning av vändspår. Monterings detaljer för DeWalt DW 626 medföljer. Möjlighet att även använda andra fräsmaskiner finns men till dessa medföljer inga monteringsdetaljer.

Artikelnr	Funkt	Pris
5363641	För montage av fräsmaskin	5.125

Snösmältningsset Smatrix Move PRO S-152 + S-158



Detta set innehåller de delar som behövs för att skapa en markvärmezon tillsammans med Smatrix Move PRO Regulator X-159. Setet innehåller: 3 st Smatrix Move extern givare S-152 och 2 st Smatrix Move PRO Snö- och issensor (marksensor och monteringsuttag). Instruktioner och kopplingsschema. Eldata: 24V.

Artikelnr	Utför	Pris
2987822	3st S-152 och 2st S-158	14.800

Regulator Smatrix Move PRO X-159



Uponor Smatrix Move PRO Regulator är en flexibel, installationsvänlig och mångsidig framledningstemperatur regulator för både värme, kyla, markvärme och tappvarmvatten. Kommunikationsprotokoll : Modbus-RTU (slave), Smatrix Base PRO systembuss. Driftspänning : 230V 50Hz / 125 mA Arbetstemperatur : 0 ... + 50°C Skyddsklass : IP 20 ERP Klass: VII (3,5%) om rumsgivare används. III (1,5%) gäller annars.

Artikelnr	Utför	Pris
2987820	Med display	15.050

Batteri för CoSy Radio



För utbyte i Uponor CoSy Radio och Genius Rumstermostat. Lithiumbatteri typ AA, 3,6V.

Artikelnr	Funkt	Mtrl	Färg	Pris
5398303	För rumstermostat	Lithium	Blå/Vit	449

Slanganslutning Pro



Ansluts på PRO 1 fördelares ändstycke vid påfyllning, provtryckning med mera.

Artikelnr	Dim	Utför	Mtrl	Pris
2418976	G20 x 15 mm	Invändig gänga x slang	Mässing/ Plast	37

Skyddshuv



Används som skyddshuv tills röret ansluts.

Artikelnr	Dim	Pris
2418259	18 mm	3,64
2418255	20-22 mm	3,64

Golvvärmerör Roth

Alu-LaserPlus rör 3,2 meter



Universalrör bestående av 5 skikt. Innerrör av PERT-rör, vidhäftningsskikt, lasersvetsad aluminium-folie, vidhäftningsskikt samt ytterhölje av polyeten. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Max driftstryck: 10 bar. Raka längder 3,2 meter.
Material: PE-RT/Al/PE-RT

Artikelnr	Utv rördiam mm	Väggtj mm	B	Pris
1876793	16	2,0		211
1876794	20	2,0		263
1876795	26	3,0		454
1876796	32	3,0		496
1876797	40	3,5		978
1876798	50	4,0	B	1.405
1876799	63	4,5	B	1.915

Alu-LaserPlus rör 5,0 meter



Universalrör bestående av 5 skikt. Innerrör av PERT-rör, vidhäftningsskikt, lasersvetsad aluminium-folie, vidhäftningsskikt samt ytterhölje av polyeten. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Raka längder 5 meter.
Material: PE-RT/Al/PE-RT

Artikelnr	Utv rördiam mm	Väggtj mm	B	Pris
1877197	16	2,0		318
1877198	20	2,0		404
1877199	26	3,0		638
1877179	32	3,0		764
1877180	40	3,5		1.430
1877181	50	4,0		2.060
1877182	63	4,5	B	2.890

Alu-LaserPlus rör, rulle



1876787



1876789

Universalrör bestående av 5 skikt. Innerrör av elektronstråleförnätat polyetenrör, vidhäftningsskikt, lasersvetsad aluminiumfolie, vidhäftningsskikt samt ytterhölje av polyeten. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Max driftstryck: 10 bar.
Material: PE-RT/Al/PE-RT

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1876814	16	2,0	50	2.480
1876787	16	2,0	100	4.730
1876790	16	2,0	240	10.825
1876792	16	2,0	500	22.050
1876789	26	3,0	25	2.720

Alu-LaserPlus® RIR



Universalrör bestående av 5 skikt. Innerrör av PERT-rör, vidhäftningsskikt, lasersvetsad aluminium-folie, vidhäftningsskikt samt ytterhölje av polyeten. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Max driftstryck: 10 bar. Med skyddsrör av HD-polyeten. Färg: Svart/vit.
Tryck: 10 bar

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1882151	16	2,0	50	3.590
1882152	20	2,0	50	5.225
1882153	26	3,0	25	4.690
1876812	32	3,0	25	6.150

Alu-LaserPlus® rör isolerat



Universalrör bestående av 5 skikt. Innerrör av PERT-rör, vidhäftningsskikt, lasersvetsad aluminium-folie, vidhäftningsskikt samt ytterhölje av polyeten. Max kontinuerlig temperatur:70 °C. Max kortvarig temperatur: 95 °C. Max driftstryck: 10 bar. Med 9 mm cellplastisolering.
Material: PE-RT/Al/PE-RT/cellgummi

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1876800	16	2,0	50	4.100
1876802	26	3,0	25	4.730

PERT S3 rör

Värmerör rör-i-rör, matning golvvärme med diffu-sionsspärr/skyddsrör. Vit, vit skyddsrör. Material, PE-RT/PE.
Tryck: 6 bar. Max temperatur: 70 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2433748	25	2,3	30	4.080
2434603	32	2,9	50	7.475

X-PERT S5® golvvärmerör



Roth X-PERT S5® är ett 5 skikts rör med inbyggd diffusionsspärr. Kärnan i röret är PE(polyeten). Genom att tillföra additiver erhålles ett rör som klarar högre temperatur, RT (Raised Temperatur), X står för den materialförädling som Roth utvecklat. S5 står för 5 skikt; innerör, lim, diffusionspärr, lim, skyddan-de PE. Alla 5 skikten extruderas samtidigt vilket innebär att Roth X-PERT S5® blir ett homogent, flexibelt och stryktåligt golvvärmerör. Max driftstem-peratur: 70 °C. Max driftstryck: 6 bar. 2424289 säljes i meter.
Material: PE-RT

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2421158	10,5	1,3	70	2.390
2421153	10,5	1,3	200	6.550
2421143	16	2,0	90	3.560
2421140	16	2,0	200	7.825
2421141	16	2,0	650	22.850
2421144	20	2,0	120	5.075
2424289	20	2,0	240	41,4
2421142	20	2,0	600	22.400

Förläggning golvvärme Roth

Spårskiva 22



För reglar eller flytande. Mått: 1820 x 620 x 22 mm.

Artikelnr	Dim	Stl	Pris
2435006	16 mm	22 x 1,13 m²	550

Vändskiva 22



För vändning av rör. Mått: 600 x 1220 x 22 mm.

Artikelnr	Dim	Stl	Pris
2435007	16 mm	22 x 0,732 m²	596

Värmefördelningsplåt spårad spånskiva



Aluminiumplåt för värmefördelning till golvytan. Avsedd för spårskivor i träbjälklag. Tjocklek: 0,3 mm. Vikt: 0,18 kg. Förpackning: 40 stycken= 57,8 dm³. Materialåtgång: 4 stycken/m². Knäckanvisning: 200, 400 och 600 mm. Mått: L1200 x B160 mm. Färg: Aluminium

Artikelnr	Dim	Stl	Br mm	Pris
2421122	16 mm	0,3 mm	160	73,6
2421123	16 mm	0,5 mm	180	96,8

Kantisolering Clima Comfort



Kantisolering för Clima Comfort systemet. 50 mm.

Artikelnr	Stl	Pris
2421130	L= 25 m rulle	594

Systemskiva ClimaComfort



Systemskiva avsedd för 10,5 mm X-PERT rör. Storlek 1016 x 772 x 14 mm (0,784m²). 10 st skivor/frp.

Artikelnr	Dim	Pris
2430054	10,5 mm	4.340

Golvvärmelist



Total bygghöjd: 15,5 mm. Vikt: 0,4 kg. Volym: 1,1 dm³. Materialförbrukning: 1st/m² för 10,5 mm och 0,5 st/m² för 16 och 20 mm.
Färg: Grå. Material: Plast

Artikelnr	Dim	L mm	Pris
2422286	10,5 mm	2000	103,5
2420994	16,0 mm	2000	96,4
2421002	20,0 mm	2000	115,5

Fördelare golvvärme Roth

Compact System 14/10,5 (lågbyggande) “Originalet”



Lågbyggande cellplastskiva med färdiglimmad aluminiumplåt på ovansida. Avsedd för 10,5 mm X-PERT rör.

Artikelnr	Stl	Höjd mm	B	Pris
2422000	5,2m2	14	B	5.225
2421157	8,9m2	14		9.475

Compact System 24/16 (lågbyggande) “Originalet”



Lågbyggande cellplastskiva med färdiglimmad aluminiumplåt på ovansida. Avsedd för 16 mm XPERT rör.

Artikelnr	Stl	Funkt	Höjd mm	Pris
2421097	8,9m2	För golvvär-merör 16 mm	24	10.775

Compact System Flex Fix



Snabbhärdande cementbaserad fästmassa för fastsättning av Roth Compactsystem och fastsättning av klinker direkt på Compact skivan. Volym: 17 dm³. Materialförbrukning: 4-8 kg/m² beroende på applicering.

Artikelnr	Stl	Pris
2421112	25 kg	1.140

Golvvärmefördelare med flödesmätare



Med flödesmätare. G25 utvändig gänga. Material: Mässing. Tryck: 6 bar. Max temperatur: 70 °C

Artikelnr	Dim	Stl	L mm	Pris
2410042	1 x G25 / 2 x GE20	2 x c/ c50 mm avstick	190	2.460
2410043	1 x G25 / 3 x GE20	3 x c/ c50 mm avstick	240	3.260
2410044	1 x G25 / 4 x GE20	4 x c/ c50 mm avstick	298	3.880
2410045	1 x G25 / 5 x GE20	5 x c/ c50 mm avstick	352	4.720
2410046	1 x G25 / 6 x GE20	6 x c/ c50 mm avstick	406	5.525
2410047	1 x G25 / 7 x GE20	7 x c/ c50 mm avstick	460	6.350
2410048	1 x G25 / 8 x GE20	8 x c/ c50 mm avstick	514	7.325
2410049	1 x G25 / 9 x GE20	9 x c/ c50 mm avstick	568	7.975
2410050	1 x G25/ 10 x GE20	10 x c/ c50 mm avstick	622	8.775
2410051	1 x G25 / 11 x GE20	11 x c/ c50 mm avstick	676	9.625
2410052	1 x G25 / 12 x GE20	12 x c/ c50 mm avstick	730	10.350

Ändstyckesats



Till golvvärmefördelare.
Tryck: 6 bar. Max temperatur: 70 (+100) °C. Material: Mässing.

Artikelnr	Dim	Utför	Pris
2420524	G25	Med avluftare och avtappning	672

Avstängningsventil Rak



Till golvvärmefördelare.
Max temperatur: 70 (+100) °C. Tryck: 6 bar. Material: Mässing.

Artikelnr	Dim	Utför	Pris
2420517	G25	Rak, invändig gänga	686

Avstängningsventil Vinkel



Avstängnigsventiler R25 i vinkel för golvvärmefördelare, passar i fördelarskåp. Ett Par.
Max temperatur: 70 (+100) °C. Tryck: 6 bar. Material: Mässing.

Artikelnr	Dim	Utför	Pris
2716770	G25	Invändig gänga x löpmutter	978

Ventilsats injustering/avstängning



Till golvvärmefördelare.
Tryck: 6 bar. Material: Mässing. Max temperatur: 70 (+100) °C.

Artikelnr	Dim	Utför	Pris
2420522	G25/G20	Injustering/ avstängning	2.350

By-pass sats



Till golvvärmefördelare.
Tryck: 6 bar. Material: Mässing. Max temperatur: 70 (+100) °C

Artikelnr	Dim	Utför	Pris
2420519	G25	Tryckstyrd	3.410

Avstängningsventil, slinga



För en slinga. Passar Euroconus R20 i båda ändar.
Tryck: 6 bar. Material: Mässing. Max temperatur: 70 (+100) °C

Artikelnr	Dim	Utför	Pris
2420516	GE20	Utvändig gänga x GE	246,5

Fördelarshunt



Med termisk framledningsbegränsning mellan 25 - 60 grader. Kapacitet: Upp till 300 m² beroende av systemets förutsättningar. Storlek: 320 x 260 x 95 mm (H x B x D).

Artikelnr	Dim	Pris
2988800	DN25, G20/G25 utv. x G25 lek.	13.550

Reservdel lucka och ram till Golvvärmeskåp



2434759



2434760



2434761

Färg: Vit RAL9010

Artikelnr	Funkt	B	Pris
2434759	Fördelarskåp 550, inbyggnad	B	3.050
2434760	Fördelarskåp 800, inbyggnad	B	3.430
2434761	Fördelarskåp 1150, inbyggnad	B	3.740

Fördelarskåp GV INB. 550



Roth Golvvärmeskåp för inbyggt montage. Levereras med låsbar lucka och ram samt gummigenomföringar för 10-34 mm rör. Kan monteras i 95 mm regelvägg. Passar även Roth Fördelarshunt och Roth Shuntunit. 2-5 slingor, ShuntUnit-4 eller 2 slingor med fördelarshunt. Inklusive lucka och ram.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2434653	590	740	106	5.125

Fördelarskåp GV INB. 800



Roth Golvvärmeskåp för inbyggt montage. Levereras med låsbar lucka och ram samt gummigenomföringar för 10-34 mm rör. Kan monteras i 95 mm regelvägg. Passar även Roth Fördelarshunt och Roth Shuntunit. 2-10 slingor, ShuntUnit-8 eller 7 slingor med fördelarshunt. Inklusive lucka och ram.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2434654	840	740	106	6.000

Fördelarskåp GV INB. 1150



Roth Golvvärmeskåp för inbyggt montage. Levereras med låsbar lucka och ram samt gummigenomföringar för 10-34 mm rör. Kan monteras i 95mm regelvägg. Passar även Roth Fördelarshunt. 2-15 slingor eller 12 slingor med fördelarshunt.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
2434655	1190	740	106	7.225

Pump-/shuntgrupp golvvärme Roth

Shuntunit



ShuntUnit används till mindre golvvärmeanläggningar, både vid nybyggnad och vid renovering. Har en kapacitet på upp till 100 m², beroende på effektbehov. Används i system där systemtemperaturerna är högre än vad som är lämpligt för en golvvärmeanläggning. Pumpen som bland annat innehåller ett automatiskt avluftningsprogram är fabriksmonterad på vänster sida av fördelarrören, men kan enkelt flyttas till höger sida. Levereras med förmonterade fördelarrör för upp till 8 slingor och A-märkt pump, som säkerställer minimal strömförbrukning.
Tryck: 6 bar. Max temperatur: 70 °C

Artikelnr	Funkt	Utför	B	Pris
2430217	För 1 slinga	Med cirkulationspump	B	9.375
2430218	För 2 slingor	Med cirkulationspump		9.850
2430219	För 3 slingor	Med cirkulationspump		10.550
2430220	För 4 slingor	Med cirkulationspump		11.175
2987802	För 5 slingor	Med cirkulationspump		11.500
2987803	För 6 slingor	Med cirkulationspump		11.800
2987932	För 7 slingor	Med cirkulationspump	B	12.300
2987933	För 8 slingor	Med cirkulationspump	B	12.750

Utbyggnadssats Shuntunit



Utbyggnadssats till Roth Shuntunit, gör att man får en extra slinga. Går att bygga på flera utbyggnadssatser (max. 8 slingor/enhet). Invändig x utvändig gänga. Med förinställningsventil.

Artikelnr	Dim	Stl	Tryck bar	Pris
2430253	G20	1 slinga	6	572

Rumsreglering golvvärme Roth

Trådlösreglering GVC



Roth Trådlösreglering GVC levereras som ett komplett 230V system för trådlös reglering av Roth Golvvärmecentral GVC. Systemet levereras komplett innehållande reglermotor, mottagare och rumstermostat. Vikt: 0,8 kg. Volym: 3,0 dm³.

Artikelnr	Funkt	Pris
2421148	För golvvärmecentral GVC	3.410

Kontrollenhet Softline Master



Roth Softline kontrollenhet, master. Är en 8-kanals kontrollenhet för styrning av värmesystem.

Artikelnr	Stl	Spänning V	Pris
2989110	8-kanals	230	5.425

Kontrollenhet Softline Utbyggnad



Roth Softline kontrollenhet, utb. Är en utbyggnadssats då fler kanaler krävs till Roth Softline kontrollenhet, master.

Artikelnr	Stl	Spänning V	Utför	Pris
2989111	8-kanals	230	Trådlös	3.940

Central Basicline





2426394 2426392

Roth Basicline kopplingslåda för golvvärmereglering. 2426392 för 6 stycken termostater / 8 stycken motorer på 2W, 12 stycken motorer på 1W. 2426394 för 12 stycken termostater / 14 stycken motorer på 2W, 18 stycken motorer på 1W. Storlek: 90 x 350 x 56 mm (BxHxD).
Utförande: Trådbunden. Färg: Grå. Material: Plast/Flermaterial

Artikelnr	Funkt	Pris
2426392	6-kanals för golvvärme	2.530
2426394	12-kanals för golvvärme	3.030

Rumstermostat Basicline





2426387 2426388

Roth Basicline trådbunden rumstermostat för golvvärmereglering, med en standardmodell 24V NC och en multimodell. Med golvgivare för reglering av max eller min golvtemperatur 24V NC. Storlek: 85 x 85 x 18 mm (BxHxD).
Färg: Vit. Material: Plast/Flermaterial

Artikelnr	Utför	B	Pris
2426387	Trådbunden med vred		586
2426388	Trådbunden med vred/ golvgivare	B	Offereras

Reglermotor



Roth reglermotor A5 24V, NC, 1W. Med VA 90 Adapter.

Artikelnr	Spänning V	Stl	Pris
2433746	24	48 x 44 x 57 mm (LxBxH)	626
2433747	230	48 x 44 x 57 mm (LxBxH)	626

Termostat Softline



För styrning av värmesystem, trådlös med display

Artikelnr	Stl	Pris
2989112	85 x 85 mm (BxH)	1.530

Tillbehör golvvärme Roth

PPSU Rak koppling



Roth plastkoppling i PPSU för Alu-LaserPlus rör, avsett för värme, tappvatten och kylanläggningar. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Maximal drifttryck 10 bar.
Material: PPSU/rostfritt Stål. Utförande: 2muff

Artikelnr	Dim	B	Pris
1877000	16 x 16 mm		136
1877004	20 x 16 mm		171,5
1877001	20 x 20 mm		154
1877005	26 x 16 mm		215,5

Artikelnr	Dim	B	Pris
1877006	26 x 20 mm		171,5
1877002	26 x 26 mm		191
1877007	32 x 20 mm		191
1877008	32 x 26 mm		207,5
1877003	32 x 32 mm		207,5
1878345	40 x 32 mm		451
1878344	40 x 40 mm		414
1878346	50 x 50 mm	B	680

MS Övergångskoppling utvändig



Roth mässingskoppling för Alu-LaserPlus rör, avsett för värme, tappvatten och kylanläggningar. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Maximal drifttryck 10 bar.
Material: AZH-Mässing/rostfritt Stål. Utförande: Muff x utvändig gänga

Artikelnr	Dim	B	Pris
1877018	16 mm x G15		142
1877019	16 mm x G20	B	207,5
1877020	20 mm x G15		163
1877021	20 mm x G20		199,5
1877022	26 mm x G20		228
1877023	26 mm x G25		281
1877024	32 mm x G25		298
1877025	32 mm x G32		334
1877026	40 mm x G32		426
1877027	50 mm x G40		796

Pressövergång MS



Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C.
Utförande muff: Muff x slätända. Material: AZH-mässing/rostfritt stål. Tryck: 10 bar

Artikelnr	Dim	Pris
1877053	16 x 15 mm	254
1877055	20 x 22 mm	298
1877056	26 x 22 mm	317
1877164	26 x 28 mm	414
1877165	32 x 28 mm	451

MS Övergångsmuff invändig



Roth mässingskoppling för Alu-LaserPlus rör, avsett för värme, tappvatten och kylanläggningar. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Maximal drifttryck 10 bar.
Material: AZH-Mässing/rostfritt Stål. Utförande: Muff x invändig gänga

Artikelnr	Dim	B	Pris
1877029	16 mm x G15		142
1877030	16 mm x G20	B	228
1877031	20 mm x G15		185
1877032	20 mm x G20		207,5
1877033	26 mm x G20		245
1877034	26 mm x G25		287
1877035	32 mm x G25		307
1877036	32 mm x G32	B	495
1877037	40 mm x G32		598

Rak övergångskoppling V-press



Roth koppling i avz.härdig mässing för Alu-LaserPlus rör, avsett för värme, tappvatten och kylanläggningar. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Max drifttryck= 10 bar.
Material: AZH-Mässing/rostfritt Stål. Utförande: 2muff

Artikelnr	Dim	B	Pris
1877046	16 x 15 mm	B	308
1877049	26 x 22 mm		696

Vinkelkoppling 90°



Roth plastkoppling i PPSU för Alu-LaserPlus rör, avsett för värme, tappvatten och kylanläggningar. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Maximal drifttryck 10 bar.
Material: PPSU/rostfritt Stål. Utförande: 2muff

Artikelnr	Dim	Pris
1877063	16 mm x 90°	171,5
1877064	20 mm x 90°	171,5
1877065	26 mm x 90°	264
1877066	32 mm x 90°	281
1878348	40 mm x 90°	471
1878350	50 mm x 90°	814

Vinkelkoppling 45° - plast



Roth plastkoppling i PPSU för Alu-LaserPlus rör, avsett för värme, tappvatten och kylanläggningar. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Maximal drifttryck 10 bar.
Material: PPSU/rostfritt Stål. Utförande: 2muff

Artikelnr	Dim	B	Pris
1877070	26 mm x 45°		264
1877071	32 mm x 45°	B	345
1878349	40 mm x 45°		495

MS Vinkelkoppling 90° invändig gänga



Roth mässingskoppling för Alu-LaserPlus rör, avsett för värme, tappvatten och kylanläggningar. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Maximal drifttryck 10 bar.
Material: AZH-Mässing/rostfritt Stål. Utförande: Muff x invändig gänga

Artikelnr	Dim	B	Pris
1877084	16 mm x G15 x 90°		182
1877086	20 mm x G20 x 90°		253
1877087	26 mm x G20 x 90°		308
1877088	26 mm x G25 x 90°	B	407

MS Vinkelkoppling 90° utvändig gänga



Roth mässingskoppling för Alu-LaserPlus rör, avsett för värme, tappvatten och kylanläggningar. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Maximal drifttryck 10 bar.

Artikelnr	Dim	B	Pris
1877076	20 mm x G15 x 90°		281
1877077	20 mm x G20 x 90°		271
1877080	32 mm x G25 x 90°	B	435

PPSU T-koppling



1877093



1878352

Roth plastkoppling i PPSU för Alu-LaserPlus rör, avsett för värme, tappvatten och kylanläggningar. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Maximal drifttryck 10 bar.

Artikelnr	Dim	B	Pris
1877093	16 x 16 x 16 mm		191
1877112	16 x 20 x 16 mm	B	235
1877105	20 x 16 x 16 mm		207,5
1877097	20 x 16 x 20 mm		207,5
1877103	20 x 20 x 16 mm		207,5
1877094	20 x 20 x 20 mm		207,5
1877106	26 x 16 x 16 mm		334
1877107	26 x 16 x 20 mm	B	334
1877098	26 x 16 x 26 mm		316
1877108	26 x 20 x 20 mm	B	325
1877099	26 x 20 x 26 mm		334
1877104	26 x 26 x 20 mm	B	308
1877095	26 x 26 x 26 mm		308
1877115	26 x 32 x 26 mm	B	353
1877100	32 x 16 x 32 mm		334
1877110	32 x 20 x 20 mm	B	334
1877101	32 x 20 x 32 mm	B	308
1877102	32 x 26 x 32 mm		316
1877096	32 x 32 x 32 mm		334
1878352	40 x 20 x 40 mm		750
1878353	40 x 25 x 40 mm		968
1878351	40 x 40 x 40 mm		624

MS T-rör



Roth mässingskoppling för Alu-LaserPlus rör, avsett för värme, tappvatten och kylanläggningar. Max kontinuerlig temperatur: 70 °C. Max kortvarig temperatur: 95 °C. Maximal drifttryck 10 bar.

Artikelnr	Dim	B	Pris
1877132	16 x G15 x 16		426
1877133	20 x G15 x 20		345
1877134	20 x G20 x 20	B	435
1877135	26 x G15 x 26		414
1877136	26 x G20 x 26		435
1877137	32 x G15 x 32	B	552
1877138	32 x G20 x 32	B	542
1877141	50 x G25 x 50	B	1.520

Övergång till instick, hane



Övergång från Alu-Laserplus rör 20 mm till 22 mm slätända med rilla för instickskopplingar. Material: AZH-Mässing. Tryck: 10 bar. Max temperatur: 70 (+95) °C

Artikelnr	Dim	Pris
1877166	22 x 20 mm	390

Kalibreringsset väska



Väska med dimension 16/20/26 och 32.

Artikelnr	Dim	B	Pris
1880000	50 x 50 x 50 mm	B	6.150

Kalibreringsverktyg



1873640



1876485



1876894

Artikelnr	Dim	Mtrl	Färg	B	Pris
1876894	16/20 mm	Stål/ Plast	Stål/Vit	B	994
1873640	26/32 mm	Stål/ Plast	Stål/Vit	B	1.305
1876485	40 mm	Stål/ Plast	Stål/ Röd	B	1.800

Anslutningskoppling



Avsedd för anslutning av Alu-LaserPlus rör till M22 gänga.

Artikelnr	Dim	Pris
1873657	16 mm x M22	104

Spackel Clima Comfort Flow



Självutjämnande avjämningsmassa. Avsedd för ingjutning av Roth ClimaComfort systemskiva. Vikt: 25 kg. Volym: 17 dm³. Materialförbrukning: cirka 1,7 kg/mm och m².

Artikelnr	Stl	Pris
2421149	25 kg	776

Rörhållarbygel



För fixering av golvvärmerör och golvvärmelist mot isolering. Tillverkad av slagtåligt plastmaterial. Åtgång: 8 stycken/golvvärmelist alt. 2st/löpmeter rör, 65 mm lång. Minsta leveransmängd 100 st. Vikt: 0,0015 kg. Volym: 0,005 dm³.

Artikelnr	Funkt	Pris
2420853	För fixering mot isolering	6,5

Tackerbygel



För montering av golvvärmerör mot grundisolering. OBS! Endast mot cellplastisolering. Används med Roth Tacker Speedstar. Åtgång: 2 st/löpmeter rör. Längd: 58 mm. Minsta leveransmängd: 300 st. Vikt: 0,0015 kg. Volym: 0,004 dm³.

Artikelnr	Funkt	Pris
2420980	För cellplastisolering	7,35

Najtråd



För najning av golvvärmerör mot armering. Åtgång: 2st/löpmeter rör.

Artikelnr	Stl	Färg	Pris
2421145	0,5kg	Brun	129,5

Rörböjstöd



För Roth golvvärmerör 10,5 mm, 16 mm och 20 mm. Ska användas vid uppgång ur golvbjälklag till fördelare. Tillverkad av slagtåligt plastmaterial. Vikt: 80 gram. Volym: 1,5 dm³. Åtgång: 2 stycken per krets.

Artikelnr	Funkt	Pris
2420855	För golvvärmerör 10/15/16/20 mm	44,8

Anslutningskoppling



För anslutning av Roth X-PERT S5® och Alu-LaserPlus® golvvärmerör mot golvvärmefördelare, Shuntunitoch GVC. Levereras med mutter, klämring, stödhylsa och o-ring.
Tryck: 6 bar. Max temperatur: 70 °C. Färg: Krom.
Material: Mässing

Artikelnr	Dim	Utför	Pris
2422282	10,5 mm x GE20	Klämring x GE	209,5

Anslutningskoppling



Avsedd för att ansluta Roth Alu-LaserPlus rör och X-PERT S5 till Roth Golvvärmefördelare.
Tryck: 10 bar. Material: Rödgods

Artikelnr	Dim	Utför	Pris
2217780	16 x 2,0	Klämring / invändig gänga	77
2217781	20 x 2,0	Klämring / invändig gänga	77

Anslutningskoppling



Avsedd för att ansluta Roth golvvärmerör rör till G20 Eurokonus anslutning. Endast för värmesystem.
Material: Mässing. Tryck: PN6 bar. Max temperatur: +70 °C

Artikelnr	Dim	Utför	Pris
2217871	16 x 2,0	Instick/lekande mutter	163
2217872	20 x 2,0	Instick/lekande mutter	191

Rak koppling



Till golvvärmefördelare.
Max temperatur: 70 (+100) °C. Tryck: 6 bar. Material: Mässing.

Artikelnr	Dim	Utför	Pris
2420520	R25 x R25	Löpmutter x invändig gänga	754

Minishunt Plus, termisk



Roth minishunt GVC, termisk. Med termisk rumsreglering 10 - 26°C.Max. två lika långa slingor genom användning av duofördelare.Kapacitet: Upp till 50 m² vid 2 slingor. Max yta per slinga beror på val av rördimension och förläggningssät

Artikelnr	Dim	Max temp °C	Tryck bar	Pris
2988950	15 mm (primär)	80	10	7.950

Minishunt Plus, trådlös



Roth minishunt GVC, trådlös. Med elektronisk rumsreglering 5 - 30°C. Max. två lika långa slingor genom användning av duofördelare.Kapacitet: Upp till 50 m² vid 2 slingor.Max yta per slinga beror på val av rördimension och förläggningssätt.

Artikelnr	Dim	Max temp °C	Tryck bar	Pris
2988951	15 mm (primär)	80	10	10.450

Minishunt plus, basic



Paket innehållande termostat, motor och mottagarenhet.

Artikelnr	Utför	Spänning V	Pris
2988954	För golvvärmecentral GVC	230	3.010

Duofördelare



Förgrening för att kunna ansluta två golvvärmeslingor till en utgång. Detta kräver att slingorna är lika långa då ingen injusteringsmöjlighet finns på Duofördelaren. Innehåller ett par. Material: Mässing

Artikelnr	L mm	Utför	Br mm	Pris
2987958	80	2 x utv. gga. 1 x lek. mutter	80	708

Skarvkoppling PE-X



För skarvning av Roth X-PERT S5® Golvvärmerör.
Tryck: 6 bar. Utförande: Klämring. Färg: Krom.
Material: Mässing

Artikelnr	Dim	Pris
2422283	10,5 mm	487
2421007	20,0 mm	278

Skarvkoppling Alu-LaserPlus



Avsedd för skarvning av Roth golvvärmerör och Alu-LaserPlus rör. Tryck: 6 bar.Utförande: Klämring.
Material: Mässing.

Artikelnr	Dim	Pris
2421150	16 x 2 mm	196,5

Rörkoppling PE-X



Till Roth golvvärmerör och Alu-LaserPlus rör för övergång från rör till invändig gänga.
Tryck: 6 bar. Max temperatur: 70 (+100) °C. Färg: Mässing. Material: Mässing

Artikelnr	Dim	Utför	B	Pris
2420972	16 mm x G15	Klämring x invändig gänga		131,5

Artikelnr	Dim	Utför	B	Pris
2421010	20 mm x G20	Klämring x invändig gänga	B	149,5

Dräneringslock Quickbox



För läckageindikering. Ingår vid köp av skåp, reservdel.

Artikelnr	Färg	Mtrl	Pris
1876983	Vit	Plast	253

Golvvärmelist



Golvvärmelist med hullingar 16 - 20 mm. Längd: 1,0 meter .Åtgång: 1 st/m² (C/C 1,0 m). För 16 och 20 mm rör med 26 mm hullingar.

Artikelnr	L m	Utför	Funkt	Pris
2434752	1	Med 26 mm hullingar	För 16-20 mm rör	61,8

Golvvärmerör LK

Golvvärmerör PE-RT



Förnätad PE-RT med syrediffusionsspärr, för golvvärme. Max drifttryck 6 bar. Max kontinuerlig drifttemperatur 70°C (kortvarig belastning 95°C).

Artikelnr	Utv rördiam mm	Väggtj mm	L m	B	Pris
2417248	8	1,0	45		868
2417249	8	1,0	90		1.650
2419462	12	2,0	35		1.095
2417498	12	2,0	70		2.250
2417499	12	2,0	140		4.380
2417500	12	2,0	600		18.000
2416713	16	2,0	75		2.170
2416714	16	2,0	120		3.410
2416715	16	2,0	160		4.500
2416716	16	2,0	200		5.550
2416718	16	2,0	500		12.650
2416719	20	2,0	75	B	2.440
2416720	20	2,0	120		3.460
2416726	20	2,0	160	B	5.150
2416721	20	2,0	240		6.850
2416723	20	2,0	360		9.600
2416724	20	2,0	500		13.200

Golvvärmerör PE-Xa



PE-Xa rör med syrediffusionsspärr för golvvärmesystem. Max drifttryck 6 bar. Max kontinuerlig drifttemperatur 70 ºC (kortvarig belastning 95 ºC). Material: PE-X förnätad. Max temperatur: 70 °C

Artikelnr	Dim	L m	Pris
2417828	16 x 2 mm	75	2.610
2417501	16 x 2 mm	120	4.030
2417502	16 x 2 mm	160	5.375
2417503	16 x 2 mm	200	6.675
2717450	16 x 2 mm	360	11.150
2417848	16 x 2 mm	500	15.450

Värmerör RIR



Levereras monterat i tomrör av HD-polyeten och avsett att användas som matningsledning mellan värmekälla och LK Värmekretsfördelare. Material: PE-Xa/PE. Tryck: 6 bar. Max temperatur: 60 (+70) °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2417829	25	2,3	50	4.750
2417830	32	2,9	25	3.960
2419074	32	2,9	50	7.800

Förläggning golvvärme LK

Golvvärmelist LK



2417524



2417748



2418125



2419365



2435202

För LK Universalrör/LK Golvvärmerör. Avsedd att användas där erforderlig tilläggsisolering är tillgodosedd. Mot isolering fästs listen med LK Rörhållarbygel RSK 241 75 17 eller 241 81 08. Mot betonggolv skruvas, skjuts eller spikas listen fast. Antal i förpackning: 10 stycken. Dim 8 och 12 ca 1,7 st/m². Dim 16 och 20 i 2 m längd, ca. 0,6 st/m². Dim 16 och 20 i 4 m längd, ca. 0,3 st/m².
Material: Stål

Artikelnr	Dim	L m	Stl mm	B	Pris
2419365	8 mm	1,2	H=10		52,2
2417748	12 mm	1,2	H=14		57
2418124	16 mm	2	H=25		89,2
2417524	16 mm	4	H=25	B	196
2418125	20 mm	2	H=25		116,5
2417699	20 mm	4	H=25	B	243
2435202	20 mm	2	c/c 80		110
2435203	20 mm	4	c/c 80	B	236

Rörhållarbygel



Avsedd för infästning av röret i vändningar vid förläggning med LK Golvvärmelist eller LK Systemskiva. LK Rörhållarbygel används även för infästning av golvvärmelisten mot isolering. Som standard används rörhållarbyglar med längden 65 mm. Vid tunna isoleringar förlagda på till exempel betongvalv används rörhållarbyglar med 42 mm:s längd. Antal i förpackning: 100 stycken.
Färg: Blå. Material: Stål

Artikelnr	Dim	L mm	B	Pris
2418108	8-12-16 mm	42	B	5,05
2417517	8-12-16-20 mm	65		5,35

Pistolbygel 3D Premium



1880671



2434998

LK Bygelpistol 3D Premium används tillsammans med LK Pistolbyglar 3D premium för fastsättning av LK Golvvärmelist 16 och LK Golvvärmerör mot cellplastisolering. Bygelpistolen används också för fastsättning av golvvärmerör mot LK Folieskiva 30 Silent.

Artikelnr	Dim	L mm	Pris
1880671	16 mm	38	1.650
2434998	16/20 mm	30	1.465

Rörbygel



Spårbygel 16 används för att fixera rör (Ø16) i kanaler på vändskivor och matarskivor i EPS.

Artikelnr	Dim	Br mm	Djup mm	Pris
2434776	16 mm	28	8	3,74

Rörhulling



Avsedd för infästning av LK Universalrör/ LK Värmerör i rörvändningar vid förläggning med LK Golvvärmelist på isolering. Antal i förpackning: 25 stycken.
Utförande: Med buntband. Material: Stål

Artikelnr	Dim	Färg	Pris
2419485	16-20 mm	Blå	6
2419486	25-63 mm	Blå	7,55

Spårskiva EPS 16



Med hellimmad värmefördelningsplåt i aluminium. Med 4 stycken rörspår c/c 150 mm. För LK Golvvärmerör dimension 12 mm.

Artikelnr	L mm	Br mm	Höjd mm	Pris
2418215	1200	600	16	716

Matarskiva EPS 16



Matarskiva i cellplast 16 mm är avsedd att användas med LK Spårskiva EPS 16. Matarskivan används för frammatning av värmerör dimension 12 mm till respektive golvvärmeyta/rum. Korttidslast ISO 844, 400 kPa. Långtidslast 140 kPa (2% kompremering på 50 år). Isolerförmåga 0,034 W/m ºC.

Artikelnr	Mod	L mm	Br mm	Pris
2418217	EPS 16	300	600	81,6

Vändskiva EPS 16



Avsedd att användas med LK Spårskiva EPS 16. För värmerör 12 mm.

Artikelnr	L mm	Br mm	Höjd mm	Pris
2418216	300	600	16	81,6

Spårskiva EPS



Isolerskiva i EPS, med 6 st spår för rörförläggning med LK Universalrör/ LK Golvvärmerör 16. Möjliga röravstånd är c/c 200 eller c/c 300 mm. Korttidslast 200 kPa, långtidslast 70 kPa (3% komprimering på 50 år), isolerförmåga 0,034 W/m ºC, materialåtgång, 1,5 stycken/m² exklusive vändzonsyta.
Längd: 1200 mm. Bredd: 600 mm. Utförande: S200. Färg: Vit

Artikelnr	Mod	Höjd mm	Pris
2419905	EPS 30	30	166
2419906	EPS 50	50	239,5
2419907	EPS 70	70	326

Vändskiva EPS



Vändskiva i EPS med rörvändningar för LK Universalrör 16 mm. Skivan har även två spår för matningsrör. Korttidslast 200 kPa, Långtidslast 70 kPa (3% komprimering på 50 år), Isolerförmåga 0,034 W/m ºC, Materialåtgång, 0,9 stycken/meter vändzon.
Längd: 1200 mm. Bredd: 300 mm. Utförande: S200

Artikelnr	Mod	Höjd mm	Pris
2419902	EPS 30	30	175
2419903	EPS 50	50	189,5
2419904	EPS 70	70	264

Folieskiva Silent



LK Golvvärme i utförande med LK Folieskiva Silent för flytande förläggning på bärande golvkonstruktion i torra utrymmen. Systemet är uppbyggt med en 30 mm eller 50 mm tjock isolerskiva i EPS med stegljudsdämpande egenskaper för mellanbjälklag. Skivorna är försedda med en folie med rutmönster för enkel förläggning av golv värmerör tillsammans med LK Bygelpistol 3D Premium. LK Folieskiva 30 Silent är testad i laboratorium i enlighet med EN ISO 140-8. LK Systems kan på begäran överlämna nödvändiga data så att noggranna beräkningar för färdig byggnad kan utföras av ljudkonsult i enighet med SS-EN 12354. Då skivan installeras på mellanbjälklag av betong i enlighet med LKs instruktion samt förses med övergolv av cellfoam och 14 mm parkett ger golvvärmekonstruktionen en uppmätt stegljudsförbättring på 21 dB. Motsvarande stegljudsförbättring med 10 mm laminatgolv är 19 dB.
Funktion: Stegljuds- och värmeisolering. Material: EPS, LDPE

Artikelnr	L mm	Br mm	Höjd mm	Pris
2434999	2000	1000	30	2.230
2988987	1000	2000	50	2.700

Spårskiva HeatFloor 22



2418902



2419271



2988869

Spårskivan har spont på alla fyra sidor. Spårskivan har rörspår cc 200 mm alternativt cc 300 mm anpassade för LK Värmefördelningsplåt 16 och LK Golvvärmerör dim. 16 mm. Bygghöjd inkl. rör 22 mm. Höjd: 22 mm. Material: Spånskiva

Artikelnr	L mm	Br mm	Utför	Pris
2418902	1800	600	Kvalitetsklass P6	433
2419271	1200	620	Kvalitetsklass P7	506
2988869	1820	600	Kvalitetsklass P6	433

Vändskiva HeatFloor 22



Vändskivan har vändspår cc 200 mm alternativt cc 300 mm anpassade för LK Värmefördelningsplåt 16 och LK Golvvärmerör dim. 16 mm.
Längd: 595 mm. Utförande: Kvalitetsklass P6

Artikelnr	Stl	Br mm	Höjd mm	Pris
2417818	c/c200 mm	800	22	281
2988871	c/c300 mm	1200	800	282

LK XPE 22 för LK golvärme i flyt förläggning



Vändskiva av XPE. Avsedd att användas med LK Spårskiva HF 22 och rördimension 16 mm.

Artikelnr	Mod	L mm	Br mm	Pris
2417900	XPE 22	300	800	337

Systemskiva



Isolerskiva i EPS, 30 mm tjock med integrerade rörhållare för LK Universalrör dimension 16 mm. Möjliga röravstånd c/c 80, 160, 240, 320 mm och så vidare. Korttidslast SS 169524, 200 kPa. Långtidslast 65 kPa (3% komprimering på 50 år). Isolerförmåga 0,033 W/m ºC. Bygghöjd inklusive rör 60 mm.

Artikelnr	Dim	Stl	Höjd mm	Pris
2417510	16	800 x 600 mm	30	2.910

Bjälklagsplåt 16



Med 3 stycken spår c/c 200 mm anpassade för LK Universalrör 16 mm. Varmförzinkad värmefördelningsplåt 0,5 mm för golvvärmeförläggning mellan golvbjälkar med c/c 600 mm mellan bjälkarna och där ett självbärande golv ska läggas direkt på golvbjälkarna.

Artikelnr	Dim	L mm	Br mm	Pris
2417549	16 mm	300	595	166

Värmefördelningsplåt 16



LK Värmefördelningsplåt i 0,45 mm aluminium anpassad för LK Universalrör dim 16. Plåten kan längdanpassas med hjälp av 3 stycken knäckanvisningar. LK Värmefördelningsplåt 16 används till följande LK golvvärmesystem: LK Spårskiva Trä 22. LK Värmefördelningsplåt i glespanel. LK Spårskiva EPS. Antal i förpackning: 60 stycken.

Artikelnr	Dim	L mm	Br mm	Pris
2418009	16 mm	1150	190	82,2

Värmefördelningsplåt 16/280



LK Värmefördelningsplåt i 0,45 mm aluminium anpassad för LK Universalrör dim 16. Plåten kan längdanpassas med hjälp av 3 st knäckanvisningar. Värmefördelningsplåten används till LK Spårskiva EPS 30/50 mm endast vid rörförläggning c/c 300 mm.

Artikelnr	L mm	Br mm	Funkt	Pris
2988870	1150	280	För 16 mm rör	115

Värmefördelningsplåt 12



LK Värmefördelningsplåt i 0,45 mm aluminium anpassad för LK Golvvärmerör dim 12. Plåten kan längdanpassas med hjälp av 3 st knäckanvisningar. Plåtens bredd är anpassad för förläggning c/c 150 mm.

Artikelnr	L mm	Br mm	Funkt	Pris
2418680	1150	140	För golvvärmerör 12mm	67,4

Fixeringsplatta för rörböjningsstöd



Ger fixering för LK Rörböjningsstöd rsk 2417560 vid montage. Plats för 8 golvvärmekretsar på en platta. Går att sammanfoga fler plattor för utökat antal golvvärmekretsar. Tillverkad i polyeten.

Artikelnr	Funkt	Mtrl	Färg	Pris
2417902	För rörböjningsstöd	PE	Svart	356

Minikretsventil RTB



LK Minikretsventil RTB är avsedd att styra mindre golvvärmesystem som förläggs ingjutna i betong eller flytspackel med rördimension 8 mm, 12 mm, 16 mm eller 20 mm. Se monteringsanvisning för mer information.

Artikelnr	Dim	Stl	Utför	Pris
2435344	GE20	200 x 150 x 71mm	Med konsol	3.560

Skåpstativ



LK Skåpstativ är avsett för temporär fixering/ upphängning av LK Fördelarskåp VT RF, LK Shuntskåp VT RF och LK Fördelarskåp UNI. Stativet används vid montage av golvvärme/tappvatten i “platta på mark” när skåpet ska monteras innan gjutning av betongplattan.Skåpstativet består av två stolpar i stål, fyra rörklammer med tillhörande bultar samt 2 st 300 mm korrugerade rör. De två korrugerade rören förhindrar att stålstolparna gjuts fast och på så vis kan stativet återanvändas.

Artikelnr	L mm	Br mm	Höjd mm	Pris
2418894	1500	68	34	1.545

Golvvärmepaket L8/M60n



LK Golvvärmepaket L8/M60n, 10 m² är ett komplett installationspaket för golvvärmeytor upp till 10 m². Golvvärmerören i dimension 8 gjuts in i avjämningsmassa eller betong. Inkoppling görs till befintligt ett- eller tvårörs radiatorsystem med hjälp av bipackad LK Minishunt M60.

Artikelnr	Mod	Utför	Mtrl	Pris
2417107	L8/M60n	10 m²	Flermaterial	10.775

Golvlim Multitac MT Bostic Multi Tac



Vattenbaserat golvlim för limning av LK Spårskiva EPS 16, på torra golvunderlag utan risk för tillskjutande fukt. Materialåtgång: Ca 0,5 liter/m2.

Artikelnr	Mod	Stl	Pris
728023	Multi Tac	10 liter	2.010

Kiilto Floorfix DF



För limning av skivmaterial samt för plattsättning av keramik. Blandas med LK Kiilto Fixinder och vatten eller endast vatten beroende på konstruktionskrav, se anvisning för aktuellt förläggningssätt. Produkten är dammreducerande. Materialåtgång: Ca 3,5 kg/m2.

Artikelnr	Mod	Pris
728024	Floor Fix DF	690

Fördelare golvvärme LK

Värmekretsfördelare RF



2419350-2419361



2410258

Golvvärmefördelare i rostfritt stål med integrerade injusteringsventiler, flödesindikatorer, termometrar samt avluftnings- och påfyllnadsventiler. Fördelaren levereras färdigt monterad på konsol. Bipackat fördelaren finns märkbrickor, skyddspåse (skydd för till exempel betongstänk vid gjutning) samt montageinstruktion. Anslutning av värmematning kan ske valfritt från höger eller vänster sida. Fördelaren finns med anslutningar från 2 till 12 golvvärmekretsar. Värmekretsfördelaren kompletteras med 2 stycken avstängningsventiler (rsk 2417550), LK By-Pass RF samt LK anslutningskopplingar RF för aktuell rördimension.
Max temperatur: 60 (+70) °C

Artikelnr	Mod	Dim	Funkt	Pris
2410258	RF1	G25	För golvvärme 1 krets	2.200
2419350	RF2	G25 / 2 x GE20	För golvvärme 2 kretsar	3.320
2419351	RF3	G25 / 3 x GE20	För golvvärme 3 kretsar	4.400
2419352	RF4	G25 / 4 x GE20	För golvvärme 4 kretsar	5.225
2419353	RF5	G25 / 5 x GE20	För golvvärme 5 kretsar	6.025
2419354	RF6	G25 / 6 x GE20	För golvvärme 6 kretsar	6.850
2419355	RF7	G25 / 7 x GE20	För golvvärme 7 kretsar	7.800
2419357	RF8	G25 / 8 x GE20	För golvvärme 8 kretsar	8.625
2419358	RF9	G25 / 9 x GE20	För golvvärme 9 kretsar	9.675
2419359	RF10	G25 / 10 x GE20	För golvvärme 10 kretsar	10.550
2419360	RF11	G25 / 11 x GE20	För golvvärme 11 kretsar	11.425
2419361	RF12	G25 / 12 x GE20	För golvvärme 12 kretsar	12.200

Fördelarstativ



Stativ för fixering av fördelare VKF vid förläggning i "platta på mark". Steglöst justerbar i höjd- respektive sidled. Till fördelarstativet medföljer 2 stycken 400 mm korrugerade tomrör som förhindrar att benen gjuts fast i betongen och därmed gör stativet "återanvändningsbart".

Artikelnr	Mod	Färg	Br mm	Pris
2417819	LK fördelarstativ för VKF	Blå	650	2.380

Returventil VKF/VKF-i



Utbytesventil till LK Värmekretsfördelare VKF och VKF-i. Returventilen sitter på det nedre fördelarröret, normalt försett med ställdon.

Artikelnr	Mod	Tryck bar	Max temp °C	Pris
2418431	VKF/ VKF-i	6	60 (+70)	209

Ventilsats VKF RF



Används när man behöver bygga ut en befintlig värmekretsfördelare med ytterligare ett avstick. LK Ventilsats VKF RF ersätter fördelarens avtappningsventil, påfyllnadsventil samt dess båda avluftningsventiler.

Artikelnr	Mtrl	Pris
2410257	Mässing	940

Fördelare Q-Max G50



2435168



2435169



2435170

Tillverkad av rostfritt stål och är avsedd att använda som fördelare där stora flöden kan förekomma. Fördelaren finns med två, tre, fyra dim G25. Kan kombineras för att erhålla erforderligt antal uttag. Fördelaren ska kompletteras med LK Konsol Qmax, LK Kulventil G50 samt LK Propp G50.
Tryck: 10 bar. Max temperatur: 70 (+95) °C.
Utförande: Invändig x invändig gänga. Material: Rostfritt stål/mässing

Artikelnr	Dim	L mm	Pris
2435168	G50 / 2 x G25	198	2.420
2435169	G50 / 3 x G25	298	2.650
2435170	G50 / 4 x G25	398	2.990

Minifördelare



Fördelare av mässing med integrerade injusteringsventiler för inkoppling av 2-4 stycken golvvärmekretsar till LK Minishunt. Levereras inklusive vinkelkopplingar R15 utvändig gänga, injusteringsnyckel samt anslutningskopplingar dimension 12 mm, dimension 16 mm alternativt dimension 20 mm för respektive antal kretsar. Monterad på LK Minishunt ökar bygghöjden för minishunten med cirka 90 mm.
Tryck: 6 bar. Max temperatur: 60 (+70) °C. Utförande: Utvändig gänga x koppling. Färg: Krom. Material: Mässing

Artikelnr	Dim	L mm	B	Pris
2417475	R15 / 2 x 12 mm	195		1.530

Artikelnr	Dim	L mm	B	Pris
2417478	R15 / 2 x 16 mm	195		1.530
2417727	R15 / 2 x 20 mm	195	B	1.690
2417476	R15 / 3 x 12 mm	230		1.895
2417479	R15 / 3 x 16 mm	230		1.895
2417728	R15 / 3 x 20 mm	230	B	2.100
2417477	R15 / 4 x 12 mm	265		2.270
2417480	R15 / 4 x 16 mm	265		2.270
2417729	R15 / 4 x 20 mm	265	B	2.540

Fördelarskåp GV



LK Fördelarskåp GV är avsedd att användas där man önskar dölja LK Värmekretsfördelare RF. Skåpet har en tät botten med rörgenomföringar av gummi vilket gör att eventuellt läckagevatten dräneras till valfri inspektionsbar plats. Skåpet är tillverkat av 1 mm pulverlackerad stålplåt. Skåpet kompletteras med monterad lucka och ram. Levereras med rörgenomföringar, bälgmuff för dränage, 1,5 meter tomrör för dränage, dränageböj med utloppsbricka, kabelgenomföringar för rumsreglering, sprutskydd samt monteringsanvisning.
Djup: 95 mm. Höjd: 710 mm. Material: Stålplåt. Färg: Vit

Artikelnr	Mod	Br mm	Funkt	Pris
2434684	GV 550	550	Avsedd för VKF RF 2-4	3.180
2434683	GV 800	800	Avsedd för VKF RF 5-9	4.160
2410313	GV 1050	1050	Avsedd för VKF RF 10-12	5.025

Fördelarskåp GV Prefab



Levereras som en komplett enhet med monterad LK Värmekretsfördelare RF. Fördelaren har på tilloppet monterad avstängningsventil. På returen finns LK OptiFlow Evo II monterad för flödesinjustering. OptiFlow-ventilen används också som avstängning. På gaveln av fördelaren är LK By-pass RF monterad. Observera! Skåpet är avsett för högermontage, d.v.s anslutning av fördelare sker från skåpets högra sida, antingen via sidogavel eller via skåpsbotten.
Djup: 95 mm. Höjd: 710 mm. Färg: Vit, RAL9016. Material: Stålplåt. Utförande: Med förmonterad fördelare

Artikelnr	Mod	Br mm	Pris
2434720	GV PRE-FAB-2	550	11.125
2434721	GV PRE-FAB-3	550	12.050
2434722	GV PRE-FAB-4	550	12.950
2434723	GV PRE-FAB-5	800	14.900
2434724	GV PRE-FAB-6	800	15.700
2434725	GV PRE-FAB-7	800	17.200
2434726	GV PRE-FAB-8	800	17.850
2434727	GV PRE-FAB-9	800	19.550
2435260	GV PRE-FAB-10	1050	20.750
2435308	GV PRE-FAB-11	1050	21.700
2435309	GV PRE-FAB-12	1050	22.500

Fördelarskåp VVX



LK Fördelarskåp VVX är avsett att användas där man önskar dölja LK Värmeväxlarpaket -10 samt LK Värmekretsfördelare upp till storleken VKF-RF 5. LK Fördelarskåp VVX med tillhörande monteringsanvisning är anpassad till Branschregler Säker Vatteninstallation. Skåpet har en tät botten med rörgenomföringar av gummi. Skåpsbotten är försedd med dränagestos vilket gör att eventuellt läckagevatten dräneras till en inspektionsbar plats. Skåpet är tillverkat av 1 mm pulverlackerad stålplåt, RAL 9016. Skåpet är avsett att monteras inbyggt i vägg alternativt utvändigt på vägg. Minsta regeltjocklek vid inbyggnad är 145 mm. Skåpet skall monteras enligt Branschregler Säker Vatteninstallation. Skåpet ska kompletteras med ram/lucka. Det finns två typer av ram/lucka beroende på om skåpet är monterat invändigt i eller utvändigt på innervägg. Vid utvändigt montage ska skåpet även kompletteras med sockel för döljande av rör mellan skåp och golv. LK Fördelarskåp VVX levereras med rörgenomföringar, bälgmuff för dränage, 1,5 meter tomrör för dränage, dränageböj med utloppsbricka, kabelgenomföringar för rumsreglering, sprutskydd samt monteringsanvisning. LK Värmeväxlarpaket monteras till höger i skåpet.

Artikelnr	Stl	Färg	Pris
2410318	800 x 710 x 145 mm (BxHxD)	Vit RAL 9016	4.750

Ram/Lucka GV INB



Avsedd att användas till LK Fördelarskåp GV och LK Shuntskåp GV då dessa skåp byggs in i vägg. LK Ram/lucka GV INB har utfallande ram för att täcka håltagningen runt skåpet. Vid leverans är luckan försedd med skruvmejsellås och som tillbehör finns nyckellås.
Höjd: 740 mm. Färg: Vit. Material: Stålplåt. Utförande: Vägginbyggd. Funktion: För golvvärmeskåp

Artikelnr	Mod	Br mm	Pris
2434680	GV 550 INB	590	1.655
2434679	GV 800 INB	800	1.900

Ram/Lucka GV UTV



Avsedd att användas till LK Fördelarskåp GV och LK Shuntskåp GV då dessa skåp monteras utvändigt på vägg. LK Ram/lucka GV UTV slutar kant i kant med skåpets utsidor. Vid leverans är luckan försedd med skruvmejsellås och som tillbehör finns nyckellås.
Färg: Vit. Material: Stålplåt

Artikelnr	Mod	Br mm	Höjd mm	B	Pris
2434681	GV 550 UTV	550	700		1.690
2434678	GV 800 UTV	800	700		1.915
2434677	GV 1150 UTV	1150	700		2.420
2435364	GV UTV 1050	700	1050	B	2.700

Ram/Lucka UTV UNI



Ram med lucka för LK Kopplingsskåp UNI monterat utvändigt på vägg. Tillverkat av 1 mm pulverlackad stålplåt, vit kulör RAL9016. Som standard är luckan försedd med ett skruvmejsellås och som tillbehör finns ett nyckellås.

Artikelnr	Mod	Br mm	Höjd mm	Pris
2054838	LK Ram/lucka UNI UTV 350 x 350	350	350	1.405

Sockel GV



Används när Fördelarskåp GV monteras utanpå befintlig vägg. Döljer rörinstallationen mellan skåp och golv. Sockeln är justerbar i höjdled från 220 mm till 280 mm. Sockeln är försedd med hål för montage av skåpsdränage. Om annan placering av skåpsdränaget väljs används bipackad täckplugg för att dölja hålet i sockeln.
Utförande: Utvändigt montage. Material: Stålplåt.
Färg: Vit

Artikelnr	Mod	Stl	B	Pris
2434689	GV 550	556x250 mm (LxH)		1.020
2434688	GV 800	800x250 mm (LxH)		1.210
2434686	GV 1150	1156x250 mm (LxH)		1.575
2435365	GV 1050 95	1073x250 mm (LxH)	B	1.750

Sockel 800x145



LK Sockel används när Fördelarskåp GV monteras utanpå befintlig vägg. LK Sockel döljer rörinstallationen mellan skåp och golv. Sockeln är justerbar i höjdled från 220 mm till 280 mm. Sockeln är försedd med hål för montage av skåpsdränage. Om annan placering av skåpsdränaget väljs används bipackad täckplugg för att dölja hålet i sockeln.

Artikelnr	Stl	Funkt	Mtrl	Pris
2435242	145 x 800 x 220-280 mm	För golvvärmeskåp B800 D145	Stålplåt	1.365

Dränageböj V2



Dränageböj till LK Installationsskåp UNI och GV exklusive bälgmuff, utloppsbricka och monteringsskruvar. LK Dränageböj V2 komplett ingår i LK Fördelarskåp GV sam För längdanpassning av dränageböj mot vägg används lämpligen LK Dränagefräs V2, RSK 188 26 15.

Artikelnr	Mod	Färg	Mtrl	Pris
1882612	LK Dränageböj V2	Vit	Plast	219,5

Värmeväxlarpaket -10



LK Värmeväxlarpaket är tänkt till glykolblandade golvvärmesystem som behöver skiljas från det övriga värmesystemet. Exempelvis uterum, vinterträdgårdar, garage, dvs. utrymmen som man vintertid vill hålla en låg temperatur i alternativt kunna stänga av utan risk för sönderfrysning av golvvärmesystemet. LK Värmeväxlarpaket är en färdigbyggd enhet bestående av värmeväxlare, cirkulationspump, manometer, expansionskärl, smutsfilter samt styrventil med självverkande termostat och kapillärrörsförbunden anliggningsgivare. Styrventilen har inställbart Kv-värde och är på så vis anpassningsbar till anläggningens storlek. Växlarpaketet är byggt så att det passar att monteras direkt mot LK Värmekretsfördelare RF. Paketet kan kopplas mot höger sida av värmekretsfördelaren. För utetemperaturkompenserad värmereglering till golvvärme kan LK Värmeväxlarpaketet utrustas med LK Styr v.3- RA bestående av reglercentral, ventilställdon, utomhusgivare samt framledningsgivare.

Artikelnr	Mod	Dim	Tryck bar	Pris
2418810	2-3,2	G20 x G25	6	19.300

Fördelarskåp Qmax



LK Fördelarskåp Qmax är avsett att användas där man önskar dölja LK Fördelare Qmax G50. LK Fördelarskåp Qmax med tillhörande monteringsanvisning är anpassat till Branschregler Säker Vatteninstallation. Skåpet har en tät botten med rörgenomföringar av gummi. Skåpsbotten är försedd med dränagestos vilket gör att eventuellt läckagevatten dräneras till en inspektionsbar plats. Skåpet är tillverkat av 1 mm pulverlackerad stålplåt, RAL 9016. Skåpet är avsett att monteras inbyggt i vägg alternativt utvändigt på vägg. Minsta regeltjocklek vid inbyggnad är 190 mm. Skåpet skall monteras enligt Branschregler Säker Vatteninstallation. Skåpet ska kompletteras med ram/lucka. Det finns två typer av ram/lucka beroende på om skåpet är monterat invändigt i eller utvändigt på innervägg. Vid utvändigt montage ska skåpet även kompletteras med sockel för döljande av rör mellan skåp och golv. LK Fördelarskåp Qmax levereras med LK Konsol Qmax, rörgenomföringar, bälgmuff för dränage, 1,5 meter tomrör för dränage, dränageböj med utloppsbricka, kabelgenomföringar för rumsreglering, sprutskydd samt monteringsanvisning. Baksidan av skåpet är försett med fyra stycken förmonterade M8 muttrar som kan användas för infästning mot LK Skåpsstativ då man önskar montera skåpet innan en betongplatta gjuts. Skåpets gavlar är försedda med knockouthål för ev. sidoanslutning av tillopp och returledning. Ovansidan av skåpet har knockouthål för ev. stamdragning genom skåpet samt knockouthål för rördragning uppåt. Max rördimension för stam är 50 mm. För kabelgenomföring till rumsreglering m.m. finns knockouthål i skåpets ovansida. OBS! I de fall en stamledning dras inuti skåpet, kan max antal uttag komma att minskas med ett eller flera uttag.

Artikelnr	Stl	B	Pris
2410310	1050 x 710 x 190 mm (BxHxD)	B	8.425

Konsol RTB RF1 LK



2988995



2988996

LK Konsol RTB RF1 är avsedd att montera LK Värmekretsfördelare RF 1 i LK Installationsskåp RTB-XL. Konsolen finns för anslutning av matningsledning från vänster eller höger sida.
Material: Stålplåt

Artikelnr	Mod	Pris
2988995	RTB RF1 Höger	368
2988996	RTB RF1 Vänster	368

Pump-/shuntgrupp golvvärme LK

Minishunt M60N



Termostatstyrd shuntgrupp för inkoppling av mindre golvvärmeinstallationer till befintligt värmesystem. Shuntgruppen är avsedd för system med huvudpump. Dess kapacitet kan schablonmässigt sättas vid ett värmebehov på 50 W/m² till max 60 m² golvvärmeyta. Kapaciteten är dock beroende på primär temperatur, tryck, förläggningssätt m.m. Shuntgruppen är omkopplingsbar från 2 till 1-rörs radiatorsystem. Den kan monteras i höger- eller vänsterutförande Shuntgruppen levereras komplett fabriksmonterad; • Cirkulationspump Wilo Yonos Para RSB 15/6-RKA, med automatisk varvtalsreglering, 1 fas 230 V AC, 50 Hz, max 45 W, 0,44A • Termostat med kapillärrörsgivare L = 2 m • Termostatstyrd maxbegränsare av framledningstemperatur • Ingjutna termometerfickor samt 1 st Termometer medföljer • Kopplingar för primäranslutning 2 st CU15 • VF-ventil • Påfyllnadsanordning samt avluftningsventil • Väggkonsol.

Artikelnr	Dim	Tryck bar	Kvs	Pris
2435215	G20/ G15	6	1,1	7.825

Fördelarshunt VS2



Shuntgrupp avsedd för system med huvudpump. Medlevererade tilloppsrör möjliggör vänster- och högermontage mot LK Värmekretsfördelare RF LK Fördelarshunt kan kompletteras med LK Styr v.3, RSK 241 73 25 för utomhustemperaturstyrd reglering. Shuntgruppen är komplett fabriksmonterad med: • Cirkulationspump Grundfos UPM3 Auto L 15-70 130 med automatisk varvtalsreglering, 1 fas 230 V AC, 50 Hz, max 52 W, 0,52 A. • 2-vägs styrventil Kvs 2,5, försedd med handmanöverdon • VF ventil • Temperaturbegränsare • Trimventil för primärkretsen • Backventil • 2 st dykrörstermometrar • Avstängningsventiler mot primärsidan • Väggkonsol.

Artikelnr	Dim	Tryck bar	Kvs	Pris
2435214	G20/ G25	6	2,5	12.800

Shunt UHP-6,3



Shuntgrupp avsedd för system utan huvudpump. Dess kapacitet kan schablonmässigt sättas vid ett värmebehov på 50 W/m2 till max 240 m2 golvvärmeyta. Kapaciteten är dock beroende på primär temperatur, rörmotstånd, förläggningssätt m.m. Shuntgruppen är komplett fabriksmonterad med: Cirkulationspump Wilo Yonos Para RS 25/6-RKA, med automatisk varvtalsreglering, 1 fas 230 V AC, 50 Hz, max 45 W, 0,44 A. Styrventil Kvs 6,3 i 3-vägsutförande. Termostatventil för maxbegränsning av framledningstemperaturen, Kvs 2,8. 2 st anliggningstermometrar. Avstängningsventiler mot primärsidan. Monterbar i höger- eller vänsterutförande mot golvvärmefördelare. Väggkonsol.

Artikelnr	Dim	Utför	Pris
2417827	G20 inv/G25 utv	150/210 mm	16.950

Shunt 2/3- 2,5



Shuntgrupp avsedd för system med huvudpump. Komplett fabriksmonterad enhet med: cirkulationspump Grundfos UPS 25-60 1 fas, 230V AC 50 Hz, max 90 W 0,40 A. Styrventil Kvs 2,5 omställningsbar mellan 3- och 2-vägsutförande, försedd med handmanöverdon. Injusteringsventil LK OptiFlow för primärkretsen. Backventil 2 st anliggningstermometrar. Avstängningsventiler. Monterbar i höger- eller vänsterutförande. Väggkonsol LK Shunt kan kompletteras med LK Styr rsk 2417841. C/C rör 150. Anslutning prim/sekunder G20 invändigt / G25 invändigt.

Artikelnr	Dim	Mod	Pris
2418087	G20 x G25	LK shunt 2/3-2,5	16.150

Shunt 2/3



2417823



2417824

Komplett fabriksmonterad enhet med: Cirkulationspump 1 fas 230 V AC 50 Hz, max 245 W 1,04 A Styrventil Kvs 4,0 omställningsbar mellan 3- och 2-vägsutförande. Injusteringsventil för primärkretsen Backventil 2 st anliggningstermometrar Avstängningsventiler Monterbar i höger- eller vänsterutförande Väggkonsol LK Shunt kan kompletteras med LK Styr RSK 241 78 41.
Funktion: För system med huvudpump

Artikelnr	Mod	Stl	Pris
2417823	LK shunt 2/3-4,0	305 x 850 x 230 mm	23.600
2417824	LK shunt 2/3-6,3	330 x 900 x 230 mm	28.350

Shuntskåp VS2



Används där man önskar dölja LK Fördelarshunt VS2 med monterad LK Värmekretsfördelare RF. OBS! LK Fördelarshunt VS2 monteras i skåpets högra sida. Skåpet har en tät botten med rörgenomföringar av gummi. Skåpsbotten är försedd med dränagestos vilket gör att eventuellt läckagevatten dräneras till en inspektionsbar plats. Skåpet är tillverkat av 1 mm pulverlackerad stålplåt, RAL 9016. Skåpet är avsett att monteras inbyggt i vägg alternativt utvändigt på vägg. Minsta regeltjocklek vid inbyggnad är 95 mm. Skåpet kompletteras med ram/lucka. Det finns två typer av ram/lucka beroende på om skåpet är monterat in- eller utvändigt på innervägg. Vid utvändigt montage ska skåpet även kompletteras med sockel för döljande av rör mellan skåp och golv. Levereras med rörgenomföringar, bälgmuff för dränage, 1,5 meter tomrör för dränage, dränageböj med utloppsbricka, kabelgenomföringar för rumsreglering, sprutskydd samt monteringsanvisning. Baksidan av skåpet är försett med fyra stycken förmonterade M8 muttrar som kan användas för infästning mot LK Skåpsstativ då man önskar montera skåpet innan en betongplatta gjuts.
Höjd: 710 mm. Djup: 95 mm. Material: Stålplåt.
Funktion: Dölja LK fördelarshunt VS2. Utförande: Med dränagestos

Artikelnr	Mod	Br mm	Pris
2435361	VS2 800-95	800	4.310
2435362	VS2 1050-95	1080	5.300

Shuntskåp VS2 Prefab



Levereras som en komplett enhet med monterad LK Fördelarshunt VS2 och LK Värmekretsfördelare RF. Obs! Skåpet är avsett för högermontage, dvs anslutning till shuntgruppen görs från skåpets högra sida, via skåpsbotten. Skåpet har en tät botten med rörgenomföringar av gummi. Skåpsbotten är försedd med dränagestos vilket gör att eventuellt läckagevatten dräneras till en inspektionsbar plats. Skåpet är tillverkat av 1 mm pulverlackerad stålplåt, RAL 9016. Skåpet är avsett att monteras inbyggt i vägg alternativt utvändigt på vägg. Minsta regeltjocklek vid inbyggnad är 95 mm. Skåpet kompletteras med ram/lucka. Det finns två typer av ram/lucka beroende på om skåpet är monterat in- eller utvändigt på innervägg. Vid utvändigt montage ska skåpet även kompletteras med sockel för döljande av rör mellan skåp och golv. Skåpet levereras med rörgenomföringar, bälgmuff för dränage, 1,5 meter tomrör för dränage, dränageböj med utloppsbricka, kabelgenomföringar för rumsreglering, sprutskydd samt monteringsanvisning. Baksidan av skåpet är försett med fyra stycken förmonterade M8 muttrar som kan användas för infästning mot LK Skåpsstativ då man önskar montera skåpet innan en betongplatta gjuts.
Tryck: 6 bar. Höjd: 710 mm. Djup: 95 mm. Material: Stål/mässing

Artikelnr	Mod	Br mm	Funkt	B	Pris
2435379	VS2 PRE-FAB-2	800	För två värme-kretsar	B	25.800
2435380	VS2 PRE-FAB-3	800	För tre värme-kretsar	B	27.150
2435381	VS2 PRE-FAB-4	800	För fyra värme-kretsar		25.900
2435382	VS2 PRE-FAB-5	800	För fem värme-kretsar		26.600
2435383	VS2 PRE-FAB-6	800	För sex värme-kretsar		27.950
2435384	VS2 PRE-FAB-7	800	För sju värme-kretsar	B	32.400
2435385	VS2 PRE-FAB-8	1050	För åtta värme-kretsar		30.800
2435386	VS2 PRE-FAB-9	1050	För nio värme-kretsar	B	35.450
2435387	VS2 PRE-FAB-10	1050	För tio värme-kretsar	B	37.000
2435388	VS2 PRE-FAB-11	1050	För elva värme-kretsar	B	37.900
2435389	VS2 PRE-FAB-12	1050	För tolv värme-kretsar	B	38.850

Rumsreglering golvvärme LK

Manometer RF



Provtryckningsmanometer till LK Värmekretsfördelare RF. Monteras istället för en av fördelarens manuella avluftare.

Artikelnr	Dim	Tryck bar	Utför	Pris
2410309	G15	0-16	Med o-ring	307

Rumstermostat S2



LK Rumsreglering BAS är ett trådförbundet reglersystem avsett för LK Golvvärme. För bästa energieffektivitet arbetar systemet med så kallad självmoduleringsteknik via signalpulsning till ventilställdonen. Självmoduleringstekniken anpassar avgiven golvvärmeeffekt i förhållande till inställd temperatur. När rumstemperaturen närmar sig inställd temperatur minskas den avgivna effekten gradvis för att undvika övertemperaturer. Systemets elektroniska termostater är ljudlösa och försedda med Triac-utgång.
Storlek: 80 x 17 x 112 mm. Material: Plast/elektronik. Utförande: Elektronisk. Färg: Vit/isgrå

Artikelnr	Mod	Spänning V	Pris
2434399	BAS S2	24	788
2434401	BAS S2 EXT	24	1.150

Termostat ICS-RF



2434619



2434620



2434618

Trådlös rumstermostat med bakgrundsbelyst display för enkel och tydlig funktionsvisning. Displayen visar bland annat inställd och verklig temperatur, värme till/från, signalstyrka, batterinivå, driftläge samt eventuell felmeddelande. Rumstermostaten arbetar med så kallad självmoduleringsteknik via signalpulsning till ventilställdonen. Självmoduleringsteknik innebär att termostaten anpassar avgiven effekt i förhållande till inställd temperatur. När temperaturen i rummet närmar sig inställd rumstemperatur minskas den avgivna effekten för att undvika övertemperaturer. Därigenom minimeras energiförbrukningen.
Vid användning av termostatens nattsänkning-/spartemperaturfunktion arbetar den med adaptiv (självlärande) funktion. Knapparna är låsbara och på så vis kan termostaten även användas i offentlig miljö. Möjlighet finns för inkoppling av golvgivare. Rumstermostaten används tillsammans med LK Mottagarenhet ICS-RF8.
Storlek: 100 x 100 x 20 mm

Artikelnr	Mod	Färg	B	Pris
2434619	ICS.2, Silver	Silver		1.750
2434620	ICS.2-RF, Vit	Vit		1.460
2434618	ICS.2, Svart	Svart	B	1.950

Termostat ICS-W



Trådföbunden rumstermostat med bakgrundsbelyst display för enkel och tydlig funktionsvisning. Displayen visar bland annat inställd och verklig temperatur, värme till/från, driftläge samt eventuell felmeddelanden. Rumstermostaten arbetar med så kallad självmoduleringsteknik via signalpulsning till ventilställdonen. Självmoduleringsteknik innebär att termostaten anpassar avgiven effekt i förhållande till inställd temperatur. När temperaturen i rummet närmar sig inställd rumstemperatur minskas den avgivna effekten för att undvika övertemperaturer. Därigenom minimeras energiförbrukningen.
Vid användning av termostatens nattsänkning-/spartemperaturfunktion arbetar den med adaptiv (självlärande) funktion. Knapparna är låsbara och på så vis kan termostaten även användas i offentlig miljö. Möjlighet finns för inkoppling av golvgivare. Rumstermostaten används tillsammans med LK Mottagarenhet ICS-W och LK Mottagarenhet ICS-RF8, anslutning sker med tvåledare. Storlek: 100 x 100 x 20 mm.

Artikelnr	Mod	L mm	Färg	Pris
2434621	ICS.2, Vit	100	Vit, högblank	1.220

Mottagarenhet ICS-RF1, NO



LK Mottagarenhet 1 ICS.2 används tillsammans med LK Rumstermostat RF ICS.2 (trådlös) eller LK Rumstermostat W ICS.2 (trådförbunden). Till mottagarenheten kan 1 stycken LK Rumstermostat ICS.2 adresseras/anslutas. Enheten kan styra upp till 5 stycken LK Ställdon 24 V (NO). Enheten har ett inbyggt 24 timmars program för ventilmotionering. Vidare kan enheten trådlöst kommunicera med flera LK Mottagarenheter ICS.2 i större system. Storlek: 130 x 120 x 60 mm.

Artikelnr	Mod	Spänning V	Pris
2434626	ICS.2 NO, RF1	230	4.010

Mottagarenhet ICS-RF8, NO



LK Mottagarenhet 8 ICS.2 används tillsammans med LK Rumstermostat RF ICS.2 (trådlösa) eller LK Rumstermostat W ICS.2 (trådförbundna). Till mottagarenheten kan 8 stycken LK Rumstermostat ICS.2 adresseras, trådförbundna eller trådlösa. Enheten kan styra upp till 12 stycken golvkretsar via LK Ställdon 24 V (NO). Enheten har ett inbyggt 24 timmars program för ventil- och pumpmotionering. Enheten är försedd med två stycken potentialfria utgångar som vid behov används för start / stopp av pump och värmekälla. För att start / stopp av pump och värmekälla ska fungera i ett större system kan flera mottagarenheter kommunicera med varandra trådlöst. Vidare är enheten försedd med en ingång för temperatursänkning via en extern signal, till exempel via LK GSM Switch. Enheten kan kompletteras med LK Webserver ICS.2 för styrning via mobil, platta eller dator. Systemet kan också kommunicera via Modbusprotokoll RS485 för anslutning till övergripande fastighetsautomation. Från mottagarenhetens inbyggda USB-ingång kan golvvärmesystemet enkelt loggas för kontroll och felsökning. Storlek: 400 x 120 x 60 mm.

Artikelnr	Mod	Spänning V	Pris
2434624	ICS.2 NO, RF8	230	6.800

Elektronisk rumstermostat S1



2417291



2417289

Elektronisk ljudlös rumstermostat med Triac-utgång och elektronisk återföring. För bästa energieffektivitet arbetar rumstermostaten med s.k. självmoduleringsteknik via signalpulsning till ventilställdonen. Självmoduleringsteknik anpassar avgiven golvvärmeeffekt i förhållande till inställd temperatur. När rumstemperaturen närmar sig inställd temperatur minskas den avgivna effekten för att undvika övertemperaturer.
Material: Flermaterial. Färg: Vit RAL 9010

Artikelnr	Mod	Spänning V	Stl	B	Pris
2417287	S1	24	78 x 78 x 14 mm		600
2417289	S1 DTI	24	78 x 78 x 14 mm		676
2417291	S1 EXT	24	78 x 78 x 14 mm	B	1.170

Täckram för rumstermostat S1



Avsedd för LK Rumstermostat S1, S1 EXT samt S1 Dti.

Artikelnr	Mod	Br mm	Djup mm	Pris
2417292	S1	88	3	62,4

Extern givare för rumstermostat S1



Avsedd för LK Rumstermostat S1 EXT och S1 Dti och när golvtemperaturen ska regleras.

Artikelnr	Mod	L mm	Mtrl	Pris
2417294	S1	4000	Flermaterial	418

Kopplingsbox NO



Används för inkoppling och strömsättning av LK Rumstermostat 24V NO och LK Ställdon 24V NO. Boxen har en inbyggd transformator 230/24V AC 40VA. Till boxen kan upptill 8 stycken LK Rumstermostat 24V NO och max 12 stycken LK Ställdon 24V NO anslutas. Boxen är försedd med ett potentialfritt relä som möjliggör inkoppling av cirkulationspump. Kopplingsboxen har ett integrerat 24-h program för pumplogik och ventilmotionering.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
2418117	350	60	100	2.630

Kopplingsplint 1



LK Kopplingsplint 1 är en enkel kopplingsplint som används då man vill reglera temperaturen i mindre golvvärmesystem. Plinten används för inkoppling och strömförsörjning av LK Rumstermostat 24V och LK Ställdon 24V. Till kopplingsplinten kan maximalt en LK Rumstermostat 24V anslutas. Termostaten kan via kopplingsplinten styra upp till fem stycken LK Ställdon 24V. LK Kopplingsplint 1 strömsätts via LK Transformator 230V/24V.

Artikelnr	Br mm	Spänning V	Höjd mm	Pris
2417328	105	24	105	712

Transformator



Transformator med stickkontakt samt kabel för inkoppling till rumsregleringsenhet. Max effekt 60VA.

Artikelnr	Spänning V	Färg	Mtrl	Pris
2417747	230/24	Svart	Flermaterial	990

Ställdon



För individuell rums-/zonreglering till LK Värmekretsfördelare VKF. Ställdonet ska användas till LK Trådförbunden och LK Trådlös rumsreglering. Effekt 3 W. Strömlöst öppet NO.

Artikelnr	Spänning V	Funkt	Färg	Pris
2417591	24	Strömlöst öppen NO	Vit	748

Ställdon 230V



För individuell rums-/zonindelning till LK Värmekretsfördelare.

Artikelnr	Spänning V	Färg	Mtrl	Pris
2418121	230	Färg	Flermaterial	732

Ställdon 0-10V



För individuell rums-/zonindelning till LK Värmekretsfördelare. Matningsspänning 24V AC, styrsignal 0-10V DC, strömlöst stängd. Kapslingsklass IP40.

Artikelnr	Utför	Funkt	Pris
2418122	0-10V DC 24V AC	Till värmekretsfördelare	1.475

Ställdonsadapter VA 02



Passar Uponor PRO 1.

Artikelnr	Mod	Pris
2434609	VA 02, grå	67,2

Ställdonsadapter VA 10



Passar Rehau fördelare i mässing.

Artikelnr	Mod	Pris
2434610	VA 10, ljusgrå	47,8

Ställdonsadapter VA 26



Passar Roth GVF 1999.

Artikelnr	Mod	Pris
2434611	VA 26, grå	57,6

Ställdonsadapter VA 32



Passar Uponor WGF 1, Wirsbo RWG.

Artikelnr	Mod	Pris
2434612	VA 32, grön	47,8

Ställdonsadapter VA 50



Passar Purmo mässingfördelare.

Artikelnr	Mod	Pris
2434613	VA 50, grå	47,8

Ställdonsadapter VA 54



Passar Roth MultiTherm.

Artikelnr	Mod	Pris
2434614	VA 54, blå	47,8

Ställdonsadapter VA 64



Passar Thermotech äldre modell i mässing.

Artikelnr	Mod	Pris
2434615	VA 64, grå	67,2

Ställdonsadapter VA 78



Passar Danfoss RA.

Artikelnr	Mod	Pris
2434616	VA 78, vit	67,2

Ställdonsadapter VA 80



Passar Rehau plastfördelare, Tetragonia rostfri, Thermotech “RF”, Temeco fördelare rostfri, Energi-jägarna mässingfördelare.

Artikelnr	Mod	Pris
2434617	VA 80, vit	47,8

Ställdonsadapter VA 90



Passar Roth GFV2009.

Artikelnr	Mod	Pris
2434633	VA 90, röd	47,8

Termostatventilsats



Termostatventilsats med LK Ställdon samt rörkoppling för PE-X/ PAL. Satsen passar till LK Miniförddelare med rör anslutning 12 eller 16.
Max temperatur: 60 (+70) °C. Utförande: Utvändig gänga x klämring. Funktion: Styrning av golvvärmekrets. Material: Flermaterial. Färg: Vit/mässing

Artikelnr	Dim	Tryck bar	Spänning V	Pris
2417338	G15 x 12	6	24	1.240
2417339	G15 x 16	6	24	1.240

Heater 350 för M60n minishunt



LK Heater 350 är en elektrisk komfortvärmare för golvvärmeinstallationer utförda med LK Minishunt M60n.Värmaren består av en elpatron monterad i en mässingstub. Elpatronen styrs av en elektronisk styrenhet för konstanthållning av vattentemperaturen. Avsedd att användas under sommartid då fastighetens ordinarie värmesystem är avstängt. Elpatroneffekten är 350W och räcker, under avsedda driftförhållanden, för golvvärmeytor upp till 12 m². Produkten säljs komplett för 1 eller 2 golvvärmekretsar i rördimension 12 eller 16 mm.
Tryck: 6 bar. Max temperatur: 60 (+70) °C. Längd: 245 mm. Färg: Flerfärgad. Material: Flermaterial

Artikelnr	Dim	Funkt	Vikt	Pris
2419118	12 mm	För 1 golvvärmekrets	2,4	5.700
2419120	12 mm	För 2 golvvärmekrets	3,0	6.750
2419119	16 mm	För 1 golvvärmekrets	2,4	5.700
2419121	16 mm	För 2 golvvärmekrets	3,0	6.750

Termostat till M60n



LK med 5 meter kapillärrörsförbunden rumsgivare till LK Minishunt M60n.

Artikelnr	Mod	Färg	Mtrl	Pris
2418088	M60	Vit	Flermaterial	1.080

Fördelarreglering 2-vägs, utvändig gänga



För reglering av en hel LK Värmekretsfördelare. Styrventil anslutning G25 inklusive elektrotermiskt ställdon 24V AC. Kompletteras med LK Rumstermostat S1 24V AC (NO), LK Kopplingsplint 1 samt LK Transformator 230/24V AC. Alternativt kan LK ICS-W1 trådförbunden reglering eller LK ICS-RF1 trådlös rumsreglering användas.

Artikelnr	Dim	Kvs	Tryck bar	Pris
2419896	G25	4,5	16	1.660

Styr V3



Utetemperaturkompenserad värmereglering bestående av reglercentral med program för temperatursänkning och pumpstyrning, ventilställdon med handmanöverdon, utomhusgivare samt framledningsgivare. Kan kompletteras med LK Fjärrmanöverenhet för rumstemperaturinverkan samt fjärrstyrning av tidsprogram. Avsedd till: 1. LK Fördelarshunt VS, 2. LK Fördelarshunt CS, 3. LK Shunt 2/3-2,5, 4. LK Shunt 2/3-4,0, 5. LK Shunt 2/3-6,3, 6. LK Shunt UHP-6,3.

Artikelnr	Mod	Spänning V	Utför	Pris
2417325	LK styr V3	230	Reglercentral/ ställdon/ givare	11.925

Ventilställdon



LK Ventilställdon till LK Shunt, används vid annan reglerutrustning än LK:s till exempel vid DUC-system. LK Ventilställdon 0-10V SSB61 används till: LK Fördelarshunt VS, LK Shunt 2/3-2,5, 4,0 samt till LK Shunt UHP -6,3. LK Ventilställdon 0-10V SQS65SL används till: LK Shunt 2/3-6,3. LK Ventilställdon 0-10V SSA61/AV53 används till: LK Värmeväxlarpaket 10.

Artikelnr	Mod	Spänning V	B	Pris
2418139	SSB61	0-10		6.325
2418140	SQS65SL	0-10	B	9.450
2418141	SSA61/ AV53	-10	B	3.960

Tillbehör golvvärme LK

Bättringsfärg RAL9016 LK



Bättringsfärg kulör RAL 9016. Färgen är vattenbaserad. Ska skakas före användning och förvaras frostfritt.

Artikelnr	Mod	Pris
1882545	RAL 9016	187

Fäste för kopplingsdosa



Fixeringsplåt som används för att erhålla c/c 40 mm respektive c/c 50 mm mellan LK Kopplingsdosor.

Artikelnr	Stl	Funkt	Pris
1870811	40 mm	För kopplingsdosa	41,4

Frässtål



LK Frässtål används tillsammans med LK Fräsmall för fräsning av rörvändningar i LK HeatFloor 22 och LK Spårskiva EPS för rör dimension 16. Materialåtgång, cirka 1 styck frässtål/10 m² golvyta vid c/c 200 mm spårning.

Artikelnr	Mod	Dim mm	Utför	Pris
2419873	HF22	16	Med kullager	1.800

Fräsmall



Mall för fräsning av rörvändningar i LK HeatFloor 22 samt EPS med röravstånd c/c 200. Mallen är anpassad till mindre handöverfräsar med avståndet 55 mm från centrum av frässtålet till kanten på fräsbordet. Används tillsammans med LK Frässtål.
Modell: HF22. Material: Spånskiva

Artikelnr	Dim	Stl	Pris
2419874	16 mm	c/c200 mm	1.025
2113191	16 mm	c/c300 mm	958

Distansplatta



Tomrörskniv och Dosfräs UNI.

Artikelnr	Mod	Dim	Mtrl	Pris
1882676	LK Distansplatta 6-9 mm	29/40/58	Plast	183

Optiflow II



Gruppventil för flödesinjustering av till exempel golvvärmesystem, traditionella värmesystem samt kylsystem. Ventilen finns i två olika flödesområden, 2-16 liter/minut respektive 4-36 liter/minut. Injusteringsventilen har G25 utvändig gänga på inloppet samt G25 invändig gänga på utloppet. Den utvändiga gängan kompletteras till exempel med LK Övergångsnippel med lekande mutter för enkelt montage mot till exempel LK Värmekretsfördelare för golvvärme.
Utförande: Invändig x utvändig gänga. Material: Mässing. Färg: Nickel

Artikelnr	Flöde l/ min	Dim	Tryck bar	Pris
2419611	2-16	G25	10	1.220
2419610	4-36	G25	10	1.220

Övergångsvinkel invändig/ utvändig



LK Övergångsnippel kan användas när LK OptiFlow EVO II, G25 ska installeras. Övergångsnippeln passar även till LK Fördelarereglering.

Artikelnr	Dim	Tryck bar	Funkt	Pris
2419617	G25 x 90°	10	För LK Opti-Flow EVO II	324

Övergångsnippel utvändig/löp mutter



Kan användas när LK OptiFlow EVO II, G25 ska installeras. Övergångsnippeln passar även till LK Fördelarereglering.

Artikelnr	Dim	Tryck bar	Funkt	Pris
2419618	G25	10	För LK Opti-Flow EVO II	243

Isolering Optiflow Evo II



Används för att isolera injusteringsventil LK OptiFlow EVO II. Isoleringen är tillverkad i EPP och består av två halvor för enkelt montage. Halvorna pressas samman och säkras dubbelt med hjälp av medföljande plastclips. Isoleringen har uttag för termometer. För användning i kylapplikationer kan isoleringen och ventilen kompletteras med LK Termometer -20 - 60° C. (RSK 243 52 54) För användning i värmeapplikationer kan isoleringen och ventilen kompletteras med LK Termometer 0 - 80° C. (RSK 2434747).

Artikelnr	Max temp °C	Utför	Mtrl	B	Pris
2410315	110	Två halvor	EPP	B	548

Övergångsnippel invändig/löp mutter



LK Övergångsnippel kan användas när LK OptiFlow Evo II ska installeras. Övergångsnippeln passar även till LK Fördelarreglering.

Artikelnr	Dim	Tryck bar	Funkt	Pris
2418158	G25 x G20	10	För OptiFlow Evo II	328

Halvkoppling





2418164 2418166

LK Halvkoppling är främst avsedd att användas till LK OptiFlow Evo II eller LK Fördelarreglering. Tryck: 10 bar. Utförande: Invändig gänga x koppling. Material: Mässing

Artikelnr	Dim	Funkt	B	Pris
2418164	G25 x 22 mm	För OptiFlow Evo II, kopparrör		121,5
2418165	G25 x Cu28 mm	För OptiFlow Evo II, kopparrör		121,5
2418166	G25 x PEX25 x 2,3	För OptiFlow Evo II, PEX-rör	B	197

By-Pass RF



Komplett sats fär montering av by-pass med kvs 0,05 på golvvärmefördelare VKF RF 2-12.

Artikelnr	Dim	L mm	Höjd mm	Pris
2419469	G25	30	213	371

By-Pass Delta p RF



Tryckstyrd by-pass ventil för montering mot LK Värmekretsfördelare VKF RF. Ventilen kan monteras på höger eller vänster sida av fördelaren. Levereras komplett med by-pass rör samt erforderliga kopplingar. Inställbart öppningstryck 10-60 kPa. Max kapacitet 800 liter/timme.

Artikelnr	Dim	Max temp °C	Tryck bar	Pris
2419140	G25	60 (+70)	6	1.330

Märkbricka R



LK Märkbricka R används för rörmärkning på LK Fördelare UNI. Märkbrickan kan även användas för rörmärkning utanpå RiR med skyddsrörs Ø25. Antal/Förp: 1/6 styck.

Artikelnr	Färg	Mtrl	Funkt	Pris
2419362	Vit	Plast	Till fördelare	9,3

Avluftare RF



Till LK Värmekretsfördelare RF.

Artikelnr	Dim	Tryck bar	Mtrl	Pris
2417299	G15	6	Flermaterial	240,5

Anslutningskoppling RF



För anslutning av LK PE-X och PAL Universalrör dimension 16 mm samt LK Golvvärmerör PE-X dimension 12 och 20 mm mot LK Värmekretsfördelare RF.

Artikelnr	Dim	Utför	B	Pris
2419466	12 x 2,0 mm x GE20	Klämring x GE gänga		88,8
2417298	AX16 mm x G20	Muff x invändig löpmutter		87,2
2419467	17 x 2,0 mm x GE20	Klämring x GE gänga	B	113,5
2419468	20 x 2,0 mm x GE20	Klämring x GE gänga		100

Anslutningsset rak



Anslutningsset för anslutning av matningsrör av PEX mot LK Värmekretsfördelare VKF och VKF-i. Tryck: 6 bar. Max temperatur: 60 (+70) °C. Utförande: Klämring x utvändig gänga. Färg: Nickel/mässing. Material: Mässing

Artikelnr	Stl	Pris
2418110	25 x 2,3 mm x R25	217
2418111	32 x 2,9 mm x R25	318

Anslutningsset vinkel



Anslutningsset för anslutning av matningsrör av PEX mot LK Värmekretsfördelare VKF och VKF-i. Tryck: 6 bar. Max temperatur: 60 (+70) °C. Utförande: Klämring x utvändig gänga. Färg: Nickel/mässing. Material: Mässing

Artikelnr	Stl	Pris
2418112	25 x 2,3 mm x R25 x 90°	266
2418113	32 x 2,9 mm x R25 x 90°	300

Koppling invändig gänga



Komplett koppling rak med 1 styck anslutningskoppling för respektive PE-X dimension. Tryck: 6 bar. Utförande: Invändig gänga. Max temperatur: 60 (+70) °C. Material: Mässing

Artikelnr	Dim	B	Pris
2417465	12 x 2,0 mm x G15		124
2417463	16 x 2,0/2,2 mm x G15		124
2417910	20 x 2,0 mm x G15	B	130
2417898	20 x 2,0 mm x G20	B	154
2417911	25 x 2,3 mm x G20	B	193

Koppling utvändig gänga



Övergångskoppling för LK Universalrör PE-X 16 mm samt LK Värmerör PE-X dim 12, 20, 25 och 32 mm. Utförande: Klämring x utvändig gänga. Tryck: 6 bar. Max temperatur: 60 (+70) °C. Material: Mässing

Artikelnr	Dim	B	Pris
2417466	12 x 2,0 mm x R15		136
2417464	16 x 2,0/2,2 mm x R15		136
2417908	20 x 2,0 mm x R15	B	206,5
2417899	20 x 2,0 mm x R20	B	228
2417909	25 x R20	B	253

Anslutningskoppling VKF-i



För anslutning av LK Universalrör dimension 16 mm samt LK Värmerör dimension 12 och 20 mm mot LK Värmekretsfördelare VKF-i.
Material: Mässing

Artikelnr	Dim	Tryck bar	Max temp °C	Pris
2417462	12 x 2	6	60 (+70)	83,8
2417461	16 x 2	6	60 (+70)	83,8

Adapter



LK Adapter med lekande mutter för övergång från G15 till G20 EuroCone anslutning. Passar mot LK Värmekretsfördelare RF, LK Minikretsventil M5 och LK Minifördelare 20.

Artikelnr	Dim	Tryck bar	Max temp °C	Pris
2419378	G15 x GE20	10	70 (+95)	108

Kulventil Rak



Avstängningsventil mot LK Värmekretsfördelare VKF.

Artikelnr	Dim	Tryck bar	Funkt	Pris
2417550	G25	6	För värme-kretsfö-delare	376

Kulventil vinkel



Avstängningsventil mot LK Värmekretsfördelare VKF.

Artikelnr	Dim	Tryck bar	Funkt	Pris
2417958	G25 x R25	6	För värme-kretsfö-delare	428

Skarvnippel



Skarvnippel för LK PE-X/ PAL-rör. Kompletteras med LK Anslutningskoppling RF. Antal i förpackning 24 stycken.

Artikelnr	Dim	Tryck bar	Max temp °C	Pris
2419487	GE20	6	60 (+70)	54,8

Presskoppling



Material: Mässing. Färg: Nickel/mässing/röd ring. Funktion: Pressfog golvvärme. Utförande: Muff x utvändig gänga

Artikelnr	Dim	Tryck bar	Max temp °C	Pris
2417041	25 x R20	10	60 (+70)	211,5
2417042	25 x R25	10	60 (+70)	231

Presskoppling PV vinklad



Färg: Röd ring. Material: Mässing. Max temperatur: 60 (+70) °C. Utförande: 2muff

Artikelnr	Dim	Tryck bar	B	Pris
2417039	20 x 2,0 x 90°	10	B	182,5
2417044	25 x 2,3 x 90°	10		273

Presskoppling PV vinklad utvändig gänga



Max temperatur: 60 (+70) °C. Utförande: Muff x utvändig gänga. Material: Mässing. Färg: Nickel/ mässing/röd ring

Artikelnr	Dim	Tryck bar	B	Pris
2417046	25 x R20 x 90°	10		221
2417063	25 x G25 x 90°	10	B	300

Presskoppling PV rak



Utförande: 2muff. Material: Mässing. Färg: Nickel/ röd ring. Funktion: Pressfog golvvärme

Artikelnr	Dim	Tryck bar	Max temp °C	Pris
2417040	20 x 2,0	10	60 (+70)	131
2417052	25 x 2,3	10	60 (+70)	164

Presskoppling PV rak - CU



Material: Mässing. Max temperatur: 60 (+70) °C. Funktion: Pressfog golvvärme. Färg: Nickel/mäss-ing/röd ring

Artikelnr	Dim	Tryck bar	Utför	Pris
2417053	25 x 2,3/ CU 22	6	Muff x slätände	245,5

Artikelnr	Dim	Tryck bar	Utför	Pris
2417062	25 x 2,3/ CU 28	10	PEX x slätände	268

Rörböjningsstöd 16



Rörböjningsstöd för LK Universal-/ Värmerör. För 16 mm rör.

Artikelnr	Dim	Radie yttermått	Pris
2417560	16 mm	120 mm	37,6

Rörböjningsstöd PL



Rörböjningsstöd för LK Universal-/Värmerör.
Färg: Vit. Funktion: För Universal/golvvärmerör.
Material: Plast

Artikelnr	Dim	Radie yttermått	B	Pris
2418075	12 mm	85 mm		37,8
2417687	20 mm	140 mm		72,2
2417979	25 mm	165 mm		119,5
2417953	34 mm	210 mm		124
2419138	40 mm	260 mm	B	314

Rörböjningsstöd öppet



Rörböjningsstöd av HD polyeten för LK Universal-/ Värmerör.

Artikelnr	Dim	Radie yttermått	Pris
2417938	16 mm	120 mm	34

Anslutningskoppling Qmax



För anslutning av LK Golvvärmerör PE-X dim. 20x2 och LK Markvärmerör ø 25x2,3 mot LK Fördelare Qmax.
Tryck: 6 bar. Max temperatur: 60 (+70) °C

Artikelnr	Dim	B	Pris
2417932	20 x 2,0 mm		123,5
2417907	25 x 2,3 mm	B	139,5

Koppling PushFit 8



2419412



2419413



2419419



2419379

LK PushFit för 8 mm golvvärmerör. För passning mot LK Värmekretsfördelare RF eller LK Minikretsventil M5 ska kopplingar med invändig gänga användas och kompletteras med adapter G15 utvändig x G20 EuroCone, rsk 2419378. För passning mot LK Minishunt M60 och en styck golvvärmekrets används LK PushFit Single G15 utvändig. Vid anslutning av fler än en krets används PushFit Duo eller Quattro G15 invändig, kompletterad med nippel G15. Plugg rsk 2419411 används vid behov och för inkoppling av tre golvvärmekretsar med PushFit Quattro rsk 2419412.
Dimension: 8 mm x G15. Tryck: 10 bar. Max temperatur: 70 (+95) °C. Material: Rostfritt stål

Artikelnr	Utför	Typ	Pris
2419413	Instick x invändig gänga	Single	135
2419419	Instick x utvändig gänga	Single	125,5
2419379	Instick x invändig gänga	Duo	406
2419412	Instick x invändig gänga	Quattro	696

Rörgenomföring 32 RiR



Rörgenomföring för LK Värmerör 32 mm PE-X och LK Universalrör PAL 32 mm med 40-44 mm tomrör. Rörgenomföringen passar till alla LKs VT och UNI skåp med 40 mm hålgenomföringar. Säljs parvis d.v.s. 2 st. rörgenomföringar per förpackning.

Artikelnr	Dim	Utför	Färg	Pris
2419595	32 mm	Tomrörsdimension 40-44 mm	Svart	360

Installationsskåp RTB/RTB-XL



2988856



2988857

LK Installationsskåp RTB är avsett att användas när man önskar dölja LK Minikretsventil RTB. LK Installationsskåp RTB-XL är avsett att användas när man önskar dölja LK Minikretsventil RTB tillsammans med elektronisk rumsreglering. Se monteringsanvisning för mer information.
Färg: Vit. Material: Stålplåt. Funktion: För LK Minikretsventil RTB

Artikelnr	Mod	Stl	Pris
2988856	RTB	350 x 350 x 95 mm (BxHxD)	1.880
2988857	RTB-XL	350 x 550 x 95 mm (BxHxD)	2.200

Byggpanna



LK Byggpanna är en komplett transportabel elpanna. Elpannan är främst tänkt som en temporär värmare för till exempel uttorkning av betongplattor med golvvärme och för att via golvvärmesystemet värma byggnader under dess uppförande. Byggpannan är på 9 kW och arbetar i två steg om 4,5 kW. Pannan levereras komplett med cirkulationspump, expansionskärl och armatursats med säkerhetsventil och avluftare. Anslutning till värmesystemet görs enkelt via de 1,5 meter stålförnätade anslutningsslangarna. Pannan är elektriskt internt kopplad med påmonterad 1,0 meter kabel och 3-fas kopplingshandske. Temperaturregleringen sker via pannans drifttermostat.

Artikelnr	Spänning V	L mm	Br mm	Pris
2418464	400	710	430	26.800

Utloppsbricka V2



1882614



1882613

Passar i LK Dränageböj V2. Går även att montera direkt i ett LK Tomrör Ø25. LK Utloppsbricka vit ingår i LK Dränageböj komplett.
Material: Plast. Funktion: LK Dränageböj V2

Artikelnr	Mod	Färg	Pris
1882613	LK Utloppsbricka V2 vit	Vit	89,8
1882614	LK Utloppsbricka V2 krom	Krom	161

Golvvärmetillbehör IMI/TA

Multibox K



Reglerventil för golvvärmeslinga. Styrs av rumstermostat TRV300.
Utförande: Täckkåpa & termostat

Artikelnr	Färg	Pris
2418912	Vit	2.210

Multibox RTL



2418914



2418915

Reglerventil för golvvärmeslinga. Styrs av returvattentemperatur.

Artikelnr	Utför	Färg	B	Pris
2418914	Täckkåpa & RTL	Vit		2.170
2418915	Täckkåpa & RTL	Förkromad	B	2.780

Multibox K-RTL



Reglerventil för golvvärmeslinga. Styrs av en kombination av både rums- och returtemperatur.

Artikelnr	Utför	Färg	B	Pris
2418916	Täckkåpa och termostat	Vit		3.410
2418917	Täckkåpa och termostat	Förkromad	B	4.550

Anslutningskopplingar till Multibox



Av mässing, för plaströr.
Utförande: Anslutningsset-PX. Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 90 °C

Artikelnr	Dim	B	Pris
2418919	14 x 2 x G20		113
2418920	16 x 2 x G20		92,8
2418921	17 x 2 x G20	B	102

Anslutningskopplingar



Av mässing, för kompositrör.
Utförande: Anslutningsset-MT

Artikelnr	Dim	B	Pris
2418927	16 x 2 x G20	B	106,5
2418928	18 x 2 x G20		261

Elgolvvärme T2

Värmekabel TXLP/2R



Värmekabel för tunna konstruktioner eller för förläggning i träbjälklag. Nexans Patenterade skarv med integrerade 2,1 meter kallkabel med 1 anslutningsände. Förläggningsdjup 10-30 mm. 80 W/m² (Komfort), 100 W/m² (Fullvärme). Trä golv Max 80 W/m².
Märkström: 230 V

Artikelnr	Stl	Eff kW	L mm	B	Pris
616201	2-2,5m²	230	23000	B	1.540
616202	2,5-3,5m²	300	30000	B	1.775
616203	3,5-4m²	380	38000		2.100
616204	4-5m²	450	45000	B	2.300
616205	5-7m²	530	53000	B	2.510
616206	7-8,5m²	760	76000	B	3.200
616207	8,5-10m²	890	89000	B	4.230
616208	10-12m²	1050	105000	B	4.820
616209	12-15m²	1300	130000	B	5.425
616210	15-22m²	1610	161000	B	6.575

Värmekabelmatta Millimat/100



Självhäftande värmekabelmatta där låg bygghöjd erfordras. Fullvärme med endast 4,5 mm bygghöjd med integrerad skarv med 2,5 meter kallkabel. Millimat kan förläggas på alla typer av underlag där ytskiktet skall bestå utav klinkerplattor, sten eller keramik. Bredd 50 cm vilket ger en snabb förläggning oavsett rum.
Material: PVC

Artikelnr	Stl	Eff kW	B	Pris
616211	1,2²	100	B	2.000
616212	1,8²	150	B	2.310
616213	2,3²	200	B	2.550
616214	2,8²	250	B	2.800
616215	3,4²	300		2.980
616216	3,9²	350	B	3.490
616217	4,5²	400	B	3.730
616218	5,6²	500	B	4.430
616219	6,7²	600	B	4.850
616220	7,8²	700	B	5.175
616221	8,9²	800	B	5.950
616222	11,1²	1000	B	6.775
616223	13,3²	1200	B	8.250

Termostat R-TE



Analog golvvärmetermostat med 3 meter golvgivare. IP21. Driftslägen - golvgivare, rumsgivare (inbyggd) eller en kombination av båda där golvgivaren fungerar som temperaturbegränsare. Polarvit. Lereras med centrumplatta för både Eljo och Elko.

Artikelnr	Stl	Pris
2463601	81,5 x 81,5 x 58 mm	1.950

Termostat N-comfort TD



En avancerad men ändå användarvänlig rumstermostat med 7-dagars individuell programmering, för användning tillsammans Nexans värmekablar och värmekabelmattor. Programmerbar med funktionen “Open Window Detection” vilket gör att den också uppfyller kraven för godkännande enligt Eco-Design föreskrivningen (Eco-Design redo). Termostaten levereras med två olika ramar Elko PLUS (polarvitt) och Schneider Exxact (vita).

Artikelnr	Märkström V	Färg	Pris
616225	230	Vit	1.500

Värmekabel och tillbehör Altech

Frostskyddskabel Altech



Självbegränsande kabel som reglerar effekten automatiskt efter omgivningens temperatur.
För invändig eller utvändig förläggning. Säljes i färdiga längder med monterad stickkontakt. Altech frostskyddskabel är godkänd av Semko för förläggning i trycksatta dricksvattenrör. Kabeln är fri från halogen, PVC och bly.
Material: PE. Max temperatur: 60 °C. Spänning: 230 V. Fas: 1

Artikelnr	L m	Eff W	Pris
2408176	2	22	900
2408177	4	44	1.080

Artikelnr	L m	Eff W	Pris
2408178	6	66	1.310
2408179	8	88	1.500
2408180	10	110	1.785
2408181	15	165	2.330
2408182	20	220	2.860
2408183	25	275	3.380
2304362	35	385	5.575
2408274	50	550	6.125
2304363	60	660	7.225

Frostskyddskabel Altech



Altech självreglerande frostskyddskabel för montering i eller utanpå rör. Halogenfri. Kan ej överhettas eller brännas av om den överlappar sig själv. Max temperatur: 60°C. Min temperatur: -10°C. Driftsspänning: 220-240 V, 50 Hz. Max anslutningslängd vid 10 A trög säkring och en starttemperatur på lägst 5°C: 100 meter utanpå rörledning och 60 meter inuti vattenrör. Material: PE. Enhet: meter.

Artikelnr	Mtrl	Eff W	Pris
2408214	PE	11	113,5

Frostskyddskabel Altech



Altech Frostskyddskabel Flex en serie resistent värmekabel för invändig installation i vattenrör. Speciellt framtagen för långa installationer, klarar att frostskydda vattenrör från 60-295 meter. Halogenfri och tappvattengodkänd. Kan överhettas eller brännas av om den överlappar sig själv. Den har 4 st motståndstrådar som är värmeledare varav en är en ren koppartråd plus en jordledare. Nominell effekt är 7-12 W/m, och max spänning på 400V. De 4 olika ledarna skall vara ihop monterade i änden av kabeln, enligt instruktionen för gällande längd och effekt. Max temperatur: 60°C. Min temperatur: -10°C. Driftsspänning: 230/400 V, 50 Hz.Max anslutningslängd vid 10A trög säkring, en starttemperatur på lägst 5°C: för 230V - från 60 meter till 170 meter och för 400V - från 95 meter till 295 meter. Köps på löpmeter i butik och kapas efter önskad längd dock minimum 60 meter. Uttagsmultipel centrallager 400 meter. Enhet: meter.

Artikelnr	Diam ansl mm	Pris
2304371	7 x 7	124,5

AN-Avslutning + skylt Altech



Medföljande varningsskylt. Passar Altech Frostskyddskabel.

Artikelnr	Mtrl	Pris
2408217	Plast	279

Montagesats Flex



An- och avslutningssats för Altech Frostskyddskabel Flex.

Artikelnr	Mtrl	Pris
2555516	Flermaterial	538

Genomföring Altech



Genomföring, passar Altech Frostskyddskabel med rsk 2408214. För dragning av kabel inuti rör.

Artikelnr	Diam ansl mm	Gänga	Mtrl	Pris
2408215	15	Utvändig	Mässing	377

Vinkelgenomföring Altech



Vinkelgenomföring med utvändig gänga, passar Altech Frostskyddskabel med rsk 2408214. För dragning av kabel inuti rör.

Artikelnr	Diam ansl mm	Gänga	Mtrl	Pris
2408216	R20	Utvändig	Mässing	471

Y-koppling för Altech Frostskyddskabel



2304360



2304361

Y-koppling för Altech Frostskyddskabel. Ansluts när man vill gå in med värmekabeln inuti plaströr Diameter anslutning: G15/G20 mm. Material: AZH-mässing

Artikelnr	Passar	Pris
2304360	Plaströr med diameter 25 mm	2.470
2304361	Plaströr med diameter 32 mm	2.530

Anslutningskabel för frostskyddskabel



Altech Anslutningskabel med stickpropp för Altech Frostskyddskabel. 0,5 meter sladd med stickpropp.

Artikelnr	Mtrl	Spänning V	Pris
2555452	Gummi	230	590

Termostat för frostskyddskabel



Plug-in termostat för styrning av Altech Frostskyddskabel. Med indikatorlampa och vred för temperaturstyrning 0-15°C. IP30. Avsedd för frostskydd av vattenledningsrör. Sensorkabel på 3 meter medföljer. Material: Plast/flermaterial.

Artikelnr	Spänning V	Mtrl	Pris
5511819	230	Plast/flermaterial	1.170

Automatikbox för frostskyddskabel



Altech Automatikbox för användning med Altech Frostskyddskabel. Färdigkopplad automatikbox för reglering av värmeslingor. Matning max 10 A, 230 V. IP 65. Innehåll: Elektronisk termostat med givare, 3 meter. Strömställare 1 pol 20 A. Jordfelsskydd 25/0,03, 230 V 2-pol. Hjälpkontakt. Automatikboxen levereras komplett färdigkopplat till plint. Anslutningsschema medföljer.

Artikelnr	M auto	Fas	Pris
2404910	Ja	1	7.825

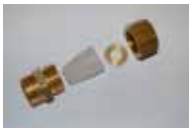
Värmekabel och tillbehör Frostguard

An- och avslutningssats för ETL10



Artikelnr	Mtrl	M auto	Max temp °C	Pris
2408053	Flermaterial	Nej	65	356

Genomföring vattentät för ETL10



Vattentät genomföring med rak koppling.

Artikelnr	Diam ansl mm	Mtrl	Gänga	Pris
2408064	R20	Mässing	Invändig	914

Y-koppling konisk för värmekabel



Med integrerad vattentät genomföring för ETL-10 och FrostGuard värmekabel. Används när man vill gå in med värmekabeln inuti vattenrör. Den koniska packningen är slitsad för att underlätta montaget på värmekabeln. Konstruerad för vattentryck, max 16 Bar. Hus och mutter av mässing CW626N lämplig för tappvatteninstallationer. Smörjmedel medföljer i förpackningen. Smörjning av låsmuttern och mässingshusets koniska insida är avgörande för produktens prestanda. Se till att medföljande smörjmedel används.
Material: Mässing. Med automatik: Nej

Artikelnr	Diam ansl mm	B	Pris
2405013	25	B	3.150
2405014	32	B	3.150

Värmekabel ETL10



Självbegränsande, för in- och utvändig montering.
Enhet: meter.

Artikelnr	Diam ansl mm	Mtrl	Eff kW	Pris
2408046	5,8 x 8,5	Flerma-terial	0,01	138,5

Matema varningsskylt



Varningsskylt skall alltid sättas upp när man har installerat en värmekabel i mark, stuprör, hängrännor , i eller runt vattenrör samt golv.

Artikelnr	Stl	Mtrl	Passar	B	Pris
2404854	100 x 80 mm (LxB)	Plast	Värme-kabel	B	73,6

PE elmuffrördelar Frialen

Elsvetsmuff MB



Dubbelmuff med lättavlägsnat anslag. Monofilar= båda muffändarna svetsas samtidigt. SDR 11.
Material: PE100

Artikelnr	Dim utv mm	Pris
2420719	25	112
2420727	32	120,5
2420735	40	124
2420743	50	188,5
2420750	63	211,5
2420768	75	301
2420776	90	384
2420784	110	463
2420792	125	632
2420793	140	732
2420800	160	844

Elsvetsmuff UB



Skjutmuff utan anslag, utvändigt armerad för att undvika giggar/hållverktyg. Med integrerade värmetrådar. SDR11.
Material: PE100

Artikelnr	Dim utv mm	Pris
2420813	180	1.240
2420820	200	1.435
2420821	225	1.775
2420822	250	2.480
2420823	280	3.530
2420824	315	4.010
2420825	355	6.775
2420826	400	12.100

Elsvetsmuff UBL



Extra lång skjutmuff för svetsning av slang på rulle utan hjälp av hållverktyg, monofilar. SDR 11.
Material: PE100

Artikelnr	Dim utv mm	Pris
2420814	32	415
2420815	40	427
2420816	50	674
2420817	63	704

Elsvetsböj 30°



SDR 11.
Material: PE100. Vinkel: 30 gr

Artikelnr	Dim utv mm	Pris
2419366	90	2.220
2419367	110	3.270
2419368	125	4.450
2419369	160	8.525

Elsvetsböj 45°



SDR 11.
Material: PE100. Vinkel: 45 gr

Artikelnr	Dim utv mm	Pris
2419380	32	578
2419398	40	690
2419406	50	868
2419414	63	996
2419422	75	1.410
2419430	90	1.750
2419448	110	2.530
2419455	125	3.490
2419458	160	6.475
2419459	180	8.750
2419418	200	12.800
2419460	225	14.850

Elsvetsböj 90°



SDR 11.
Material: PE100. Vinkel: 90 gr

Artikelnr	Dim utv mm	Pris
2419471	32	578
2419489	40	690
2419497	50	868
2419505	63	996
2419513	75	1.410
2419521	90	1.750
2419539	110	2.530
2419547	125	3.490
2419548	160	6.475
2419549	180	8.750
2419550	225	14.750

Elsvets T-rör, värmetrådar



Med värmetrådar i alla tre anslutningarna, bifilar. SDR 11.
Material: PE100

Artikelnr	Dim utv mm	Pris
2419604	75	2.020
2419612	90	2.510
2419620	110	3.700
2419638	125	4.810
2419639	160	7.950
2419658	180	11.525
2419659	225	16.450

Elsvets övergångsmuff



Kompakt byggdel. PE-HD-sida med friliggande värmetrådar för optimal värmeöverföring, stort insticks-djup, bred svetszon och kallzon vilket förhindrar utflytande material. Monteras utan hjälp av fixeringsverktyg. Stålsidan är olösbar och vridsäkert förankrad i PE-HD. Självtätande patenterad tätningsutformning utan elastomerer. DVGW-godkänd Reg-nr. DV-7501 AU 2256 och DV-7501 AU 2257.

Artikelnr	Gänga	Dim utv mm	Pris
2419992	G50	63	2.490

Elsvetsändhuv MV



Material: PE100

Artikelnr	Dim utv mm	Pris
2419240	32	578
2419257	40	642
2419265	50	958
2419273	63	1.070
2419281	75	1.655
2419299	90	2.200
2419307	110	2.820
2419323	160	4.870

Sadelgrenrör SA



Med underdel för snabbt och säkert montage utan hjälp av hållverktyg. SDR 11.
Material: PE100

Artikelnr	Dim mm	Avstick mm	B	Pris
2419730	63	32		2.280
2419731	63	50		2.280
2419836	75	50		2.330
2419733	90	32	B	2.470
2419734	90	63		2.470
2419803	110	32		2.590
2419804	110	50		2.590
2419805	110	63		2.590
2419766	110	90	B	3.110
2419806	125	63		2.680
2419767	125	32		2.680
2419740	125	110		3.890
2419768	125	90	B	3.890
2419769	160	32		3.850
2419807	160	63		3.850
2419743	160	110		4.740
2419837	160	90	B	4.420
2419741	160	125	B	5.075
2419838	180	63		4.230
2419839	180	90	B	4.640
2419735	180	110	B	4.970
2419744	180	125	B	5.275
2419840	200	63		4.310
2419841	225	63		4.990
2419842	225	90	B	5.150
2419870	225	110		5.700
2419871	225	125	B	5.875
2419872	225	160	B	6.400

Sadelgren SA-TL



SA-TL top loading med integrerade värmetrådar. Specialverktyg erfordras.
Material: PE100

Artikelnr	Dim mm	Avstick mm	B	Pris
2419845	250-560	32	B	7.925
2419846	250-560	63		6.975

Elsvetsförminskning MR



SDR 11.
Material: PE100. Tryckklass: PN16

Artikelnr	Dim mm	Ansl mm	Pris
2419340	40	32	534
2419349	50	32	608
2419356	50	40	676
2419341	63	32	818
2419342	63	40	818
2419364	63	50	818
2419344	90	63	1.220
2419345	110	63	1.950
2419346	110	90	1.985
2419347	125	90	2.440
2419348	160	110	3.820

Tryckanborrningsarmatur DAA



För spån- och läckagefri anborrning av PE-ledning under tryck utan hjälp av hållverktyg. Obs! Använd nyckel, se tillbehör. SDR 11.
Material: PE100

Artikelnr	Dim mm	Avstick mm	B	Pris
2419739	50	32		1.950
2419752	63	32		2.160
2419755	90	32		2.350
2419765	90	63	B	2.590
2419763	110	32		2.700
2419756	110	63		2.850
2419781	125	32		3.130
2419777	125	63	B	3.330
2419784	160	32		4.420
2419787	160	63		4.470
2419788	180	32	B	4.990
2419791	180	63	B	4.990
2419792	200	32		5.600
2419797	200	63	B	5.600
2419798	225	32	B	7.250
2419801	225	63	B	7.250

Tryckanborrningsarmatur DAP



Med vågrätt avstick för att förhindra avgrävning. SDR 11.
Material: PE100

Artikelnr	Dim mm	Avstick mm	Pris
2419703	63	32	2.260
2419704	90	32	2.520
2419697	110	32	2.870
2419698	110	50	2.710
2419861	125	32	3.320
2419862	125	50	3.550
2419863	160	32	4.700
2419864	160	50	4.760
2419865	180	32	5.300
2419866	180	50	5.300

Artikelnr	Dim mm	Avstick mm	Pris
2419867	225	32	7.725
2419868	225	50	7.725

Ventilanborrningsarmatur VAM-RG



Med invändig gänga i rödgods, olösbar och vridsäker, förankrad i PE-HD. SDR 11.
Material: PE100

Artikelnr	Dim mm	B	Pris
2419824	63 x G32	B	5.350
2419821	75 x G32	B	5.800
2419822	90 x G50		5.700
2419823	110 x G50		6.125
2419826	160 x G50	B	9.225

Övergångskoppling



Övergångskoppling för PE när man behöver gå över till andra material till exempel koppar, stål och rostfritt m.m.

Artikelnr	Dim mm	Ansl mm	B	Pris
2440556	32	27-34		594
2440558	32	34-39		1.125
2440557	32	39-43		850
2440559	50	47-49	B	1.840

Anborrningsnyckel Frialen



Insexnyckel storlek 17 för anborrning av alla dimensioner av den nya DAA, SAB och DAP 63 mm.

Artikelnr	Stl	Pris
2406296	17	474

Elofit elsvetsdelar

PE elsvetsmuff EME



PE 100 RC SDR 11 enligt EN12201 (vatten) och EN1555 (gas), stift 4.0”

Artikelnr	Dim mm	B	Pris
2428000	20	B	82,2
2428001	25		86,8
2428002	32		93,2
2428003	40		102,5
2428004	50		157,5
2428005	63		164
2428006	75		228
2428007	90		301
2428008	110		359
2428009	125		504
2428010	140		592
2428011	160		658
2428012	180		996
2428013	200		1.185
2428014	225		1.400
2428015	250		1.975
2428016	280		2.800
2428017	315		3.210
2428018	355		5.425
2428019	400		7.750
2428444	450	B	18.750
2428445	500	B	20.300
2428951	560	B	43.750
2428952	630	B	50.500
2431566	710	B	69.950

PE Elsvetsmuff EMEL lång



PE 100 RC SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas).

Artikelnr	Dim mm	B	Pris
2428937	32		230
2428938	40		251
2428939	50		390
2428940	63		419
2555835	75	B	512

PE Elreduktion ERDE



PE 100 RC SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas). Stift 4.0.
Utförande muff: 2

Artikelnr	Dim mm	Avstick mm	Pris
2428089	32	25	203,5
2428090	40	32	258
2428091	50	32	327
2428093	50	40	327
2428092	63	32	381
2428094	63	40	381
2428095	63	50	381
2428097	90	63	664
2428098	110	63	1.005

Artikelnr	Dim mm	Avstick mm	Pris
2428099	110	90	1.005
2428100	125	63	1.280
2428101	125	90	1.280
2428102	125	110	1.280
2428103	160	90	1.400
2428104	160	110	1.400
2428105	160	125	1.400

PE Eländhuv ECALE



PE 100 RC SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas). Stift 4.0.
Utförande: 1

Artikelnr	Dim mm	B	Pris
2428031	25	B	206,5
2428032	32		236
2428033	40		267
2428034	50		390
2428035	63		442
2428036	75		704
2428037	90		928
2428038	110		1.195
2428039	125		1.445
2428040	140	B	1.815
2428041	160		2.060
2428042	180		2.550
2428043	200		3.280

PE Övergång PE invändig gänga ERFF



PE 100 RC SDR 11. Enligt EN 12201 vatten.
Utförande: Spetsända x invändig

Artikelnr	Dim mm	Pris
2428330	32 x G25	752
2428331	40 x G25	752
2428332	40 x G32	1.035
2428333	50 x G40	1.255
2428335	63 x G50	1.505
2429109	75 x G65	2.630
2429110	90 x G80	3.270

PE Övergång PE utvändig gänga ERFM



PE 100 RC SDR 11. Enligt EN 12201 vatten.
Utförande: Spetsända x utvändig

Artikelnr	Dim mm	Pris
2428336	32 x G20	566
2428337	32 x G25	752
2428338	40 x G25	752
2428339	40 x G32	1.035
2428340	50 x G40	1.255
2428341	50 x G50	1.505
2428343	63 x G50	1.505
2429125	75 x G65	2.630
2429126	90 x G80	3.270

PE Elsvets T-rör ETCE



PE 100 PC SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas). Stift 4.0.
Utförande muff: 2

Artikelnr	Dim mm	B	Pris
2428070	20	B	269
2428071	25	B	269
2428072	32		269
2428073	40		312
2428074	50		390
2428075	63		450
2428076	75		618
2428077	90		740
2428078	110		1.165
2428079	125		1.520
2428080	160		2.820
2428081	180	B	4.480
2431591	200	B	11.850
2531954	225	B	20.100
2531955	250	B	27.350
2531956	315	B	35.450

PE elsvets T-rör förminskat ETER



PE 100 RC SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas). Stift 4.0.
Utförande muff: 2

Artikelnr	Dim mm	B	Pris
2428082	110-63		1.635
2428083	110-90		1.635
2428084	125-63	B	2.070
2428085	125-90	B	2.070
2428086	125-110	B	2.070
2429315	160-110		5.925

PE Elsvetsböj 30° ECEM



PE 100 RC SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas). Stift 4.0.
Vinkel: 30 gr. Utförande muff: 2

Artikelnr	Dim mm	Pris
2428941	90	932
2428942	110	1.295
2428943	125	1.755
2426972	160	4.300
2526635	200	12.500

PE Elsvetsböj 45° ECEM



2428048



2526629

PE 100 RC SDR 11 Enligt EN 12201 (Vatten) och 1555 (Gas). Stift 4.0.
Vinkel: 45 gr

Artikelnr	Dim mm	B	Pris
2428048	32		260
2428049	40		312
2428050	50		386
2428051	63		447
2428052	75		664
2428053	90		786
2428054	110		1.135
2428055	125		1.580
2428056	160		3.110
2428057	180		4.210
2431564	200		9.650
2526629	225		17.050
2526630	250		21.850
2526631	315	B	30.100

PE Vinkel 30 grader ED



PE100 SDR11.
Vinkel: 30 gr

Artikelnr	Dim mm	B	Pris
2428245	75	B	1.195
2428246	90	B	1.340
2428247	110	B	1.675
2428248	125	B	2.100
2428249	140	B	2.820
2428250	160	B	3.540
2428251	180	B	4.240
2428252	200	B	6.075
2428253	225	B	6.750

PE Elsvetsböj 90° EGEM



2428059



2526632

PE 100 RC SDR 11 Enligt EN12201 (Vatten) och EN 1555 (Gas). Stift 4.0.
Vinkel: 90 gr. Utförande muff: 2

Artikelnr	Dim mm	B	Pris
2428058	20	B	251
2428059	25		251
2428060	32		260
2428061	40		312
2428062	50		386
2428063	63		447
2428064	75		664
2428065	90		786
2428066	110		1.135
2428067	125		1.580
2428068	160		3.110
2428069	180		4.210
2431562	200		9.650
2526632	225		17.050
2526633	250		21.850
2526634	315	B	30.100

PE Sadelgren ECOL



PE 100 RC SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas).
Utförande: Sadel x spetsända

Artikelnr	Dim mm	B	Pris
2428106	40-32		626
2428107	40-40	B	626
2428108	50-32		746
2428109	50-40		746
2428110	63-32		808
2428111	63-40		808
2428113	75-32		872
2428114	75-40		872

PE Sadelgren ECOL



PE 100 SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas).
Utförande: Sadel x spetsända

Artikelnr	Dim mm	B	Pris
2428115	75-50		872
2428116	75-63		872
2428117	90-32		936
2428118	90-40		936
2428119	90-50		936
2428120	90-63		936
2428121	90-90	B	2.490
2428122	110-32		1.000
2428123	110-40		1.000
2428124	110-50		1.000
2428125	110-63		1.000
2428126	110-75		1.650
2428127	110-90	B	1.870
2428128	110-110	B	3.370
2428129	125-32		1.060
2428130	125-40	B	1.060
2428131	125-50	B	1.060
2428132	125-63		1.060
2428133	125-90	B	2.020
2428134	125-110	B	2.250
2428135	125-125	B	4.360
2428136	140-63	B	1.430
2428137	160-32		1.630
2428138	160-40		1.630
2428139	160-50		1.630
2428140	160-63		1.630
2428141	160-90		2.400
2428142	160-110		2.630
2428143	160-125	B	2.770
2428144	180-32	B	1.750
2428145	180-40	B	1.750
2428146	180-50	B	1.750
2428147	180-63		1.750
2428148	180-90	B	2.630
2428149	180-110	B	2.770
2428150	180-125	B	3.000
2428151	200-32		2.170
2428152	200-40	B	2.170
2428153	200-50	B	2.170
2428154	200-63		2.170
2428155	200-90	B	2.770
2428156	200-110		3.000
2428157	200-125	B	3.150
2428158	225-32		2.330
2428159	225-40	B	2.330
2428160	225-50	B	2.330
2428161	225-63		2.330
2428162	225-90	B	3.000
2428163	225-110		3.150
2428164	225-125	B	3.720
2428165	250-32	B	3.460
2428166	250-40	B	3.460
2428167	250-50	B	3.460
2428168	250-63		3.460
2428169	250-90	B	3.480
2428170	250-110		3.720
2428171	250-125	B	3.890
2428172	280-32	B	3.580
2428173	280-40	B	3.580
2428174	280-50	B	3.580
2428175	280-63	B	3.580
2428176	280-90	B	3.720
2428177	280-110	B	3.890
2428178	280-125	B	4.130
2428179	315-32	B	3.580
2428180	315-40	B	3.580
2428181	315-50	B	3.580
2428182	315-63		3.580
2428183	315-90	B	3.890
2428184	315-110		4.130
2428185	315-125	B	4.300

PE Sadelgren ECOL-TL



PE 100 SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas). Kräver toploading verktyg.
Utförande: Sadel x spetsända

Artikelnr	Dim mm	Pris
2428186	355-630/63	6.225

PE Tryckanborrningsarmatur EPRES



PE 100 SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas).
Utförande: Sadel x spetsända

Artikelnr	Dim mm	B	Pris
2428193	40-32	B	878
2428194	50-32		960
2428195	63-32		1.045
2428196	75-32		1.240
2428197	90-32		1.240
2428198	90-63		2.060
2428199	110-32		1.370
2428200	110-63		2.110
2428201	125-32	B	1.560
2428202	125-63	B	2.190
2428203	140-32	B	1.970
2428204	140-63	B	2.250
2428205	160-32		2.170
2428206	160-63		2.300
2428207	180-32	B	2.290
2428208	180-63	B	2.490
2428209	200-32	B	2.700
2428210	200-63	B	3.120
2428211	225-32	B	2.870
2428212	225-63	B	3.360
2428213	250-32	B	4.010
2429192	250-50	B	4.250
2428214	250-63		4.250
2428215	280-32	B	4.110
2428216	280-63	B	4.360
2428217	315-32	B	4.220
2428218	315-63	B	4.730

ECPRES Anborrningsverktyg till EPRES



Artikelnr	Dim	Avstick gr	Pris
2428357	10	20-40	1.100
2426006	12	20-40	1.210
2428358	14	50-63	1.295

PE ventilanborrningsarmatur ECOLF



PE100, SDR11 Med invändig gänga G50.
Utförande: Sadel x invändig

Artikelnr	Dim mm	B	Pris
2428344	90		2.910
2428345	110		3.050
2428346	125		3.240
2428347	140	B	3.680
2428348	160		3.880
2428349	180	B	4.010
2428350	200	B	4.450
2428351	225	B	4.600
2428352	250	B	5.825
2428353	280	B	5.825
2428354	315	B	5.925

PP Stålfläns



2424400



2424383

Artikelnr	Dim	DN	Tryck	B	Pris
2424383	32	25	PN10-16	B	248
2424384	40	32	PN10-16	B	295

Artikelnr	Dim	DN	Tryck	B	Pris
2424385	50	40	PN10-16		411
2424386	63	50	PN10-16		444
2424387	75	65	PN10-16		493
2424388	90	80	PN10-16		602
2424389	110	100	PN10-16		822
2424390	125	100	PN10-16		822
2424400	140	125	PN10-16		1.030
2424391	160	150	PN10-16		1.270
2424392	180	150	PN10-16		1.270
2424393	200	200	PN10		1.860
2424394	225	200	PN10		1.860
2424395	250	250	PN10		2.670
2424396	280	250	PN10		2.670
2424397	315	300	PN10		4.130
2424398	355	350	PN10	B	7.675
2424399	400	400	PN10		8.750

Elofit tillbehör



2420739



2420740



2428355



2428356



2428361



2428965

Artikelnr	Utför	Typ	Pris
2428361	Silver/blå	Märkpenna 12MAT	278
2428355	99,5% alkohol	Rengörings-sprit	261
2420740	Stål	Extra skär till handskrapa	418
2428356	100 st	Rengörings-servetter	646
2420739	För bort-tagning av oxidskikt	Handskrapa för trä/metall	778
2428965	150 st	Rengörings-servetter	2.090

Elofit rördelar

Svetställ



Vikt 15 kg. Snabb uppsättning och demontering. Levereras i kraftig transportväska. Material: Plast/glasfiber.

Artikelnr	L mm	Br mm	Höjd mm	Pris
2420459	1800	1800	2000	12.050

Rörrullar galvaniserade



2420498



2420499



2420500



2420501

Rörrullar Elofit i galvaniserat stål. Rörrullarna är med slutna kullager för att säkra lång livslängd.

Artikelnr	Passar mm	Utför	Max belastn kg	B	Pris
2420498	Upp till ø315	Fast höjd	200		1.185
2420499	Upp till ø500	Fast höjd	500	B	4.700
2420500	Upp till ø1000	Fast höjd	1000	B	6.250
2420501	Upp till ø1500	Hy-draulisk höjd	1000	B	17.050

PE elmuffrördelar GF

PE Elsvetsmuff



2422772



2450326

För PE-rör och delar. SDR11.
Material: PE100

Artikelnr	Dim utv mm	Typ	B	Pris
2422772	32	Med integrerad rörfixtur		136,5
2422773	40	Med integrerad rörfixtur		147
2422774	50	Med integrerad rörfixtur		232,5
2422775	63	Med integrerad rörfixtur		239
2422776	75	Utan rör-fixtur		335
2422777	90	Utan rör-fixtur		446
2422778	110	Utan rör-fixtur		546
2422779	125	Utan rör-fixtur		746
2422919	140	Utan rör-fixtur	B	Offereras
2422780	160	Utan rör-fixtur		994
2422781	180	Utan rör-fixtur		1.460
2422782	200	Utan rör-fixtur		1.695
2422783	225	Utan rör-fixtur		2.090
2422784	250	Utan rör-fixtur		3.190
2422785	280	Utan rör-fixtur		4.510
2422786	315	Utan rör-fixtur		5.150
2450326	355	Utan rör-fixtur		8.550
2450327	400	Utan rör-fixtur		10.600
2450330	500	Utan rör-fixtur		24.600
2450331	560	Utan rör-fixtur		29.500

PE Elsvets vinkel 45°



För PE-rör och delar. SDR11.
Material: PE100

Artikelnr	Dim utv mm	Typ	B	Pris
2422795	32	Med integrerad rörfixtur	B	564
2422796	40	Med integrerad rörfixtur		426
2422797	50	Med integrerad rörfixtur		534
2422798	63	Med integrerad rörfixtur		612
2423019	75	Utan rör-fixtur		918
2422799	90	Utan rör-fixtur		1.085
2422800	110	Utan rör-fixtur		1.570
2422801	125	Utan rör-fixtur	B	Offereras
2422802	160	Utan rör-fixtur		4.290

Artikelnr	Dim utv mm	Typ	B	Pris
2422940	180	Utan rör-fixtur	B	Offereras

PE Elsvets vinkel 90°



För PE-rör och delar. SDR11.
Material: PE100

Artikelnr	Dim utv mm	Typ	B	Pris
2422787	32	Med integrerad rörfixtur		564
2422788	40	Med integrerad rörfixtur		426
2422789	50	Med integrerad rörfixtur		534
2422790	63	Med integrerad rörfixtur		612
2423017	75	Utan rör-fixtur		918
2422791	90	Utan rör-fixtur		1.085
2422792	110	Utan rör-fixtur		1.570
2422793	125	Utan rör-fixtur	B	Offereras
2422794	160	Utan rör-fixtur		4.290
2423018	180	Utan rör-fixtur	B	Offereras

PE Elsvets T-rör



För PE-rör och delar. PN16. SDR11.
Material: PE100

Artikelnr	Avstick mm	Pris
2422803	32	377
2422804	40	426
2422805	50	544
2422806	63	616

PE Elsvetsförminskning



För PE-rör och delar. PN16. SDR 11.
Material: PE100

Artikelnr	Dim utv mm	Ansl	B	Pris
2422942	40	32		313
2422813	50	32	B	618
2422814	50	40	B	682
2422815	63	32		469
2422816	63	40		469
2422817	63	50		469

PE Elsvets Bygel



För PE-rör och delar. PE100 SDR11.
Material: PE100. Anslutning: 63 mm

Artikelnr	Dim utv mm	Typ	B	Pris
2422855	63	Med un-derdel och svetsmuff		766
2422856	75	Med un-derdel och svetsmuff	B	1.525
2422857	90	Med un-derdel och svetsmuff	B	Offereras
2422858	110	Med un-derdel och svetsmuff	B	Offereras
2425430	110	Med formsprutad underdel		1.135
2422859	125	Med un-derdel och svetsmuff	B	Offereras
2422927	140	Med un-derdel och svetsmuff	B	Offereras
2422860	160	Med un-derdel och svetsmuff	B	Offereras
2425549	160	Med formsprutad underdel		2.230
2422861	180	Med un-derdel och svetsmuff	B	Offereras
2422862	200	Med un-derdel och svetsmuff	B	Offereras
2422863	225	Med un-derdel och svetsmuff	B	Offereras
2422928	250	Med un-derdel och svetsmuff	B	Offereras
2422929	280	Levere-ras utan underdel för "Top-Load" montage med verktyg 799350368	B	Offereras

PE Anborrningsverktyg GF



För montage och anborrning av ELGEF Plus byglar.
Material: Stål

Artikelnr	Dim mm	Pris
2422421	8-10-12	2.770

Förminskning PN 16



SDR11.

Artikelnr	Dim mm	Ansl mm	Pris
2422718	63	32	246,5

PE Elsvetshuv



SDR 11. Tryck: PN16.

Artikelnr	Dim mm	Pris
2422824	32	288
2422825	40	321
2422826	50	476
2422827	63	534
2422828	75	856
2423041	90	1.120
2422829	110	1.430

Elsvets-anborrningsbygel



PN16. SDR 11.

Artikelnr	Dim mm	Ansl mm	Pris
2422837	63	32	1.575
2422843	110	32	1.875
2422844	110	63	2.020
2422847	160	32	2.970
2422848	160	63	3.120
2422850	180	63	3.300
2422852	200	63	3.840
2422854	225	63	4.060
2423044	250	63	5.650

Elektrosvetsförminskning ELGEF-Plus



PN16. SDR 11.
Material: PE100. Typ: Utan rörfixtur. Utförande muff: 2. Avstick: Nej mm. Vinkel: Nej gr

Artikelnr	Dim mm	Ansl mm	Pris
2423827	200	160	8.450
2520456	225	200	10.350
2423829	250	160	12.500
2423830	250	200	12.500

Elsvetshuv SDR11



De elektrosvetsade kopplingarna är unika av två skäl. Det andra skälet är den stora valfrihet som kombinationen av kopplingar mellan d20 och d63 med modulära reduktionsfattningar innebär.Tryck-klass: 16 bar vatten (10 bar gas), 4 mm svetsstift och utflödesbegränsade svetsindikatorer. SDR11.
Tryck: PN16

Artikelnr	Dim mm	Pris
2424593	160	2.490
2424594	200	5.625
2424596	250	8.975

Elvets-T-rör



SDR 11.
Material: PE100. Typ: Utan rörfixtur. Utförande muff: 2

Artikelnr	Dim mm	B	Pris
2423022	75		852
2422807	90		1.015
2422808	110		1.595
2422809	125	B	Offereras
2422810	160		3.750
2422941	180	B	Offereras

Elektrosvets-T-rör ELGEF-Plus PE100



De elektrosvetsade kopplingarna är unika av två skäl. Det andra skälet är den stora valfrihet som kombinationen av kopplingar mellan d20 och d63 med modulära reduktionsfattningar innebär. Tryck-klass: 16 bar vatten (10 bar gas), 4 mm svetsstift, utflödesbegränsade svetsindikatorer och två separata svetszoner.
Material: PE100. Tryck: PN16

Artikelnr	Dim mm	Ansl mm	Pris
2424786	160	63	9.400
2424788	160	110	9.400
2424790	200	110	17.150
2424791	200	160	17.150
2424795	250	110	23.000
2424796	250	160	23.000

Elektrosvetsvinkel 45° ELGEF-Plus



De elektrosvetsade kopplingarna är unika av två skäl. Det andra skälet är den stora valfrihet som kombinationen av kopplingar mellan d20 och d63 med modulära reduktionsfattningar innebär.Tryck-klass: 16 bar vatten (10 bar gas), 4 mm svetsstift, utflödesbegränsade svetsindikatorer och två separata svetszoner.
Material: PE100. Vinkel: 45 gr. Tryck: PN16

Artikelnr	Dim mm	Pris
2423342	200	10.300
2423344	250	16.550

Elektrosvetsvinkel 90° ELGEF-Plus



De elektrosvetsade kopplingarna är unika av två skäl. Det andra skälet är den stora valfrihet som kombinationen av kopplingar mellan d20 och d63 med modulära reduktionsfattningar innebär.Tryck-klass: 16 bar vatten (10 bar gas), 4 mm svetsstift, utflödesbegränsade svetsindikatorer, två separata svetszoner.
Material: PE100. Vinkel: 90 gr. Utförande: Utvändig integrerad rörfixtur. Tryck: PN16

Artikelnr	Dim mm	Pris
2423339	200	10.300
2423341	250	16.550

Elektrosvets T-rör 90° ELGEF-Plus



De elektrosvetsade kopplingarna är unika av två skäl. Det andra skälet är den stora valfrihet som kombinationen av kopplingar mellan d20 och d63 med modulära reduktionsfattningar innebär.Tryck-klass: 16 bar vatten (10 bar gas), 4 mm svetsstift, utflödesbegränsade svetsindikatorer, två separata svetszoner.
Material: PE100. Tryck: PN16. Vinkel: 90 gr

Artikelnr	Dim mm	B	Pris
2423345	200		10.350
2423346	225	B	13.200
2423347	250		17.200

Elektrosvetsförminskning ELGEF-Plus



De elektrosvetsade kopplingarna är unika.Här erbjuds en stor valfrihet som kombinationen av kopplingar mellan d20 och d63 med modulära reduktionsfattningar innebär. Tryckklass: 16 bar vatten (10 bar gas), 4 mm svetsstift och utflödesbegränsade svetsindikatorer. Utan rörfixtur.
Material: PE100. Utförande muff: 2

Artikelnr	Dim mm	Ansl mm	B	Pris
2422818	90	63		804
2420528	110	63		1.265
2422819	110	90		1.215
2423024	125	90	B	Offereras
2422820	160	110		1.695
2422943	180	125	B	Offereras

PE elrörmuffrör

Elsvetsvinkel Ulefos avvinklingsbar



PE100 PN12,5. Justerbar dubbelsidig. Stift 4,0 mm. Max 24° avvinkling.
Utförande muff: 2muff

Artikelnr	Dim utv mm	B	Pris
2411613	110		6.375
2411614	125	B	7.600
2411615	160		11.350
2411616	180	B	13.900

PE rördelar

PE ET T-rör



PE100 SDR11. Enligt EN12201 (Vatten) och EN 1555 (Gas).

Artikelnr	Dim mm	B	Pris
2428254	63		330
2428255	75		496
2428256	90		592
2428257	110		910
2428258	125	B	1.815
2428259	140	B	2.100
2428260	160		2.490
2428261	180	B	3.440
2428262	200		4.990
2428263	225	B	5.925
2428264	250	B	15.300
2428265	280	B	23.950
2428266	315	B	24.450
2429317	355	B	59.850
2429318	400	B	89.400
2450014	450	B	128.450
2450015	500	B	163.050

PE Vinkel 30° DD



PE100 SDR17. Enligt EN12201 (Vatten) och EN 1555 (Gas).
Vinkel: 30 gr

Artikelnr	Dim mm	B	Pris
2428384	110	B	1.485
2428385	125	B	1.760
2428386	140	B	2.360
2428387	160		3.200
2428388	180		3.930
2428389	200		5.575
2428390	225		6.400

PE Vinkel 45° EC



PE100 SDR11 Enligt EN12201 (Vatten) och EN 1555 (Gas).
Vinkel: 45 gr

Artikelnr	Dim mm	B	Pris
2428232	63		212
2428233	75		379
2428234	90		386
2428235	110	B	770
2428236	125	B	1.435
2428237	140	B	1.630
2428238	160	B	1.815
2428239	180	B	2.870
2428240	200	B	3.830
2428241	225	B	4.880
2428242	250	B	6.700
2428243	280	B	14.350
2428244	315	B	14.850
2450025	355	B	18.500
2450026	400	B	29.650
2450027	450	B	36.500
2450028	500	B	42.500

PE Vinkel 45° DC



PE100 SDR17 Enligt EN12201 (Vatten) och EN 1555 (Gas).
Vinkel: 45 gr

Artikelnr	Dim mm	B	Pris
2428372	110		622
2428373	125		912
2428374	140		1.110
2428375	160		1.350
2428376	180		2.000
2428377	200		2.720
2428378	225		3.030
2428379	250		5.450
2428380	280	B	9.650
2428381	315		10.200
2450016	355	B	15.150
2450017	400	B	25.150
2450018	450	B	29.650
2450019	500	B	40.500

PE Vinkel 90° EG



PE100 SDR11 Enligt EN12201 (Vatten) och EN 1555 (Gas).
Vinkel: 90 gr

Artikelnr	Dim mm	B	Pris
2428219	63		226
2428220	75		402
2428221	90		415
2428222	110	B	808
2428223	125	B	1.635
2428224	140	B	1.720
2428225	160	B	1.815
2428226	180	B	2.110
2428227	200	B	2.790
2428228	225	B	3.440
2428229	250	B	8.300
2428230	280	B	16.750
2428231	315	B	17.050
2450029	355	B	22.100
2450030	400	B	30.500
2450031	450	B	42.300
2450032	500	B	53.650

PE Vinkel 90° DG



PE100 SDR17 Enligt EN12201 (Vatten) och EN 1555 (Gas).
Vinkel: 90 gr

Artikelnr	Dim mm	B	Pris
2428362	110		642
2428363	125		796
2428364	140		1.295
2428365	160		1.545
2428366	180		1.820
2428367	200		2.400
2428368	225		2.880
2428369	250		5.250
2428370	280	B	8.900
2428371	315		9.900

PE Grenrör 45° EABZ



PE 100 SDR 11 Enligt EN12201 (Vatten) och EN 1555 (Gas).

Artikelnr	Dim mm	B	Pris
2429198	40		1.225
2429170	50		1.785
2429171	63		2.470
2429172	75		3.710
2429173	90		5.725
2429174	110		8.175
2431985	125	B	11.775
2429175	160		20.100
2431986	180	B	24.250
2431987	200	B	28.600
2429176	225	B	39.450
2530427	250	B	88.050
2530429	315	B	104.900

PE Grenrör 45° DABZ



PE 100 SDR 17 Enligt EN12201 (Vatten) och EN 1555 (Gas).

Artikelnr	Dim mm	B	Pris
2431988	40		1.105
2431989	50		1.585
2429178	63		1.615
2429179	75		2.390
2429180	90	B	4.220
2429181	110		7.175
2431990	125	B	11.075
2429182	160		14.850
2431991	180	B	18.650
2431992	200	B	24.650
2429183	225	B	28.300
2530430	250	B	61.850
2530432	315	B	99.400

PE Reducering DRD



PE100 SDR17 Enligt EN12201 (Vatten) och EN 1555 (Gas).

Artikelnr	Dim mm	B	Pris
2429211	125-110		483
2429213	140-110		1.155
2429214	140-125	B	1.160
2429216	160-110		1.010
2429217	160-125		1.010
2429218	160-140		1.435
2429219	180-125		1.320
2429220	180-140	B	1.635
2429221	180-160		1.630
2428933	200-125	B	2.010
2429222	200-140	B	2.100
2429223	200-160		1.680
2429224	200-180	B	2.100
2429225	225-110		2.870
2429226	225-160		2.430
2429227	225-180		2.870
2429228	225-200		2.870
2429229	250-160		3.840
2429230	250-180	B	3.840
2429231	250-200		3.840
2429232	250-225		4.020
2429233	280-180	B	5.425
2429234	280-200		5.425
2429235	280-225		5.425
2429236	280-250	B	5.425
2429237	315-225		5.850
2429238	315-250		5.850
2429239	315-280	B	5.850
2429240	315-250		9.400
2429241	315-280	B	9.400
2429242	355-315	B	9.400
2429243	400-280	B	7.850
2429244	400-315	B	7.850
2429245	400-355	B	7.850

PE Förminskning ERD



PE 100 SDR 11 Enligt EN 12201 (Vatten) och EN 1555 (Gas).

Artikelnr	Dim mm	B	Pris
2428267	40-32		127
2428268	50-25	B	138
2428269	50-32	B	138
2428270	50-40		138
2428272	63-32		159,5
2428273	63-40		159,5
2428274	63-50		159,5
2428276	75-40		239
2428277	75-50		238,5
2428278	75-63		238,5
2428279	90-50		321
2428280	90-63		324
2428281	90-75		323
2428282	110-50		429
2428283	110-63		427
2428284	110-75		427
2428285	110-90		427
2428286	125-63	B	518
2428287	125-75	B	518
2428288	125-90		518
2428289	125-110		518
2428423	140-90	B	862
2428290	160-90		998
2428291	160-110		1.670
2428292	160-125	B	1.545
2428293	180-125	B	1.780
2428294	180-160	B	1.770
2428295	200-160		2.250
2428296	200-180	B	2.250
2428297	225-110	B	3.020
2428298	225-160	B	3.020
2428299	225-180	B	3.020
2428300	225-200	B	3.190
2428301	250-160	B	3.990
2428302	250-180	B	3.990
2428435	315-225	B	6.425
2428436	315-250	B	6.425
2428437	315-280	B	6.425

PE Ändhuv ECAL



PE 100 SDR 11 Enligt EN 12201 (vatten) och EN 1555 (Gas).
Utförande: Spetsända

Artikelnr	Dim mm	B	Pris
2428303	63		200
2428304	75		329
2428305	90		285
2428306	110	B	590
2428307	125	B	678
2428308	140	B	1.055
2428309	160	B	1.135
2428310	180	B	1.535
2428311	200	B	2.100
2428312	225	B	3.440
2428313	250	B	3.740
2428314	280	B	4.780
2428315	315	B	8.425
2428446	355	B	20.500
2428447	400	B	36.300

PE Ändhuv DCAL



PE100 SDR17 Enligt EN 12201 (Vatten) och EN 1555 (Gas).
Utförande: Spetsända

Artikelnr	Dim mm	B	Pris
2428401	110		426
2428402	125		508
2428403	140	B	894
2428404	160		1.005
2428405	180	B	1.060
2428406	200		1.615
2428407	225		1.925
2428408	250		2.610
2428409	280	B	3.700
2428410	315		4.960
2428448	355	B	20.500
2428449	400	B	36.300

PE Bordring ECRT



PE bordring PE100 SDR 11.
Utförande: Spetsända

Artikelnr	Dim	B	Pris
2429139	32	B	89,2
2429141	50		137

Artikelnr	Dim	B	Pris
2428316	63		197,5
2428317	75		261
2428318	90		331
2428319	110		383
2428320	125		429
2428321	140	B	578
2428322	160		622
2428323	180	B	954
2428324	200		1.050
2428325	225	B	1.435
2428326	250		2.870
2428327	280	B	3.340
2428328	315	B	5.025
2429145	355	B	4.410
2428936	400	B	10.275

PE Bordring DCRT



PE100 SDR17 Enligt EN12201 (Vatten) och EN 1555 (Gas).
Utförande: Spetsända

Artikelnr	Dim	Pris
2428411	110	319
2428412	125	386
2428413	140	498
2428414	160	564
2428415	180	884
2428416	200	1.010
2428417	225	1.085
2428418	250	2.400
2428419	280	3.300
2428420	315	3.420
2429184	400	8.925

Kollektorslang

Kollektorkullvert Altech



Tryck: 10 bar. Färg rör: Svart. Material: PE100

Artikelnr	Dim utv mm	Tj mm	L m	B	Pris
623080	40	63	50		13.050
623081	40	63	100		26.100
623082	45	75	50		15.650
623084	50	75	50		18.750
623085	50	90	50	B	24.600
623086	63	90	50	B	27.300

Kollektorkulvert



623200, 623201, 623202



9105147, 9105148

Dimension utvändig: 40 mm

Artikelnr	Dim inv mm	Tj mm	L m	Pris
623202	-	2,5	6	1.285
623200	-	2,5	50	9.275
623201	-	2,5	100	22.650
9105147	35,2	2,4	50	334
9105148	35,2	2,4	100	334

Kollektor dubbellindad 40x2,4 mm PN10



PE100, SDR 17. Inklusive returböj, exklusive vikt. Dimension invändig: 35,2 mm. Material: PE100. Tryck: 10 bar. Färg rör: Svart. Min temperatur: -20 °C. Max temperatur: 20 °C

Artikelnr	Dim utv mm	Tj mm	L m	Pris
9105020	40	2,4	2 x 60	5.525
9105021	40	2,4	2 x 70	6.125
9105022	40	2,4	2 x 80	6.800
9105023	40	2,4	2 x 90	7.400
9105024	40	2,4	2 x 100	8.050
9105025	40	2,4	2 x 110	8.725
9105026	40	2,4	2 x 120	9.325
9105027	40	2,4	2 x 130	9.925
9105028	40	2,4	2 x 140	10.500
9105029	40	2,4	2 x 150	11.375
9105030	40	2,4	2 x 160	12.000
9105031	40	2,4	2 x 170	12.900
9105032	40	2,4	2 x 180	13.500
9105033	40	2,4	2 x 190	14.300
9105034	40	2,4	2 x 200	15.100
9105018	40	2,4	2 x 210	15.750
9105019	40	2,4	2 x 220	16.600
9105016	40	2,4	2 x 230	17.300
9105015	40	2,4	2 x 250	18.850
9105014	40	2,4	2 x 240	17.950
9105070	40	2,4	2 x 260	19.200
9105072	40	2,4	2 x 280	20.850
9105074	40	2,4	2 x 300	22.150

Kollektor dubbellindad 45 mm PN10



Rör serie: SDR 17.
Dimension invändig: 39,6 mm. Min temperatur: -20 °C. Max temperatur: 20 °C

Artikelnr	Dim utv mm	Tj mm	L m	B	Pris
2438644	45	2,7	2 x 200	B	25.800
2438645	45	2,7	2 x 210	B	26.800
2438647	45	2,7	2 x 220	B	28.000
2438648	45	2,7	2 x 230	B	29.000
2438649	45	2,7	2 x 240	B	30.200
2438650	45	2,7	2 x 250		31.300
2438651	45	2,7	2 x 260	B	32.700
2438652	45	2,7	2 x 270	B	34.000
2438654	45	2,7	2 x 280	B	35.000
2438655	45	2,7	2 x 290	B	36.200
2438656	45	2,7	2 x 300	B	37.300

Kollektor dubbellindad 50 mm PN10



Rör serie: SDR 17.
Dimension invändig: 44 mm. Min temperatur: -20 °C. Max temperatur: 20 °C

Artikelnr	Dim utv mm	Tj mm	L m	B	Pris
2438622	50	3,0	2 x 200	B	28.600
2438623	50	3,0	2 x 210	B	29.900
2438624	50	3,0	2 x 220	B	31.100
2438625	50	3,0	2 x 230	B	32.200
2438626	50	3,0	2 x 240	B	33.500
2438627	50	3,0	2 x 250		34.700
2438628	50	3,0	2 x 260	B	35.900
2438629	50	3,0	2 x 270	B	37.900
2438630	50	3,0	2 x 280	B	38.900
2438631	50	3,0	2 x 290	B	40.000
2438632	50	3,0	2 x 300		41.400
2438633	50	3,0	2 x 310	B	42.600
2438634	50	3,0	2 x 320	B	43.900
2438635	50	3,0	2 x 330	B	45.000
2438636	50	3,0	2 x 340	B	46.300
2438637	50	3,0	2 x 350		49.200
2438639	50	3,0	2 x 360	B	50.500
2438640	50	3,0	2 x 370	B	51.800
2438641	50	3,0	2 x 380	B	52.900
2438642	50	3,0	2 x 390	B	54.100
2438643	50	3,0	2 x 400	B	55.800

Tillbehör kollektorer

Kollektorhuv



Artikelnr	Diam mm	Pris
9105146	139/168	536

Lock för inspektionsbrunn



Artikelnr	Diam mm	Färg	Pris
9105158	315	Svart	728

Pilotvikt



Artikelnr	Funkt	Vikt kg	Pris
9105075	Rund pilotvikt	12	1.335

Pilotvikt Altech



Pilotvikt inkl. schackel för kollektorrör 45, 50 och returböj. Styrröret träs över returböjen som pilotvikten sedan monteras på.

Artikelnr	Vikt kg	Mtrl	Pris
2438728	20	PE100	2.220
2438730	25	PE100	2.550

Inspektionsrör



Artikelnr	Diam mm	L mm	Färg	Pris
9105160	315/280	2000	Svart	2.240

Returböj



Returböj till ledvikt. Styrröret träs över returböjen som ledvikten sedan monteras på. Röranslutning 40 mm. Färg: Svart.

Artikelnr	Ansl	Pris
623020	40 mm	1.140

Returböj



Returböj 40 mm för kollektorslang och ledvikt. Styrröret träs över returböjen som ledvikten sedan monteras på.

Artikelnr	Ansl	Funkt	Pris
2438727	40 mm	Returböj till pilotvikt	1.145

Expanderlock Altech



5854868



9105155

Expanderlock i aluminium/gummi, Ø115 mm. Diameter: 2 x 40 mm

Artikelnr	Dim utv mm	Pris
5854868	139,7	518
9105155	168,2	704

Expanderlock Altech



Artikelnr	Diam mm	Dim utv	Tryck bar	Pris
623087	45	140	0,5	1.080
623088	45	168	0,5	1.080
623089	50	140	0,5	1.025
623090	50	168	0,5	1.080

Gjutjärnsvikt Altech



Bottenvikt i gjutjärn.

Artikelnr	Funkt	Vikt kg	Pris
9105156	Bottenvikt	9	1.405

Anslutningskabel Altech



Artikelnr	Färg	Pris
9105186	Svart	410

Svetsvinkel Altech



Artikelnr	Dim	Vinkel gr	Pris
623092	45 x 45	90	810
623093	50 x 45	90	810
623094	40 x 45	90	810

Svetsmuff Altech



Artikelnr	Dim	Pris
623095	45 x 50	441
623096	45 x 50	441

Köldbärarsprit

Köldbäraretanol 95% Altech



Miljövänlig köldbärarsprit baserad på bioetanol som tillverkats av närodlade, förnyelsebara råvaror.

Artikelnr	Vol	Pris
9105104	5 liter	289

Artikelnr	Vol	Pris
9105105	25 liter	1.135
9105107	208 liter	8.950
9105109	1000 liter	40.000

Propylenglykol 20 Altech

Propylenglykol 20 är lågtoxisk, varför den kan användas inom livsmedelsanknuten verksamhet. Miljövänlig, koncentrerad propylenglykol med korrosionsskyddstillsatser för VVS-system.

Artikelnr	Vol	Pris
623060	25 liter	4.970

Samlingsbrunnar

Samlingsskåp Altech



Samlingsskåp för kollektorer. Justerbara termometrar på varje kollektorpar. Alla skåp är isolerade med PU-skum. Alla anslutningsrör har en utstickande längd av 150 mm, förutom väggenomgångarna som är 560 mm. Samtliga kollektorändar är proppade. Flöde: 10-40 liter/minut. Mått: B800 x D320 x H790 mm. Tillopp och retur: 63 mm. Kretsloppsrör: 40 mm. Material: Plast

Artikelnr	Vikt kg	Utför	Pris
6250959	30	3 borrhål	59.200
6250960	35	4 borrhål	69.400
6250961	39	5 borrhål	78.700

Samlingsbrunn Cubic Altech



Altech Samlingsbrunn Cubic för grunda schakt. Med en höjd på 55 cm är den marknadens lägsta samlingsbrunn för upp till 12 slingor. Den levereras med körbart tätt kompositlock som klarar en belastning på 15 kN, samt teleskoprör på 250 mm medföljer. På stammarna sitter det en DN25 luftnings-/påfyllningsventil. Brunnarna är byggda med en DN32 kulventil och en DN25 injusteringsventil. Ventilerna monteras med unionskoppling för enkel service. Utsticken för slingorna är 125 mm. Tillopp- och returstammarna är 180-200 mm. Brunnarna är provtryckta före leverans. Samtliga kollektorändar är proppade. Flöde: 5-40 liter/minut. Mått: 800 x 800 x 434 mm (LxBxH).
Material: Plast

Artikelnr	Dim kollektor mm	Dimension Stam mm	Vikt kg	B	Pris
6212508	4 x 40	2 x 90	39 kg		44.300
6212510	5 x 40	2 x 90	42 kg	B	49.800
6212511	6 x 40	2 x 90	45 kg		55.700
6212512	7 x 40	2 x 110	49 kg	B	60.900
6212513	8 x 40	2 x 110	52 kg		66.400
6212514	9 x 40	2 x 110	55 kg		71.900
6212515	10 x 40	2 x 110	58 kg		77.500
6212516	11 x 40	2 x 110	62 kg		82.900
6212517	12 x 40	2 x 110	65 kg		88.600

Tillbehör samlingsbrunnar

Gummitätning för förhöjning Altech



6250973



6212373

Gummiring för förhöjning.
Diameter: 230 mm

Artikelnr	Br mm	L mm	Färg	Pris
6212373	18	1900	Grå	554
6250973	36	1900	Svart	1.105

Förhöjningsring 660 mm Altech



Förhöjningsring 660 mm. Passar Altech Runda Samlingsbrunnar.

Artikelnr	Diam mm	Dim utv mm	Vikt kg	Pris
6212281	614	600	27	3.260

Förhöjning 800 mm Altech



Artikelnr	Diam mm	Vikt kg	Pris
623097	800	35	8.525

Betäckning för samlingsbrunn Altech



Artikelnr	Diam mm	Vikt kg	Pris
623099	800	79	23.400

Tryckutjämning Altech



Tryckutjämning i betong.

Artikelnr	Diam mm	Pris
6250971	1440/ 670	5.450

Betäckning körbar D400 Altech



Körbar betäckning. 40 ton.

Artikelnr	Mått mm	Pris
6250970	H115	10.700

Gummiring för körbar betäckning Altech



Gummiring för körbar betäckning.

Artikelnr	Diam mm	Färg	Pris
6250981	624	Svart	628

Läckagesäkring körbar betäckning Altech



Läckagetätt lock för Altech körbar betäckning.

Artikelnr	Diam mm	Pris
6251320	624	684

Reservdelar till Altech Samlingsskåp



Flödesmätare till Altech Samlingsbrunn och Samlingsskåp. Utvändig gänga.

Artikelnr	Stl	Pris
625097	DN25	1.650

PE elsvetsrördelar

Svetsaggregat Altech



Altech svetsaggregat. 230V. 0-10A. 5 meter kabel. Vikt 1,1 kg.

Artikelnr	Typ	Pris
9105184	Svetsaggregat	17.150

Elsvetsmuff Altech



9105180



9105182

Material: PE100. Dimension utvändig: 40 mm

Artikelnr	Typ	Vinkel gr	Pris
9105180	Elsvetsmuff	-	101,5
9105182	Elsvetsvinkel	90	220

Elsvetsmuff Rollmaplast



2muff



Lång rak

För PE-rör och delar, 2 muff. PN16.
Material: PE100. Typ: Elsvetsmuff

Artikelnr	Dim utv mm	Utf muff	Funkt	B	Pris
2410225	32	2muff	För PE-rör och delar		188,5
2425100	40	Lång rak	Med skruv-fixe-ringar i ändar-na		231
2410226	50	2muff	För PE-rör och delar		296
2410227	63	2muff	För PE-rör och delar	B	397
2410228	75	2muff	För PE-rör och delar	B	558
2410229	90	2muff	För PE-rör och delar	B	740
2410230	110	2muff	För PE-rör och delar	B	904

Elsvetsvinkel Rollmaplast



För PE-rör och delar, 2 muff. PN16.
Material: PE100

Artikelnr	Dim utv mm	Vinkel gr	B	Pris
2410232	32	45	B	546
2410233	40	45		514
2410234	50	45	B	824
2410235	63	45	B	916
2410236	90	45	B	1.630
2410237	110	45	B	2.930
2410238	32	90		437
2410239	40	90		428
2410240	50	90	B	654
2410241	63	90	B	916
2410242	90	90	B	1.630
2410243	110	90	B	2.370

Plaströrskopplingar Altech

Rak koppling



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvattensystem. SWEDCERT typgodkännande nr. 0631. Tryck: 16 bar

Artikelnr	Dim mm	Pris
2510700	16	119
2510701	20	163,5
2510702	25	195
2510703	32	252
2510704	40	409
2510705	50	558
2510706	63	774
2510707	75	1.455
2510708	90	1.805
2510709	110	3.860

Rak koppling förminskad



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvattensystem. SWEDCERT typgodkännande nr. 0631. Tryck: 16 bar

Artikelnr	Dim mm	Pris
2510710	20 x 16	163,5
2510711	25 x 20	177,5
2510712	32 x 25	232
2510713	40 x 25	399
2510714	40 x 32	399
2510715	50 x 25	516
2510716	50 x 32	516
2510717	50 x 40	516
2510718	63 x 25	730
2510719	63 x 32	730
2510720	63 x 40	730
2510721	63 x 50	730
2510722	75 x 50	1.325
2510723	75 x 63	1.325
2510724	90 x 63	1.755
2510725	90 x 75	1.755
2510726	110 x 90	3.680

Rak koppling utvändig gänga



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvattensystem. SWEDCERT typgodkännande nr. 0631. Tryck: 16 bar

Artikelnr	Dim mm	Pris
2510727	16 x R10	78,6
2510728	16 x R15	78,6
2510729	16 x R20	78,6
2510730	20 x R15	95,4
2510731	20 x R20	95,4
2510732	20 x R25	100,5
2510733	25 x R15	109
2510734	25 x R20	109
2510735	25 x R25	109
2510736	32 x R20	136
2510737	32 x R25	136
2510738	32 x R32	154
2510739	40 x R25	256
2510740	40 x R32	256
2510741	40 x R40	256
2510742	40 x R50	256
2510743	50 x R25	333
2510744	50 x R32	333
2510745	50 x R40	333
2510746	50 x R50	333
2510747	63 x R32	473
2510748	63 x R40	473

Artikelnr	Dim mm	Pris
2510749	63 x R50	473
2510750	63 x R65	473
2510751	75 x R50	942
2510752	75 x R65	942
2510753	75 x R80	942
2510754	90 x R50	1.115
2510755	90 x R65	1.115
2510756	90 x R80	1.115
2510757	90 x R100	1.175
2510758	110 x R50	2.200
2510760	110 x R100	2.200

Rak koppling invändig gänga



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvatten-system. SWEDCERT typgodkännande nr. 0631. Tryck: 16 bar

Artikelnr	Dim mm	Pris
2510761	16 x R15	73,6
2510762	16 x R20	73,6
2510763	20 x R15	101,5
2510764	20 x R20	101,5
2510765	20 x R25	107
2510766	25 x R15	119
2510767	25 x R20	119
2510768	25 x R25	119
2510769	32 x R15	150
2510770	32 x R20	150
2510771	32 x R25	150
2510772	32 x R32	208
2510773	40 x R25	234
2510774	40 x R32	234
2510775	40 x R40	234
2510776	50 x R32	336
2510777	50 x R40	336
2510778	50 x R50	336
2510779	63 x R32	473
2510780	63 x R40	473
2510781	63 x R50	473
2510782	63 x R65	473
2510783	75 x R50	942
2510784	75 x R65	942
2510785	75 x R80	942
2510786	90 x R50	1.160
2510787	90 x R65	1.160
2510788	90 x R80	1.160
2510790	110 x R80	2.740
2510791	110 x R100	2.740

Vinkelkoppling 90°



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvatten-system. SWEDCERT typgodkännande nr. 0631. Tryck: 16 bar

Artikelnr	Dim	Pris
2510792	16	127
2510793	20	163,5
2510794	25	198,5
2510795	32	248
2510796	40	429
2510797	50	371
2510798	63	730
2510799	75	1.415
2510801	110	3.640

Vinkelkoppling 90° utvändig gänga



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvatten-system. SWEDCERT typgodkännande nr. 0631. Tryck: 16 bar

Artikelnr	Dim	Pris
2510802	16 x R15	101,5
2510803	16 x R20	101,5
2510804	20 x R15	109
2510805	20 x R20	109
2510806	25 x R15	131,5
2510807	25 x R20	131,5
2510808	25 x R25	131,5
2510809	32 x R15	170
2510810	32 x R20	170
2510811	32 x R25	170
2510812	32 x R32	170
2510813	40 x R25	273
2510814	40 x R32	273
2510815	40 x R40	273
2510816	50 x R32	348
2510817	50 x R40	371
2510818	50 x R50	371
2510819	63 x R40	516
2510820	63 x R50	516
2510821	63 x R65	516
2510822	75 x R65	1.090
2510823	75 x R80	1.090
2510825	90 x R100	1.365
2510826	110 x R100	2.650

Vinkelkoppling 90° invändig gänga



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvatten-system. SWEDCERT typgodkännande nr. 0631. Tryck: 16 bar

Artikelnr	Dim	Pris
2510827	16 x R15	98,8
2510828	16 x R20	98,8
2510829	20 x R15	122
2510830	20 x R20	122
2510831	25 x R15	154
2510832	25 x R20	154
2510833	25 x R25	154
2510834	32 x R15	180
2510835	32 x R20	180
2510836	32 x R25	180
2510837	32 x R32	260
2510839	40 x R25	355
2510840	40 x R32	355
2510841	40 x R40	355
2510842	50 x R32	473
2510843	50 x R40	473
2510844	50 x R50	473
2510845	63 x R40	644
2510846	63 x R50	644
2510848	75 x R50	1.115
2510849	75 x R65	1.115
2510850	75 x R80	1.115
2510851	90 x R80	2.130
2510852	90 x R100	2.130
2510853	110 x R80	3.510

T-koppling



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvatten-system. SWEDCERT typgodkännande nr. 0631. Avstick: 90 gr. Tryck: 16 bar

Artikelnr	Dim	B	Pris
2510855	16		157,5
2510856	20		213,5
2510857	25		282
2510858	32		365
2510859	40		600
2510860	50		814
2510861	63		1.160
2510862	75		2.010
2510863	90		2.780
2510864	110	B	5.425

T-koppling förminskad



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvatten-system. SWEDCERT typgodkännande nr. 0631. Avstick: 90 gr. Tryck: 16 bar

Artikelnr	Dim	Pris
2510920	20 x 16	248
2510921	25 x 20	275
2510922	32 x 20	355
2510924	32 x 25	355
2510925	40 x 32	600
2510926	50 x 25	814
2510927	50 x 32	814
2510928	50 x 40	814
2510929	63 x 25	1.070
2510930	63 x 32	1.070
2510932	63 x 50	1.070
2510933	75 x 63	2.010
2510935	110 x 90	2.890

T-koppling invändig gänga



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvatten-system. SWEDCERT typgodkännande nr. 0631. Avstick: 90 gr. Tryck: 16 bar

Artikelnr	Dim	B	Pris
2510865	16 x R15		127
2510866	16 x R20		127
2510867	20 x R15		170
2510868	20 x R20		170
2510869	25 x R15		216,5
2510870	25 x R20		216,5
2510871	25 x R25		241,5
2510872	32 x R15		282
2510873	32 x R20		282
2510874	32 x R25		282
2510875	32 x R32		355
2510876	40 x R25		516
2510877	40 x R32		516
2510878	40 x R40	B	558
2510879	50 x R32		686
2510880	50 x R40		686
2510881	50 x R50		774
2510882	63 x R32		986
2510883	63 x R40		986
2510884	63 x R50		986
2510886	75 x R50		1.625
2510888	75 x R80	B	1.625
2510889	90 x R65		2.520
2510891	90 x R100		2.520
2510892	110 x R80		3.810

T-koppling utvändig gänga



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvatten-system. SWEDCERT typgodkännande nr. 0631. Avstick: 90 gr. Tryck: 16 bar

Artikelnr	Dim	B	Pris
2510894	16 x R15		170
2510895	16 x R20		170
2510896	20 x R15		180
2510897	20 x R20		180
2510898	25 x R15		234
2510899	25 x R20		234
2510900	25 x R25		234
2510901	32 x R15		293
2510902	32 x R20		293
2510903	32 x R25		293
2510904	32 x R32		293
2510905	40 x R25		516
2510906	40 x R32		516
2510907	40 x R40		516
2510908	50 x R32		730
2510909	50 x R40	B	730
2510910	50 x R50		730
2510912	63 x R50		1.415
2510913	63 x R65		1.415

Huv / Propp



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvatten-system. SWEDCERT typgodkännande nr. 0631. Tryck: 16 bar

Artikelnr	Dim mm	Pris
2510936	16	87
2510937	20	109,5
2510938	25	122
2510939	32	150
2510940	40	252
2510941	50	371
2510942	63	504
2510943	75	1.200
2510944	90	1.370
2510945	110	2.960

Flänskoppling



Altech plaströrskoppling av polypropen. Kopplingen är lämplig att användas på polyetenrör tappvatten-system. SWEDCERT typgodkännande nr. 0631. Tryck: 16 bar

Artikelnr	Dim	Pris
2510950	50 x DN40	1.475
2510951	50 x DN50	1.475
2510952	63 x DN50	1.585
2510953	63 x DN65	1.585
2510954	75 x DN65	2.180
2510955	75 x DN80	2.180
2510956	90 x DN80	2.660
2510958	110 x DN100	3.820

Plaströrskopplingar PRK

Rak koppling 401 plast-plast



Tryck: 16 bar. Färg: Mässing/svart. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2435014	16	194,5
2435022	20	232,5
2435030	25	272
2435048	32	410
2435055	40	598
2435019	40 x 32	594
2435063	50	972
2435071	63	1.365

Rak koppling 402 plast-invändig gänga



Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2435410	16 x R15	150,5
2435428	20 x R20	157,5
2435436	25 x R25	194,5
2435444	32 x R32	286
2435451	40 x R40	448
2435469	50 x R50	802

Rak koppling 402 plast-invändig gänga förminskad



Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2435501	20 x R15	184
2435519	25 x R20	182
2435527	32 x R25	286
2435535	40 x R25	448
2435543	40 x R32	448
2435568	50 x R40	1.015
2435576	63 x R50	1.265

Rak koppling 403 plast-utvändig gänga



Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2435212	16 x R15	111,5
2435220	20 x R20	155,5
2435238	25 x R25	209
2435246	32 x R32	293
2435253	40 x R40	446
2435261	50 x R50	710

Rak koppling 403 plast-utvändig gänga förminskad



Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2435311	20 x R15	155,5
2435329	25 x R20	209
2435330	32 x R20	306
2435337	32 x R25	293
2435378	40 x R25	446
2435345	40 x R32	446
2435352	50 x R40	762
2435360	63 x R50	1.250

PRK rak FPL anslutning



För 40 PEM slang.
Färg: Mässing/svart. Material: AZH-mässing/Acetal.
Tryck: 16 bar

Artikelnr	Dim	Pris
2435346	40 x 28	598

Vinkelkoppling 404 90° plast-plast



Vinkel: 90 gr. Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2435618	16	226
2435626	20	308
2435634	25	383
2435642	32	532
2435659	40	750
2435667	50	1.125
2435675	63	1.985

Vinkelkoppling 405 90° plast-invändig gänga



Vinkel: 90 gr. Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2435816	16 x G15	205
2435824	20 x G20	265
2435832	25 x G25	291
2435840	32 x G32	407
2435857	40 x G40	648
2435865	50 x G50	990
2435873	63 x G65	1.550

Vinkelkoppling 406 90° plast-utvändig gänga



Vinkel: 90 gr. Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2435915	16 x R15	197
2435923	20 x R20	278
2435931	25 x R25	279
2435717	32 x R20	436
2435725	32 x R25	407
2435949	32 x R32	407
2435733	40 x R25	568
2435741	40 x R32	568
2435956	40 x R40	568
2435964	50 x R50	1.045
2435980	63 x R50	2.190

Vinkelkoppling 406 90° FPL anslutning



Vinkel: 90 gr. Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2435946	32 x 22	560
2435945	40 x 28	676

T-koppling 410 plast



Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2436012	16	317
2436020	20	446
2436038	25	546
2436046	32	780
2436053	40	1.030
2436319	40 x 32	1.105
2436061	50	1.510
2436350	50 x 40	1.645
2436079	63	2.490
2436384	63 x 40	2.380

Rak koppling 423 plast-plast utan stopp



Skjutbar.
Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2436826	32	1.455
2436827	40	1.595
2436828	50	2.490
2436829	63	4.710

Ventilfäste 418 plast-invändig gänga



Färg: Nickel/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2436806	16 x G15	299
2436814	20 x G15	299
2436822	25 x G20	439

Kompensationshylsa 420



Blå



Röd

För PEM-rör.
Material: Plast

Artikelnr	Dim	Färg	Tryck bar	Pris
2436901	20	Blå	10/12	37,4
2436902	25	Blå	10/12	40,6
2436863	32	Röd	6,3	23,35
2436903	32	Blå	10/12	41,6
2436871	40	Röd	6,3	29,2
2436904	40	Blå	10/12	46,8
2436889	50	Röd	6,3	36,4
2436905	50	Blå	10/12	66,6

Förminskning med tryckskruv 426



Plast-utvändig gänga.
Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2437010	16 x R20	158,5
2437028	20 x R25	184,5
2437036	25 x R32	223
2437044	32 x R40	286
2437051	40 x R50	433
2437069	50 x R65	584

Tvåstegsförminskning med tryckskruv 427



Färg: Mässing/svart. Tryck: 16 bar. Material: AZH-mässing/Acetal

Artikelnr	Dim	Pris
2437119	16 x R25	220,5
2437127	20 x R32	320
2437135	25 x R40	407
2437143	32 x R50	552
2437150	40 x R65	914

Tryckskruv 431 för PE-rör



Utvändig gänga x Dy.
Färg: Svart. Tryck: 16 bar. Material: Acetal

Artikelnr	Dim	Pris
2437218	16 x R15	80,4
2437226	20 x R20	101
2437234	25 x R25	104,5
2437242	32 x R32	128,5
2437259	40 x R40	143
2437267	50 x R50	220,5
2437275	63 x R65	536

Förminskning 425



Färg: Mässing. Tryck: 16 bar. Material: AZH-mässing

Artikelnr	Dim	Pris
2437317	R15 x R20	70,2
2437325	R20 x R25	145,5
2437333	R25 x R32	197
2437341	R32 x R40	210,5
2437358	R40 x R50	320
2437366	R50 x R65	604

Rak nippel utan tryckskruv 451



Invändig gänga.
Tryck: 16 bar. Material: AZH-mässing. Färg: Mässing

Artikelnr	Dim mm	Pris
2437440	G32	231,5
2437457	G40	420

T-rör utan tryckskruvar 452 invändig gänga



Färg: Mässing. Material: AZH-mässing. Tryck: 16 bar

Artikelnr	Dim mm	B	Pris
2437911	G15	B	168,5
2437937	G25		327
2437945	G32		522
2437952	G40		808
2437960	G50	B	1.185

Nyckel för PRK-kopplingar 499



Material: AZH-mässing. Tryck: 16 bar

Artikelnr	Dim mm	Pris
2438182	20-25	1.085
2438180	32-40	1.240
2438181	50-63	1.375

Vinkel utan tryckskruvar 454



Invändig gänga.
Färg: Mässing. Vinkel: 90 gr. Material: AZH-mässing.
Tryck: 16 bar

Artikelnr	Dim mm	Pris
2437739	G25	231
2437747	G32	373
2437754	G40	592

Plaströrskopplingar Hawle 2000

Flänskoppling för PE/PVC-rör, Nr 0400



För PE/PVC-rör.
Material: Segjärn. Tryck: 16 bar. Färg: Blå

Artikelnr	Dim mm	B	Pris
2440398	50/63	B	3.650
2440399	65/75	B	3.950
2440400	80/90	B	4.390
2440401	100/110		4.910
2440402	100/125	B	6.575
2440403	125/140	B	6.575
2440404	150/160		8.025
2440405	150/180	B	10.000
2440406	200/200	B	13.700
2440407	200/225	B	13.700
2440408	250/250	B	19.850
2440409	250/280	B	23.100
2440410	300/315	B	30.350
2440411	400/400	B	122.500

Skarvkoppling för PE/PVC-rör, Nr 0430



För PE/PVC-rör.
Material: Segjärn. Tryck: 16 bar. Färg: Blå

Artikelnr	Dim mm	B	Pris
2440380	63	B	4.670
2440381	75		5.025
2440382	90		5.750
2440383	110		6.275
2440384	125	B	7.675
2440385	140	B	8.025
2440386	160		10.175
2440387	180	B	14.100
2440388	200	B	18.750
2440389	225	B	18.750
2440390	250	B	28.350
2440391	280	B	32.550
2440392	315	B	41.550

Ändhuv med gängat uttag 2 tum Nr 8075



För PE/PVC-rör.
Material: Segjärn. Tryck: 16 bar. Färg: Blå

Artikelnr	Dim mm	B	Pris
2440433	63	B	3.730
2440424	75		3.990
2440425	90		4.520
2440426	110		5.300
2440434	125		6.175
2440435	140	B	6.425
2440427	160		7.625
2440436	180		10.000
2440428	200	B	13.100
2440429	225	B	13.100
2440430	250		17.950
2440431	280	B	18.650
2440432	315	B	24.250

T-rör Nr 8515



T-rör Hawle 8515 med tre muffar för PE/PVC-rör.
Avstick: 90 gr. Material: Segjärn. Tryck: 16 bar. Färg: Blå

Artikelnr	Dim mm	B	Pris
2440447	75	B	8.175
2440448	90	B	11.600
2440449	110		12.350
2440450	110 x 90	B	12.200
2440451	160	B	15.450
2440452	160 x 110	B	16.900

Plug & Play



Dragfast koppling för PE rör.
Material: PP

Artikelnr	Dim mm	Tryckklass	B	Pris
1030901	63	PN16		998
2450769	75	PN16		1.390
1030902	90	PN16		1.855
1030903	110	PN16		2.480
1030904	125	PN16	B	3.000
2450767	140	PN16	B	3.350
1030905	160	PN16		4.360
2450799	180	PN16	B	6.750
2450800	200	PN10	B	9.350
2450801	225	PN10	B	10.425
2450802	250	PN10	B	13.100

Anborrning Hawle

Anborrningskoppling utan tryck Nr 5250



För anborrning trycklöst för PVC/PE.
Anslutning: Invändig gänga. Dragfast: Ja

Artikelnr	Dim mm	Gänga	B	Pris
2214669	63	R32		3.800
2214617	63	R50		4.040
2214625	75	R50		4.410
2214670	75	R32		4.180
2214671	90	R32		4.040
2214633	90	R50		4.280
2214672	110	R32		5.150
2214641	110	R50		5.400
2214658	160	R50		8.300
2214662	200	R50	B	14.000
2214666	225	R50		13.250

Förankringsboja 1255 PN10/16 Hawle



Av segjärn för PVC.
Dragfast: Ja

Artikelnr	Dim mm	B	Pris
2221521	110		5.200
2221539	160		9.125
2221547	225	B	19.150

Anborrningskoppling under tryck, Nr 5310



För PVC/PE.
Anslutning: Invändig gänga. Dragfast: Ja

Artikelnr	Dim mm	Gänga	B	Pris
2214680	63	R32		5.350

Artikelnr	Dim mm	Gänga	B	Pris
2214682	75	R32	B	5.750
2214683	75	R50		6.425
2214684	90	R32	B	6.025
2214685	90	R50		6.675
2214686	110	R32		6.925
2214687	110	R50		7.775
2214688	160	R32		10.900
2214689	160	R50		11.100

Anborrningsbyglar Hawle

Anborrningsbygel Nr 3800



Hawle nr 3800 för anborrning under tryck. För anborrning av gjutjärn, stål- och arbetscementrör.

Artikelnr	Dim mm	Gänga	B	Pris
1037712	100	R32		4.620
1038116	100	R50		5.050
1038120	125	R50		5.625
1037720	150	R32		5.175
1038124	150	R50		5.700
1037721	200	R32	B	6.575
1038132	200	R50		6.375
1038140	250	R50		7.100
1038157	300	R50		7.300
1038164	4000	R50	B	13.450

Anborrningsnippel under tryck, Nr 3720



För anborrning under tryck.

Artikelnr	Dim mm	Pris
1038447	G50 x G50	2.380

Avstängningsbleck Nr 8401



För Hawle anborrningsbyglar och anborningskopplingar.

Artikelnr	Dim mm	Pris
1038314	DN25 x G32	1.605
1038322	DN40 x G50	1.795

Plaströrskopplingar Beulco

Rak koppling plast-plast PN10



Fabriksbeteckning: 6605.
Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2450013	16	16	B	Offereras
2450021	20	16	B	Offereras
2450039	25	16		439
2450047	32	16		702
2450054	40	16	B	Offereras
2450062	50	16	B	Offereras

Rak koppling plast-utvändig gänga PN10



Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2450419	16 x G15	16		233
2450823	20 x G15	16		220,5
2450427	20 x G20	16	B	Offereras
2450435	25 x G25	16		358
2450831	25 x G20	16		299
2450825	28 x G25	16		690
2450849	32 x G25	16		434
2450443	32 x G32	16		544
2450807	32 x G20	16	B	Offereras
2450826	36 x G32	16		960
2450908	40 x G25	16	B	Offereras
2450856	40 x G32	16		610
2450450	40 x G40	16		786
2450468	50 x G50	16	B	Offereras
2450864	50 x G40	16	B	Offereras
2450872	63 x G50	16	B	Offereras

Rak koppling plast-invändig gänga PN10



Fabriksbeteckning: 66112.
Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2451219	16 x G15	16		187
2451227	20 x G20	16	B	Offereras
2451235	25 x G25	16		295
2451243	32 x G32	16		434
2451250	40 x G40	16	B	Offereras
2451268	50 x G50	16	B	Offereras

Rak koppling plast-invändig gänga PN10



Förminskad. Fabriksbeteckning: 66110.
Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2451615	16 x G10	10	B	Offereras
2451623	20 x G15	16		199,5
2451631	25 x G20	16		267
2451649	32 x G25	16		410
2451656	40 x G32	16		610
2451664	50 x G40	16	B	Offereras
2451672	63 x G50	16	B	Offereras

Rak koppling plast-plast PN10



Fabriksbeteckning: 7705.
Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2460020	20	16	B	Offereras
2460038	25	16		602
2460046	32	16		890
2460053	40	16		1.285
2460061	50	16	B	Offereras
2460079	63	16	B	Offereras
2460087	75	16	B	Offereras

Rak koppling plast-utvändig gänga PN10



2460822



2460426

Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2460822	20 x G15	16	B	Offereras
2460426	20 x G20	16	B	Offereras
2460830	25 x G20	16		432
2460434	25 x G25	16		570
2460848	32 x G25	16		548
2460442	32 x G32	16		612
2460814	40 x G25	16	B	Offereras
2460855	40 x G32	16		798
2460459	40 x G40	16		934
2460863	50 x G40	16		1.305

Artikelnr	Dim	Tryck bar	B	Pris
2460467	50 x G50	16		1.420
2460871	63 x G50	16		1.895
2460905	75 x G50	16		3.680
2460889	75 x G65	16	B	Offereras
2460491	75 x G80	10	B	Offereras

Rak koppling plast-invändig gänga PN10



2461622



2461226

Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2461622	20 x G15	16	B	Offereras
2461226	20 x G20	16	B	Offereras
2461630	25 x G20	16		398
2461234	25 x G25	16		426
2461648	32 x G25	16		548
2461242	32 x G32	16		612
2461614	40 x G25	16		934
2461655	40 x G32	16		798
2461259	40 x G40	16	B	1.240
2461663	50 x G40	16	B	1.260
2461267	50 x G50	16		1.420
2461671	63 x G50	16		1.895
2461689	75 x G65	16		3.680

Vinkelkoppling plast-plast PN10



Fabriksbeteckning: 77301.
Vinkel: 90 gr. Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2462026	20	10	B	Offereras
2462034	25	16	B	Offereras
2462042	32	16		1.265
2462059	40	16	B	Offereras
2462067	50	16	B	Offereras
2462075	63	16	B	Offereras
2462083	75	10	B	Offereras

Vinkelkoppling plast-utvändig gänga PN10



Fabriksbeteckning: 7730.
Vinkel: 90 gr. Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2462836	25 x G20	16	B	Offereras
2462844	32 x G25	16		752
2462851	40 x G32	16		1.230
2462877	63 x G50	16	B	Offereras
2462885	75 x G65	10	B	Offereras

Stödhylsa PN10/PN6



Fabriksbeteckning: 7700.
Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2466522	20 x 2	10	B	Offereras
2466530	25 x 2,3	10	B	Offereras
2466647	32 x 4,6	10		192,5
2466548	32 x 2,9	10	B	Offereras
2466524	40 x 2,4	10	B	Offereras
2466654	40 x 5,8	10		197
2466555	40 x 3,7	10	B	Offereras
2466662	50 x 7,2	10	B	Offereras
2466563	50 x 4,6	10	B	Offereras
2466670	63 x 9	10	B	Offereras
2466571	63 x 5,8	10	B	Offereras

Plaströrskopplingar PE Vatette

Rak koppling 1130 PE



Färg: Mässing. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	Pris
2436501	16	10	173,5
2436503	20	10	200,5
2436505	25	10	241
2436507	32	10	368
2436509	40	10	556
2436511	50	10	1.210

Rak koppling utvändig gänga 1136 PE



Med plan nippelände.
Färg: Mässing. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2436512	16 x G15	10		86,4
2436514	20 x G15	10		141
2436515	20 x G20	10		141

Artikelnr	Dim	Tryck bar	B	Pris
2436516	20 x G25	10	B	255
2436517	25 x G20	10		180
2436518	25 x G25	10		189,5
2436519	32 x G25	10		241
2436520	32 x G32	10		259
2436521	40 x G25	10		413
2436522	40 x G32	10		413
2436523	40 x G40	10		413
2436524	50 x G40	10		760
2436525	50 x G50	10		626

Rak koppling invändig gänga 1138 PE



Färg: Mässing. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2436526	16 x G15	10		114
2436528	20 x G15	10	B	141
2436529	20 x G20	10		141
2436530	20 x G25	10	B	211,5
2436531	25 x G20	10		189,5
2436532	25 x G25	10		189,5
2436593	32 x G25	10		241
2436533	32 x G32	10		266
2436534	40 x G25	10		413
2436535	40 x G32	10		413
2436536	40 x G40	10		413
2436537	50 x G40	10	B	872
2436538	50 x G50	10		840

Vinkelkoppling 90° för 1139 PE



Vinkel: 90 gr. Material: AZH-mässing. Färg: Mässing

Artikelnr	Dim	Tryck bar	B	Pris
2436539	16	10	B	194,5
2436541	20	10		293
2436543	25	10		355
2436545	32	10		500
2436547	40	10		804
2436549	50	10		1.465

Vinkelkoppling 90° utvändig gänga 1145 PE



Vinkel: 90 gr. Färg: Mässing. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2436550	16 x G15	10	B	147
2436555	25 x G20	10		255
2436556	25 x G25	10		255
2436557	32 x G25	10		442
2436558	32 x G32	10		415
2436559	40 x G25	10		610
2436560	40 x G32	10		624
2436562	50 x G50	10	B	1.070

Vinkelkoppling 90° invändig gänga 1147 PE



Vinkel: 90 gr. Material: AZH-mässing. Färg: Mässing

Artikelnr	Dim	Tryck bar	B	Pris
2436563	16 x G15	10	B	141
2436566	20 x G20	10		220,5
2436568	25 x G20	10	B	383
2436569	25 x G25	10		249,5
2436570	32 x G25	10	B	453
2436571	32 x G32	10		468
2436572	40 x G25	10		684
2436574	40 x G40	10		684
2436575	50 x G50	10	B	1.110

T-koppling för plast 1150 PE



Material: AZH-mässing. Färg: Mässing

Artikelnr	Dim	Tryck bar	B	Pris
2436576	16	10		287
2436578	20	10		394
2436580	25	10		508
2436583	32	10		752
2436589	50	10	B	1.930

Ventilfäste invändig gänga 1167 PE



Färg: Mässing. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	Pris
2436592	16 x G20	10	226,5

Adapter 1126 PE



Med rörända som passar mot Vatette klämringskoppling (för Cu-rör) x utvändig gänga. Den utvändigt rörgängade delen är fasad för att passa mot en Pelette-mutter/plasthylsa.
Färg: Mässing. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2436595	G15 x 15	10		138,5
2436596	G15 x 22	10		215,5
2436597	G20 x 22	10		194
2436598	G20 x 28	10	B	213
2436600	G20 x 35	10	B	468
2436599	G25 x 28	10		203
2436601	G25 x 35	10	B	468

Adapter 1127 PE



Med rörända som passar mot Vatette klämringskoppling (för Cu-rör) x invändig rörgänga.
Färg: Mässing. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2436604	G15 x 15	10		145,5
2436605	G15 x 22	10		153,5
2436606	G20 x 22	10		132,5
2436607	G20 x 28	10	B	181
2436609	G20 x 35	10	B	219,5
2436608	G25 x 28	10	B	222,5
2436611	G25 x 42	10	B	608

Plasthylsa för PE rör, 1217 PE



Används i Vatette-koppling. Koppling X PE rör.
Färg: Vit. Material: Plast

Artikelnr	Dim	Tryck bar	B	Pris
1866153	22 x 16	16		52,6
1866154	22 x 20	16		30,2
1866155	28 x 20	16		50,2
1866156	28 x 25	16		33,2
1866157	35 x 25	16		53,8
1866158	35 x 32	16		35,4
1866159	42 x 32	16		62,8
1866160	42 x 40	16		42,6
1866161	54 x 40	16	B	99,4
1866162	54 x 50	16		79

Plasthylsa och mutter



För rör Dy16. Med Vatette PE-hylsa kan Vatette Klämringskopplingar enkelt byggas om från kopparrör till plaströr.
Färg: Vit. Material: Plast

Artikelnr	Dim mm	Tryck bar	Pris
1866152	15 x 16	16	49

Övergångskoppling PEM-Cu, rak



Färg: Mässing. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	Pris
2436613	40 x 28	10	610

Övergångskoppling PEM-Cu, vinkel



Vinkel: 90 gr. Material: AZH-mässing. Färg: Mässing

Artikelnr	Dim	Tryck bar	B	Pris
2436614	40 x 28	10		688
2436616	40 x 35	10	B	1.195

Stödhylsa 1222PE



Dy, för PEM-rör.
Färg: Mässing. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	Pris
1866170	16 x 2,0	16	40,2
1866171	20 x 2,0	16	45,2
1866172	25 x 2,3	16	45,8
1866173	32 x 2,9	16	47,4
1866176	40 x 2,4	16	61,4
1866174	40 x 3,7	16	66,6
1866175	50 x 4,6	16	110,5

Plaströrskopplingar Isiflo

Rak koppling 100, plast - plast



Allrörskoppling klämring x klämring i avzinknings-beständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul

Artikelnr	Dim	Tryck bar	Pris
2500015	16	16	296
2500023	20	16	296
2500031	25	16	336
2500049	32	16	399
2500056	40	16	692
2500064	50	16	1.080
2500075	63	16	1.530

Rak koppling 100, gammal - udda



Allrörskoppling klämring x klämring i avzinknings-beständig mässing. Typgodkänd. Max temp: 40 °C.
Färg: Gul. Material: Mässing

Artikelnr	Dim	Tryck bar	B	Pris
2500017	22 x 20	16	B	628
2500019	27 x 25	16		620
2500020	28 x 25	16	B	1.170
2500022	34 x 32	16		752
2500024	35 x 32	16		2.210
2500025	36 x 32	16		1.625
2500050	42 x 32	16		1.300
2500027	42 x 40	16		996
2500028	45 x 40	16		4.070
2500030	54 x 50	16		3.220
2500074	60 x 63	16	B	2.130

Rak koppling 101, skjutmuff



Allrörskoppling klämring x klämring i avzinknings-beständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul

Artikelnr	Dim	Tryck bar	Pris
2501054	25	16	644
2501062	32	16	846
2501070	40	16	1.305
2501088	50	16	1.820
2501097	63	16	2.260

Rak koppling 105, plast - utvändig gänga



Allrörskoppling klämring x utvändig gänga i avz-inkningsbeständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul

Artikelnr	Dim	Tryck bar	Pris
2500312	16 x R15	16	229
2500320	20 x R20	16	225
2500338	25 x R25	16	243,5
2500346	32 x R32	16	414
2500353	40 x R40	16	491
2500361	50 x R50	16	628

Rak koppling 110 /112, utvändig gänga förminskad



2500619



2500670

Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2500619	20 x R15	16		218,5
2500627	25 x R20	16		240
2500634	32 x R20	16		441
2500635	32 x R25	16		281
2500734	40 x R25	16		477
2500643	40 x R32	16		417
2500742	50 x R32	16	B	792
2500650	50 x R40	16		626
2500586	63 x R40	16	B	1.010
2500669	63 x R50	16		908
2500670	75 x R65 x R50	16		3.360
2500671	75 x R80 x R65	16		3.330

Rak koppling 115, plast - invändig gänga



Allrörskoppling klämring x invändig gänga i avz-inkningsbeständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul

Artikelnr	Dim	Tryck bar	Pris
2500916	16 x R15	16	243,5
2500924	20 x R20	16	229
2500932	25 x R25	16	274
2500940	32 x R32	16	443
2500957	40 x R40	16	495
2500965	50 x R50	16	776

Rak koppling 116, plast - invändig gänga förminskad



Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	Pris
2501112	20 x R15	16	218,5
2501120	25 x R20	16	262
2501138	32 x R25	16	363
2501237	40 x R25	16	477
2501146	40 x R32	16	528
2501245	50 x R32	16	766
2501153	50 x R40	16	676
2501162	63 x R50	16	1.115

Vinkelkoppling 120 90°, plast - plast



Allrörskoppling klämring x klämring i avzinknings-beständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Vinkel: 90 gr. Färg: Gul

Artikelnr	Dim	Tryck bar	Pris
2501328	20	16	377
2501336	25	16	524
2501344	32	16	528
2501351	40	16	974
2501369	50	16	1.395
2501378	63	16	2.210

Vinkelkoppling 121/124 90°, plast - utvändig gänga förminskad



2501609, 2501625

Allrörskoppling klämring x utvändig gänga i avzinkningsbeständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Vinkel: 90 gr. Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	B	Pris
2501609	20 x R15	16	B	336
2501625	20 x R20	16		386
2501591	25 x R20	16		333
2501633	25 x R25	16		359
2501682	32 x R25	16		562
2501641	32 x R32	16		788
2501690	40 x R25	16		796
2501708	40 x R32	16		692
2501658	40 x R40	16		692
2501740	50 x R40	16		1.130
2501725	63 x R50	16		1.640

Vinkelkoppling 122 90°, plast - invändig gänga förminskad



Allrörskoppling klämring x invändig gänga i avzinkningsbeständig mässing. Typgodkänd. Max temp: 40 °C.
Vinkel: 90 gr. Färg: Gul. Material: Mässing

Artikelnr	Dim	Tryck bar	B	Pris
2501922	20 x R15	16	B	269
2501930	25 x R20	16		318
2501948	32 x R25	16		484
2501955	40 x R32	16		766
2501963	50 x R40	16		880
2501972	63 x R50	16		1.580

T-koppling 125, plast - plast



Allrörskoppling klämring x klämring x klämring i avzinkningsbeständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul

Artikelnr	Dim	Tryck bar	Pris
2502417	16	16	740
2502425	20	16	499
2502433	25	16	556
2502441	32	16	872
2502458	40	16	1.160
2502466	50	16	1.645
2502475	63	16	2.840

T-koppling 130, plast - plast med förminskad avstickare



Allrörskoppling klämring x klämring x klämring i avzinkningsbeständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul. Material: Mässing

Artikelnr	Dim	Tryck bar	B	Pris
2502748	25 x 20 x 25	16	B	644
2502763	32 x 25 x 32	16	B	846
2502789	40 x 32 x 40	16		1.225
2502813	50 x 32 x 50	16		1.645
2502821	50 x 40 x 50	16	B	1.875
2502871	63 x 32 x 63	16		2.910
2502863	63 x 40 x 63	16		2.630

Förminskningsinlägg 135 - 140, plast - plast



2503184



2503092

Allrörskoppling klämring x utvändig isiflo gänga i avzinkningsbeständig mässing. Typgodkänd.
Modell: 140. Färg: Gul. Material: Mässing

Artikelnr	Dim	Tryck bar	Pris
2503027	25 x 16	16	229
2503035	25 x 20	16	229
2503050	32 x 20	16	333
2503068	32 x 25	16	296
2503092	40 x 25	16	410
2503100	40 x 32	16	392
2503134	50 x 32	16	514
2503142	50 x 40	16	495
2503176	63 x 40	16	1.215
2503184	63 x 50	16	810

Flexikoppling 113



Allrörskoppling utvändig R-gänga. Max temperatur: 40 °C.
Färg: Svart. Material: Komposit

Artikelnr	Dim	Gänga	Tryck bar	Pris
2503251	20-27	R20	16	770
2503253	20-27	R25	16	840
2503252	27-35	R25	16	798

Flexiadapter 136



Allrörskoppling utvändig Isiflogänga. Max temperatur: 40 °C.
Material: Komposit. Färg: Svart

Artikelnr	Dim	Gänga	Tryck	Pris
2503242	15-22	20	16	628
2503243	20-27	25	16	564
2503244	27-35	25	16	774
2503245	27-35	32	16	820
2503249	35-50	40	16	3.400
2503250	49-63	50	16	3.810

Värmepumpskoppling rak 100



Isiflo 100 Värmepumpskoppling rak 40 x 28 med stödhylsa, allrörskoppling klämring x klämring i avzinkningsbeständig mässing. Max temperatur: 40 °C. Trycket avser för vatten.
Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	Pris
2500133	40 x 28	16	742

Propp 145



Isiflo 145 Propp, för allrörskoppling i avzinkningsbeständig mässing.
Material: Mässing. Färg: Gul

Artikelnr	Dim	Tryck bar	Pris
2504025	20	16	214,5
2504033	25	16	189
2504041	32	16	206,5

Artikelnr	Dim	Tryck bar	Pris
2504058	40	16	240
2504066	50	16	300
2504075	63	16	392

Värmepumpskoppling vinkel 120



Isiflo 120 Värmepumpskoppling Vinkel 90° 40 x 28 med stödhylsa. Allrörskoppling klämring x klämring i avzinkningsbeständig mässing Max temperatur: 40 °C. Trycket avser för vatten.
Vinkel: 90 gr. Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Tryck bar	Pris
2500145	40 x 28	16	896

Övergångsnippel 146 - 147, plast - utvändig gänga



För allrörskoppling utvändig isiflo gänga x utvändig gänga i avzinkningsbeständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul

Artikelnr	Dim	Tryck bar	B	Pris
2503324	20 x R15	16	B	237
2503357	25 x R20	16		243,5
2503365	25 x R25	16		243,5
2503399	32 x R25	16		269
2503407	32 x R32	16		274
2503431	40 x R25	16		325
2503449	40 x R32	16		325
2503456	40 x R40	16		325
2503480	50 x R40	16	B	385
2503498	50 x R50	16		403
2503267	63 x R50	16		770

Stödhylsa 180 PEM PN10



Stödhylsa i komposit. SDR 11 för rör PN10.
Färg: Svart. Material: Komposit

Artikelnr	Dim	Tryck	Pris
2506418	25 x 2,3	10	74,2
2506426	32 x 3,0	10	92,4
2506434	40 x 3,7	10	147,5
2506442	50 x 4,6	10	181,5
2506459	63 x 5,8	10	265

Stödhylsa 181 PN6,3



Stödhylsa i komposit. SDR 17 för rör PN6,3.
Färg: Svart. Material: Komposit

Artikelnr	Dim	Tryck bar	Pris
2506421	40 x 2,4	10	124

Övergångsmuff 148/149, allrörskoppling invändig gänga



För allrörskoppling utvändig isiflo gänga x invändig gänga i avzinkningsbeständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul

Artikelnr	Dim	Tryck bar	Pris
2503639	20 x R15	16	152
2503662	25 x R20	16	166,5
2503688	32 x R20	16	222
2503696	32 x R25	16	222
2503712	40 x R25	16	232,5
2503720	40 x R32	16	237
2503753	50 x R40	16	336
2503788	63 x R50	16	544

Monteringsnycklar Isiflo



Material: Aluminium

Artikelnr	Dim mm	Färg	Pris
2506409	20/25	Grå	942
2500147	25/32/40	Grå	1.280
2506411	50/63	Grå	1.760

Reparationskit Isiflo



Reparationskit innehållande 7 st Isiflo och allrörskopplingar för rör mellan 16-40 mm. Lådan innehåller: Flexi koppling 27-35 x 1”. Flexi koppling 20-27 x 1”. Rak koppling invändig gänga 40 x R25. Rak koppling invändig gänga 32 x R25. Rak koppling invändig gänga 25 x R25. 1 stegs förminskning 25 x 20. 2 stegs förminskning 25 x 16.
Färg: Svart/Gul. Material: Komposit/Mässing

Artikelnr	Dim	Tryck bar	Pris
2503254	20-36 / 16-40	16	4.400

Reparationskit Isiflo XL



Flexilåda XL är lösningen för alla rörtyper och dimensioner i storlekarna 20-63 mm på Flexisidan, 25-50 mm och 25 x R25 50 x R40 på mässings sidan. Lådan innehåller: Flexi koppling 1 styck 20-27 x 25 mm. Flexi koppling 1 styck 27-35 x 32 mm. Flexi koppling 1 styck 35-50 x 40 mm. Flexi koppling 1 styck 49-63 x 50 mm. Rak koppling 1 styck 25 x 25 mm. Rak koppling 1 styck 32 x 32 mm. Rak koppling 1 styck 40 x 40 mm. Rak koppling 1 styck 50 x 50 mm. Rak utvändig 1 styck 25 mm x 1”. Rak utvändig 1 styck 32 mm x 1 1/4”. Rak utvändig 1 styck 40 mm x 1 1/4”. Rak utvändig 1 styck 50 mm x 1 1/2”. Propp 1 styck 25 mm. Propp 1 styck 32 mm. Propp 1 styck 40 mm. Propp 1 styck 50 mm. Stödhylsa 2 stycken 25 mm. Stödhylsa 2 stycken 32 mm. Stödhylsa 2 stycken 40 mm. Stödhylsa 2 stycken 50 mm.
Färg: Svart/Gul. Material: Komposit/Mässing

Artikelnr	Dim	Typ	Tryck bar	Pris
2503255	20-63 / 25-50	Flexi-låda XL	16	19.700

Kranvinkel 150, plast - invändig gänga



Allrörskoppling klämring x invändig gänga i avzinkningsbeständig mässing. Typgodkänd. Max temp: 40 °C. Trycket avser för vatten.
Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Vinkel gr	Avstick	Pris
2503910	16 x R15	90	44	399
2503928	20 x R15	90	44	421
2503936	25 x R20	90	44	399
2503935	25 x R15	90	44	399

Plaströrskoppling Philmac

Övergångskoppling



Övergångskoppling för PE när man behöver gå över till andra material till exempel koppar, stål och rostfritt m.m.

Artikelnr	Dim mm	Ansl mm	B	Pris
2440556	32	27-34		594
2440558	32	34-39		1.125
2440557	32	39-43		850
2440559	50	47-49	B	1.840

PE dräneringsrör

Dräneringsrör av PE



Avsett för dränering i normaljordar.

Artikelnr	Dim utv mm	Dim inv mm	L m	Pris
2416014	60	50	50	45,6
9519351	93	80	30	82,6
2416139	93	80	50	82,6
2416145	110	98	50	99,2

Dräneringsrör av PEH



Med muff, fullslitsad. Pris per meter. Total längd = 228 meter (längd per rör= 4 meter), säljs i bunt om 57 stycken.

Artikelnr	Dim utv mm	Dim inv mm	L m	Pris
2416408	110	95	4	70
2416008	160	139	6	149
630030	110	97	228	15.000

PE dräneringsrördelar VOTEC

Flexböj PE



VOTEC Flexböj för dränering. Svart PE. Dimension 110. Böjbar 0-90 gr.

Artikelnr	Dim mm	Vinkel gr	Utför	Pris
2322437	110	0-90	2muff	185,5

Flexgrenrör av PE



VOTEC Flexgrenrör för dränering. Svart PE. Dimension 110. Avsticket är böjbar 0-90 gr.

Artikelnr	Dim mm	Vinkel gr	Utför	Pris
2378414	110	0-90	3muff	706

PE dräneringsrördelar övriga

Grenrör av PE



Artikelnr	Dim mm	Utför	Mtrl	Pris
2416204	60	3muff	PE	216,5

Ändpropp 110



Ändpropp gjord av PEH material.

Artikelnr	Dim mm	Mtrl	Pris
2415064	110	PE	26,8

PE kabelskyddsrör

Kabelrör, otäta, dubbelväggstyp/ korrugerad utsida och slät insida, SRN



Grön



Orange



Gul

SN4 Korrugerad utsida slät insida, otät muff
Längd: 6 m

Artikelnr	Dim utv mm	Dim inv mm	Färg	B	Pris
630220	50	42	Gul		45,6
630222	50	42	Grön		45,6
630224	50	42	Orange		45,6
2371957	75	65	Gul		120,5
630226	110	95	Gul		77,8
630228	110	95	Grön		95,6
630230	110	95	Orange		89,8
630232	125	108	Gul	B	303
630234	160	138	Gul		166,5

Kabelskyddsrör Evocab Hard SRN



Detta halogenfria kabelskyddsrör är tillverkat av HDPE och levereras i längder om 6 meter. Varje längd är utrustad med en sandtät muff som standard. Röret har korrugerad utsida och slät insida. Detta ger utmärkta egenskaper när det gäller hållfasthet och slagtålighet. Dessa egenskaper behålls helt i arbetstemperaturer mellan –25 °C och +90 °C.
Längd: 6 m. Färg: Gul

Artikelnr	Dim utv mm	Dim inv mm	Pris
630274	110	94,1	97,2
630275	160	137	212

Kabelrör, täta, dubbelväggstyp/ korrugerad utsida och slät insida SRN



SN4 Korrugerad utsida slät insida, tät muff.

Artikelnr	Dim utv mm	Dim inv mm	L m	B	Pris
9511411	50	42	6		52,2
9511438	125	108	6	B	292
9511452	160	140	6	B	364

Kabelskyddsrör SRS



Av PEH. Levereras i buntar. Klass SRS.
Längd: 6 m

Artikelnr	Dim utv mm	Dim inv mm	Färg	Pris
630204	50	43	Gul	86,2
630205	110	99	Gul	199,5
630206	160	144	Gul	485

Kabelrör dubbelväggstyp/ korrugerad utsida och slät insida, SRN



Gul



Grön



Orange

SRN. Dubbelväggiga med dragtråd.

Artikelnr	Dim mm	L m	Färg	B	Pris
630210	50	50	Gul		31,8
630213	50	50	Grön		37,4
630208	50	50	Orange		60,2
630211	75	50	Gul		125,5
630214	75	50	Grön	B	141,5
630212	110	50	Gul		109,5
630215	110	50	Grön	B	112

Kabelrör släta SRN



9107256



9107248

Dimension invändig: 28 mm

Artikelnr	Dim utv mm	L m	Färg	B	Pris
9107256	32	50	Gul	B	74,6
9107248	32	100	Grön		59,6

Delbara raka SRN



Artikelnr	Dim utv mm	Dim inv mm	L m	Pris
9511410	110	100	3	410

Kabelskyddsrör släta, SRS



2415492



2415494

Släta rör med konmuff av gul PEH. Märkta "kraftkabel SRS dim E-nr". EBR-beteckning SRS.
Längd: 6 m. Färg: Gul

Artikelnr	Dim utv mm	Dim inv mm	Pris
2415492	50	43	88,8
2415494	110	99	219

Divio delat kabelskyddsrör Kraft



Delat kabelskyddsrör för skydd av redan installerade kabel samt temporär förläggning. Kan även användas som reparationskit för släta eller korrugerade kabelskyddsrör.
Längd: 1100 mm. Klackfärg: Gul

Artikelnr	Dim mm	Utför	Vikt kg	B	Pris
E0661037	110	SRN	2,1		290
E0661041	110	SRS	2,1		516
E0661048	160	SRN	3,1		560
E0661054	160	SRS	3,1	B	826

PE kabelskyddsrördelar

Kabeltätningsring



För dubbelväggsrör då tät skarv efterfrågas.

Artikelnr	Dim mm	B	Pris
9519257	50		65
9519273	110	B	62,2
9519275	160	B	82,2

Skarvmuff



Inklusive tätningsring.

Artikelnr	Dim mm	B	Pris
9519026	50		131
9519034	110		204
9519035	125	B	364
9519036	160		696

Skarvmuff för otäta rör



Artikelnr	Dim mm	Pris
630244	50	15,1

Invändig skarvmuff IM 99



För invändig skarvning av rör, vid t.ex tryckning eller borring under väg. Används till SRS rör.

Artikelnr	Dim mm	Typ	Pris
536110	110	IM 99	263

DVK rak/böj svart flexibel 0° - 90° GR



Artikelnr	Dim mm	L m	B	Pris
9109650	50	1,1		223,5
9109651	110	1,5		486
9109653	125	1,5	B	1.280
9109652	160	1,8		996

Kabelskyddsböj SRS



2416122



2416123

Slätt med konmuff. PVC.

Artikelnr	Dim mm	Vinkel gr	Radie mm	B	Pris
2416122	160	45	1000	B	1.635
2416123	160	90	1000		2.340

Kabelskyddsböj SRE-P



Slätt, otät med konmuff.

Artikelnr	Dim mm	Vinkel gr	Radie mm	Pris
2416124	50	45	500	946
2416128	50	90	500	1.265
2416126	110	45	800	2.350
2416130	110	90	800	3.030

Dragtråd PP



Dragtråd av PP, draghållfasthet 135 kg.

Artikelnr	L m	Pris
9107265	750	1.460

Ändlock kabelrör



Artikelnr	Dim	Färg	Pris
2416665	50	Svart	24,25
2416649	110	Svart	120,5
2414881	160	Svart	140,5

Divio låsklämma Kraft



Låsklämma för Divio delat kabelskyddsrör. 3 stycken per Divio rör.
Färg: Gul

Artikelnr	Utför	B	Pris
E0661059	SRN	B	15,65
E0661069	SRS		15,45

Skarvmuff Evocab



Skarvmuff till kabelskyddsrör.

Artikelnr	Dim mm	Pris
630276	110	93,6
630277	160	216

Markering

Kabelmarkeringsband





2416059 2416060

Utan söktråd.
Material: PEH. Bredd: 125 mm

Artikelnr	Typ	L m	Färg	Pris
2416059	Vatten-ledning	250	Blå	876
2416060	Tryckav-lopp	250	Röd	876

Kabelskydd SPN





2416069 2416064

Märkt KRAFTKABEL. Enhet: Meter.
Material: PEH

Artikelnr	L m	Br mm	Färg	Pris
2416064	50	125	Gul	29,6
2416069	50	300	Gul	77,4

Markeringsnät FV



För fjärrvärme.

Artikelnr	L m	Br m	Färg	Pris
915999	100	0,5	Violett	18
9161471	100	0,8	Violett	45

Markeringsnät optokabel



Med söktråd för optorör.

Artikelnr	L m	Br m	Färg	Pris
9161473	500	0,1	Grön	9,5

Skarvsats markeringsnät



Skarvsats för markeringsnät med söktråd.

Artikelnr	Typ	Pris
9161475	Skarvsats Opto	65

Kabelkanaler

Kabelbrunn



För installation av kanalisation upp till 160 mm, avsedd för grönytor.

Artikelnr	Dim	Dim ansl mm	Höjd mm	Pris
2419086	600	160	550	8.225

Kabelbrunn SW1730-18 A15



Kabelbrunn 1730-18, A15, HDPE-lock, grönt. Låsbart med pentahead bult. Vikt: 25 kg.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630120	1030	695	465	9.125

Box SW1730-18



Kabelbrunn 1730-18. Endast box, utan lock.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630168	1030	695	465	5.525

Förhöjningsbox SW1730-10



Förhöjning 1730-10, 250 mm. Passar ovanpå kabelbrunn 1730-18, ger då ett sammanlagt djup på 710 mm.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630164	896	565	255	4.530

Gjutjärnslock SW1730 B125



Gjutjärnslock B125 till kabelbrunn SW1730. Låsbart med pentahead bult, integrerad flytram.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630158	865	518	92	9.975

Brunnsektion FF6060



Brunnsektion Fortress Footway FF6060-sektion D400. Använd flera sektioner för önskat djup. HDPE.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630128	715	715	150	2.540

Lock FF6060 A15



Plastlock A15 till FF6060, låsbart med pentahead bult, integrerad flytram.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630160	688	688	139	5.025

Gjutjärnslock FF6060 B125



Gjutjärnslock B125 till kabelbrunn FF6060. Låsbart med pentahead bult, integrerad flytram 70 mm.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630146	680	680	116	10.625

Brunnsektion FF9060 D400



Brunnssektion Fortress Footway FF9060-sektion, 150 mm hög. Använd flera sektioner för önskat djup.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630132	1020	715	150	3.140

Gjutjärnslock FF9060 B125



Gjutjärnslock B125 till FF9060. Låsbart med penta-head bult, integrerad flytram, 70 mm.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630152	1020	680	116	14.100

Gjutjärnslock FF9060 B125



Gjutjärnslock B125 till FF9060. Låsbart med penta-head bult, integrerad flytram, 120 mm.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630150	1030	700	166	15.950

Brunnsektion FF9090 D400



BrunnssektionFortress Footway FF9090-sektion, 150mm hög. Använd flera sektioner för önskat djup.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630134	1020	1020	150	3.760

Brunnsektion FF12267 D400



Brunnssektion Fortress Footway FF12267-sektion, 150 mm hög. Använd flera sektioner för önskat djup.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630124	1345	815	150	4.120

Gjutjärnslock FF12267 B125



Gjutjärnslock B125 till kabelbrunn FF12267. Låsbart med pentahead bult. Integrerad flytram.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630140	1300	760	115	23.900

Gjutjärnslock FF12267 D400



Gjutjärnslock D400 till kabelbrunn FF12267. 4-delat låsbart med pentahead bult. Integrerad flytram.

Artikelnr	L mm	Br mm	Höjd mm	Pris
630142	1450	885	195	44.600

Gummitätningar till kabelkanaler QA



Gummitätning till kabelkanaler QA. Material EPDM.

Artikelnr	Passar	Mtrl	Färg	B	Pris
630058	QA4	Gummi	Svart		200
630060	QA6	Gummi	Svart	B	221
630062	QA9	Gummi	Svart	B	263

Kanaler Clipless QA



E0666364



E0666366



E0666369

QA-kanalen är tillverkad som en formsprutad enhet i återvinningsbar polyetenplast. Produktionsmetoden innebär att kanalen får en lätt, formstabil och mycket stark konstruktion som helt ersätter betonggjutning av rören. Kanalerna sätts enkel ihop med ett klick.
Utförande: Släta. Material: PEH

Artikelnr	L m	Höjd mm	Dim ansl mm	Pris
E0666364	1	252	4 x 110	2.310
E0666366	1	252	6 x 110	3.260
E0666369	1	376	9 x 110	4.460

Opto rör PE



Svart med grön stripe.

Artikelnr	Dim utv mm	Dim inv mm	L m	Pris
2417254	32	26,0	100	54,8
2417284	40	32,6	100	75,8

Dagvattenrör IQ

Dagvattenrör IQ



SN8 i PP, färg svart med intergrerad muff samt NPM godkännande. Exklusive tätningsring.

Artikelnr	Dim mm	Dim utv mm	L m	B	Pris
2441119	140	160	6,0	B	2.880
2701001	200	225	6,0		2.630
2701003	300	338	6,0		5.150
2701005	400	450	6,0		8.900
2701068	500	560	6,0		14.050
2701069	600	684	6,0		20.400
2701091	800	902	2,8	B	23.000
2701071	800	902	6,0		43.350
2701092	1000	1154	2,7	B	35.450
2701073	1000	1154	6,0		58.300
2701093	1200	1360	2,6	B	49.350
2701094	1200	1360	5,8	B	77.250

Dagvattenrördelar IQ

Skarvmuff IQ



Exklusive tätningsring.
Typ: Skarvmuff

Artikelnr	Dim mm	Dim inv mm	Dim utv mm	Pris
2701020	200	196	225	317
2701021	300	296	338	680
2701029	400	393	450	1.100
2701089	500	491	560	1.530
2701090	600	600	684	4.240

Skjutmuff



Exklusive tätningsring. Dim 400 och 500 se Ultra Rib delar.
Standard: EN 13476-3. Typ: Skjutmuff

Artikelnr	Dim mm	Dim inv mm	Dim utv mm	B	Pris
2370172	200	196	225	B	850
2370173	300	296	338	B	1.725
2370174	600	596	684	B	5.875

Flex seal koppling



Flexibel skarvkoppling för IQ dagvattenrör.
Typ: Skarvkoppling

Artikelnr	Dim mm	B	Pris
3109620	800		24.300
3109621	1000	B	74.250
3109622	1200	B	68.800

Dagvattenböjar IQ



Uponor IQ Dagvattenrör är ett komplett rörsystem i dimension 200 till 1200 mm,. Med två muffar, exkl tätningsring. Dim 400 och 500 se Ultra Rib delar. Dimension: 600 mm. Dimension utvändig: 684 mm. Dimension invändig: 596 mm

Artikelnr	Dim utv mm	Dim inv mm	Vinkel gr	B	Pris
2415520	684	596	15		22.050
2415521	684	596	30	B	24.050
2415522	684	596	45		24.650

Böj IQ



Uponor Infras dagvattenbrunnar är utvecklade för uppsamling regnvatten och inspektion av dagvattenledningar. Anpassade för installationsdjup på 6 m och täta vid 5 m vattenpelare. Brunnarna har ofta ett sandfång men det finns även utan. Komplettera med en betäckning anpassad för trafiklast och användningsområde.
Typ: Böj

Artikelnr	Dim mm	Dim utv mm	Vinkel gr	B	Pris
2415512	200	225	15		2.590
2415513	200	225	30		2.590
2415514	200	225	45		2.630
2415515	200	225	90	B	3.340
2415516	300	338	15		4.850
2415517	300	338	30		4.850
2415518	300	338	45		4.850
2415519	300	338	90	B	5.950
2415523	600	684	90	B	27.650

Övergång IQ till slätt



Passar IQ rör spetsända och slät muff. Dim 400 se Ultra Rib delar.
Standard: EN 13476-3.

Artikelnr	Dim mm	Ansl mm	L mm	Pris
2415067	200	200	225	1.395
2415068	300	315	375	4.050

Grenrör IQ



2701025, 2701024



2701022, 2701023



2701085, 2370182, 2370183

Grenrör med tre muffar. Exkl tätningsring. Dim 400 och 500 se Ultra Rib delar.

Artikelnr	Dim mm	Dim utv mm	Dim inv mm	B	Pris
2701024	200	225	196		4.990
2701022	200	225	196		4.920
2701025	300	338	296		9.125
2701023	300	338	296		7.650
2370182	450	450	400	B	24.100
2370183	500	560	500	B	28.900
2701085	600	684	596	B	33.800

Förminskning IQ



2340445, 2340446, 2340447



2340448, 2340449, 2340450

Förminskning från IQ rör till slätrör.
Standard: EN 13476-3

Artikelnr	Dim mm	Ansl mm	L mm	B	Pris
2340445	200	160	220		1.745
2340446	300	160	310		2.970
2340447	300	200	320	B	3.780
2340448	300	200	375	B	3.300
2340449	400	300	420	B	7.700
2340450	600	500	585	B	18.600

Brunnslock/botten



Locken kan användas som brunnsbotten för IQ rör.
Material: PE

Artikelnr	Dim mm	B	Pris
2372573	450/400	B	2.730
2370181	684/600		4.170

Tätningsring IQ



Uponor tätningsringar.
Material: SBR

Artikelnr	Dim mm	Utför	B	Pris
2701026	200	IQ		197
2701027	300	IQ		291
2701028	400	IQ/Ultra Double		478
2701030	500	IQ/Ultra Double		646
2701031	600	IQ/Ultra Double		1.030
2701032	800	IQ		1.765
2701033	1000	IQ	B	3.460
2701034	1200	IQ	B	6.875

Termometer och tillbehör

Termometerficka



Används tillsammans med LK PressPex T-koppling inv gg G15 (Ø16 Ø20 Ø25) och LK Termometer 0-80°. Detta möjliggör placering av termometrar på ledningar i såväl värme som tappvattensystem.

Artikelnr	Dim ansl	Max temp °C	Gänga	Pris
2434742	G15	80	Utvändig G15	92

Termometer



Med temperaturområde 0-80°. Skaft Ø9. Passar bland annat LK OptiFlow EVO II, LK Värmekretsfördelare, LK Termometerficka m.fl.

Artikelnr	Max temp °C	Mtrl	Dykrör	Pris
2434747	80	Stål	Nedåt	205

Plastkanaler och tillbehör PS-100

Plastkanal - PS-100



Plastkanaler för inneslutning av rör och kablar i väggar och tak. För rördiameter 15-20 mm. Färg: Vit. Mått: L3000 x H100 x B50 mm.

Artikelnr	Utför	Mtrl	Pris
3833567	Med lock	PVC	1.510

Skarvbit - PS-1003



Används för att täcka skarven mellan PS-100 kanalerna och används även som avslut mot vägg. Färg: Vit. Mått: L25 x H104 x D53 mm.

Artikelnr	Mtrl	Pris
3833570	ASA	94,8

Innerhörn - PS-1005



Används för att täcka innerhörn. Färg: Vit. Mått: L73 x H104 x D73 mm.

Artikelnr	Mtrl	Pris
3833573	ASA	138,5

Böj - PS-1006



Används för böjar i tak och på väggar. Färg: Vit. Mått: L124 x H124 x D53 mm.

Artikelnr	Mtrl	Pris
3833574	ASA	177

Ändstycke - PS-1007



Används som gavel på kanalen vid avslutning på vägg eller i tak. Färg: Vit. Mått: L22 x H104 x D53 mm.

Artikelnr	Mtrl	Pris
3833575	ASA	125,5

Rörinneslutning PS-160



Inneslutning för rör och kablar, utrymme för 3 rör. Färg: Vit. Mått: L3000 x H160 x D66 mm.

Artikelnr	Utför	Mtrl	Pris
3833579	Med lock	PVC	2.440

Innerhörn - PS-1608



Används för att täcka innerhörn. Färg: Vit. Mått: L93 x H164 x D93 mm.

Artikelnr	Mtrl	Pris
3893587	ASA	248,5

Gavel - PS-1610



Används som gavel på kanalen vid avslutning på vägg eller i tak. Färg: Vit. Mått: L22 x H164 x D68 mm.

Artikelnr	Mtrl	Pris
3913590	ASA	185

ABS-rör

ABS-rör Purus

Färg: Vit. Max temperatur: +70°C (+90°C). Utförande muff: Utan muff. Material: ABS

Artikelnr	Dim utv mm	Gods tj lek mm	L m	Pris
2910784	32	1,8-2,2	1,00	80,4
2910800	32	1,8-2,2	2,00	148,5
2910867	40	1,8-2,2	1,00	96,4
2910883	40	1,8-2,2	2,00	191
2910909	40	1,8-2,2	3,00	166

Avloppsrördelar Altech

WC-anslutning, excentrisk



Altech WC-anslutning i dim. 110 mm, med gummitätning för 110 mm slätända. Tillverkad i vit ABS plast, enligt DIN 1389:2001-05.

Artikelnr	Dim utv mm	Utf muff	Pris
3080205	110	Excentrisk 60 mm	502
3080206	110	Excentrisk 80 mm	512

WC-anslutning, böj extra anslutning



Altech WC-anslutning i dim. 110 mm x 90°. Böj, med gummitätning, 40 mm extra anslutning, för 110 mm muff. Tillverkad i vit PP och testad enligt BS5627:1984 och DIN 1389-2.

Artikelnr	Dim utv mm	Vinkel gr	Passar	Pris
3080207	110, L=230	90	110 muff	996

WC-anslutning, böj



Altech WC-anslutning i dim. 110 mm x 90°. Böj, med gummitätning, för 110 mm muff. Tillverkad i vit PP och testad enligt BS5627:1984 och DIN 1389-2.

Artikelnr	Dim utv mm	Vinkel gr	Passar	Pris
3080208	110	90	110 muff	363

WC-anslutning, centrisk/rak



Altech WC-anslutning i dim. 110 mm, L= 170 till 410 mm, centrisk/rak, med gummitätning, flexibel, för 110 mm slätända. Tillverkad i vit PP, enligt DIN 1389:2000-05.

Artikelnr	Dim utv mm	Passar	Pris
3080209	110	110 slätända	602

WC-anslutning, centrisk/rak



Altech WC-stos universal, i dim. 110 mm, centrisk/rak, med gummitätning, för 110 mm slätända. Tillverkad i vit EVA plast och testad enligt AS/NZS 3500.

Artikelnr	Dim utv mm	Passar	Pris
3080210	110, H=118 mm	110 slätända	157,5

WC anslutning, excentrisk



Altech WC-stos universal, i dim. 110 mm, excentrisk 20 mm, med gummitätning, för 110 mm slätända. Tillverkad i vit EVA plast och testad enligt AS/NZS 3500.

Artikelnr	Dim utv mm	Passar	Pris
3080211	110	110 slätända	198

WC-anslutning, böj extra anslutning



Altech wc-anslutning i vinklat utförande med extra anslutning 40mm. Kapbar. Passar slätända: 110mm PP/Pvc, MA och Normalrör. Stosen är kapbar. Ej godkänd för dolt montage.

Artikelnr	Passar	Pris
3080214	Slätända: 110 mm PP/Pvc, 100 MA och 4” Normalrör	552

Wc-anslutning centrisk/rak



Altech wc-anslutning i rakt centriskt utförande, med extra anslutning 40 mm. Passar slätända: 110 mm PP/Pvc, MA och Normalrör. Ej godkänd för dolt montage.

Artikelnr	Passar	Pris
3080215	Slätända: 110 mm PP/Pvc, 100 MA och 4” Normalrör	662

Wc-anslutning, vinklad S-böj



Altech wc-anslutning vinklad S-böj. Kapbar. Passar slätända: 110 mm PP/Pvc, MA och Normalrör. Ej godkänd för dolt montage.

Artikelnr	Passar	Pris
3080216	Slätända: 110 mm PP/Pvc, 100 MA och 4” Normalrör	716

Wc-anslutning, vinklad böj



Altech wc-anslutning i vinklat utförande. Flexibel längd (19-27 cm cc wc anslutning). Passar slätända: 110 mm PP/Pvc, MA och Normalrör. Ej godkänd för dolt montage.

Artikelnr	Passar	Pris
3080217	Slätända: 110 mm PP/Pvc, 100 MA och 4” Normalrör	852

Wc-anslutning centrisk/rak



Altech förlängningsrör för wc-anslutning. Kapbar. Passar slätända: 110 mm PP/Pvc, MA och Normalrör. Ej godkänd för dolt montage.

Artikelnr	Passar	Pris
3080218	Slätända: 110 mm PP/Pvc, 100 MA och 4” Normalrör	398

PP-rör

PP-rör Faluplast



Typgodkända för inbyggnad. Färg: Vit.
Utförande muff: Utan muff. Material: PP

Artikelnr	Dim utv mm	Gods tj lek mm	L m	Pris
2316089	32	1,8	1,00	69,6
2316086	32	1,8	2,00	101
2316090	40	1,8	1,00	78
2316088	40	1,8	2,00	118
2316092	50	1,8	1,00	116,5
2316091	50	1,8	2,00	221,5

PP-rör Faluplast



Ej godkända för inbyggnad. Färg: Förkromad.
Utförande muff: Utan muff. Material: ABS

Artikelnr	Dim utv mm	Gods tj lek mm	L m	Pris
2912962	32	1,8	0,95	362
2912963	40	1,8	0,95	416

PP-rör Purus



Färg: Vit. Enhet: styck.
Utförande muff: Utan muff. Material: PP

Artikelnr	Dim utv mm	Gods tj lek mm	L m	B	Pris
2910290	32	1,8	1,00	B	47,8
2910291	32	1,8	2,00		92,8
2910292	40	1,8	1,00		59
2910293	40	1,8	2,00		105,5

Avloppsrördelar limning Purus

Skarvmuff



Material: ABS. Färg: Vit

Artikelnr	Dim inv mm	Utf muff	Pris
2910925	32	2muff	35,4
2911063	40	2muff	45,6

Förminskning



2911881



2911303

Material: ABS. Färg: Vit

Artikelnr	Dim inv mm	Utf muff	Pris
2911303	40 x 32	2muff	78,4
2911881	50 x 40 x 32	2muff	133

Vinkel 45°



Material: ABS. Vinkel: 45 gr. Färg: Vit

Artikelnr	Dim inv mm	Utf muff	Pris
2911444	32	2muff	52,8
2912756	40	2muff	95,8

Vinkel 90°



Material: ABS. Färg: Vit. Vinkel: 90 gr

Artikelnr	Dim inv mm	Utf muff	Pris
2911428	32	2muff	45
2912731	40	2muff	92,4

T-rör



Material: ABS. Färg: Vit. Vinkel: 90 gr

Artikelnr	Dim inv mm	Utf muff	Pris
2912798	40 x 40	3muff	90

Avloppsrördelar PP Purus

Muff



Material: PP. Färg: Vit

Artikelnr	Dim inv mm	Utf muff	Pris
2910433	32	2muff	50,4
2910434	40	2muff	62,2

Plugg



Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910330	32	Slätända	28
2910331	40	Slätända	29,4

Böj 45° 2 muff



Material: PP. Vinkel: 45 gr. Färg: Vit

Artikelnr	Dim inv mm	Utf muff	Pris
2910421	32	2muff	59,2
2910422	40	2muff	70,8

Böj 45° 1 muff



Material: PP. Vinkel: 45 gr. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910423	32	Muff x slätända	54,4
2910424	40	Muff x slätända	67

Böj 90° 2 muff



Material: PP. Vinkel: 90 gr. Färg: Vit

Artikelnr	Dim inv mm	Utf muff	Pris
2910425	32	2muff	54,8
2910426	40	2muff	67,8

Böj 90° 1 muff



Material: PP. Färg: Vit. Vinkel: 90 gr

Artikelnr	Dim utv mm	Utf muff	Pris
2910427	32	Muff x slätända	52,8
2910428	40	Muff x slätända	63,4

T-rör 90°



2910440



2910429, 2910430

Vinkel: 90 gr. Material: PP

Artikelnr	Dim inv mm	Utf muff	Färg	B	Pris
2910429	32	3muff	Vit		71,8
2910430	40	3muff	Vit		89,8
2910440	40	Instick	Krom	B	476

T-rör instick 45°



Godkänd för utvändig installation.
Vinkel: 45 gr. Material: PP. Färg: Vit

Artikelnr	Dim inv mm	Utf muff	Pris
2910431	32	3muff	78
2910432	40	3muff	89,8

Förminskning



Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910435	40	2muff	60,6

Övergångskoppling invändig gänga



2911147, 2912160



2911220

Med invändig gänga.
Material: PP. Färg: Vit

Artikelnr	Dim inv mm	Utf muff	Pris
2912160	32 x 25	Klämring x invändig	78,6
2911147	32 x 32	Klämring x invändig	104,5
2911220	32 x 40	Klämring x invändig	104,5

Övergångskoppling mutter/kona



Med invändig och utvändig gänga.
Material: PP. Färg: Vit

Artikelnr	Dim inv mm	Utf muff	Pris
2910586	32 x 20	Klämring x utvändig	90

Övergångskoppling utvändig/ invändig gänga



Med invändig och utvändig gänga.
Material: PP. Färg: Vit

Artikelnr	Dim inv mm	Utf muff	Pris
2911162	32 x 32	Klämring x ut-/invändig	101,5
2912202	32 x 32/40	Klämring x ut-/invändig	99
2911121	40 x 32/32	Klämring x ut-/invändig	104,5
2912244	40 x 40/40	Klämring x ut-/invändig	137,5

Övergångskoppling



2912020, 2912301, 2910941, 2911089



2912327

Med kopplingar i båda ändar.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Dim inv mm	Utf muff	B	Pris
2912301	32	25	2kläm-ring	B	101
2910941	32	32	2kläm-ring		72
2911089	40	32	2kläm-ring		111,5
2912020	40	40	2kläm-ring		120
2912327	50	40	2kläm-ring		179,5

Vinkelkoppling 90° mutter/kona



Material: PP. Färg: Vit. Vinkel: 90 gr

Artikelnr	Dim inv mm	Utf muff	Pris
2911345	32	2klämring	105
2912616	40	2klämring	132

T-koppling 90°





2911782, 2912699

2910677

Med röranslutning.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Dim inv mm	Utf muff	Pris
2910677	-	32	3kläm-ring	95,2
2911782	-	40	3kläm-ring	126,5
2912699	32	40	3kläm-ring	131

Clips



Med våtrumstätning, för upphängning av avloppsrör.
Färg: Vit

Artikelnr	Dim inv mm	Mtrl	Pris
3812923	32	PP	21,5
3812924	40	PP	28,2

Distans



För rörklammer RSK 3812924.
Material: PP. Färg: Vit

Artikelnr	Typ	Stl mm	Pris
3812925	Distans för clips 40	40	13,7

Distans, enkel



Till Purus RSK 3812923.
Material: PP. Färg: Vit

Artikelnr	Stl	Pris
3810691	5 x 43 mm (H x L)	9

Gänganslutning invändig



Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
8077357	32 x G32	Slätända x invändig	31,2
8077358	32 x G40	Slätända x invändig	34,2
8077359	40 x G40	Slätända x invändig	35,2

Gänganslutning utvändig



Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910587	32 x G20	Slätända x utvändig	46,8
2910588	32 x G25	Slätända x utvändig	28,4
8077360	32 x G32	Slätända x utvändig	32
8077361	32 x G40	Slätända x utvändig	36,2

WC-anslutningar



Adaptern är ämnad för 4" normalrör gjutjärn muffända till wc-anslutning. Adaptern är tillverkad i TermoPlastisk Elastomer, ett gummiliknande material som gör produkten flexibel och okänslig för spänningar. Adaptern är konstruerad att funktionera även där röranslutningen i golvet ligger i eller max 20 mm under golvplanet. Givetvis fungerar adaptern då röret sticker upp ovanför golvplanet. Adaptern är kapbar för optimal funktion och har ett luktstopp som lätt rivs bort vid anslutning av wc-stolen.

Artikelnr	Dim inv mm	Mtrl	Pris
2910414	123-130	PP	475

WC-anslutning centrisk



Rak, med golvhuv och limbar svetsring.

Artikelnr	Dim utv mm	Stl	Pris
2910397	110	H=125 mm	214

Spillrör instick



Artikelnr	Dim inv mm	Mtrl	Pris
8077167	32	PP	96,2

Spillrör kapbart ABS



För mutter och kona. Även kapbar för invändig limning i rör dy 40 samt utvändig limning på rör dy 32 eller i gummirings- och konkopplingsmuff.

Artikelnr	Dim utv mm	Mtrl	Pris
8077166	G32	PP	64,2

Klosettanslutning



Excentrisk 0-13 mm. Med manschett och huv. H:115 mm.

Artikelnr	Dim inv mm	Dim utv mm	Utf muff	Pris
2910406	90-112	99-105	Excent-risk	200

Avloppsrördelar Faluplast

Övergångskopplingar

2910130

2910148



2910171



2910179

Färg: Vit

Artikelnr	Dim utv mm	Mtrl	Utf muff	Pris
2910130	32 x G25	PP	Klämring x Invändig	57,2
2910148	32 x G25/G20	PP	Klämring x Ut-/Invändig	66
2910179	32 x G32	ABS	Klämring x Invändig	77,2
2910171	32 x G40	ABS	Klämring x Ut-/Invändig	73,6

Rak koppling

2910114



2911971



2911979

Med låsmutter och kona.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	B	Pris
2910114	32	2klämring		50,2
2911971	32 x 25	2klämring	B	81,8
2911979	40 x 32	2klämring		77,2

Vinkelkoppling 90° med mutter



2910229



2910247



2910221

Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910221	32	2klämring	77,6
2910229	32 x G32	Klämring x Ut-/Invändig	94,6
2910247	32 x G32/G40	Klämring x Invändig löpmutter	74,6

Koppling



Koppling med låsmutter och utvändig gänga.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910106	32 x G32	Klämring x Utvändig	40

Koppling



Koppling med låsmutter.
Material: ABS. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2911986	40	2klämring	86

Vinkelkoppling



Vinkelkoppling med låsmutter.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2910223	40	90	2klämring	115,5

Vinkelkoppling



Vinkelkoppling med rörlig låsmutter och invändig gänga.
Material: PP. Färg: Vit. Vinkel: 90 gr

Artikelnr	Dim utv mm	Utf muff	Pris
2910249	40 x G40/G32	Klämring x Invändig löpmutter	79,2

Förminskning



2910361



2910385

Typgodkänd för inbyggnad. Kort och vit förminskning.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910385	40 x 32	Slätända x muff, kort	57,4
2910361	50 x 40	Slätända x muff, kort	63,6

Spillmuff kona/mutter



Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
8036598	32	Med mutter/kona	68

Övergång PP



Med gummitätning.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910294	40 x 50	Muff x slätända	101

Rak skarvmuff



För limning.
Material: ABS. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2911872	50 x 40/32	Muff x slätända	68,4

Anslutningsteleskop Falu-Vulk 32 mm



Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910386	32 x G20/ G15	Slätända x ut-/invändig gänga	26,8
2912001	32 x G25/ G20	Slätända x ut-/invändig gänga	31,8

Anslutningsteleskop Falu-Vulk 40 mm



Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2912003	40 x G32/ G40	Slätända x 2utvändig gänga	36,6

Anslutningsteleskop Falu-Vulk



8077369, 8077370



8077378

Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
8077369	32 x G40/ G32	Slätända x 2invändig	36
8077370	40 x G40/ G32	Slätända x 2invändig	40
8077378	50 x G50	Slätända x invändig	93

Anslutningsteleskop vit Falu-Vulk



Ingår i system Falu VULK, går ej att limma.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2316171	50 x G40/ G32	Slätända x utvändig	44

Anslutningsteleskop Falu-Vulk



Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2912002	32 x G32/ G40	Slätända x 2utvändig gänga	36,6

Anslutningsteleskop vit Falu-Vulk



Anslutningsteleskop 50 mm x G40 invändig G50 utvändig. Ingår i system Falu Vulk, går ej att limma.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910367	50 x G40/ G50	Slätända x ut-/invändig gänga	46,6

WC-anslutning, centrisk Falu-Vulk



Rak klosettanslutning inklusive golvhuv och gummimanschett. Passar i 110 mm PVC/PP/MA muff och slätände samt i stos som är 118 mm invändig. Försedd med luktstopp.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2316848	110-118, h=145 mm	Med packning och huv	235,5

WC-anslutningar Faluplast



Klosettanslutning, excentrisk 12 mm inklusive golvhuv och gummimanschett. Passar i 110 mm PVC/PP/MA muff och slätände samt i stos som är 118 mm invändig. Rak, vit klosettanslutning inklusive golvhuv och gummimanschett. Passar i 110 mm PVC/PP/MA muff och slätände samt i stos som är 118 mm invändig. Försedd med luktstopp.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2316847	110-118, h=145	Med packning och huv	240

WC-anslutning



Vit inklusive manschett. Excentrisk 30 mm. Försedd med luktstopp.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2316850	110-118, h=145	Med packning	358

WC-anslutning



Excentrisk, 17 mm, klosettanslutning. Passar 110 mm muff och slätände. Passar även WC stos om man använder det medföljande gummit. Höjd 310 mm. WC manschett RSK 3106421 ingår.
Material: PP/TPE. Färg: Vit

Artikelnr	Höjd mm	Utf muff	Pris
2316849	310	Med manschett	576

Excentrisk WC anslutning



Passar 110 mm muff och slätände. Höjd 150 mm. Excentrisk 17 mm.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2316844	110, h=150	Med stos	190,5

Excentrisk klosettanslutning



Passar 110 mm muff och slätände. Höjd 150 mm. Excentrisk 17 mm. WC manschett och golvhuv ingår.
Material: PP/TPE. Färg: Vit

Artikelnr	Dim utv mm	Pris
2316845	110, h=150	225

Gängnippel Falu-Vulk



Utvändig x invändig.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2911997	G32 x G25	Utvändig x invändig	22
2912000	G40 x G32	Utvändig x invändig	24,85

Förminskning Falu-Vulk



Typgodkända för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910311	40 x 32	Slätända x muff, excent-risk	60,8

Böj Falu-Vulk 45° 1 muff



Typgodkända för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2910340	32	45	Muff x slätända	52,6
2910341	40	45	Muff x slätända	64,8
2316168	50	45	Muff x slätända	84

Böj Falu-Vulk 45° 1 muff



Ej godkända för inbyggnad.
Material: PP. Färg: Krom

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2910381	32	45	Muff x slätända	176
2910382	40	45	Muff x slätända	204,5

Böj Falu-Vulk 45° 2 muff



Typgodkända för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2316107	32	45	2muff	57,6
2316108	40	45	2muff	69,6
2316167	50	45	2muff	87,2

Böj Falu-Vulk 45° 2 muff



Ej godkänd för inbyggnad.
Material: PP. Färg: Krom

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2910379	32	45	2muff	184,5
2910380	40	45	2muff	197,5

Böj Falu-vulk 90° 1 muff



Typgodkända för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2910342	32	90	Muff x slätända	48,4
2910343	40	90	Muff x slätända	59,8
2316169	50	90	Muff x slätända	82

Böj Falu-vulk 90° 1 muff



Ej godkända för inbyggnad.
Material: PP. Färg: Krom

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2910377	32	90	Muff x slätända	162
2910378	40	90	Muff x slätända	188,5

Böj Falu-Vulk 90° 2 muff



Typgodkända för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2316113	32	90	2muff	53,4
2316114	40	90	2muff	65,2
2316170	50	90	2muff	86,6

Böj Falu-Vulk 90° 2 muff



Ej godkända för inbyggnad.
Material: PP. Färg: Krom

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2910375	32	90	2muff	168,5
2910376	40	90	2muff	181,5

Vinkel Falu-Vulk 15° 1 muff



Typgodkända för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2910366	50	15	Muff x slätända	84

Vinkel Falu-Vulk 30° 1 muff



Typgodkänd för inbyggnad. Gummitätad enkelmuff.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2910363	32	30	Muff x slätända	51,6
2910364	40	30	Muff x slätända	60,4
2910365	50	30	Muff x slätända	84

Vinkel Falu-Vulk 15° muff x slätända



Godkänd för inbyggnad (dolt montage).
Material: PP/TPE. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2762938	32	15	Muff x slätända	61,6
2762939	40	15	Muff x slätända	72

Grenrör Falu-vulk 45°



Typgodkända för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2316125	32	45	3muff	70
2316126	40	45	3muff	82

Grenrör Falu-vulk 45°



Typgodkänd för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Utf muff	Pris
2316139	32	45	2muff x slätända	68,6
2316141	40	45	2muff x slätända	76,4
2316166	50	45	2muff x slätända	98,8

T-rör Falu-Vulk 90°



Typgodkända för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2316119	32	3muff	70
2316120	40	3muff	82

T-rör Falu-Vulk 90°



Ej godkänd för inbyggnad.
Material: PP. Färg: Krom

Artikelnr	Dim utv mm	Utf muff	B	Pris
2910371	32	3muff	B	281
2910372	40	3muff		249,5

T-rör Falu-vulk 90°



Typgodkänd för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2316140	32	2muff x slätända	68,6
2316142	40	2muff x slätända	76,4
2316127	50	2muff x slätända	98,8

Muff Falu-Vulk



Typgodkänd för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2316101	32	2muff	49,2
2316102	40	2muff	60,8
2316165	50	2muff	82

Muff Falu-Vulk



Ej godkänd för inbyggnad.
Material: PP. Färg: Krom

Artikelnr	Dim utv mm	Utf muff	Pris
2910383	32	2muff	134,5
2910384	40	2muff	146

Rak Övergång, excentrisk Falu-Vulk



2910355



2910356

Typgodkänd för inbyggnad.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2910355	40 x 32	2muff, excentrisk	64,8
2910356	50 x 40	2muff, excentrisk	69,2

Spillmuff Falu-Vulk



Material: PP. Färg: Krom

Artikelnr	Dim utv mm	Utf muff	B	Pris
8036581	32	Med gum-mitätning		203
8036582	40	Med gum-mitätning	B	263

Spillmuff med slangfäste

Av modell "Vulk" (insticksanslutning).
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
8036606	32	Med slang-fäste	67,4
8036607	40	Med slang-fäste	62,2

Spillmufflock



Lock passande till spillmuff.
Material: PE. Färg: Röd

Artikelnr	Typ	Pris
8036604	Lock till spillmuff	28

Ändlock Falu-Vulk



Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
2316097	32	Slätända	37,6
2316098	40	Slätända	43

Förhöjningsstos med luktstopp



Till plast och normalrörsmuff.
Utförande muff: Muff x slätända. Material: PP TPE.
Färg: Vit

Artikelnr	Dim utv mm	Pris
3080196	118-110, h=120	137,5
3080197	118-110, h=150	142
3080198	118-110, h=310	227

Rörklämma Pex Fix



Rörklämma för PE-X rör.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
3811022	25	Enkel	22,55

Sadelslangnippel



Sadelslangnippel för anslutning av disk/tvättmaskin med slangklämmor. Till 75-110 mm rör behövs andra slangklämmor än medföljande.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Vinkel gr	Pris
8082434	32-110	45	276

Disk-/Tvättmaskinsanslutning



Grenrör med slangnippel för disk/tvättmaskinsanslutning på vattenlås.
Material: PP. Färg: Vit

Artikelnr	Dim utv mm	Utf muff	Pris
8082415	40 x G32/ G40	Invändig	183

Avloppsrördelar Jafo

WC-stos extra inlopp 40 mm



För anslutning i slätände 110 PP/PVC, 110 MA samt 4" normalrör. Extrainloppet kan även användas för anslutning av vakuumventil, lämpligen RSK 3131140. WC-stolens utlopp måste sluta 40 mm över golv, vilket i de flesta fall innebär att utloppet måste kapas av.

Artikelnr	Dim inv mm	Utf muff	Pris
3106664	110	Centrisk XTRA	718

WC-stos



Anslutning slätände 110 PP/PVC/ljuddämpande plaströr, 110 MA samt 4" normalrör. Kan ge viss strypning. WC-stolens utlopp måste sluta 55 mm över golv, vilket i de flesta fall innebär att utloppet måste kapas av. Dimension 110.
Utförande muff: Excentrisk. Färg: Vit

Artikelnr	Excentrisk mm	Mtrl	B	Pris
3106678	60	ABS	B	734
3106679	80	ABS	B	734
3106680	130	ABS	B	1.200
3106681	180	ABS		1.200

WC-stos Universal Flexibel



Flexibel WC-stos med 90° vinkel och utragbar slang 180 - 350 mm för anslutning mot WC. WC-stosen är lämplig vid sidoförflyttning av WC-stol.

Artikelnr	Höjd mm	Utf muff	Pris
3106696	180-350	För 110 mm slätände	924

WC-stos för slätanda



Anslutning slätände: 110 PP/PVC/ljud-dämpande plaströr, 110 MA samt 4" normalrör.

Artikelnr	Dim inv mm	Utf muff	Pris
3106684	110	Centrisk	269

Golvanslutningsstos Gas 50-75



Golvanslutningsstos för diskbänksvattenlås. För anslutning av rör Ø 50 till Ø 75 och 75 MA slätände. Några extra tätningar behövs inte. Stosarna är utformade för att fungera med mattuppviket och uppfyller GVK:s branschregler gällande tätskiktsanslutning. Vid gjutning kan avloppsröret till tvättstället kapas i golvnivå för att inte störa arbetet. JAFO:s golvanslutningsstosar går att ansluta till rör som sticker upp 15 mm (GAS 40-50) respektive 47 mm (GAS 40-75, 50-75) över golvnivå.

Artikelnr	Dim inv mm	Utf muff	Pris
3106699	50 x 75	För 75 mm slätände	224

Fuktspärr och tillbehör

Fuktspärren Black Line



Fuktspärren Delta blackline för källarvägg samt golv. Materialgaranti 50 år.
Material: HDPE. Utförande: Luftspaltbildande fuktspärr. Färg: Svart

Artikelnr	L m	Br m	Tj mm	Pris
2416825	20	1,0	8	1.990
2416826	20	1,5	8	2.980
2416827	20	2,0	8	3.980

Spik



2416831



2416832

För infästning.

Artikelnr	L mm	Mtrl	Infästning	Pris
2416831	30	Förzinkat stål	Betonghålsten	331
2416832	75	Varmförzinkad	Lättbetong	355

Bricka



Bricka till fuktspärrmattor för valfri infästning.

Artikelnr	Br mm	Höjd mm	Utför	Pris
2416833	15	7	Distans	157

Kantlist Z-profil



Kantlist för tätning ovan Blackline mattan.

Artikelnr	L m	Höjd mm	Utför	Pris
2416930	2,0	50	Tätlist	137

Isolerinfästning Quick Stick



Bricka försedd med butylband för att fästa mot fuktspärrsmattor / betong, tryck därefter in isoleringen mot piggarna.

Artikelnr	L mm	Färg	Utför	Pris
2416834	40	Vit	Infästning	1.320

Dräneringsskiva Optidrain



Dräneringsskiva för källargrund, takterasser, stödmurar, krypgrunder samt idrottsytor. Kapillärbrytande. Långtidsformation 50 år.
Bredd: 0,75 m

Artikelnr	Stl	L m	Tj mm	B	Pris
2416875	4,5 m²/fp	1,0	100	B	2.090
2416850	5,4 m²/fp	1,2	70	B	1.940

Megaplugg



För infästning i 100 mm Optidrain-skiva.

Artikelnr	L mm	Br mm	Färg	Pris
2416855	140	8	Vit	1.260

Isolerhållare



Fästplugg 100 mm skriva

Artikelnr	L mm	Br mm	Färg	Pris
2416863	135	8	Vit	1.710

Hulling dubbla skivor



Hulling för dubbla 100 mm optidrainskivor. För att fästa den andra skivan. 4 st/m², ca 3 per skiva. Förpackning om 250 st.

Artikelnr	L mm	Färg	Mtrl	Pris
2416864	180	Vit	HDPE	1.045

Optiwebduk



Användningsområde: Vattenstopp för isoleringsskivor. Treskiktsduk med andas-fuktion.
Utförande: Diffusionsöppen duk. Material: Polypropen. Färg: Grön

Artikelnr	L m	Br m	Pris
2416872	40	1,5	4.700
2416852	40	2,5	7.700

Glidskydd



Användningsområde: Vattenstopp för isoleringsskivor. Treskiktsduk med andas-funktion.

Artikelnr	L m	Br m	Utför	Pris
2416862	40	0,5	Diffusionsöppen duk	1.555

Hulling Optiweb



Infästning optiwebduk.
Material: HDPE

Artikelnr	L mm	Färg	Utför	Pris
2416100	75	Svart	200/Hink	900

Spikplugg Op40



Spikplugg, infästning Toptäcklist.

Artikelnr	L mm	Br mm	Mtrl	Pris
2416857	40	6	Rostfritt stål	1.500

Fästplugg



Infästning av fuktspärrsmattor, optiwebduk och kantlister. Borras med 5,5-6 mm borr beroende på underlag, spikas med 25 cm c/c.

Artikelnr	L mm	Mtrl	Färg	Pris
2416835	40	Polypropen	Vit	1.275

Toptäcklist

Toptäcklist för Optidrain.
Längd: 2,5 m. Material: HDPE. Färg: Vit

Artikelnr	Br mm	Utför	Pris
2416859	75	För 70 mm skiva	213,5
2416858	105	För 100 mm skiva	213,5

Kantbalkskydd Delta



Delta kantbalkskydd, året runt membran.

Artikelnr	L m	Br m	Utför	Pris
2416874	50	0,5	Dif-fusions-öppet tätskikt	4.990

Primer



Användningsområde: Vidhäftare för fuktspärrtekniks membran och butylprodukter. Dock ej till flytmembran.

Artikelnr	Vol l	Mtrl	Färg	Pris
2416838	5	Asfalt primer	Svart	710

Asfaltsmembran



Användningsområde: Brännmembran för kantbalk. Använd primer först.

Artikelnr	L m	Br m	Höjd mm	Pris
2416842	10	0,5	3	1.470

Flytmembran



Användningsområde: Flytmembran för kantbalk. Räcker till ca: 12-15 löpmeter.

Artikelnr	Vol l	Vikt kg	Färg	Pris
2416841	5	7	Svart	1.420

Självklistrande membran Attack



Användningsområde: Klistermembran för kantbalk. Använd först primer.

Artikelnr	L m	B m	Höjd mm	Pris
2416843	10	0,5	3	1.655

Stick och Seal



Användningsområde: För säkra och täta avslutningar, används till både källarvägg och golvtätningar. Använd först primer.

Artikelnr	L m	Br m	Höjd mm	Pris
2416844	10	0,1	2	648

Byggfolie, PE akvaden



Icopal Akvaden Byggfolie används som ång-/luftspärr på byggnads insida och fästs mekaniskt med häftklammer eller spik i stommens regelverk.

Artikelnr	L m	Br m	Tj mm	Pris
724290	25	2,7	0,2	2.500



BRANDTÄTNINGSGUIDEN

Produktväljaren hjälper dig att ta fram rätt produkt för given installation.

Typ av vägg/bjälklag | Typ av rör | Ingjuten/utanpåliggande montering

Scanna QR-koden och testa produktväljaren direkt!

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DAHL

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– ett tryggt sätt att handla i dessa tider.

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ANDROID APP ON Google play



Med appen kommer du även åt nödvändig produktinformation på ett enkelt sätt, scanna produktkoden och kolla bland dokumenten. Där finns allt ifrån produktblad, installationsmanualer till kvalitetsdokument.



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Läs mer om Flexibla Kontoret här:

Takjärn

Takjärn U-profil, FFZV



Universal. Håltagning: 11 mm runda hål med 25 mm delning. Slitshål 35x11 mm rektangulära hål med 50 mm delning. Takjärn i 3 mm tjocklek. Brandklass R60.
Höjd: 30 mm

Artikelnr	L m	Typ	Korro-sivitets-klass	Pris
3820131	2	U2	C2	310
3820230	2	U3	C2	463
3820185	3	U3	C2	850
9807976	6	U3	C2	1.650

Takjärn U-profil, FZV





3820180 3820172

Universal. Håltagning: 11 mm runda hål med 25 mm delning. Slitshål 35x11 mm rektangulära hål med 50 mm delning. Takjärn i 3 mm tjocklek = brandklass R60.
Vikt/meter: 1,1 kg. Brandklass: A1. Höjd: 30 mm

Artikelnr	L m	Typ	Korro-sivitets-klass	Pris
3820172	2	U2	C4	722
3820180	2	U3	C4	844

Takjärn BIG, FZV, extra kraftig



Profilmått: 40x40x60 mm. Håltagning: 13 mm runda hål med 25 mm delning. Slitshål: 38x13 mm med 50 mm delning. M12 skruv och pendel kan användas.

Artikelnr	L m	Korro-sivitets-klass	Gods tj lek mm	Pris
3820200	2	C4	4	1.325
3820191	3	C4	4	2.170

Takjärn U-profil, RFR



Typ: universal. Håltagning: 11 mm runda hål med 25 mm delning. Slitshål 35x11 mm rektangulära hål med 50 mm delning. Brandklass R60.

Artikelnr	L m	Korro-sivitets-klass	Gods tj lek mm	Pris
3820175	2	C5	2	1.755

Takjärn hög modell, FFZV



Profilmått: 30x30x40 mm. Hålning: 11 mm runda hål med 25 mm delning. Slitshål 35x11 mm rektangulärt hål med 50 mm delning. Avsedd för större spännvidder än normalt.

Artikelnr	L m	Korro-sivitets-klass	Gods tj lek mm	Pris
3820195	3	C1	3	796

Ändskydd för takjärn och pendelkonsol



För fina avslut av takjärn och pendelkonsoler. Enkel att montera och sitter stabilt.

Artikelnr	L m	Br mm	Höjd mm	Pris
9821050	33	33	24	17,7

Pendelkonsoler utan stöd

Universalkonsol utan stöd, RFR



Fästplatta: 115x40x5 mm med 2 stycken 14 mm hål med 75 mm delning. Bärarm av takjärn U2. Säkerhetsfaktor n=2. Maxlast för mittenbelastning och jämn belastning är densamma. Längden är angiven exklusive fästplattans tjocklek. Rostfri.

Artikelnr	L mm	Korrosivitets-klass	Pris
9821812	300	C5	468

Universalkonsol utan stöd, FZV



Utan vinkelsträva. Fästplatta: 115x40x5 mm. 2 stycken 14 mm hål med 75 mm delning. Bärarm av takjärn U3. Vändbar. Maxlast för mittenbelastning och jämn belastning är densamma. Längden avgiven exklusive fästplattans tjocklek. Max last A = Rekommenderad maxbelastning längst ut på konsolen. Max last B = Rekommenderad maxmittbelasning eller jämn fördelad last.
Korrosivitetsklass: C4

Artikelnr	L mm	Max last A kg	Max last B kg	Pris
3820149	150	155	290	139,5
3820156	200	120	210	158,5
3820159	250	95	170	175,5
3820164	300	85	155	195
9821794	350	75	135	215
3820165	400	60	115	235,5
9827597	500	45	90	308
9821798	600	35	75	340

Pendelkonsoler med stöd

Universalkonsol med stöd, RFR



Fästplatta: 230x40x5 mm med 2 stycken 14 mm hål med 190 mm delning. Bärarm av takjärn U2. Säkerhetsfaktor n=2. Maxlast för mittenbelastning och jämn belastning är densamma. Längden är angiven exklusive fästplattans tjocklek. Rostfri.

Artikelnr	L mm	Korrosivitets-klass	Pris
9821816	500	C5	1.025

Universalkonsol med stöd, FZV



Med vinkelsträva. Fästplatta: 230x40x5 mm med 2 stycken 14 mm hål med 190 mm delning (rsk 3820297 och 3820300: 400x40x5/360 mm). Bärarm av takjärn U3. Maxlast för mittenbelastning och jämn belastning är densamma. Längden är angiven exklusive fästplattans tjocklek. Max last A = Rekommenderad max belastning längst ut på konsolen. Max last B = Rekommenderad max mittbelastning eller jämnt fördelad last.
Korrosivitetsklass: C4

Artikelnr	L mm	Max last A kg	Max last B kg	Pris
9821750	200	205	820	254
3820248	250	165	620	229
3820255	300	140	540	270

Artikelnr	L mm	Max last A kg	Max last B kg	Pris
3820263	400	105	390	350
3820271	500	85	295	406
3820289	600	65	245	443
3820297	800	50	155	704
3820300	1000	40	110	808

Schaktkonsoler

Schaktkonsol SRS, FZV



Med bärarm vriden 1/4 varv. Fästplatta: 230x40x5 mm med 2 stycken 14 mm hål med 190 mm delning (art. nr 982 17 25: 115x40x5/75 mm). Bärarm av takjärn U3. Varmgalvaniserade. Maxlast för mittenbelastning och jämn belastning är densamma. Längden är angiven exklusive fästplattans tjocklek. För maxbelastning se www.dahl.se
Korrosivitetsklass: C4. Max last B: 295 kg

Artikelnr	L mm	Max last A kg	Pris
9821725	300	55	144
4050020	500	75	296

Sprinklerkonsoler

Universalkonsol Sprinkler, FZV



Med vinkelsträva. Fästplatta: 250x50x6 mm med 2 stycken fästhål 14 mm. Bärarm av takjärn U3-40. Maxlast för mittenbelastning och jämn belastning är densamma. Max last A = Rekommenderad max belastning längst ut på konsolen. Max last B = Rekommenderad max mittbelastning eller jämnt fördelad last.
Korrosivitetsklass: C4

Artikelnr	L mm	Max last A kg	Max last B kg	Pris
3820307	200	235	820	564
3820308	400	150	695	790

Universalkonsol BIG, FZV



Grövre typ. Med vinkelsträva. Bärarm av U4/60, 2 stycken fästhål Ø 18 mm. Maxlast för mittenbelastning och jämnbelastning är densamma. Max last A = Rekommenderad max belastning längst ut på konsolen. Max last B = Rekommenderad max mittbelastning eller jämnt fördelad last
Max last: 6,4 kN

Artikelnr	L mm	Korrosivitets-klass	Max last A kg	Pris
3820309	200	C3	910	832
3820310	400	C3	535	1.105
9821645	600	C4	405	1.310
9821646	800	C4	240	1.540
9821647	1000	C4		1.650

Pendelkonsoler EA

Pendelkonsol EA, FZB



EA för väggmontering av rör.

Artikelnr	L mm	Rek maxlast, kp	Korrosivitets-klass	Pris
3820315	100	100	C1	87,8
3820316	150	50	C1	96,8
3820317	200	25	C1	115

Stödhakar

Stödhakar, FZV



Bredd: 25 mm

Artikelnr	Utför tum	Dim mm	Korrosivitets-klass	Pris
3814587	3	75	C4	190
3814588	4	110	C4	222
3814589	6	160	C4	358

Stödhake Typ D, FZV

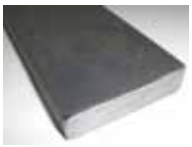


Bredd: 40 mm. Tjocklek: 5 mm

Artikelnr	Utför tum	Dim mm	Korrosivitets-klass	Pris
3814591	4	110	C4	391
3814592	6	160	C4	483

Stålprofiler, svarta

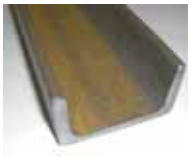
Plattjärn obehandlat



Svart.

Artikelnr	L m	Tj mm	Kvalitet	Pris
9818606	3	6	S235JR	960

U-balk obehandlat



Svart.
Kvalitet: S235JR

Artikelnr	L m	Tj mm	Mod	Pris
9818600	3	6	U-80	5.125
9818602	3	6	U-100	5.475

Vinkeljärn



Svart.

Artikelnr	Vinkel mm	L m	Kvalitet	Pris
9818604	50 x 50	3	S235JR	1.990

RapidStrut skenor

Strutskena FFZV 1,5 mm Novipro



Novipro Strutskena.
Godstjocklek: 1,5 mm. Material: Stål

Artikelnr	Dim mm	L m	Korrosivitets-klass	Pris
3821554	41 x 21	2	C2	361
3821551	41 x 41	2	C2	476
3821558	41 x 41	3	C2	686

Strutskena FFZV 2,5 mm Novipro



Novipro Strutskena.
Godstjocklek: 2,5 mm. Material: Stål

Artikelnr	Dim mm	Gods tj lek mm	L m	Pris
3897526	82 x 41	2,5	6	3.050

Strutskena FZV 2,5 mm Novipro



Novipro Strutskena.
Godstjocklek: 2,5 mm. Material: Stål

Artikelnr	Dim mm	L m	Korro-sivitets-klass	Pris
3821557	41 x 41	6	C4	2.330

Strutskena FZB 2,5 mm Novipro

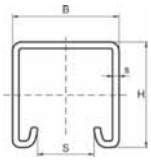


Novipro Strutskena.
Godstjocklek: 2,5 mm. Material: Stål

Artikelnr	Dim mm	L m	Korro-sivitets-klass	Pris
3821553	41 x 21	2	C1	490
3821560	41 x 21	3	C1	730
3821556	41 x 21	6	C1	1.715
3821555	41 x 41	2	C1	716
3821559	41 x 41	3	C1	1.015
3821552	41 x 41	6	C1	2.180

Skena RapidStrut, FFZV 1,5 mm, Walraven





Montageskena för montage av rör, stativ och andra konstruktioner. Universellt system med invikta och räfflade flänsar för bättre grepp. Graderad centimeterskala på ena sidan för enkel kapning. Skenöppning: 22mm. Infästningshål i rygg: 14x30mm.
Godstjocklek: 1,5 mm

Artikelnr	Dim mm	L m	Korro-sivitets-klass	Pris
3820660	41 x 21	2	C2	491
3820662	41 x 41	2	C2	624
3820585	41 x 41	3	C2	932

Skena RapidStrut DS5, BUP, 2 mm, Walraven



BIS RapidStrut skena DS5. Unik design med skenöppning på båda sidor, som möjliggör montage av till exempel beslag och pendlar på båda sidor. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.
Godstjocklek: 2 mm

Artikelnr	Dim mm	L m	Korro-sivitets-klass	Pris
3821575	41 x 51	2	C4	1.080
3821414	41 x 51	3	C4	2.310
3821400	41 x 51	6	C4	3.840

Skena RapidStrut, FFZV, Walraven



Montageskena för montage av rör, stativ och andra konstruktioner. Universellt system med invikta och räfflade flänsar för bättre grepp. Graderad centimeterskala på ena sidan för enkel kapning. Skenöppning: 22mm. Infästningshål i rygg: 14x30mm.
Godstjocklek: 2 mm

Artikelnr	Dim mm	L m	Korro-sivitets-klass	Pris
4125797	41 x 21	2	C2	495
4125700	41 x 41	2	C2	592
4125703	41 x 21	3	C2	740
4125701	41 x 41	3	C2	886
4125702	41 x 41	6	C2	1.760

Skena RapidStrut BUP, 2,5 mm, Walraven



Montageskena för montage av rör, stativ och andra konstruktioner. Universellt system med invikta och räfflade flänsar för bättre grepp. Graderad centimeterskala på ena sidan för enkel kapning. Skenöppning: 22mm. Infästningshål i rygg: 14x30mm. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.
Godstjocklek: 2,5 mm

Artikelnr	Dim mm	L m	Korro-sivitets-klass	B	Pris
3889107	41 x 21	2	C4		972
3889108	41 x 41	2	C4		1.325
3889109	41 x 21	3	C4		1.455
4436005	41 x 41	3	C4		1.990
3889110	41 x 21	6	C4	B	2.890
3889111	41 x 41	6	C4		3.990
3889112	41 x 62	6	C4	B	7.650

Skena RapidStrut, FFZV, 2,5 mm, Walraven



Montageskena för montage av rör, stativ och andra konstruktioner. Universellt system med invikta och räfflade flänsar för bättre grepp. Graderad centimeterskala på ena sidan för enkel kapning. Skenöppning: 22mm. Infästningshål i rygg: 14x30mm.
Godstjocklek: 2,5 mm

Artikelnr	Dim mm	L m	Korro-sivitets-klass	B	Pris
3820130	41 x 62	3	C2		2.250
3805941	41 x 62	6	C2	B	4.500
3805942	41 x 82	6	C2	B	3.970

Ändskydd RapidStrut, Walraven



3820361



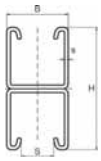
3897509

Ändskydd till RapidStrut-skenor. Skyddar mot eventuella kapgrader och ger en snygg avslutning på skenan.
Material: PE (polyetylen)

Artikelnr	Dim mm	Pris
3820361	41 x 21	10,65
3820037	41 x 41	13,4
3897509	41 x 51	25

Skena RapidStrut, FFZV, 2,5 mm, dubbel, Walraven





Montageskena för montage av rör, stativ och andra konstruktioner. Universellt system med invikta och räfflade flänsar för bättre grepp. Graderad centimeterskala på ena sidan för enkel kapning. Skenöppning: 22mm. Infästningshål i rygg: 14x30mm. Godstjocklek: 2,5 mm.

Artikelnr	Dim mm	L m	Korrosivitetsklass	Pris
3820665	41 x 82 (2 x 41 x 41)	6	C2	6.975

Konsol RapidStrut, BUP, Walraven



Konsol RapidStrut. Skenöppning 22mm. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus. Fästplatta: 130x48 mm. Infästningshål: 30x13 mm. Fästplatta: 130 x 48 x 7 mm. Infästningshål: 30 x 13 mm

Artikelnr	Dim mm	L mm	Korrosivitetsklass	Pris
3821301	41 x 41	200	C4	331
3821299	41 x 41	300	C4	362
3821302	41 x 41	400	C4	425
3821682	41 x 41	500	C4	471
3821300	41 x 41	600	C4	536

Konsol dubbel, RapidStrut, BUP, Walraven



Konsol dubbel. Skenöppning 22mm. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus. Fästplatta: 175x45 mm. Infästningshål: 30x13 mm.

Artikelnr	Dim mm	L mm	Korrosivitetsklass	B	Pris
3821304	41 x 82	450	C4	B	1.295
3821306	41 x 82	750	C4		1.780
3821307	41 x 82	1000	C4	B	2.080

PushStrut

Snabblåsbult PushStrut, FZB, Walraven



För alla Strutskensystem. Används ihop med kopplingar typen PushStrut. M10 bult. Brickan är försedd med tänder för stabilt montage. Tål laster upp till 500 kilo.

Artikelnr	Dim mm	Korrosivitetsklass	Pris
3806027	266 x 200 x 70	C1	102,5

Vinkel förstärkt 90° PushStrut 1+1 hål, FZB, Walraven



Förstärkt vinkel 90°. Till Strutskenor. Används ihop med snabblåsbult (3806027).

Artikelnr	Funkt	Korrosivitetsklass	Pris
3806145	2+2	C1	197

Vinkel förstärkt 90° PushStrut 2+2 hål, FZB, Walraven



Förstärkt vinkel 90°. Till Strutskenor. Används ihop med snabblåsbult (3806027).

Artikelnr	Funkt	Korrosivitetsklass	Pris
3806146	4+4	C1	297

RapidStrut lastfördelningsfötter

BIS Yeti 480 Lastfördelande fot, Walraven





Viktfördelande fot som används vid olika typer av installationer på platta och låglutande tak, t.ex vid konstruktion av stativ till aggregat, gångbroar, eller rördragningar. Används ihop med RapidStrut 41x41mm eller RapidStrut DS 5 41x51mm. Foten är justerbar för att kompensera upp till 7gr taklutning.

Artikelnr	Dim mm	Funkt	B	Pris
3820550	480 x 480	Vertikal		3.120
3820551	480 x 480	Horisontell	B	3.130

BIS Yeti 130 Lastfördelande skenfot, Walraven



Viktfördelande och vibrationsdämpande fot till olika typer av installationer på t.ex platta och låglutande tak. För konstruktion av t.ex stativ till kylaggregat, gångbroar och rördragningar. Används ihop med Strutskena 41x21 och 41x41. Vid stående skena endast 41x21.

Artikelnr	Utför	L mm	För skena	Pris
4436235	Med antiglid- och antivibrationsmatta	130	Strut 41 x 21	381

BIS Yeti® 335 Lastfördelande fot för takinstallationer



System för takinstallationer, t.ex. kylaggregat, rörledningar, gångbroar och solpaneler, för platta tak, för horisontella och vertikala tillämpningar. Används ihop med RapidStrut 41x41mm eller RapidStrut DS 5 41x51mm.

Artikelnr	Dim mm	Funkt	Pris
3820544	för 41 x 41	horisontella och vertikala tillämpningar	1.120

BIS Ursus Lastfördelande fot



För stöd till små rörsystem, kanalsystem och kabelstegar, stöd för klimatinstallationer, gångvägar på platta tak mm. Ingjuten skena: RapidStrut 41x21mm. Bredd: 130 mm. Höjd: 50 mm

Artikelnr	L mm	Korrosivitetsklass	Pris
3821490	250	C4	574
3821491	400	C4	762

RapidStrut montagedetaljer

Glidmutter RapidStrut BUP, Walraven



Förmonterad glidmutter med bricka, mutter och fjäder. För snabba och enkla montage i alla RapidStrut skenor. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Gänga	Korrosivitets-klass	Pris
3821807	M8	C4	27,4
3821809	M10	C4	32,6
3821810	M12	C4	35,8

Pendelmutter RapidStrut BUP, Walraven



Förmonterad pendelmutter med gängpinne, bricka, mutter och fjäder. För snabba och enkla montage i alla RapidStrut skenor. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Gänga	L mm	Korro-sivitets-klass	B	Pris
3821802	M8	40	C4		31,8
3821803	M8	50	C4		35,2
3821804	M8	60	C4		35,2
3821805	M8	80	C4		38,6
3821806	M8	100	C4		46,8
3821797	M10	40	C4		40,6
3821798	M10	60	C4		49,8
3821799	M10	80	C4		49,4
3821800	M12	40	C4	B	64,4

Glidmutter RapidStrut, plast BUP, Walraven



Alternativ för fjädermutter. Rapidstrut glidmutter med vingar av plast för att underlätta montage och positionering av glidmuttern. Används för att montera tillbehör på skensystem. Passar alla slags Rapidstrut skenor. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Gänga	Korrosivitets-klass	Pris
3806007	M8	C4	24,7
3806008	M10	C4	29,2
3806009	M12	C4	33,6

Vinkel 90, RapidStrut, BUP, Walraven



3821811



3821815



3821817

Koppling för montage av RapidStrutskenor. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Funkt	Vinkel gr	Korro-sivitets-klass	Pris
3821811	Kort/ Kort	90	C4	170,5
3821815	Kort/ Lång	90	C4	240,5
3821817	Lång/ Lång	90	C4	301

Skenfäste RapidStrut, BUP, Walraven



Koppling för montage av RapidStrutskenor. Förmonterade skenmuttrar för snabbt och enkelt montage. Skenfäste för RapidStrutskenor, för montage på vägg, golv och tak. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.
Infästningshål: 14x20 mm.

Artikelnr	Fäst-platta mm	Höjd mm	Korro-sivitets-klass	Pris
4125762	180 x 85	107	C4	479

Skenfäste RapidStrut, BUP, Walraven



Kraftigt skenfäste som passar till 41x41-skena och dubbel 41x21-skena, infästningshål i plattan: 24x21mm BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.
Infästningshål: 14x20 mm.

Artikelnr	Fäst-platta mm	Höjd mm	Korro-sivitets-klass	Pris
4125761	180 x 85	157	C4	644

Fotplatta, RapidStrut, FZB, Walraven



Artikelnr	Dim mm	Ytbe-hand	Korro-sivitets-klass	Pris
4125760	21 x 41	Elförzin-kad	C1	287

Strut, T-koppling BUP



Koppling för montage av RapidStrutskenor. Skenfäste för RapidStrutskenor, för montage på vägg, golv och tak. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Dim mm	Gods tj lek mm	Korro-sivitets-klass	Pris
4125755	131 x 80	5	C4	148

Basplatta kraftig, FZB, Walraven



Infästningshål: 25 x 11 mm

Artikelnr	Gänga	Dim mm	Korrosivitetsklass	Pris
3806106	M8	145 x 38 x 4	C1	70,8
3806107	M10	145 x 38 x 4	C1	83

Ledat fäste för gängstång/skena, BUP, Walraven



Ledat fäste för gängstång och till exempel strutskena, används till till exempel fixpunkter, sneda tak, som tvärstag till väggkonsol eller dylikt. För M10/M12 gängstång. Belastning max 90 kg i vinklat läge och 500 kg vid rakt hängande laster BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Dim mm	Korrosivitetsklass	Pris
3850001	63 x 53 x 63	C4	391

Vinkel förstärkt, RapidStrut, BUP, Walraven



Förstärkt vinkel 90°. Kraftig vinkel för förstärkning av konstruktioner med RapidStrutskena. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Dim mm	Korrosivitetsklass	Pris
3821351	200 x 200 x 41	C4	736

Skenfäste vinklingsbart, BUP, Walraven



Rapidstrut skenfäste är ett ställbart fäste som kan justeras steglöst till önskad vinkel. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Dim mm	Korrosivitetsklass	Pris
3821375	125 x 70	C4	430

Skarvkoppling RapidStrut, BUP, Walraven



U-formad kraftig skarvkoppling för RapidStrutskenor. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	L mm	Korrosivitetsklass	Pris
3821828	163	C4	316

Skarvkoppling RapidStrut, BUP, Walraven



3821812



3821813

Skarvkoppling för RapidStrutskenor. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	L mm	Korrosivitetsklass	B	Pris
3821812	82	C4	B	156
3821813	164	C4		283

Fjädermutter till Strutskenor, FZV, Walraven



3820593



3820596

Antal/förpackning: 100 STK

Artikelnr	Gänga	Funkt	Korrosivitetsklass	B	Pris
3820668	M6	Kort	C4	B	9,95
3820593	M8	Kort	C4		12,7
3820595	M10	Kort	C4		14,85
3820667	M12	Kort	C4	B	15,4
3820596	M8	Lång	C4		13,85
3820597	M10	Lång	C4		15,4
3820666	M12	Lång	C4		16,85

Fyrkantsbrickor



3820430, 3820431



9821180

Antal/förpackning: 50 STK

Artikelnr	Dim mm	Gänga	Korrosivitetsklass	Pris
3820430	40 x 40 x 4	M8	C3	14,4
3820431	40 x 40 x 5	M10	C3	16,15
3820432	40 x 40 x 6	M12	C3	17,15
9821180	40 x 40 x 6	M16	C4	24,55

Balkklammer Rapidstrut, FZV, Walraven





Artikelnr	Dim mm	Gänga	Korrosivitetsklass	Pris
3820699	41 x 21/41	M10	C4	88
3820700	41 x 62/82	M10	C4	99,8

Överfall RapidStrut, BUP, Walraven

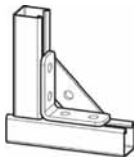


Koppling för montage av 2 skenor vinkelrätt mot varandra. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Dim mm	Korrosivitetsklass	B	Pris
4125757	41 x 41 x 4	C4		205,5
4125758	41 x 82 x 4	C4	B	179

Förstärkt vinkelkoppling, RapidStrut, BUP, Walraven





Förstärkt vinkelkoppling för RapidStrut skensystem. Används ihop med glidmutter 3806008 eller 3806009 och passande skruv. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus. Hål 13 mm.

Artikelnr	Dim mm	Vinkel gr	Korrosivitetsklass	Pris
3889126	91 x 91 x 6	90	C4	195

L-vinkel, till Strutskenor, FZV



FZV

Artikelnr	Dim mm	Hål STK	Korrosivitetsklass	Pris
3820448	95 x 50 x 14	3	C4	65,6
3820449	95 x 95 x 14	4	C4	70

Z-järn, kraftig modell, RapidStrut, BUP, Walraven



Hål 12 mm. Längd 86 mm.
Godstjocklek: 4 mm

Artikelnr	Dim mm	Korrosivitetsklass	Pris
4125776	41 x 41	C4	100

L-Järn 90° till Strutskenor, Walraven



För montering i Strut skensystem.
Godstjocklek: 4 mm. Vinkel: 90 gr

Artikelnr	Dim mm	Korrosivitetsklass	Antal hål STK	Pris
4125752	103 x 62	C4	3	82,6
4125753	103 x 103	C4	4	87,2

Hyllfäste, till Strutskenor, ZZA



Varmgalvaniserade. Levereras utan bultar, brickor och muttrar. För ankarskenor (Eristrut).

Artikelnr	Dim mm	Korrosivitetsklass	Pris
3806052	132 x 90 x 40	C4	379

Fotstöd ZGA 509



Varmgalvaniserad. Levereras utan bultar, brickor och muttrar.

Artikelnr	Dim mm	Korrosivitetsklass	Pris
3805576	250 x 190	C4	562

Överfallsbricka RapidStrut, BUP, Walraven



U-formad för extra stabilitet. Godkänd i brandsäkerhetsavseende. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Dim mm	Korrosivitetsklass	Pris
3821690	9 x 40 x 42	C4	45,2
3821395	11 x 40 x 42	C4	47
3821716	13 x 40 x 42	C4	52,2

RapidStrut, konsol, RFR, Walraven



RapidStrut konsol monteras på skena eller direkt på vägg, golv eller tak. Material: Rostfritt stål A4
Dimension: 41 x 41 mm

Artikelnr	Dim mm	L mm	Korrosivitetsklass	Pris
4125744	41 x 41	200	C5	1.840
4125746	41 x 41	400	C5	2.430
4125742	41 x 41	600	C5	3.030

RapidStrut, glidmutter med vingar, RFR, Walraven



RapidStrut glidmutter med vingar av plast för att underätta montaget och positioneringen av glidmuttern. Används för att tillbehör på Strutskenor.
Material: Rostfritt stål A4

Artikelnr	Stl	Korrosivitetsklass	Pris
4125732	M8	C5	78,8
4125733	M10	C5	96,2

RapidStrut, U-bricka, RFR, Walraven



RapidStrut U-bricka. U-formad för extra stabilitet, kan användas tillsammans med “glidmutter med vingar” vid pendling från skena.
Material: Rostfritt stål A4

Artikelnr	Stl	Korrosivitetsklass	B	Pris
4125770	M8	C5		156,5
4125771	M10	C5	B	155,5

Vinkel förstärkt, RapidStrut BUP, Walraven



Förstärkt vinkelkoppling för RapidStrut skensystem. Skenans öppning kan vändas åt 2 håll. Används ihop med glidmutter 3806008 eller 3806009 och passande skruv. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus. Hål 13 mm.

Artikelnr	Dim mm	Korrosivitetsklass	Vinkel gr	Pris
4125756	105 x 45	C4	90	124

Vinkel 45° till Strutskenor, Walraven



För montering i Strut skensystem.

Artikelnr	Dim mm	Korro-sivitets-klass	Antal hål STK	Pris
4125754	100 x 72	C4	3	81,6

Skarvkoppling U-formad, RapidStrut, BUP, Walraven



För skarvning av alla RapidStrutskenor. Används tillsammans med glidmutter 3806008 eller 3806009 och passande skruv. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.

Artikelnr	Dim mm	Korrosivitets-klass	Pris
4125751	41 x 41	C4	198

Framo 80 Balksystem

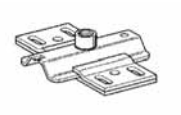
Balkkonsol TKO FZV, Framo 80



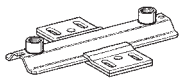
För montering mot golv, vägg eller tak. Vid montering direkt mot golv, vägg eller tak rekommenders 4xM12 expander. Vid montering mot balk (80-120 mm) används Balkbygel P2. Monteringsplatta 220x220x12 millimeter.

Artikelnr	L mm	Dim mm	Korro-sivitets-klass	B	Pris
3821148	400	80 x 80 x 3	C4	B	4.930
3821149	800	80 x 80 x 3	C4		6.525

Glidstöd GS FZV, Framo 80



3821150

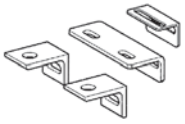


3821151

Glidstöd FZV för tyngre montage på Framo 80 balkprofil eller montageskena. Invändigt gängad anslutning 1/2". Innehåller glidstödet, glidplatta och 2 stycken avhasningsskydd. Vid fastsättning mot Framo balk används 4 stycken Framo självgängade skruvar. Vid fastsättning mot skena används antingen 2 stycken hakbultar M12x25 eller 2 stycken fjädermutter HZ 41-M12 med 2 stycken bult M12x130. Max last: 6 kN, Temperatur: -20 °C upp till +130 °C (på glidstödet), glidplatta: polyamid PA 6.6.

Artikelnr	Dim mm	Prod	Korro-sivitets-klass	B	Pris
3821150	150 x 200	1-2G	C4		2.580
3821151	275 x 200	2-2G	C4	B	3.040

Fästplatta UB FZV, Framo 80



Fästplatta FZV för fastsättning av rundjärnsbyglar på Framo 80 balkprofil.

Artikelnr	Stl	Dim mm	Korro-sivitets-klass	B	Pris
3821068	1/2"-1 1/2"	85	C4	B	187
3821069	2"-3"	165	C4	B	592
3821070	4"-6" 2-delad	45	C4		456

Balkfot WBD T FZV, Framo 80



3821138



3821140

Balkfot FZV för montering av Framo 80 balkprofil mot balk, golv, vägg eller tak. Vid montering direkt mot golv, vägg eller tak rekommenders 4xM12 expander. Vid montering mot balk (80-120 mm) används Balkbygel P2.

Artikelnr	Dim mm	Korro-sivitets-klass	Tillhö-rande skruv	B	Pris
3821142	320 x 310 x 12	C4	M16		7.650
3821143	420 x 220 x 12	C4	M16	B	7.700
3821138	220 x 220 x 12	C4	M12	B	5.125
3821140	220 x 220 x 12	C4	M12	B	5.375
3821141	320 x 260 x 12	C4	M12		7.025

Konsolfot STA FZV, Framo 80



3821213



3821214

Konsolfot för byggnation av konsoler för montering mot Framo 80 balkprofil. Konsolfot A monteras direkt mot underlaget. Vid montering av balk på konsolfot används 4 stycken Framo självgängade skruvar.

Artikelnr	Dim mm	Korrosivi-tetsklass	B	Pris
3821213	190 x 80 x 8	C4		2.100
3821214	165 x 80 x 8	C4	B	2.090

Balkbygel P FZV, Framo 80



Balkbygel FZV för fastsättning av balkfot eller balkkonsol mot balk. Den smala delen av balkbygeln fixeras mot balken. Max vridmoment för alla M12 bult: 85 nM (P2). Max vridmoment för alla M16 bult: 150 Nm (P3).

Artikelnr	Mod	Korro-sivitets-klass	Tillhö-rande skruv	B	Pris
3821118	P2/2	C4	M12	B	1.130
3821119	P2/4	C4	M16		1.200
3821120	P3/4	C4	M12		1.500

Självgängande skruv FLS FZV, Framo 80



Självgängande skruv för Torx-50 som är självlåsande och vibrationssäker. Enkel att skruva i, utan mutter. Dacromet-behandlad och ger ett hållbart korrosionsskydd. Max åtdragningsmoment: 60 Nm.

Artikelnr	Dim mm	Korro-sivitets-klass	Ant/fp STK	Pris
3821146	17	C4	100	37,4

Balkprofil FZV, Framo 80



Balkprofil FZV för tyngre montage. Hålen på profilen är 11x30 mm och Ø 9,1 mm för självgängande skruvar FLS F80, för att fästa WBD, konsolfot eller andra delar.

Artikelnr	L m	Dim mm	Korro-sivitets-klass	Pris
3821114	6	80 x 80 x 3	C4	17.250

Rapid Rail

RapidRail skena WM0, FFZV, Walraven



En lätt och smidig skena som används till de mindre rören, monteras enkelt med betongskruv (RSK: 4125724). Används ihop med övriga RapidRail montagedetaljer. Skenöppning 15mm
Höjd: 18 mm Tjocklek: 1,2 mm

Artikelnr	L m	Br mm	Korro-sivitets-klass	Pris
3820119	2	27	C2	252

RapidRail Skena WM15, FFZV, Walraven



Skena för snabba och enkla upphängningar. Skenöppning 15mm. Kompatibel med alla RapidRail montagedelar. Unik perforering som möjliggör montering för båda sidor av skenan. Kontinuerligt graderad centimeterskala på ena sidan av skenan. Monteras enkelt med betongskruv (RSK: 4125724)
Tjocklek: 1,75 mm Ytbehandling: Förförzinkad

Artikelnr	L m	Dim mm	Korro-sivitets-klass	Pris
3820292	2	30 x 20	C2	395

RapidRail skena WM2, FFZV, Walraven



Skena för snabba och enkla upphängningar. Skenöppning 15mm. Kompatibel med alla RapidRail montagedelar. Kontinuerligt graderad centimeter-skala på ena sidan av skenan. Monteras enkelt med betongskruv (RSK: 4125724)
Tjocklek: 2,0 mm

Artikelnr	L m	Dim mm	Korro-sivitets-klass	Pris
4125696	2	30 x 30	C2	396

Betongskruv till skenmontage, FZB, Walraven



Lämplig för både sprucken och ej sprucken betong, för installationer som kräver brandklassning. Lämpligt för flera olika material. Godkänd för håldäck. Lämplig för Walravens skensystem

Artikelnr	Borr mm	L mm	Korro-sivitets-klass	Pris
4125724	6	40	C1	12,25

Betongskruv JC2-PH FZB EJOT



Europeiskt typgodkänd, ETA 17/0835 och 18/0221 Option 1 - sprucken och osprucken betong. För installationer som kräver brandklassning. Lämpligt för flera olika material. Godkänd för håldäck. Lämplig för Walravens skensystem
Borrdiameter: 6 mm. Typ: T x 30. Förpackningsstorlek: 50 STK

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4443999	6	45	C1	32,6
4444000	6	60	C1	41

RapidRailSkena RSWB, justerbar, FFZV, Walraven

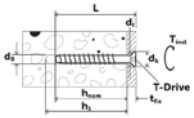


RSWB-skenan är snabb och enkel att montera, justerbar mellan 41-61cm längd. Används ihop med övriga RapidRail montagedetaljer. Skenöppning 15mm. Montageplattorna i ändarna är lätta att vika för att anpassa till montage på olika profiler, trapetsplåt eller mellan reglar.

Artikelnr	Dim justerb mm	Korrosivitets-klass	Pris
4125775	41-61	C2	80,8

Betongskruv JC2-ST FZB EJOT





Europeiskt typgodkänd, ETA 17/0835 och 18/0221 Option 1 - sprucken och osprucken betong. För installationer som kräver brandklassning. Lämpligt för flera olika material. Godkänd för håldäck. Lämplig för Walravens skensystem
Borrdiameter: 6 mm

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4444110	6	45	C1	1.970
4444111	6	50	C1	1.995
4444024	6	60	C1	17,65
4444025	6	80	C1	22,85
4444023	6	100	C1	27
4444109	6	120	C1	1.440

Betongskruv JC2-ST UTV EJOT



Självgängande och godkänd betongskruv för genomsticksmontage. Snabb och enkel montering i sprucken och osprucken betong, håldäck, tegel och kalksandsten. Inga expansionskrafter vilket gör att minimalt kantavstånd krävs.Betongskruven JC2-ST UTV C3 (försänkt) går snabbt och enkelt att montera i sprucken och osprucken betong, ETA bedömd Option 1. JC2-ST tar stora laster även då kantavstånd och inbördes avstånd är små. Den är demonterbar och kan återanvändas varför den lämpar sig väl för temporära infästningar. Betongskruven skruvas ner i borrhålet genom detaljen och skär en gänga i betongen. Lämplig för infästning av konsoler och takprofiler m.m. direkt mot betong.

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4444112	6	50	C3	2.520
4444113	6	80	C3	3.070

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4444108	6	100	C3	1.815

RapidRail konsol WM15, BUP, Walraven



Unik perforering som möjliggör montering på båda sidor av skenan.
Tjocklek: 1,75 mm

Artikelnr	L mm	Dim mm	Korro-sivitets-klass	Pris
3820689	150	30 x 20	C4	140,5
3820690	200	30 x 20	C4	168,5
3821219	250	30 x 20	C4	151,5

Rapidrail konsol WM2, BUP, Walraven

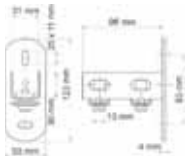


Fäst på skena eller direkt i vägg. Kompatibel med alla RapidRail montagedetaljer.
Tjocklek: 2,0 mm

Artikelnr	L mm	Dim mm	Korro-sivitets-klass	Pris
4125766	300	30 x 30	C4	192,5
4125767	400	30 x 30	C4	224,5
4125768	500	30 x 30	C4	253

RapidRail skenfäste, FZB, Walraven





Skenfäste med svetsad U profil, för montering av RapidRail skena på vägg, golv eller i tak. CO2 svetsad för extra styrka.

Artikelnr	Funkt	Dim mm	Korro-sivitets-klass	Pris
3820196	Sken-monte-ring	123 x 150	C1	168,5

RapidRail ändskydd, Walraven

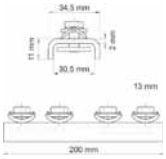


Ändskydd till RapidRail-skenor. Skyddar mot eventuella kapgrader och ger en snygg avslutning på skenan.

Artikelnr	Funkt	Dim mm	Pris
3820039	RapidRail WM0 och WM15	27 x 18	13,75

RapidRail skarvkoppling, FZB, Walraven





Skarvkoppling med förmonterad RapidRail glidmutter för snabb och enkel montering samt fixering.

Artikelnr	L mm	Korrosivitets-klass	Pris
3820176	200	C1	185

RapidRail vinkel 90°, FZB, Walraven



3820177



3820293

För sammankoppling av skenor med förmonterad BIS RapidRail glidmutter.
Vinkel: 90 gr

Artikelnr	Funkt	Antal hål STK	Korro-sivitets-klass	Pris
3820293	Kort/kort	2	C1	88,6
3820177	Lång/ lång	4	C1	193,5

RapidRail vinkel 90°, FZB, Walraven





Vinkel för sammankoppling av skenor.

Artikelnr	Vinkel gr	Korrosivitets-klass	Pris
3820179	90	C1	39,6

RapidRail Glidmutter, FZB, Walraven

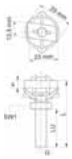


Gildmutter med bricka och BIS RapidRail fjäder. Förmonterad för snabb och effektiv montering och fixering.
Antal/förpackning: 50 STK

Artikelnr	Stl	Dim mm	Korro-sivitets-klass	Pris
3820120	M8	29 x 23	C1	11,25
3820223	M10	29 x 23	C1	10,05

RapidRail Pendelmutter, FZB, Walraven





Gildmutter med gängstång, bricka, mutter och BIS RapidRail fjäder. Förmonterad för snabb och effektiv montering och fixering.
Antal/förpackning: 25 STK

Artikelnr	Dim	L mm	Korro-sivitets-klass	Pris
3820163	M8	25	C1	14,05
3820166	M8	30	C1	14,55
3820681	M8	40	C1	15,25
3820682	M8	50	C1	15,75
3820683	M8	60	C1	16,6
3820684	M8	80	C1	17,9
3820167	M8	100	C1	18,3
3820686	M8	120	C1	19,85
3820687	M8	180	C1	33,6
3820168	M8	200	C1	34,2
3820160	M10	40	C1	17

RapidRail skenmutter, FZB, Walraven



Artikelnr	Dim	Korro-sivitets-klass	Ant/fp STK	Pris
3820155	M8	C1	100	4,56

RapidRail skenbricka, FZB, Walraven




Artikelnr	Dim	Korro-sivitets-klass	Ant/fp STK	Pris
3820173	M8 x 35	C1	100	13,2
3820174	M10 x 35	C1	100	13,2

RapidRail Balkklamma, FZB, Walraven




För montering av skenor på balk. Passar samtliga RapidRailskenor.

Artikelnr	Dim mm	Stl	Korro-sivitets-klass	Pris
3820711	80 x 50	M6	C1	50,2

Konsolstöd, RapidRail och RapidStrut, FZB, Walraven



RapidRail 45 gr konsolstöd. Används som förstärkning av olika konstruktioner såsom konsoler eller ram/rack-lösningar.
Funktion: för WM 0, 1, 15, 2, 30. Ytbehandling: Blankförzinkad

Artikelnr	Utför	L mm	Korro-sivitets-klass	Pris
3820528	45°-stöd	300	C1	383

Överfallskoppling, RapidRail WM2, FZB, Walraven




Koppling för montage av 2 skenor vinkelrätt mot varandra. Förmonterade montagedetaljer för snabbt och enkelt montage.

Artikelnr	Utför	Mtrl	Korro-sivitets-klass	Pris
4125769	Överfall	Stål	C1	196,5

Skenfäste vinklingsbart, RapidRail, FZB, Walraven



RapidRail vinklingsbar väggplatta kan användas för att t.ex bygga ett konsolstöd i valfri vinkel eller att stärka upp olika typer av skenkonsrtruktioner där räta vinklar inte är möjligt.
Utförande: Med gångjärn Ytbehandling: Blankförz-inkad

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	Pris
3820854	34 x 107	99	C1	265

Stativrörssystem 35x35 mm

Stativrör, FZB



Artikelnr	Stl mm	L m	Korro-sivitets-klass	Pris
3820483	35 x 35 x 1,5	3	C1	417

Hörnstycke, FZB



Artikelnr	Stl mm	Korro-sivitets-klass	Ant/fp STK	Pris
3820490	40 x 120	C1	25	107

T-stycke, FZB



Artikelnr	Stl mm	Korrosivitets-klass	Pris
3820497	40 x 40 x 2	C1	96,6

Vinkel, FZB



Artikelnr	Stl mm	Korrosivitets-klass	Pris
3820520	40 x 120	C1	83

Väggfäste, FZB



Artikelnr	Stl mm	Korrosivitets-klass	Pris
3820524	40 x 40 x 2	C1	64,8

Stödfot, FZB



Artikelnr	Stl mm	Korrosivitets-klass	Pris
3820530	40 x 40 x 2	C1	77,4

Skarvstycke, FZB



Artikelnr	Stl mm	Korrosivitets-klass	Pris
3820538	40 x 40 x 300	C1	114,5

Rörskydd invändigt



Artikelnr	Stl mm	Ant/fp STK	Pris
3820561	35 x 35 x 1,5	1	7,65
3820563	40 x 40 x 1,5	1	8,9

Tillbehör till klammer

Övergångsnippel, FZB, Walraven



Används för att byta gängdimension mellan t.ex klammer och gängstång.

Artikelnr	Dim område	Korro-sivitets-klass	Ant/fp STK	Pris
3806122	M6 utv x M8 inv	C1	100	15,65
3806057	M8 utv x M10 inv	C1	100	16,35
3806059	M10 utv x M8 inv	C1	100	14,7
3806118	M12 utv x M10 inv	C1	50	16,05
3806138	M16 utv x M10 inv	C1	50	54,6
3806119	M16 utv x M12 inv	C1	50	56,8

Stöd för plaströr, FFZV, Walraven



3809437



3809439

3 meter stöd för plaströr Ø 16 till 160 mm. Självgripande stöd för plaströr för att förebygga oönskad deformation. Tillåter längre avstånd mellan klammer (avstånd med rörstöd är 1,5 gånger längre än avståndet utan stöd). Kan användas med till exempel Bismat ® 5000, BIS Bifix ® 5000 och BIS Polymat ®.

Artikelnr	Dim område mm	Korro-sivitets-klass	Ant/ fp m	B	Pris
3809437	16	C2	75		190,5
3809438	20	C2	75		216
3809439	25	C2	75		264
3809440	32	C2	75		325
3809441	40	C2	15		459
3809442	50	C2	15		544
3809443	63	C2	15		662
3809444	75	C2	15		792
3809445	90	C2	15	B	986
3809446	110	C2	15		1.150

Rörklammer med gummi

Rörklammer Flash, gummiklädd, FZB, Walraven





Bismat Flash monteras med en hand helt utan verktyg, låsning av klammern sker genom att man trycker ihop den istället för att skruva. Gummiklädd klammer för stål, rostfria och kopparrör. Temperaturbeständighet -40°C - +110°C. Material: stål, förzinkad. Bullderskyddtestad enligt DIN 4109. Testad med avseende på brandsäkerhet. Material: 20x1,25. RAL märkt.
Korrosivitetsklass: C1. Ytbehandling: Förzinkad.
Material: Stål. Antal/förpackning: 50 STK

Artikelnr	Dim område mm	Max belastn kg	Ansl	Pris
3803894	15-18	50	M8	29,8
3803895	20-23	50	M8	30,8
3803896	25-28	50	M8	31,6
3803897	32-35	50	M8	33,2
3803898	40-43	70	M8	39,8
3803899	48-51	70	M8	43,2
3806117	53-56	70	M8	48,4
3800194	15-18	50	M8/M10	34,2
3800195	20-23	50	M8/M10	37
3800196	25-28	50	M8/M10	38
3800197	32-35	50	M8/M10	38,4
3800198	40-43	70	M8/M10	43
3800199	48-51	70	M8/M10	48,6
3806123	53-56	70	M8/M10	53

Rörklammer KSB2 gummiklädd, FZB, Walraven



2-skruvs gummiklädd rörklammer i blankförzinkat stål med enhands snabblåsning och kombimutter för anslutning med både M8 och M10-gänga. Med åldersbeständigt och ljuddämpande EPDM-gummi, enligt DIN4109. Finns i dimensioner mellan 10-225mm. För användning i inomhusmiljö.
Anslutning: M8/M10

Artikelnr	Dim område mm	Max belastn kg	Korro-sivitets-klass	B	Pris
3793744	10-14	40	C1		18,65
3793745	15-19	40	C1		19,2
3793746	20-23	40	C1		18,95
3793747	25-28	40	C1		19,6
3793748	31-35	40	C1		20,8
3793749	36-39	40	C1	B	21,65
3793750	40-45	40	C1		22,25
3793751	48-52	40	C1		26,2
3793752	54-58	40	C1		28,8
3793753	60-64	40	C1		41
3793755	75-79	70	C1		52,6
3793754	66-70	40	C1		51,6
3793756	80-83	70	C1	B	53,2
3793757	88-91	70	C1		54
3793759	108-115	120	C1		63,2
3793758	100-105	120	C1		61,8
3793760	125-130	120	C1		68,4
3793761	133-140	120	C1		76
3793762	152-160	120	C1		83,6
3793763	165-169	235	C1		88,2
3793764	176-180	235	C1	B	148,5
3793765	192-200	235	C1	B	149,5
3793766	205-210	235	C1	B	173
3793767	219-225	235	C1	B	198

Rörklammer 2S gummiklädd, FZB, Walraven



2-skruvs gummiklädd rörklammer i blankförzinkat stål med kombimutter för anslutning med både M8 och M10-gänga. Åldersbeständig och ljudisolerande EPDM-gummi. Brett användningsområde, sortimentet täcker in alla dimensioner från 10-225 mm. För användning i inomhusmiljö.
Korrosivitetsklass: C1

Artikelnr	Dim område mm	Max belastn kg	Ansl	B	Pris
3793668	10-14	33	M8/ M10		15,45
3793669	15-19	33	M8/ M10		16,85
3793670	20-24	33	M8/ M10		19,55
3793671	25-30	33	M8/ M10		17,45
3793672	31-37	33	M8/ M10		19,95
3793673	38-46	50	M8/ M10		22,05
3793674	47-52	50	M8/ M10		25,4
3793675	53-61	50	M8/ M10		28,6
3793676	62-67	50	M8/ M10		31,8
3793677	68-74	85	M8/ M10		35
3793678	75-81	85	M8/ M10		36,4
3793679	82-87	85	M8/ M10	B	40,6

Artikelnr	Dim område mm	Max belastn kg	Ansl	B	Pris
3793680	88-95	100	M8/ M10	B	51,4
3793681	96-103	100	M8/ M10	B	57,4
3793682	104-112	100	M8/ M10	B	56
3793683	113-118	100	M8/ M10	B	60,6
3793684	119-127	100	M8/ M10	B	63,6
3793685	128-137	100	M8/ M10	B	64,6
3793686	138-144	100	M8/ M10	B	66,6
3793687	145-153	100	M8/ M10	B	69,4
3793688	154-162	100	M8/ M10	B	72,4
3793738	163-172	235	M8/ M10	B	79,6
3793739	173-183	235	M8/ M10	B	99,6
3793740	184-194	235	M8/ M10	B	111,5
3793741	195-205	235	M8/ M10	B	100,5
3793742	206-216	235	M8/ M10	B	147,5
3793743	217-225	235	M8/ M10	B	143

Rörklammer Bifix G2 gummiklädd, BUP, Walraven



2-skruvs gummiklädd rörklammer i BUP-behandlat stål med enhands snabblåsning och kombimutter för anslutning med både M8 och M10-gänga. Med åldersbeständigt och ljuddämpande 2-komponents EPDM-gummi som gör att röret glider lättare i klammern vid justering. Finns i dimensioner mellan 10-225mm (dimension 176-225mm endast M10-anslutning). BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.
Korrosivitetsklass: C4

Artikelnr	Dim område mm	Max belastn kg	Ansl	Pris
3793805	10-14	70	M8/M10	29,8
3793806	15-19	70	M8/M10	30
3793807	20-23	70	M8/M10	30,6
3793808	25-28	70	M8/M10	32,6
3793809	31-35	70	M8/M10	35,4
3793810	36-39	70	M8/M10	36,6
3793811	40-45	70	M8/M10	36,6
3793812	48-52	70	M8/M10	38,6
3793813	54-58	70	M8/M10	41,6
3793814	60-64	70	M8/M10	56
3793815	66-70	80	M8/M10	59,6
3793816	75-79	80	M8/M10	72,6
3793817	80-83	80	M8/M10	76,2

Artikelnr	Dim område mm	Max belastn kg	Ansl	Pris
3793818	88-91	170	M8/M10	77,2
3793819	100-105	170	M8/M10	85,6
3793820	108-115	170	M8/M10	92,6
3793821	125-130	170	M8/M10	111,5
3793822	133-140	170	M8/M10	117
3793823	152-160	170	M8/M10	154,5
3793824	165-169	200	M8/M10	168,5
3793801	176-180	250	M10	184,5
3793802	192-200	250	M10	206,5
3793804	219-225	250	M10	214,5

Plaströrsklammer Bifix 5000 G2, Gummiklädd, BUP, Walraven



Bifix 5000 är en rörklammer som lämpar sig väl för alla typer av montage och installationer av plaströr. Med löstagbara distanser, fungerar både som glidklammer och fixklammer, ta bort distanserna för att använda klammern för fixering. Med grönt slätt EPDM-gummi så att röret lätt kan röra sig i klammern. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus. Material: Stål. Ytbehandling: BIS UltraProtect® 1000. Anslutning: M8/M10. Ytbehandling: BIS UltraProtect® 1000. Material: Stål

Artikelnr	Dim område mm	Max belastn kg	Korro-sivitets-klass	B	Pris
3793485	16	140	C4		46,4
3793486	20	60	C4		46,8
3793487	25	60	C4		48,6
3793488	32	60	C4		51,6
3793489	40	60	C4		51,4
3793490	50	60	C4		53
3793491	56	60	C4	B	71,2
3793492	63	60	C4		71,8
3793493	75	140	C4		72,8
3793494	90	140	C4		87,2
3793495	110	170	C4		111
3793496	125	60	C4		131,5
3793497	160	60	C4		220,5

Rörklammer HeavyDuty, HD 1501, Gummiklädd, BUP, Walraven

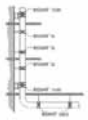


Gummiklädd rörklamma för industrimontage och tyngre installationer. Har en ljudisolerande effekt som överträffar normal standard.BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.
Korrosivitetsklass: C4. Ytbehandling: BIS UltraProtect® 1000. Material: Stål

Artikelnr	Dim område mm	Max belastn kg	Ansl	B	Pris
3809590	15-19	150	M8/ M10		141,5
3809591	19-23	150	M8/ M10		142,5
3809592	25-29	150	M8/ M10		146
3809593	30-35	150	M8/ M10		140,5
3809594	40-45	150	M8/ M10		144
3809595	46-51	150	M8/ M10		150
3809596	53-59	150	M8/ M10		154,5
3809597	59-64	150	M8/ M10		158,5
3809598	65-71	230	M10/12		172
3809600	72-78	230	M10/12		173
3809599	79-85	230	M10/12		181
3809601	86-92	230	M10/12		183
3809602	101-109	230	M10/12		197,5
3809603	108-116	230	M10/12		200
3809604	125-133	230	M10/12		221,5
3809605	132-140	230	M10/12		222
3809606	159-169	380	M10/12		434
3809607	178-188	380	M10/12	B	480
3809608	194-204	380	M10/12		492
3809609	203-213	380	M10/12		508
3809610	217-227	380	M10/12		556
3809612	240-250	380	M16		710
3809613	265-275	920	M16		768
3809614	315-325	920	M16	B	842
3809615	354-364	920	M16	B	768
3809616	398-408	920	M16	B	972
3809617	448-458	920	M16	B	1.145
3809618	499-509	920	M16	B	1.180

Rörklammer Bismat 1000, för ljuddämpning av avlopp, FZB, Walraven





Bismat 1000 ljuddämpade rörklammer för stående avloppsrör av plast eller gjutjärn. Består av 2 stycken klammer. Den övre klammern (SX) skruvas åt runt röret, den undre klammern (SL) fungerar som stöd, styrning och lastbärare åt den övre klammern. Denna konstruktion gör att minimalt med ljud fortplantas från röret till väggen. Monteras med 1 klammer/våning däremellan monteras Bismat SL styrklammer.
Ytbehandling: Förzinkad. Material: Stål

Artikelnr	Dim område mm	Korrosivitetsklass	B	Pris
3803946	75	C1	B	490
3804039	110	C1		487
3804040	125	C1	B	572
3804041	135	C1	B	948
3804043	210	C1	B	1.015

Ljuddämpande klammer för avlopp, Bismat SL, FZB, Walraven



Bismat SL kan användas som styrklammer ihop med Bismat 1000, kan också användas som ljuddämpande klammer till liggande ledning, distansen kan demonteras vilket gör att klammern kan användas till fixering.
Materialtjocklek: 3,0 mm. Ytbehandling: Förzinkad. Material: Stål

Artikelnr	Dim område mm	Ansl	Korrosivitetsklass	B	Pris
3804046	75	M10	C1		259
3804045	78	M10	C1	B	281
3804048	110	M10	C1		273
3804052	160	M10	C1		408
3804053	210	M10	C1	B	528

Rörklammer Bifix 1301, gummiklädd, Rostfritt stål, Walraven



Klammer av rostfritt syrafast stål avsedd för stål, rostfria och kopparrör. UV-beständig. Ljudisolerad enligt DIN 4109.
Korrosivitetsklass: C5. Material: Rostfritt stål 1.4404 (AISI 316L)

Artikelnr	Dim område mm	Max belastn kg	Ansl	B	Pris
3803989	14-18	90	M8		105
3803990	20-23	90	M8		108,5
3803991	24-29	90	M8		114
3803992	31-35	90	M8		120
3803993	40-43	90	M8		126,5
3803994	47-51	90	M8		154,5
3803996	52-56	90	M8		197
3803997	57-64	90	M8		201,5
3803998	70-76	135	M8		253
3803999	86-91	135	M8		265
3804000	100-106	135	M8	B	317
3804699	108-116	170	M8		363
3809447	15-19	90	M10		126,5
3809448	20-23	90	M10		128,5
3809449	25-28	90	M10		135,5
3809450	31-35	90	M10		142
3809451	40-43	90	M10		147
3809452	47-51	90	M10		158,5
3809453	52-56	90	M10		166
3809454	57-64	90	M10		197
3809455	70-76	135	M10		239,5
3809456	79-85	135	M10		246,5
3809457	86-91	135	M10		265
3809458	100-106	135	M10		312
3800143	108-116	170	M10		331
3800144	124-132	170	M10		361
3804001	159-168	170	M10		528

Rörklammer utan gummi

Rörklammer Bifix G2, BUP, Walraven



2-skruvs rörklammer i BUP-behandlat stål med enhands snabblåsning och kombimutter för anslutning med både M8 och M10-gänga. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.
Anslutning: M8/M10. Ytbehandling: BIS UltraProtect® 1000. Material: Stål

Artikelnr	Dim område mm	Max belastn kg	Korrosivitetsklass	Pris
3804065	10-14	120	C4	34,6
3804066	15-19	120	C4	35,6
3804067	20-23	120	C4	28,2
3804068	25-28	120	C4	28,4
3804070	31-35	120	C4	29,8
3804071	36-39	120	C4	30,8
3804072	40-45	120	C4	31,8
3804073	48-52	120	C4	33
3804074	54-58	120	C4	36,6

Artikelnr	Dim område mm	Max belastn kg	Korrosivitetsklass	Pris
3804075	60-64	120	C4	45,2
3804076	66-70	120	C4	47,4
3804077	75-79	130	C4	52,8
3804078	80-83	130	C4	58,2
3804079	88-91	180	C4	65,2
3804080	100-105	180	C4	73,2
3804081	108-115	180	C4	78,6
3804082	125-130	180	C4	92
3804083	133-140	180	C4	97,4
3804096	165-169	360	C4	154,5
3804097	176-180	360	C4	166,5
3804098	192-200	360	C4	163
3804099	205-210	360	C4	153
3804100	219-225	360	C4	171

Rörklammer HeavyDuty HD 500, BUP, Walraven



Rörklamma för industrimontage och tyngre installationer. BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.
Ytbehandling: BIS UltraProtect® 1000. Material: Stål

Artikelnr	Dim område mm	Max belastn kg	Ansl	B	Pris
3808559	15-19	210	M8/10	B	115
3808504	19-23	210	M8/10		121,5
3808505	25-30	210	M8/10		124
3808506	31-36	210	M8/10		115
3808507	37-42	210	M8/10	B	139,5
3808508	40-45	210	M8/10		143
3808509	47-52	210	M8/10		142,5
3808564	53-58	210	M8/10	B	145
3808510	59-65	210	M8/10		152,5
3808565	66-71	210	M8/10	B	170
3808511	72-78	400	M10/12		170,5
3808566	79-85	400	M10/12		196,5
3808512	86-92	400	M10/12		203,5
3808513	98-106	400	M10/12		223,5
3808514	108-116	400	M10/12		225,5
3808515	125-133	400	M10/12		231,5
3808517	132-140	400	M10/12		231,5
3808518	148-154	400	M10/12		234,5
3808519	159-169	820	M10/12		326
3808520	173-183	820	M10/12		409
3808521	192-202	820	M10/12		453
3808522	208-219	820	M10/12		454
3808523	217-227	820	M10/12		461

Artikelnr	Dim område mm	Max belastn kg	Ansl	B	Pris
3808526	229-241	820	M16	B	467
3808527	244-254	820	M16		466
3808528	254-264	820	M16		502
3808529	267-279	820	M16		544
3808530	279-289	1200	M16	B	632
3808531	292-302	1200	M16		686
3808533	315-325	1200	M16		754
3808534	350-360	1200	M16	B	922
3808535	364-374	1200	M16	B	1.010
3808536	379-389	1200	M16	B	1.110
3808538	408-418	1200	M16	B	1.065
3808539	424-436	1200	M16	B	1.100
3808556	448-458	1200	M16	B	1.065
3808558	499-509	1200	M16	B	1.270

Rörklammer, Macrofix 250



Utan gummiinlägg. Kombimutter.
Korrosivitetsklass: C2

Artikelnr	Dim område mm	Ansl	Pris
586118	155-165	M8/M10	94
586119	165-175 (6”)	M8/M10	96,4
586120	195-205	M8/M10	150,5
586124	270-280 (10”)	M8/M10	220
586121	210-220 (8”)	M8/M10	163,5
586125	314-324 (12”)	M8/M10	238
586122	220-230	M8/M10	181
586123	244-255	M8/M10	203,5

Rörklammer Macrofix FZB



M8/M10 kombimutter.

Artikelnr	Dim område mm	Ansl	Korro-sivitets-klass	Pris
3895341	15-19	M8/M10	C1	20,45
3895342	19-23	M8/M10	C1	21,9
3895343	23-29	M8/M10	C1	22,6
3895344	29-35	M8/M10	C1	21,9
3895345	35-41	M8/M10	C1	22,15
3895346	41-48	M8/M10	C1	25
3895347	48-54	M8/M10	C1	26,8
3895348	54-62	M8/M10	C1	29,2
3895349	62-72	M8/M10	C1	31,6
3895350	73-83	M8/M10	C1	43,4
3895351	83-93	M8/M10	C1	48,2
3895352	93-103	M8/M10	C1	48,8
3895353	103-113	M8/M10	C1	56
3895354	113-123	M8/M10	C1	63,6
3895355	123-133	M8/M10	C1	71,4
3895356	133-143	M8/M10	C1	75,6
720730	143-153	M8/M10	C1	83,4

Rörklammer Stabil D3G, FZB



En kraftig “stabil” klamma för upphängning av rör i alla typer av byggnader och industriell verksamhet. Klamman är förmonterad upp till dim. 129 mm. Från 133 mm levereras skruv och mutter separat. Påsvetsad multigänga för flexibelt montage. FM och Vds godkänd för sprinkler.

Artikelnr	Dim område mm	Ansl	Korro-sivitets-klass	B	Pris
3800235	15-19	M8/ M10/ M16	C1		95,2
3800236	20-24	M8/ M10/ M16	C1		95,6
3800237	25-30	M8/ M10/ M16	C1		97,8
3800238	31-35	M8/ M10/ M16	C1		97,8
3800239	40-45	M8/ M10/ M16	C1		104
3800240	48-53	M8/ M10/ M16	C1		106,5
3800241	54-59	M8/ M10/ M16	C1		111
3800242	60-65	M8/ M10/ M16	C1		111
3800243	67-72	M8/ M10/ M16	C1	B	113,5
3800244	76-81	M10/ M12/ 3/8”	C1		217,5
3800246	88-93	M10/ M12/ 3/8”	C1		225,5
3800247	102-108	M10/ M12/ 3/8”	C1		231
3800248	110-116	M10/ M12/ 3/8”	C1		235
3800249	124-129	M10/ M12/ 3/8”	C1		243,5
3800250	133-140	M16/ M12/ 1/2”	C1		345
3800071	140-146	M16/ M12/ 1/2”	C1	B	358
3800072	149-155	M16/ M12/ 1/2”	C1		355
3800073	159-165	M16/ M12/ 1/2”	C1		362
3800251	167-173	M16/ M12/ 1/2”	C1		369
3800252	176-184	M16/ M12/ 1/2”	C1		382
3800253	188-194	M16/ M12/ 1/2”	C1		394
3800254	199-205	M16/ M12/ 1/2”	C1		399
3800255	207-216	M16/ M12/ 1/2”	C1		422
3800256	219-225	M16/ M12/ 1/2”	C1		409
3800257	244-250	M16/ M12/ 1/2”	C1		476
3800258	267-273	M16/ M12/ 1/2”	C1		480

Rörklammer Bifix 300, Rostfri, Walraven



Klammer av rostfritt syrafast stål avsedd för stål, rostfria och kopparrör.
Korrosivitetsklass: C5. Material: Rostfritt stål 1.4404 (AISI 316L)

Artikelnr	Dim område mm	Max belastn kg	Ansl	B	Pris
3800130	15-19	100	M8		106
3800131	20-22	100	M8		118
3800208	25-28	100	M8		118
3800209	31-35	100	M8		124,5
3800211	47-51	100	M8		133,5
3800212	54-60	100	M8		140
3800213	72-76	150	M8		211

Artikelnr	Dim område mm	Max belastn kg	Ansl	B	Pris
3800215	110-118	190	M8		367
3800220	62-68	150	M10	B	211
3800221	72-76	150	M10		211
3800222	79-85	150	M10	B	230,5
3800224	100-105	150	M10		251
3800225	106-111	190	M10		286
3800226	110-118	190	M10		310
3800229	150-155	190	M10	B	838
3800230	157-162	190	M10	B	844
3800232	193-200	190	M10	B	1.525

Tudelade klammer STD, FFZV



Exklusive bult och mutter.

Artikelnr	Dim område mm	Bult	Korro-sivitets-klass	B	Pris
3808318	21,3	M8	C2		34,4
3808326	26,9	M8	C2		35,2
3808334	33,7	M8	C2		36,6
3808342	42,4	M8	C2		38
3808359	48,3	M8	C2		38
9802612	54	M8	C2	B	46
3808367	60,3	M8	C2		40,8
3808375	76,1	M8	C2		70,4
9802650	83	M8	C2	B	55,8
3808383	88,9	M8	C2		60,2
9802670	102	M10	C2	B	69,8
9802680	108	M10	C2	B	73,2
3808391	114	M10	C2		112
9802700	128	M10	C2	B	123,5
3808409	139	M10	C2		130
9802735	159	M10	C2	B	116,5
3808417	168	M12	C3		261
9802740	182	M10	C4	B	206
9802750	203	M12	C4		258
3808418	219	M12	C3		272
9802770	244	M12	C4	B	430
9802780	254	M12	C4	B	261
9802791	308	M12	C4	B	442

Överfallsklamma, FZV, Walraven



Överfallsklamma gjord av stål med FZV behandling.
Korrosivitetsklass: C4

Artikelnr	Dim område mm	Material-tjocklek mm	Br mm	Pris
3809461	26,9	2,5	25	33,2
3809462	33,7	3	25	33,8
3809463	42,4	3	25	34,8
3809464	48,3	3	25	39,6
3809465	60,3	3	25	46,2
3809466	76	4	25	65,6
3809467	88,9	4	40	100
3809468	108-110	4	40	143,5
3809469	114,3	4	40	148,5

Pubklammer FFZV

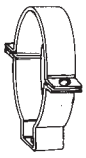


Korrosivitetsklass: C2

Artikelnr	Dim område mm	Br mm	Materi-altjock-lek mm	B	Pris
3809254	21,3	25	3		28,2
3809255	26,9	25	3		28,2
3809256	33,7	25	3		29,8
3809258	48,3	25	3		31,8
3809260	76,1	25	4	B	45
3809262	114,3	25	4	B	64,2

Klackklammer, FZB





För normal-MA-PVC-rör. Inklusive monteringsbult M8x25 och mutter M8.

Artikelnr	Dim område mm	Korrosivitets-klass	Pris
3814572	50	C1	133,5
3814573	75-77	C1	172,5
3814575	108-110	C1	182,5
3814576	162 (6")	C1	241,5

Stuprörsklammer för plastavloppsrör, FZB



Levereras med skruv.
Ytbehandling: FZB

Artikelnr	Dim område mm	Korrosivitets-klass	Pris
3814522	50	C1	105,5
3814530	75	C1	114
3814548	110	C1	130

Stuprörsklammer, RFR



Exklusive bult och mutter.

Artikelnr	Dim område mm	Korro-sivitets-klass	Bult	Pris
9803682	110	C5	M8	392

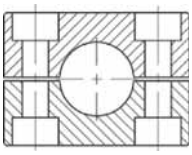
Stuprörsklammer, FZB



För normal-MA-PVC-rör. Inklusive monteringsbult M8x25 och mutter M8.

Artikelnr	Dim område mm	Material-tjocklek mm	Korro-sivitets-klass	Pris
9803674	50	4	C1	165
3800738	75-76	4	C1	207,5
3800739	108-114,3	4	C1	185
3800740	159-162	5	C1	333

Rörklammer, enkel



Material: Polypropylen.

Artikelnr	Mod	Dim område mm	Pris
133110	Par, grön	16	20,5

Tudelade klammer R-171, RFR



Syrafast stål EN 1.4432, exklusive skruv och mutter. Gällande legeringstillägg tillkommer. DN 10 till och med 40 DN 350 och större är med klack. DN 50 till och med 300 är utan klack.
Korrosivitetsklass: C5

Artikelnr	För rör DN	För rör mm	Skruv	Pris
9156535	10	14-17,2	M6 x 20	65,2
9156536	15	20-22	M6 x 20	65,2
9156538	20-25	25-28	M6 x 20	74,4
9156539	25	30-33,7	M6 x 20	80,2
9156540	32	35-38	M6 x 20	86,2
9156541	40	42,4-44,5	M6 x 20	94,6

Artikelnr	För rör DN	För rör mm	Skruv	Pris
9156542	40	40-48,3	M6 x 20	98
9156520	50	53-54	M8 x 25	110
9156544	50	57-60,3	M8 x 25	115,5
9156545	65	68-70	M8 x 25	121,5
9156546	65	73-76,1	M8 x 25	130,5
9156524	80	82-84	M8 x 25	139
9156521	80	88,9	M8 x 25	139
9156525	100	102-106	M10 x 25	151
9156522	100	114,3	M10 x 35	151
9156526	125	127-131	M10 x 25	217
9156516	125	139,7	M10 x 35	222,5
9156527	150	153-156	M10 x 25	229
9156517	150	168,3	M10 x 35	296
9156528	200	202-206	M12 x 35	355
9156529	250	252-256	M12 x 50	394
9156530	300	302-306	M16 x 50	592

Överfallsklammer

Överfallsklamma



Bredd: 40 mm. Materialtjocklek: 3 mm

Artikelnr	Dim område mm	Korro-sivitets-klass	Ytbe-hand	B	Pris
3809239	26,9	C2	FFZV		26,2
3809240	33,7	C2	FFZV		37,8
3809241	42,4	C2	FFZV		29
3809243	60,3	C2	FFZV		44,8
3809244	76,1	C3	FZV		68,4
3809245	88,9	C3	FZV		56,6
3809247	139,7	C3	FZV	B	217

Svep utan gummi

Klamsvep för Stamco-rör



Borrhålsdiameter: 7 mm. Ytbehandling: Förförzinkat.
Bulthål: M6

Artikelnr	Dim mm	Tj mm	Korro-sivitets-klass	Pris
3804091	12	15 x 0,7	C2	3,4
3804092	15	15 x 0,7	C2	3,4
3804093	18	15 x 0,7	C2	3,58
3804094	22	15 x 0,7	C2	3,68
3804095	28	15 x 0,7	C2	4,08
9100680	35	15 x 0,9	C2	4,44
9100681	42	15 x 0,9	C2	4,84
9100682	54	15 x 0,9	C2	7,15

Svep för stålrör



Svart.
Håldiameter: 7 mm. Antal/förpackning: 100 STK

Artikelnr	Dim område mm	Tj mm	Korro-sivitets-klass	B	Pris
3803236	20-25	0,7	C1		4,44
3803269	32-36	0,7	C1	B	4,46
3803285	40-43	0,9	C1		5,3

Klamsvep för ventilation, FFZV



Artikelnr	Ytter-diam mm	Håldia-meter mm	Korro-sivitets-klass	B	Pris
9800310	102	10,5	C1	B	27,4
9800320	127	10,5	C1		30,6
9800330	162	10,5	C1		43,4
9800340	202	10,5	C1		48,4
9800350	252	10,5	C1		52,8
9800360	318	10,5	C1	B	59,6

Klamsvep för stålrör, FFZV



Bulthål: M6/M8. Ytbehandling: Förförzinkad

Artikelnr	Mått mm	Hål mm	Korro-sivitets-klass	Pris
3803921	17,2 x 15 x 0,7	7	C2	3,12
3803939	21,3 x 15 x 0,7	7	C2	3,4
3803947	26,9 x 15 x 0,7	7	C2	3,58
3803962	33,7 x 15 x 0,7	7	C2	3,74
3803988	42,4 x 15 x 0,9	7	C2	4,56
3804002	48,3 x 15 x 0,9	7	C2	4,96
3804028	60,3 x 15 x 0,9	7	C2	7,15
3804044	76,1 x 20 x 1,0	9	C2	13,15
3804051	88,9 x 20 x 1,0	9	C2	13,6
3804085	114,3 x 25 x 1,5	9	C2	25,8

Klamsvep för tubrör



Korrosivitetsklass: C2. Bulthål: M8/M10. Ytbehandling: Förförzinkat

Artikelnr	Dim mm	Mtrl	Hål	Pris
3804687	33,7	20 x 1	9	12
3804688	42,4	20 x 1	9	12,45
3804689	48,3	20 x 1	9	12,45
3804705	60,3	20 x 1	9	13,35
3804727	76,1	20 x 2	9	23,5
3804739	88,9	20 x 2	9	26,2
3804747	114,3	25 x 2	9	39,2
3804754	139,7	25 x 3	9	41,4
3804762	168,3	25 x 3	11	58,8
3804788	219,1	25 x 3	11	69,2

Klamsvep för MA-rör



Korrosivitetsklass: C2. Ytbehandling: Förförzinkat.
Antal/förpackning: 50 STK

Artikelnr	Dim område mm	Bulthål	Hål mm	Pris
9100128	50	M8	9	12,45
3807825	58	20 x 1,0	9	13,35
3806812	75	20 x 1,5	9	18,2
9803525	78	M8	9	21,2
3806821	110	25 x 1,5	9	25,6
3806840	160	25 x 3,0	11	55,8

Klamsvep för plastavloppsrör FFZV med fasad kant



Korrosivitetsklass: C2. Ytbehandling: Förförzinkade.
Antal/förpackning: 100 STK. Bulthål: M8/M10

Artikelnr	Dim område mm	Hål mm	Material-tjocklek mm	Pris
3807815	40	7	15 x 0,9	4,2
3807823	50	7	15 x 0,9	4,96
3807831	75	9	20 x 1	14,05
3807856	110	9	20 x 1,5	19,8
3807864	160	9	1,5	28,8
3807872	200	9	1,5	40,4

Klamsvep, Syrafasta



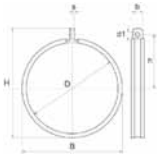
Material: Rostfritt SIS 2343
Korrosivitetsklass: C5. Antal/förpackning: 50 STK

Artikelnr	Dim område mm	Bulthål	Hål mm	B	Pris
3804840	12	M6	7		18,45
3804841	15	M6	7		22,6
3804842	18	M6	7		28,8
3804843	21,3	M6	7		40,4
3804845	26,9	M6	7		43,2
3804846	28	M6	7		45,6
3804847	32	M6	7	B	50,6
3804848	33,7	M6	7		54,8
3804849	35	M6	7		57
3804851	42	M6	7		64,6
3804853	54	M6	7		89,2
3804854	57	M6	7	B	103,5
3804855	60,3	M6	7		98
3804857	70	M8	9	B	115
3804858	75	M8	9		122
3804859	84	M8	9	B	125,5
3804860	88,9	M8	9		151,5
3804861	104	M8	9	B	176,5
3804862	108	M8	9	B	173
3804863	110	M8	9		178,5
3804864	114	M8	9		182
3804865	128	M8	9		228
3804866	139,7	M8	9		286
9800171	160	M8	9		324
9800172	162	M8	9	B	317
9800173	168	M8	9	B	346
9800176	204	M8	9		391
9800175	254	M8	9		580

Svep gummiklädda

Svep gummiklätt, FFZV





För pendelmontage.
Ytbehandling: FFZV

Artikelnr	Dim område mm	Korro-sivitets-klass	Ant/fp STK	B	Pris
3807915	12	C2	50		27,6
3808212	16	C2	50		28,2
3809114	18	C2	50		33,8
3807916	22	C2	50		30,2
3809115	28	C2	50		31,2
3807917	36	C2	50		31,4
3809116	42	C2	50		32
3809117	48	C2	50	B	46
3807918	57	C2	25	B	53,2
3808213	60	C2	25	B	68,6
3808214	70	C2	25		69,2
3808215	76	C2	25	B	85
3807919	89	C2	25		85,6
3808217	108	C2	25	B	94,2
3808218	114	C2	25		113,5

Marksvep och pendlar

Marksvep A4 syrafast



SIS 2343. Passande skruv M8-25 t.ex.3821607 och 3825968.

Artikelnr	Ytter-diam mm	Skruv	Korro-sivitets-klass	Pris
3825951	75	M8	C5	196
3825953	110	M8	C5	256
3825954	160	M8	C5	353
3825955	200	M8	C5	437
9800230	250	M8	C5	483

Markpendel A4 syrafast

SIS 2343, platt.
Tjocklek: 2 mm

Artikelnr	L mm	Br mm	Korro-sivitets-klass	Pris
9100156	500	25	C5	129
9100157	1000	25	C5	232
9100158	1500	25	C5	353
9100159	2000	25	C5	388

Rörstöd

Valvstöd



Artikelnr	Dim område mm	Korrosivitets-klass	Pris
3816212	50	C1	119,5
3816220	75	C1	119,5
3816253	110	C1	125

Sprinklerklammer och svep

Klamsvep för sprinkler, FFZV



Artikelnr	Yttre diameter mm	Mutter-gänga	Korro-sivitets-klass	Pris
9801012	33,7	M10	C2	33,6
9801023	42,4	M10	C2	42,8
9801036	48,3	M10	C2	47,2
9801049	60,3	M10	C2	77,6
9801051	76,0	M10	C2	83,8
9801064	88,9	M10	C2	89,4

Sprinklerklammer HD 500, BUP, Walraven



Tudelad 2-skruvsklammer för upphängning av sprinklerrör. VDS-godkänd (Intyg G 4060019) BUP-behandlade (BIS Ultra Protect) produkter klarar minst 1000 timmar i saltspraytest (enligt ISO 9227). För användning inomhus och utomhus.
Korrosivitetsklass: C4. Ytbehandling: BIS UltraProtect® 1000. Material: Stål

Artikelnr	Dim område mm	Gänga	Rek maxlast, kp	Pris
3808395	31-36	M8	276	122
3808397	40-45	M8	276	176
3808398	47-52	M8	276	179,5
3808400	59-65	M8	276	181,5

Artikelnr	Dim område mm	Gänga	Rek maxlast, kp	Pris
3808402	72-78	M10	510	186
3808404	86-92	M10	510	215,5
3808406	108-116	M10	510	232
3808411	159-169	M12	592	343

Päronsvep

Päronsvep E FM, FZB



Artikelnr	Dim	Gänga	Korrosivitetsklass	Pris
597870	1”	M10	C1	15
597871	1 1/4”	M10	C1	15,95
597872	1 1/2”	M10	C1	16
597873	2”	M10	C1	17,2
597874	2 1/2”	M10	C1	34,6
597875	3”	M10	C1	37,6
597876	4”	M10	C1	45,8
597877	6”	M12	C1	87,8
597878	8”	M12	C1	140

Päronsvep Kruge N



Material: Stål. Funktion: För sprinkler. Produkt: Päronsvep. Ytbehandling: FZB

Artikelnr	Dim	Gänga	Korrosivitetsklass	Pris
3810232	1”	M8	C1	23,75
3810233	1 1/4”	M8	C1	24,75
3810234	1 1/2”	M8	C1	25,6
3810235	2”	M8	C1	26,6
3810236	1”	M10	C1	26,6
3810237	1 1/4”	M10	C1	27
3810238	1 1/2”	M10	C1	27
3810239	2”	M10	C1	28,6
3810240	2 1/2”	M10	C1	46,2
3810241	3”	M10	C1	46,2
3810243	4”	M10	C1	52,4
3810245	5”	M12	C1	90,4
3810247	6”	M12	C1	97,2
3810248	8”	M16	C1	213

Inskjutsöglehängare Caddy



När röret placerats på ledarmen öppnas den självstängande regeln av rörets vikt och röret leds utan besvär på plats. Integrerad gummibussning ger extra grepp när du justerar höjden på svepet och reducerar rotation runt muttern. Tar bort behovet att montera ner svepet under installationen. Medger förtillverkning av komplexa montage med fästen, sprinklermunstycken och fördelningsrör som tidigare inte kunde monteras samtidigt. Konstruerad för att reducera arbete på höjd för säkrare och mindre ansträngande installation.
Korrosivitetsklass: C1. Ytbehandling: Elektrogalvaniserad. Gängstorlek: M10. Statisk belastning: 1,334 N

Artikelnr	Rördimension	Installationshöjd mm	Ytterdiam mm	B	Pris
916040	1”	88,9	33,7	B	64,2
916041	1 1/4”	104,8	42,4		67,8
916042	1 1/2”	111,1	48,3	B	69
916043	2”	133,4	60,3		72,8

Kopparsvep

Kopparsvep



Håldimension: 7. Behandling: Koppar. Bulthål: M6

Artikelnr	Dim område mm	Ant/fp STK	Tj mm	Pris
3809019	10	100	0,60	6,7
3809027	12	100	0,60	6,7
3809043	15	100	0,60	7,35
3809068	18	100	0,60	7,85
3809076	22	100	0,60	8,75
3809084	28	100	0,60	10,6
3809092	35	100	0,70	12,45
3809118	42	50	0,80	15
3809126	54	50	0,80	19,35
3809134	70	50	1,0	60,4
3809142	76,1	50	1,0	62,2
3809167	88,9	50	1,0	66,8
3809183	108	50	1,0	91,6

Rundjärnsbyglar

Rundjärnsbyglar, RFR





Ytbehandling: RFR

Artikelnr	Gänga	Höjd mm	Korrosivitetsklass	B	Pris
3819712	M6	17,2	C5	B	Offereras
3819713	M6	21,3	C5		39,8
3819714	M8	26,9	C5		89,2
3819715	M8	33,7	C5		91,6
3819716	M8	42,4	C5		95
3819717	M8	48,3	C5		99,6
3819718	M8	60,3	C5		114,5
3819719	M8	76,1	C5		128,5
3819720	M10	88,9	C5		235
3819721	M10	114,3	C5		291

Rundjärnsbyglar utan mutter, FZB



Ytbehandling: Blankförzinkade

Artikelnr	Gänga	Korrosivitetsklass	Höjd mm	Pris
3819521	M6	C1	26,9	7,5
3819539	M6	C1	33,7	8,35
9830010	M8	C1	17,2	9,25
9830020	M8	C1	21,3	10,8
9830030	M8	C1	26,9	12,1
9830040	M8	C1	33,7	13
3819620	M8	C1	54	20,95
3819570	M8	C1	76,1	22,9
3819653	M8	C1	82,5	24,05
3819588	M8	C1	88,9	26,4
3819661	M8	C1	102	30,2
3819596	M8	C1	114,3	34,8
3819604	M8	C1	139,7	41,4
3819612	M8	C1	168,3	45,8
9830160	M8	C1	219,1	60,6
9830210	M10	C1	114	56,2
9830220	M10	C1	140	62,2
9830230	M10	C1	168	79,4
9830176	M10	C1	203	88,8
9830250	M10	C1	219	103
9830177	M10	C1	250	118,5

Valvstöd

Valvstöd för PVC-rör, FZB



Artikelnr	Dim område mm	Korro-sivitets-klass	Ant/fp STK	Pris
9804000	50	C1	50	147
9804010	75	C1	50	155,5
9804020	110	C1	25	163,5

Valvstöd Trifot 19529



Mer än 50 % lättare än ett stöd i metall, men klarar en belastning på 100 kilo. Bredden kan justeras efter behov.

Artikelnr	Dim område mm	Mtrl	Pris
3811649	50/75/110	ABS PP	72,8

Tillbehör till klammer

Svets- och täckplatta



133111



133112

Artikelnr	Funkt	Mtrl	Pris
133111	Svetsplatta	Stål	24,5
133112	Täckplatta	Stål	12,25

Klammer, tudelade

Tudelade klammer SSG 7075, FZV



Levereras utan skruv och mutter. Enhet: par.
Ytbehandling: Varmförzinkad

Artikelnr	Dim område mm	Skruv	Korro-sivitets-klass	B	Pris
3808651	16,5-18	6 x 20	C4		31,2
3808653	20,5-22	6 x 20	C4		30,4
3808654	25-26	6 x 20	C4	B	30,4
3808655	26,5-28	6 x 20	C4		30,4
3808656	29-31	10 x 40	C4		45,6
3808658	33-35	10 x 40	C4		49,8
3808661	40-43	10 x 40	C4		52,6
3808662	44-45	10 x 40	C4		52,6
3808663	48-49	10 x 40	C4		52,6
3808665	53-56	10 x 40	C4		59,4
3808666	57-61	10 x 40	C4		59,4
3808667	63-64	10 x 40	C4	B	59,4
3808668	70-71	10 x 40	C4		63,6
3808669	75-77	10 x 40	C4		66,4
3808670	80-84	10 x 40	C4		66,4
3808671	88-90	10 x 40	C4		73,2
3808672	98-104	16 x 60	C4		197,5
3808673	105-110	16 x 60	C4		204,5
3808674	110-115	16 x 60	C4		211
3808676	128-133	16 x 60	C4		230,5
3808677	139-141	16 x 60	C4		240,5
3808678	150-157	16 x 60	C4		260
3808679	158-162	16 x 60	C4		273
3808680	165-170	16 x 60	C4		291
3808681	191-196	16 x 60	C4		341
3808682	203-207	20 x 80	C4		488
3808683	216-222	20 x 80	C4		524
3808684	239-247	20 x 80	C4		590
3808685	253-257	20 x 80	C4		594
3808686	267-276	20 x 80	C4		632
3808687	304-308	20 x 80	C4		698
3808688	321-327	20 x 80	C4		708
3808689	352-359	20 x 80	C4		810
3808691	403-410	24 x 80	C4		1.195
3808695	503-513	24 x 80	C4		1.450
3808697	601-610	24 x 100	C4	B	3.160

Tudelade klammer SSG 7075, RFR





Av rostfritt syrafast stål 2343. Levereras utan skruv och mutter. Enhet: Par.

Artikelnr	Dim område mm	Skruv mm	Korro-sivitets-klass	B	Pris
3808715	12-13	6 x 20	C5		88,8
3808716	16,5-18	6 x 20	C5		88,8
3808718	20,2-22	6 x 20	C5		90,2
3808719	25-26	6 x 20	C5		91,4
3808723	26,5-28	6 x 20	C5		94,6
3808724	29-31	10 x 40	C5		168
3808725	33-35	10 x 40	C5		170,5
3808726	40-43	10 x 40	C5		183
3808727	44-45	10 x 40	C5		248
9500266	48-49	10 x 40	C5		198,5
3808731	53-56	10 x 40	C5		267
3808732	57-61	10 x 40	C5		275
3808734	70-71	10 x 40	C5		292
3808735	75-77	10 x 40	C5		300
3808736	80-84	10 x 40	C5		313
3808737	88-90	10 x 40	C5		319
3808738	98-104	16 x 60	C5		666
3808739	110-115	16 x 60	C5		704
3808740	120-133	16 x 60	C5		756
9520273	139-141	16 x 60	C5		586
3808741	150-157	16 x 60	C5		840
3808742	165-170	16 x 60	C5		884
3808743	203-207	20 x 80	C5		1.570
9520277	216-222	M20 x 80	C5		1.775
3808744	253-257	20 x 80	C5		1.910
9520279	267-276	20 x 80	C5		2.120
3808745	304-308	20 x 80	C5		2.080
9520281	321-327	20 x 80	C5	B	2.450
9520282	352-359	20 x 80	C5	B	2.640

Tudelade klammer SSG 7075 obehandlade



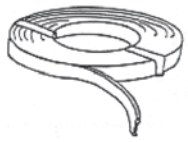
Levereras utan skruv och mutter. Finns även i samma dimension som SSG-klammer FZV. Enhet: par.
Korrosivitetsklass: C4

Artikelnr	Dim område mm	Skruv mm	Mod	B	Pris
3808699	20,5-22	6 x 20	DK 22		22,1
3808700	26,5-25	6 x 20	DK 28		21,55
3808701	33-35	10 x 40	DK 35		35,2
3808702	40-43	10 x 40	DK 43		37,2
3808703	48-49	10 x 40	DK 49		37,4
3808704	57-61	10 x 40	DK 61		40,8
3808705	75-77	10 x 40	DK 77		47
3808706	88-90	10 x 40	DK 90		50,4

Artikelnr	Dim område mm	Skruv mm	Mod	B	Pris
3808707	110-115	16 x 60	DK 115		121
3808708	139-141	16 x 60	DK 141		136
3808709	165-170	16 x 60	DK 170		154,5
3808710	216-222	20 x 80	DK 222		326
9520086	253-257	20 x 80	DK 257	B	339
3808711	267-276	20 x 80	DK 276		397
3808712	321-327	20 x 80	DK 327		435
9520090	325-359	20 x 80	DK 359		428
3808713	403-410	24 x 80	DK 410	B	664

Mellanläggsband

Mellanläggsband



PVC mellanlägg vid montage av plaströr.

Artikelnr	Br mm	L m	Pris
3807978	25	50	1.165
3807979	50	50	1.700

Mellanläggsband klingersil

Artikelnr	Br mm	Tj mm	L m	Pris
9867280	50	1,5	2	309

Tryckmellanlägg PVC



Plastplåt som minskar risken för att isoleringen trycks ihop vid upphängning av isolerade rör.

Artikelnr	Färg	Br mm	L m	Pris
202060	Svart	120	10	608
202061	Vit	120	10	614

Ritsband



Linjal som lindas runt rör för att krita markeringslinje.

Artikelnr	L m	Br mm	Tj mm	Pris
9871200	1	100	0,5	189
9871210	1,5	100	0,5	245,5

Pendelögla

Pendelögla SSG 7027 enkel, FZV



Typ A

Artikelnr	Gänga	Dim område mm	Korro-sivitets-klass	B	Pris
3821075	M10	12-49	C4		95,2
3821076	M12	50-90	C4		117,5
3821077	M16	98-196	C4		194
3821078	M20	203-378	C4		304
3821079	M24	403-610	C4	B	456

Pendelögla SSG 7027 dubbel, FZV



Typ B

Artikelnr	Gänga	Dim område mm	Korro-sivitets-klass	B	Pris
9524520	M10	13-49	C3		212,5
3821081	M12	50-90	C3		274
3821082	M16	98-196	C3		402
3821083	M20	203-378	C3	B	612
3821084	M24	403-610	C3	B	634

Fjäderkorg

Fjäderkorgar SSG Typ 7050



Artikelnr	Fjäder-korg	Gänga	Korro-sivitets-klass	B	Pris
9524600	Nr 1,5	M12	C4	B	2.470
9524601	Nr 3	M12	C4	B	2.540
9524602	Nr 5	M12	C4	B	2.620
9524603	Nr 8	M20	C4	B	6.675
9524604	Nr 14	M20	C4	B	8.700
9524605	Nr 20	M20	C4		10.900
9524606	Nr 30	M24	C4	B	18.700
9524607	Nr 35	M24	C4	B	23.550
9524608	Nr 40	M24	C4	B	24.850

Glidstöd

SSG glidstöd typ 11BL, FZV



Övriga dimensioner och typer tas hem på beställning.

Artikelnr	Mod	Korrosivi-tetsklass	B	Pris
9521654	DK 22	C4	B	392
9521655	DK 26	C4	B	396
9521656	DK 28	C4	B	396
9521657	DK 31	C4		461
9521658	DK 33	C4	B	465
9521659	DK 35	C4		465
9521661	DK 43	C4		469
9521662	DK 45	C4		518
9521663	DK 49	C4		530
9521664	DK 52	C4	B	658
9521665	DK 56	C4		672
9521666	DK 61	C4		674
9521667	DK 64	C4	B	684
9521668	DK 71	C4	B	684
9521669	DK 77	C4		696
9521670	DK 84	C4		694
9521671	DK 90	C4		696
9521672	DK 104	C4		1.450
9521673	DK 110	C4	B	1.460
9521674	DK 115	C4		1.465
9521675	DK 120	C4	B	1.470
9521676	DK 133	C4	B	1.485
9521677	DK 141	C4		1.510
9521678	DK 157	C4		1.835
9521679	DK 162	C4	B	1.845
9521680	DK 170	C4		1.860
9521681	DK 196	C4	B	1.905
9521682	DK 207	C4		2.820
9521683	DK 222	C4		2.850
9521684	DK 247	C4	B	3.010
9521685	DK 257	C4		3.040
9521686	DK 276	C4		3.210
9521687	DK 308	C4		3.320
9521688	DK 327	C4		3.380
9521689	DK 359	C4		4.710
9521690	DK 378	C4	B	4.800
9521691	DK 410	C4		5.675
9521692	DK 419	C4	B	5.750
9521693	DK 431	C4	B	5.775
9521694	DK 461	C4	B	5.925
9521695	DK 513	C4	B	6.650
9521696	DK 562	C4	B	9.475
9521697	DK 610	C4	B	9.250
9521698	DK 715	C4	B	15.850
9521699	DK 810	C4	B	17.000

Avhasningsskydd Typ D



Modell: SSG7155

Artikelnr	Ytbehand	Korrosivitetsklass	B	Pris
9524670	Obehand.	C1		51
9524671	FZV	C4	B	71,8
9524672	RFR 1.4404	C5		118

Stoppklack SSG obehandlad



Korrosivitetsklass: C1

Artikelnr	Mod	L mm	Br mm	B	Pris
9816394	7100 Typ A	100	30		32,4
9816396	7100 Typ B	120	60	B	84,4

Pendelskruv

Pendelskruv M-gänga, FZB



Utvändig gänga.
Antal/förpackning: 100 STK

Artikelnr	Gänga	L mm	Korrosivitetsklass	B	Pris
3818812	M8	50	C1		4,44
3818820	M8	60	C1		5,05
3818838	M8	80	C1		7,05
3818846	M8	100	C1		8,65
3818853	M8	120	C1		9,55
3818861	M8	140	C1		11,35
3818879	M8	160	C1		12,95
3818887	M8	180	C1		14,35
3818895	M8	200	C1		15,9
3818903	M8	220	C1		17,75
3818911	M8	240	C1		19,35
3818929	M8	260	C1		20,25
3818937	M8	280	C1		21,85
9825170	M8	360	C1		28,4
9825180	M8	380	C1	B	39,8
3818961	M10	50	C1		8,2
3818962	M10	60	C1		9,75
3818963	M10	80	C1		12,3
3818964	M10	100	C1		15
3818965	M10	120	C1		17,75
3818966	M10	140	C1		19,55
3818967	M10	160	C1		22,5
3818969	M10	200	C1		25,4

Bladhylsor

Bladhylsa pendelöga, FZB



Invändigt gängad hylsa med bladögla.
Ytbehandling: FZB

Artikelnr	Gänga	L mm	Korrosivitetsklass	Pris
3820990	M6	43,7	C1	4
3820966	M8	45,4	C1	5
3820974	M10	51,2	C1	6,8
3820982	M12	60,2	C1	10,65

Pendelhylsa/bladhylsa, RFR



Av rostfritt, syrafast stål SS 2343. Invändigt gängad.
Antal/förpackning: 100 STK

Artikelnr	Gänga	L mm	Korrosivitetsklass	Pris
3820984	M8	45,4	C5	35,6
3820985	M10	51,2	C5	49,2

Expander för gängstång

Borr för Sammy X-press



Sammy X-Press® är utformad för att ge direkt vertikal fastsättning av gängstång i metallbjälklag, tunna balkar (z-balkar) och tubstål samtidigt som det ger sänkta installationskostnader både gällande tid och material.

Artikelnr	Diam mm	L mm	Pris
720422	10	82	1.355

Balkklammer

Balkklammer gängad, FZB, Walraven



För fastsättning på balkfläns. VdS och FM godkänd. Bult med sexkantat huvud enligt DIN 933, hållfasthetsklass 8,8.
Korrosivitetsklass: C1.

Artikelnr	Gänga	Rek maxlast, kp	Korrosivitetsklass	Pris
3805881	M8	250	C1	79
3805170	M10	250	C1	78,2
3805883	M12	350	C1	114,5
3820542	M16	550	C1	439

Balkklammer ogängad, FZB, Walraven



För fastsättning på balkfläns. VdS och FM godkänd. Bult med sexkantat huvud enligt DIN 933, hållfasthetsklass 8,8.

Artikelnr	Mutterstorlek mm	Max gap mm	Korrosivitetsklass	Pris
3805970	9	23	C1	66,8
3805971	11	20	C1	68,2
3805972	13	26	C1	106,5

Balkklamma, stort gap, FZB



Artikelnr	Gänga	Max gap mm	Korrosivitetsklass	Pris
3805577	M10	31,8	C1	242,5

Balkklamma, FZB



För upphängning i stålbalk
Max last: 3,5 kN

Artikelnr	Gänga	Max gap mm	Korro-sivitets-klass	Pris
3820388	M8-M10	22	C1	68,2

Vinklar, Syskonklammer, Z-järn mm

L-järn, FZB



Artikelnr	Dim mm	Gods tj lek mm	Korro-sivitets-klass	Pris
3834879	50 x 25 x 35	4	C1	12,05

Z-järn, RFR



Artikelnr	Dim mm	Korrosivitets-klass	Pris
4002402	25 x 4	C5	69,2

L-järn, RFR



Artikelnr	Dim mm	Br mm	Korro-sivitets-klass	Pris
4002406	25 x 4	25	C5	65,2

Fästvinkel, FZV



Artikelnr	Dim mm	Tj mm	Korro-sivitets-klass	Pris
3834871	55 x 90	4	C4	97

Fästvinkel, FFZV, Ventilation



Artikelnr	L mm	Korrosivi-tetsklass	B	Pris
9800380	100	C1		29,6
9800390	200	C1		30
9800395	300	C1	B	49
9800385	400	C1	B	33

L-järn, FZB, Ventilation



Ytbehandling: Blankförzinkad

Artikelnr	Dim mm	Tj mm	Korro-sivitets-klass	Pris
9800396	25 x 60	3	C4	19,1
9800398	25 x 100	3	C4	20,5

Z-järn, FFZV



Antal/förpackning: 100 STK

Artikelnr	Dim mm	Max last kN	Korro-sivitets-klass	Pris
3820065	25 x 3	0,3	C1	9
3820066	25 x 4	0,5	C1	11,1

Syskonklammer, FFZV



FFZV.
Dimension: 25 x 3 mm

Artikelnr	c/c mm	Avstånd vägg mm	Korro-sivitets-klass	Pris
3804504	40	18	C2	25,8
3804508	40	25	C2	27
9804749	40	40	C2	30
3804507	60	18	C2	27
3804509	60	25	C2	29,4
3804512	60	40	C2	31,8
9804743	60	50	C2	33,8
9804744	60	60	C2	37,2
9804745	60	120	C2	68,6
3804523	80	18	C2	29,4
9804731	80	28	C2	31,6
9804732	80	40	C2	33,8
9804734	80	60	C2	39
3804549	100	18	C2	31,6
9804735	100	28	C2	33,6
9804782	100	40	C2	37,2
9541862	100	50	C2	40
9804784	120	18	C2	33,6
3804514	120	40	C2	41,2
9804786	120	60	C2	44,6
980470	120	80	C4	83,2
980471	120	100	C4	94

Skruvstift

Skruvstift VDF, FZB



Artikelnr	L mm	Gänga	Korro-sivitets-klass	Pris
3810659	50	M6	C1	2,72
3810661	50	M8	C1	4,48
3810656	60	M8	C1	4,6
3810662	80	M8	C1	5,1
3810663	100	M8	C1	5,9
3810664	120	M8	C1	6,15
3810665	150	M8	C1	6,8
3808994	160	M8	C1	12,45
3810657	200	M8	C1	11,8
3809015	60	M10	C1	5,65
3807960	70	M10	C1	22,85
3810666	80	M10	C1	6,15
3810667	100	M10	C1	7,5
3809016	110	M10	C1	9,1
3810668	120	M10	C1	10,7
3809000	140	M10	C1	11,6
3810658	200	M10	C1	19,95
3805819	120	M12	C1	47
3810730	140	M12	C1	51,2

Bits för skruvstift/gängpinne



Elförzinkade. Torx.

Artikelnr	Utför	Korrosivitets-klass	Pris
3805820	Bits för skruvstift M8	C2	3.130

Skruvstift för vägg WC, FZV



Artikelnr	Gänga	L mm	Korro-sivitets-klass	Pris
9812090	M12	130	C4	145,5

Skruvstift, RFR





Flathuvud.
Antal/förpackning: 100 STK

Artikelnr	Gänga	L mm	Korro-sivitets-klass	Pris
3808993	M8	80	C5	37,6
3808989	M8	100	C5	58
3808988	M10	80	C5	93,6

Montageband

Hålband Walraven





3817018 3817015

Hålbanden levereras i vädertålig och hållbar plast-kasett.
Längd: 10 m

Artikelnr	Stl mm	Mtrl	Korro-sivitets-klass	Pris
3817042	12 x 0,8	FFZV	C2	211
4125729	12 x 1,0	FFZV	C2	230
3817015	17 x 0,5	FFZV	C2	234
3817016	25 x 1,0	FFZV	C2	420
3817013	12 x 1,0	Alumi-nium	C2	303
3817018	19 x 3,0	Plastat stål	C2	450

Hålband plast



För rör och ventilation, med hål.
Hål 7 mm.

Artikelnr	L m	Stl mm	Mtrl	Pris
3816816	10	17 x 1,5	Plast grå	788

Hålband, FFZV



Bredd: 25 mm

Artikelnr	L m	Tj mm	Korro-sivitets-klass	Pris
9805042	25	0,9	C2	582
9805040	25	1,25	C2	842

Hålband, RFR



Bredd: 30 mm

Artikelnr	L m	Tj mm	Korro-sivitets-klass	Pris
9805044	25	0,5	C5	3.240
9805046	25	1,0	C5	1.900

Hålband





3816915 3816811

Bredd: 17 mm

Artikelnr	L m	Tj mm	Korro-sivitets-klass	Pris
3816811	10	0,8	C5	1.960
3816915	10	0,9	C2	362
3817012	30	1,5	C4	620

Basplatta

Basplatta, FZB, Walraven

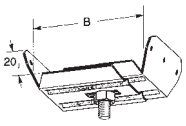


Basplatta med svetsad kopplingsmutter.

Artikelnr	Gänga	Dim mm	Korro-sivitets-klass	Pris
3806103	M8	80 x 25 x 3	C1	23,55
3806104	M10	80 x 25 x 3	C1	24,85

Trapetstakfästen

MP fäste



Korrosivitetsklass: C2. Antal/förpackning: 10 STK.
Ytbehandling: FFZV

Artikelnr	Dim	Br mm	Pris
3820392	M8	40-60	113
3820393	M8	60-95	122,5

Plåttaksfäste, FFZV





För montering på profilerad takplåt med popnitar eller gängstång. Variabelt avstånd till takhängare med hjälp av gängstång.
Antal/förpackning: 50 STK

Artikelnr	Dim	Utför	Korro-sivitets-klass	Pris
3820199	13 mm	Utan mutter	C2	36,8
3820202	M10	Med mutter	C2	41,8

Plåttaksfäste dämpat,



För nedpendling med gängstång.
Bredd: 40 mm. Höjd: 95 mm. Ytbehandling: Elektro-galvaniserad

Artikelnr	Hål mm	Korro-sivitets-klass	Ant/fp STK	Pris
3805683	8,4	C1	50	95,8

Avvibrering och ljuddämpning

Vibrationsdämpare med gängstång



För vibrationsfria montage. Material: vulkaniserat gummi, svart. Bullerskyddstestad enligt DIN 4109. Ej för hängande last.

Artikelnr	Gänga	Ant/fp STK	Pris
3800013	M8	50	83,4

Dämpkapsel Mupro, FZB



För dämpning av takjärn. Ljuddämpning 16 dB (A). Monteras tillsammans med dämpbricka (9805592). Dämpbrickan monteras mellan tak och takjärn. Dämpkapsel monteras under takjärnet.

Artikelnr	Gänga	Korro-sivitets-klass	Ant/fp STK	Pris
9805590	M8/M10	C1	50	241

Dämpbricka Mupro, FZB



Artikelnr	Gänga	Korro-sivitets-klass	Ant/fp STK	Pris
9805592	M8	C1	100	155

Dämpkorg Mupro, FZB



Artikelnr	Gänga	Korro-sivitets-klass	Ant/fp STK	Pris
9805595	M8	C3	100	93,6

Vibrationsplatta



Artikelnr	L mm	Br mm	Tj mm	Pris
9805586	100	100	8	109,5

Gängstång

Gängstång 8,8, FZV



Helgängad stång DIN 976 för utomhusbruk. Stålmaterial varmförzinkad FZV.

Artikelnr	Gänga	L m	Korro-sivitets-klass	Pris
905131	M10	2	C4	167,5
905133	M12	2	C4	237,5
905134	M16	2	C4	418
905135	M20	2	C4	664
905136	M24	2	C4	1.060

Gängstång klippbar gradfri, FZB



Midjad var 10 mm för enkel kapning utan gängfel. Ytbehandling: Blankförzinkad. Brandklass: A1. Antal/förpackning: 25 STK

Artikelnr	Gänga	L m	Korro-sivitets-klass	Pris
3820117	M8	1	C1	158
3820118	M10	1	C1	204

Gängstång 4,8, FZB



3820941, 905128

Helgängad stång DIN 976. Stålmaterial elförzinkad FZB.
Ytbehandling: FZB. Kvalitet: 4.8

Artikelnr	Gänga	L m	Korro-sivitets-klass	Pris
905121	M5	1	C1	19,25
905122	M6	1	C1	21,95
905123	M8	1	C1	29,6
905124	M10	1	C1	58,8
905125	M12	1	C1	101,5
3820925	M6	2	C1	40
3820933	M8	2	C1	50,4
3820941	M10	2	C1	77,2
3820958	M12	2	C1	152
3820960	M16	2	C1	265
3820963	M20	2	C1	453
905129	M8	3	C1	93
905128	M10	3	C1	143

Gängstång, RFR



3820892, 720760

Helgängad stång DIN 976 för utomhusbruk och krävande miljö.
Ytbehandling: RFR

Artikelnr	Gänga	L m	Korro-sivitets-klass	B	Pris
720760	M4	1	C5	B	74,2
9101283	M8	1	C5		146,5
9101284	M10	1	C5		228
3820892	M8	2	C5		292
3820894	M10	2	C5		435
3820896	M12	2	C5		708
9812564	M16	2	C5		1.155

Gängstång, plast MHGS PA6.6



Ytbehandling: RFR

Artikelnr	Gänga	L m	Pris
905140	M5	1	385
905141	M6	1	421
905142	M8	1	408
905143	M10	1	410
905144	M12	1	518
905145	M16	1	1.070

Gängpinnar

Gängpinne BIS



3805903



3820998

Godkänd i brandsäkerhetsavseende.
Ytbehandling: FZB

Artikelnr	Gänga	L mm	Korro-sivitets-klass	Pris
3820998	M8	25	C1	1,8
3820999	M8	40	C1	2,6
3821015	M8	50	C1	3,72
3821000	M8	60	C1	4,58
3805903	M8	70	C1	4,78
3821001	M8	80	C1	5,35
3821002	M8	100	C1	6,2
3821003	M8	120	C1	7,55
3821004	M8	150	C1	8,7
3821016	M8	180	C1	9,2
3821060	M10	80	C1	7,45
3821006	M10	100	C1	8,65
3805904	M10	120	C1	11,1
3821017	M10	150	C1	15,45
3821007	M10	160	C1	17,65
3821018	M10	180	C1	17,8
3821019	M10	200	C1	23,05
3821020	M10	240	C1	41,2

Skarvmutter

Långmutter BIS, RFR



Antal/förpackning: 100 st.

Artikelnr	Gänga	L mm	Korro-sivitets-klass	Pris
3821110	M8	40	C5	235,5

Långmutter BIS, FZB



Ytbehandling: FZB

Artikelnr	Gänga	L mm	Korro-sivitets-klass	Pris
3821090	M6	25	C1	6,45
3821089	M8	40	C1	12,8
3821093	M10	30	C1	10,1
3821109	M10	40	C1	15,75
3821092	M12	40	C1	19,75
9829785	M16	50	C1	47,6

Bult

Sexkantsskruv A4-80 syrafast



Skruv med sexkanthuvud. Helgängad (H) ISO 4017/ DIN 933 och delgängad ISO 4014/DIN 931. Syrafast material A4-80 för utomhusbruk, salt- och kustvatten och industriell miljö.
Kvalitet: A4-80

Artikelnr	Gänga	L mm	Korro-sivitets-klass	Pris
3821601	M6	20	C5	6,35
3821602	M6	25	C5	7,1
3821603	M6	30	C5	7,9
3821605	M6	40	C5	11,05
905118	M8	16	C5	7,4
3821606	M8	20	C5	11,65
3821607	M8	25	C5	13,25
9814051	M8	35	C5	13,8
3821608	M8	30	C5	14,45
3821609	M8	40	C5	19,35
3821610	M8	50	C5	21,2
905119	M10	16	C5	10,95
3821612	M10	25	C5	18,3
9814040	M10	30	C5	27,6
9814057	M10	35	C5	23,1
3821613	M10	40	C5	29,6
9814059	M10	50	C5	32
9814060	M10	60	C5	36,4
9814062	M10	75	C5	44,4
9814065	M12	35	C5	33
3821615	M12	50	C5	42
9814067	M12	55	C5	52,8
9814100	M16	30	C5	68,8
9814102	M16	35	C5	88,8
9814103	M16	40	C5	80,8
9814104	M16	45	C5	84
9814101	M16	50	C5	79,8
3821617	M16	60	C5	115,5
9526488	M16	65	C5	138
3821619	M16	70	C5	115
3821620	M16	80	C5	155
3821621	M16	90	C5	176
9100813	M16	110	C5	218,5
9814106	M16	120	C5	186
9814109	M16	150	C5	220
9814107	M20	45	C5	197
9814108	M20	50	C5	172,5
3821622	M20	80	C5	282
3821623	M20	90	C5	298
3821624	M20	100	C5	309
9100738	M20	120	C5	314

Sexkantsskruv delgänga 8.8, FZB



Helgängad



Delgängad

Skruv med sexkanthuvud. ISO 4017 och delgängad ISO 4014. Härdat stålmaterial elförzinkad FZB. H=helgängad.
Kvalitet: 8.8

Artikelnr	Gänga	L mm	Korro-sivitets-klass	B	Pris
9812797	M5	50	C1		3,2
3825634	M6	30	C1		3,1
9812871	M6	35	C1		2,5
3825636	M6	50	C1		3,72
3825637	M6	60	C1		4,26
3825642	M8	35	C1		5,5
3825643	M8	40	C1		5,8
9813120	M8	45	C1		6,25
9813135	M8	55	C1		7,15
3825645	M8	60	C1		7,7
9813151	M8	65	C1	B	9
3825646	M8	70	C1		9,45
3825647	M8	80	C1		12,1
9813154	M8	90	C1	B	10,15
9813155	M8	100	C1		13,4
9813156	M8	120	C1		16,3
9813158	M8	140	C1	B	19,3
9813350	M10	45	C1		10,6
3825653	M10	50	C1		12,05
9813370	M10	55	C1	B	11,9
3825635	M10	55	C1		17,75
3825654	M10	60	C1		13,35
9813390	M10	65	C1	B	15,25
9813400	M10	70	C1		15,25
3825655	M10	80	C1		17,35
9813420	M10	90	C1	B	19,6
9813432	M10	120	C1		27
9813434	M10	140	C1		35,2
3825660	M12	45	C1		24,65
3825661	M12	50	C1		17,05
9813580	M12	55	C1		17,6
3825662	M12	60	C1		18,35
3821438	M12	65	C1		21,35
3825663	M12	70	C1		20,1
3825664	M12	75	C1		22
9813440	M12	90	C1		26
9813650	M12	100	C1		26,2
9813660	M12	110	C1	B	27,6
9813661	M12	120	C1		32,8
9813663	M12	160	C1		44
3825668	M16	55	C1		30,6
3825669	M16	60	C1		31,6
3825670	M16	65	C1		34
3825671	M16	70	C1		35,8
3825672	M16	75	C1		38,2
3825673	M16	80	C1		39,8
3825674	M16	90	C1		44,8
3825675	M16	100	C1		48,6
3825676	M16	110	C1		53,6
3825677	M16	120	C1		57,8
3825678	M16	130	C1		62,6

Artikelnr	Gänga	L mm	Korro- B sivitets- klass	Pris
3825679	M16	140	C1	66
9813881	M16	160	C1	79,6
3825681	M16	180	C1	82,4
9813916	M20	65	C1	59
3825685	M20	75	C1	63,6
3825686	M20	80	C1	70,4
3825691	M20	130	C1	98
3825692	M20	140	C1	100
9813957	M20	160	C1	115
9813958	M20	170	C1	99,8

Sexkantsskruv 8.8, FZV



Delgängad



Helgängad

Artikelnr	Gänga	L mm	Korro- sivitets- klass	Pris
3821303	M8	20	C4	4,04
3821311	M8	25	C4	3,82
3821907	M8	30	C4	5,35
3821949	M8	55	C4	8,9
3821998	M10	30	C4	9,1
9813984	M10	35	C4	11
3821402	M10	40	C4	12,5
9813985	M10	45	C4	13
3821410	M10	50	C4	12,8
9813988	M10	75	C4	22,5
3821418	M12	25	C4	12,85
3822004	M12	30	C4	11,85
9813545	M12	35	C4	13,85
3821436	M12	40	C4	15,3
9813991	M12	45	C4	17,55
3821444	M12	50	C4	19,05
9100083	M12	55	C4	20
3822152	M12	60	C4	20,55
3821451	M12	65	C4	22,6
3822186	M12	70	C4	23,3
9813996	M12	75	C4	24,55
3821439	M12	90	C4	32
3821441	M12	110	C4	35,4
9100085	M12	130	C4	40
3821445	M16	40	C4	29,8
3821469	M16	50	C4	32,8
3821470	M16	55	C4	35,4
3822228	M16	60	C4	39,4
3821964	M16	60	C4	35,2
3821477	M16	65	C4	42,6
3822301	M16	70	C4	46,2
3821485	M16	75	C4	48,8
3822459	M16	80	C4	50,8
3821472	M16	90	C4	51,8
3821493	M16	100	C4	61
3821473	M16	110	C4	66,6
3821501	M16	120	C4	70,2
3821474	M16	130	C4	76,8
3821475	M16	140	C4	79,8
9814009	M16	150	C4	92,2
9100088	M16	160	C4	86,8
9100089	M16	180	C4	110
9814170	M16	200	C4	135
9814014	M20	40	C4	50,4
9814015	M20	45	C4	57,4
9814016	M20	55	C4	64
3821476	M20	60	C4	69,4
3821519	M20	65	C4	67,6
3822483	M20	70	C4	77,2
3821527	M20	75	C4	80,4
3821683	M20	80	C4	87,2
3821535	M20	90	C4	91,6
3821536	M20	100	C4	101
3821968	M20	110	C4	108,5
3821537	M20	120	C4	116
3821538	M20	130	C4	117
3821543	M20	140	C4	127,5
9100828	M20	150	C4	146
3821540	M20	160	C4	139
9100095	M20	180	C4	149,5
9814030	M20	200	C4	176,5
9814031	M20	220	C4	201
9100098	M20	240	C4	220
3821550	M24	80	C4	153
3821576	M24	90	C4	180,5
3821584	M24	100	C4	184,5
3821568	M24	110	C4	201,5
3821586	M24	120	C4	211,5
9814038	M24	130	C4	233
9814042	M24	140	C4	232
9100103	M24	150	C4	249
9814041	M24	160	C4	288
9814180	M24	220	C4	306
3821590	M27	100	C4	233
9100832	M27	110	C4	294
9100834	M27	140	C4	371
9100124	M30	110	C4	231
9100578	M30	150	C4	392

Flänsskruv 8.8, FZB



Artikelnr	Gänga	L mm	Korro- sivitets- klass	Pris
720000	M6	20	C1	3,34
720001	M6	25	C1	3,76
720002	M6	30	C1	4,16
720003	M6	40	C1	4,66
720004	M6	50	C1	5,35
720005	M8	16	C1	5,65
720006	M8	20	C1	6,55
720007	M8	25	C1	6,45
720008	M8	30	C1	7,5
720009	M8	40	C1	8,4
720010	M8	50	C1	9,45
720011	M10	20	C1	10,7
720012	M10	25	C1	11,75
720013	M10	30	C1	13,25
720014	M10	40	C1	15,15
720015	M10	50	C1	17

Mutter

Sexkantsmutter A4 syrafast



DIN934
Kvalitet: A4-80

Artikelnr	Gänga	Nyckel- vidd	Korro- sivitets- klass	Pris
3819963	M6	10	C5	2,08
3825968	M8	13	C5	4,18
3819965	M10	17	C5	10,75
3819966	M12	19	C5	15,8
3819967	M16	24	C5	31,6
3819968	M20	30	C5	54,8

Sexkantsmutter -8, FZB



Sexkant stålmutter ISO 4032/DIN 934 elförzinkad.
Ytbehandling: FZB. Kvalitet: 8

Artikelnr	Gänga	Nyckel- vidd	Korro- sivitets- klass	Pris
3819913	M6	10	C1	0,47
3819901	M8	13	C1	0,76
3819935	M10	16	C1	2,14
3819936	M12	18	C1	5,35
3819937	M16	24	C1	7,15
3819938	M20	30	C1	20,1

Sexkantsmutter 8.0, FZV



3825510



9100760

Sexkantig stålmutter ISO 4032/DIN 934 för utom-husbruk.

Artikelnr	Gänga	Nyckel- vidd	Korro- sivitets- klass	Pris
3825510	M6	10	C4	0,81
3825544	M8	13	C4	1,29

Artikelnr	Gänga	Nyckel-vidd	Korro-sivitets-klass	Pris
3821600	M10	16	C4	2,92
3821618	M12	18	C4	4,64
3821626	M16	24	C4	10,65
3821634	M20	30	C4	21,55
3821642	M24	36	C4	44,2
9100760	M27	41	C4	60,2
9100761	M30	46	C4	81,4

Låsmutter Tensilock 8.0, FZB



3819980, 9829783

Sexkantmutter med tandad fläns.

Artikelnr	Gänga	Nyckel-vidd	Korro-sivitets-klass	Pris
720500	M5	8	C1	1,1
3819980	M6	10	C1	0,74
3819981	M8	13	C1	1,54
3819982	M10	15	C1	2,22
9829782	M12	18	C1	5,5
9829783	M16	24	C1	14,25

Låsmutter nylon, FZB



Sexkantmutter DIN 985 med nylonlåsning. Elförz-inkad FZB

Artikelnr	Gänga	Nyckel-vidd	Korro-sivitets-klass	Pris
9809989	M8	13	C1	2,56

Kupolmutter, mässing förnicklad



DIN1587 i mässingsmaterial förnicklad.
Ytbehandling: Förnicklad. Tjocklek/höjd: 5 mm.
Antal/förpackning: 100 STK

Artikelnr	Gänga	Nyckel-vidd	Korro-sivitets-klass	B	Pris
9809980	M8	13	C1		19,85
9809978	M12	19	C1	B	56,4

Sexkantsmutter, mässing



Mässing.

Artikelnr	Gänga	Nyckel-vidd	Korro-sivitets-klass	Pris
3825528	M6	10	C1	4,14

Brickor

Rund planbricka, FZB



Stålbricka i hårdhet HV140 elförzinkad FZB.

Artikelnr	Gänga	Korro-sivitets-klass	Tj mm	B	Pris
9100580	M6	C1	1,6		0,63
3820006	M10	C1	2	B	2,86
3820009	M20	C1	3	B	8,2

Bricka BRB, FZB



Rund planbricka för skruvar och stänger i kvalitet 8.8. Stålbricka i hårdhet HB200 elförzinkad FZB.
Kvalitet: HB200

Artikelnr	Gänga	Korro-sivitets-klass	Tj mm	Pris
3819919	M8	C1	1,6	1,15
3819950	M10	C1	2	2,28
3819951	M12	C1	2	4,04
3819952	M16	C1	3	5,25
3819953	M20	C1	3	8,05

Karosseribricka, FZB



Rund karosseribricka, elförzinkad FZB.

Artikelnr	Inner-diam mm	Korro-sivitets-klass	Tj mm	Pris
9805862	7	C1	1,5	1,79
9100200	7	C1	2	5,4
9805864	9	C1	2	3,22
9807686	11	C1	2	6,5
9805866	11	C1	3	5,55

Nitbricka, FZB



Rund bricka för till exempel träskruv, spårskruv, vagnsbult. Stålkvalitet HV100 elförzinkad FZB.
Kvalitet: HV140. Antal/förpackning: 200 STK

Artikelnr	Gänga	Korro-sivitets-klass	Tj mm	Pris
3820043	M6	C1	1	0,79
3820044	M6	C1	1	0,88
9807689	M6	C1	1,5	1,31
9807688	M6	C1	1,5	2,1
9807692	M8	C1	1,5	1,18
3820047	M8	C1	1,5	1,65
3820048	M8	C1	1,5	2,2
3820049	M10	C1	1,5	2,14

Bricka BRB, FZV



Rund planbricka för skruvar och stänger i kvalitet 8.8. Stålbricka i hårdhet HV200 varmförzinkad FZV för utomhusbruk.

Artikelnr	Gänga	Korro-sivitets-klass	Dim mm	Pris
3825700	M8	C4	8	2,1
3825718	M10	C4	10	2,48
3825726	M12	C4	12	2,68
3825734	M16	C4	16	7,6
3825735	M20	C4	20	12,65
3825737	M24	C4	24	19,6
9100050	M27	C4	27	25,6
9100051	M30	C4	30	31,4

Fyrkantsbricka S4B, FZV



Fyrkantsbricka DIN 436 för till exempel träskruv, vagnsbult. Stålkvalitet HV100 varmförzinkad FZV för utomhusbruk.
Kvalitet: HV100

Artikelnr	Gänga	Korro-sivitets-klass	Håldia-meter mm	Pris
9814480	M6	C4	7	4,84
3820050	M8	C4	9	5,65
3820051	M10	C4	11	6,4
9814486	M12	C4	13,5	27,8
9814488	M16	C4	17,5	41,8
3820054	M20	C4	21	59

Planbricka A4 syrafast



Rund planbricka DIN 125A. Syrafast material A4 för utomhusbruk, salt- och kustvatten och industriell miljö.

Artikelnr	Gänga	Korro-sivitets-klass	Tj mm	Pris
3820017	M6	C5	1,6	1,35
3820018	M8	C5	1,6	2,1
3820019	M10	C5	2	3,72
3820020	M12	C5	2,5	7,5
3820021	M16	C5	3	12
3820022	M20	C5	3	17,7

Nitbricka A4 syrafast



Rund nitbricka DIN 9021. Syrafast material A4 för utomhusbruk, salt- och kustvatten och industriell miljö.

Artikelnr	Gänga mm	Korro-sivitets-klass	Dim mm	Pris
9814477	M6	C1	6	5,15
9814478	M8	C1	8	10,7

Låsbricka LB-AZ, FZB



FZB, utvändigt tandad bricka.

Artikelnr	Gänga	Korro-sivitets-klass	Tj mm	Pris
9829794	M8	C1	0,8	1,84

Skruv, M-gängad med kryss-spår, MRX

Krysskruv MRX, FZB



Kullrig spårskruv med Phillips-kryss enligt DIN 7985.
Material: elförzinkat stål.
Korrosivitetsklass: C1

Artikelnr	Gänga	L mm	Nyckel-vidd	Pris
9100222	M6	16	PH3	2,14
9100224	M6	20	PH3	2,62
9100226	M6	25	PH3	2,9
9814502	M6	30	PH3	3,08
9814504	M6	35	PH3	3,56
9814503	M6	40	PH3	3,82
9100228	M8	20	PH4	7,1
9100230	M8	25	PH4	7,3
9814507	M8	30	PH4	7,1

Skruv, M-gängad med rakt spår, MCS

Spårskruv, MCS, Mässing



Cylindrisk skruv med mejselspår enligt DIN 84.
Korrosivitetsklass: C1. Antal/förpackning: 200 STK

Artikelnr	Gänga	L mm	Pris
3825445	M6	16	14,45
3825452	M6	20	17,4

Skruv, M-gängad med rakt spår, mässing förnicklad

Spårskruv A4 syrafast



Cylindrisk skruv med rakt mejselspår enligt DIN 84. Syrafast material A4 för utomhusbruk, salt- och kustvatten och industriell miljö.
Kvalitet: A4. Starnr: 73181551. Gängtyp: M

Artikelnr	Gänga	L mm	Korro-sivitets-klass	Pris
9814590	M6	20	C5	14,8
9814570	M6	25	C5	15,15
9814580	M6	30	C5	16,25
9814610	M8	30	C5	24,85

VVS-skruv

VVS Skruv Platt skalle, RFR



Platt, polerad, pozidriv-spår.

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	Pris
8770603	5	50	C5	4,58
8770604	5	60	C5	7
8770605	5,5	50	C5	11,15
8770032	5,5	60	C5	9,05

VVS-skruv Pozi A2



Träskruv med blankpolerat kullerförsänkt huvud. Rostfritt material för våtrum, fuktig och smutsig miljö samt utomhusbruk. CE-märkt.

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	Pris
8770000	3,5	20	C5	0,98
8770001	3,5	25	C5	2,52
8770002	4	20	C5	2,42
8770003	4	25	C5	2,52
8770004	4	30	C5	2,74
8769999	4	40	C5	2,86
8770006	5	30	C5	4,06
8770008	5	40	C5	4,16
8770009	5	50	C5	4,74
8770007	5,5	30	C5	4,16
8770010	5,5	40	C5	4,62
8770011	5,5	50	C5	5,05
8770012	5,5	60	C5	5,15
8770014	5,5	75	C5	6,95
8770024	5,5	90	C5	10,3
8770025	5,5	100	C5	11,55
8770013	6	60	C5	7,8
8770015	6	75	C5	9,25
8770022	6	100	C5	11,8

VVS-skruv torx



Kullrigt försänkt huvud med Torx

Artikelnr	Dim mm	Korro-sivitets-klass	Utför	Pris
8770056	5,5 x 40	C5	T25	321
8770057	5,5 x 50	C5	T25	386

Artikelnr	Dim mm	Korro-sivitets-klass	Utför	Pris
8770058	5,5 x 60	C5	T25	455

Bladskruv

Bladskruv, FZB



Bladpendel med grov trägäng för montage direkt i trä eller plastplugg. Håldiameter 6,5 millimeter.

Artikelnr	Dim mm	Hål mm	Korro-sivitets-klass	Pris
3808913	6 x 50	6,5	C1	3,76
3808914	6 x 65	6,5	C1	5,35
3808915	6 x 75	6,5	C1	7,25
3808916	6 x 90	6,5	C1	7,5
3808917	7 x 100	6,5	C1	9,3
3808918	7 x 120	6,5	C1	11,15
3808919	7 x 150	6,5	C1	13,4

Byggskruv

Byggskruv fläns, FZB



Grovt gängad skruv för trämaterial och plastplugg. Sexkanthuvud nyckelvidd 8 mm och fläns 14 mm. Passande magnethylsa: 328066

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	Pris
720090	6,5	38	C1	3,96
720092	6,5	50	C1	4,72
720094	6,5	64	C1	5,7
720096	6,5	75	C1	6,7
720098	6,5	100	C1	9,9

Byggskruv med bricka, FZB



Grovt gängad skruv för trämaterial och plastplugg. Sexkanthuvud nyckelvidd 8 mm och fläns 14 mm. Väderbeständig EPDM tätningsbricka 16 mm. Stål-material elförzinkad FZB. Passande magnethylsa: 328066

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	Pris
720100	6,5	38	C1	5,85
720102	6,5	50	C1	6,5
720104	6,5	64	C1	7,7
720106	6,5	75	C1	8,5

Byggskruv, FZV



Ytbehandling: FZV

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	B	Pris
720143	6,5	38	C4		3,74
720144	6,5	50	C4		4,68
720145	6,5	64	C4		5,75
720146	6,5	75	C4		5,85
720148	6,5	100	C4		8,3
720149	6,5	115	C4	B	5

Träskruv

Spaxskruv



TFX Försänkt skalle

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	B	Pris
9815810	3,0	12	C1		82,6
902452	3,0	16	C1		88,2
902453	3,0	20	C1		94
9815880	3,5	20	C1		111,5
902455	3,5	25	C1		126
902457	3,5	35	C1	B	168,5
9815911	3,5	40	C1		189,5
902458	4,0	30	C1		161
902460	4,0	40	C1		223,5
9816001	4,0	60	C1		225
9816002	4,0	70	C1		334
9816080	5,0	40	C1		341
902462	5,0	50	C1		410
902463	5,0	60	C1		249
902464	5,0	70	C1		318
9816111	5,0	80	C1		362
9816112	5,0	90	C1		520
902465	6,0	60	C1		357
902466	6,0	70	C1		432
902467	6,0	100	C1		556
9816170	6,0	120	C1		776
9816172	6,0	140	C1		1.005
9816174	6,0	160	C1		1.440

Träskruv INSTA Ejot



För upphängning mot träunderlag. Snabb och enkel montering för upphängning mot underlag i trä. Förankra din upphängning med INSTA. Snabbt och effektivt montage.

Artikelnr	Diam	L	Invändig gänga	Pris
4444052	6	50	M8/M10	36,6

Träskruv Spax



TKX Kullrig skalle

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	B	Pris
902471	3,0	16	C1		103
902483	3,5	25	C1		574
902481	4,5	45	C1	B	379
902482	5,0	50	C1		232
9816220	6,0	50	C1	B	616
9816228	6,0	80	C1	B	910

Fransk träskruv

Fransk träskruv, FZV



Grovt gängad träskruv med sexkanthuvud enligt DIN 571. Stålmaterial varmförzinkad FZV för utomhus-bruk.

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	B	Pris
3832004	6	50	C4	B	2,5
3832006	6	75	C4	B	6,25
3832010	8	30	C4		4,22
3832011	8	40	C4		4,62
3832029	8	50	C4		5,2
3832037	8	65	C4		5,35
3832045	8	75	C4		7,3
3832052	8	90	C4		8,1
3832060	8	100	C4		8,85
3832061	8	120	C4		12,1
3832062	8	140	C4		13,3
9809410	10	30	C4	B	6,45
3832110	10	40	C4		6,55
3832128	10	50	C4		9,9
3832136	10	65	C4		11,25
3832144	10	75	C4		12,4

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	B	Pris
9809420	10	80	C4		11
3832145	10	90	C4	B	13,1
9809460	10	100	C4		14,5
3832154	10	160	C4		25,2
3832157	12	50	C4	B	14,3

Fransk träskruv, A4



Grovt gängad träskruv med sexkanthuvud enligt DIN 571. Syrafast material A4 för utomhusbruk, kust- och saltvatten och industriell miljö.
Nyckelvidd: 13

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	B	Pris
9809470	8	40	C5	B	13,55
3832171	8	50	C5		14,15
9809474	8	70	C5		23,65

Självborrande skruv

Borrskruv HB-TEKS, FZB



Självborrande plåtskruv med sexkanthuvud och fläns enligt DIN 7504K. Borrspets för tunnplåt. Material: elförzinkat härdat stål.

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	Pris
720114	3,5	13	C1	0,76
720116	4,2	13	C1	0,86
720118	4,2	16	C1	0,93
720120	4,2	19	C1	1,11
720122	4,2	25	C1	1,4
720124	4,8	13	C1	1,39
720126	4,8	32	C1	1,95
720128	5,5	25	C1	2,5
720130	5,5	38	C1	2,7
720132	5,5	50	C1	3,2
720134	6,3	19	C1	2,6
720136	6,3	25	C1	3,1
720108	6,3	38	C1	3,76
720110	6,3	50	C1	4,22
720112	6,3	75	C1	5,6

Borrskruv INSTA Ejot



Förankra upphängning i stål. INSTA är lösningen när du ska montera din upphängning i stål. Självborrande skruv för förankring i stål med borrkapacitet 2-6 mm. Ingen förborrning krävs.

Artikelnr	Diam	L	Invändig gänga	Pris
4444053	6,3	19	M8/M10	39,6

Ventilationsskruv spets, FZB



Spetsig plåtskruv med sexkanthuvud och liten fläns för sammanfogning av ventilationsrör och andra tunnare plåtmaterial. Nyckelvidd=1/4". Stålmaterial elförzinkad FZB. Passande hylsa: 328062.

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	B	Pris
9834518	4,2	9,5	C1		2,46
9834520	4,2	13	C1		1,2
9834522	4,2	19	C1		2,66
9834524	4,2	25	C1		3,1
9834526	4,2	32	C1		3,3
9834528	4,2	38	C1	B	4,36
9834530	4,2	50	C1	B	4,46

Montageskruv borrspets, MS II, FZB



Dimension: 4,2 mm. Nyckelvidd: PH2

Artikelnr	L mm	Korrosivitets-klass	Pris
720139	16	C1	0,89
720140	19	C1	0,98

Gipsskruv

Gipsskruv träregel GS III, FZB



Spetsig gipsskruv med grov trägänga för gips- och fiberskivor mot träregel eller plastplugg. Stålmaterial elförzinkad FZB. Passande bits: PH2.

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	Pris
902003	3,5	25	C1	0,68
902005	3,9	32	C1	0,74

Montageskruv

Montageskruv spets, FZB



Passande bits: PH2.
Antal/förpackning: 1000 STK

Artikelnr	Dim mm	L mm	Korro-sivitets-klass	Pris
9100688	4,2	14	C1	1,12
9100690	4,2	14	C1	0,76
9100691	4,2	19	C1	0,95
9100692	4,2	25	C1	1,11
9100694	4,2	32	C1	1,29
9100695	4,2	45	C1	1,85
9100696	4,2	65	C1	2,04
9100698	4,2	75	C1	3,2

Spårskruv

Spårskruv MCS 4.8, FZB



Cylindrisk skruv med mejselspår enligt DIN 84. Material i kvalitet 4.8 elförzinkat stål.

Artikelnr	Gänga	L mm	Korro-sivitets-klass	B	Pris
3825384	M5	100	C1		7,85
3825387	M6	12	C1		2,04
3825346	M6	16	C1		2,26
3825353	M6	20	C1		2,4
3825361	M6	25	C1		2,8
3825379	M6	30	C1		3,36
3825388	M6	35	C1		3,06
3825389	M6	40	C1		3,58
3825390	M6	50	C1		5,25
3825391	M6	60	C1		6,3
9814248	M6	70	C1		6,4
9814249	M6	80	C1		7,05
3825393	M6	100	C1		10,3
3835600	M8	20	C1	B	5,65
3825398	M8	25	C1	B	7,25
3825381	M8	30	C1		5,25
9814254	M8	35	C1	B	5,3
3825399	M8	40	C1		8,2

Insexskruv

Insexskruv MC6S



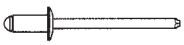
Syrafast A4, cylindrisk skalle med invändig sexkant. Nyckelvidd: 13 mm

Artikelnr	Gänga	L mm	Korro-sivitets-klass	Pris
9814495	M8	25	C5	12,85

Popnit

Blindnit Multigrip



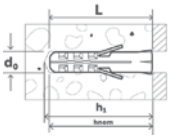


Antal/förpackning: 500 STK. Kvalitet: ALU/STÅL

Artikelnr	Diam mm	L mm	T-fix	Pris
9081000	3,2	8	0,5-5	1,6
9081020	3,2	11	4-8	1,7
9081013	4	9,5	1-6	1,9
9081015	4	12,5	4-9	2,6

Plugg

Nylonplugg BEST EJOT



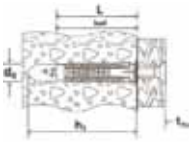


3845711

Nylonplugg ger med sin jämt fördelade expansion ett starkt och säkert förband i de flesta massiva material. Klarar temp från -40°C till +100°C. Utan krage och med vridspärrar som hindrar från rotation. Konstruerad för att centrerar skruven i rätt läge vid montering.

Artikelnr	Diam mm	L mm	Borrdia-meter mm	Pris
3845711	5	25	5	141,5
3845712	6	30	6	101
3845713	7	35	7	192,5
3845714	8	40	8	202,5
3845707	10	50	10	284
3845708	12	60	12	177,5
3845709	14	80	14	255
3845710	16	80	16	327

Universalplugg X4 EJOT





3845719

EJOT X4 lämpar sig för förmontage när maximala lastvärden vill uppnås. Kombinationen av 4-vägs expansion och materialets friktion ger denna plugg förstaklassigt montage. Funktionen i pluggen ger stora fördelar vid användning i betong, tegel, håltegel, lättbetong och skivmaterial för maximala belastningar. Lämplig för trä- och spånskiveskruv.

Artikelnr	Plugg-längd mm	Borrdia-meter mm	Passan-de skruv mm	Pris
3845719	25	5	3,0-4,0	92,6
3845720	30	6	4,0-5,0	123
3845721	40	8	4,5-6,0	274
3845716	50	10	6,0-8,0	272
3845717	60	12	8,0-10,0	213,5
3845718	70	14	10,0-12,0	280

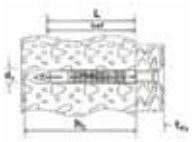
Universalplugg BIS MEA MZK med krage



BIS MEA plugg ger en universell lösning för standard montage. MEA plugg är lämplig för trä och spånskivsskruvar med olika diametrar. Materialet är av hög kvalitet och garanterar varaktig elasticitet.

Artikelnr	Borrdia-meter mm	Plugg-längd mm	Ant/fp STK	Pris
3845701	6	30	100	1,68
3805934	8	49	100	2,56
3805936	12	72	50	5,05
3805935	10	60	50	3,86

Universalplugg X4L EJOT





3845723

EJOT X4L lämpar sig för förmontage när maximala lastvärden vill uppnås. Kombinationen av 4-vägs expansion och materialets friktion ger denna plugg förstaklassigt montage. Funktionen i pluggen ger stora fördelar vid användning i betong, tegel, håltegel och lättbetong för maximala belastningar. Lämplig för trä- och spånskiveskruv. Förpackningsstorlek: 50 STK

Artikelnr	Diam mm	L mm	Borrdia-meter mm	Pris
3845723	6	50	6	101
3845724	8	60	8	190,5
3845722	10	70	10	317

Sortimentslåda X4 EJOT



Sortimentslåda med plugg från 5-10mm. EJOT X4 lämpar sig för förmontage när maximala lastvärden vill uppnås. Kombinationen av 4-vägs expansion och materialets friktion ger denna plugg förstaklassigt montage. Funktionen i pluggen ger stora fördelar vid användning i betong, tegel, håltegel, lättbetong och skivmaterial för maximala belastningar. Lämplig för trä- och spånskiveskruv. Innehåller: 100 st 5x25, 70 st 6x30, 40 st 8x40, 25 st 10x50.

Artikelnr	Utför	Pris
3845715	5-10 mm	1.310

Alligator plugg Imex AF



Kan användas till de flesta byggmaterial.

Artikelnr	Typ	Ant/fp STK	Pris
720930	AF5 med krage	200	1.290
720931	AF6 med krage	100	816
720932	AF8 med krage	100	1.080

Alligator plugg Imex A



Passar för genomsticksmontage och skruvdragare. Fungerar i alla tänkbara byggmaterial. Arbetar med olika skruvdiametrar för högsta utdragsvärden utan att spräcka väggen. Håller mer än metall ankare som har dubbla diametern. Fungerar omedelbart till skillnad mot kemankare. “Press”verkan limmar ankaret mot väggen. Specialutvecklad korrosions-beständig polymer som absorberar chock.

Artikelnr	Typ	Ant/fp STK	Pris
720934	A5 utan krage	200	1.420
720935	A6 utan krage	100	816
720936	A8 utan krage	100	1.080
720937	A10 utan krage	50	952

Snaptoggle Imex



Robust för-installations mekanism centrerar metall ankaret i ett litet hål, innan bulten installeras - bulten hänger inte. Kan användas med skruvdragare, ankaret snurrar inte på baksidan. Spar minst 6 minuter per installation. Tillåter montage och demontage av detaljerna utan risk för att ramla ner på baksidan. Kommer inte att gå sönder eller förstöra väggen ens vid vibrationer.

Artikelnr	Dim	Ant/fp STK	Pris
720933	M6	50	1.910

Skruvplugg TP



E1507047



E1507042

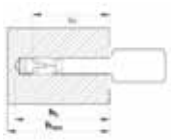
Sortiment av färgkodade pluggar för de flesta installationer. Använd ej skruv med borr- eller spånbrytande spets. Användningsområden För de flesta installationer där tvärkrafter dominerar. Där dragkrafter dominerar eller där hög värme bildas rekommenderas någon av Thorsmans metallinfästningar t.ex TPP eller TEX. Lämplig för betong, sten, lättbetong, lättklinker, ihåliga block, ihåliga tegelstenar, fast tegel och gipsskivor.

Artikelnr	Färg	Utför	Diam mm	Pris
E1507022	Vit	TP0	5,5	858
E1507027	Gul	TP1	5,5	542
E1507032	Röd	TP2	5,5	394
E1507037	Brun	TP2B	8	255
E1507042	Blå	TP3	10	364
E1507047	Grön	TP4	12	500

Expander och slagankare

Spikexpander ENM FZB EJOT





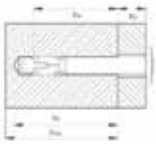
3824092

För flerpunktsinfästning i icke bärande system i sprucken betong och osprucken betong, exempelvis tak och vägg. Monteras lätt med hammare eller montageverktyg för borrhammare. Passar för undertaksupphängning, ventilation, skivor.
Borrdiameter: 6 mm. Typ: SW13. Förpackningsstorlek: 100 STK

Artikelnr	Diam mm	L mm	Korrosivitetsklass	Pris
3824092	6	25	C1	63,6
3824093	6	30	C1	67,6

Spikexpander ENK FZB EJOT





För flerpunktsinfästning i icke bärande system i sprucken betong och osprucken betong, exempelvis tak och vägg. Monteras lätt med hammare eller montageverktyg för borrhammare. Passar för undertaksupphängning, ventilation, skivor.
Borrdiameter: 6 mm. Förpackningsstorlek: 100 STK

Artikelnr	Diam mm	L mm	Korrosivitetsklass	Pris
3824085	6	39	C1	32,6
3824086	6	44	C1	33,6
3824087	6	49	C1	36
3824088	6	54	C1	37,6
3824089	6	69	C1	43
3824090	6	89	C1	49

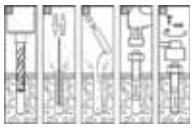
Montageverktyg ENK EJOT



Verktyg för smidigt montage av Spikexpander ENK

Artikelnr	Utför	Pris
3824091	För ENK	387

Expander BA-C FZB EJOT





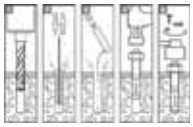
3848021

Expander Elförzinkad. Enklare typ av expander där krav på godkännande ej krävs. För genomsticksmontage.
Korrosivitetsklass: C1

Artikelnr	Diam mm	L mm	Borrdiameter mm	Pris
3848021	8	50	8	15,25
3848022	8	72	8	18,05
3848023	8	92	8	20,25
3848020	8	112	8	23,05
3848019	10	92	10	31,6
3848018	10	112	10	36,6

Expander BA-E A4 EJOT



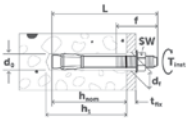


3848024

Europeiskt typgodkänd, ETA 14/0219 och 18/0971 Option 1 - sprucken och osprucken betong. Rostfri A4 för montage i krävande utomhusmiljö och kustnära. BA-E expander syrafast är en momentåtdragen expander för användning i sprucken och icke sprucken betong. Den är också användbar för montage i homogena grundmaterial som fulltegel (dock max M8) och natursten.
Korrosivitetsklass: C5

Artikelnr	Diam mm	L mm	Klämlängd mm	Pris
3848024	6	40	2	62,6
3848025	6	65	15	75,2
3848026	8	112	50	54,6
3848048	20	170	20	1.725
3848049	20	220	70	2.000

Expander BA-E Plus A4 EJOT





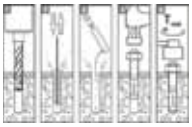
3848046

Europeiskt typgodkänd, ETA 18/0219 Option 1 - sprucken och osprucken betong. Rostfri A4 för montage i krävande utomhusmiljö och kustnära. BA-E Plus expandern går lätt genom materialet vid genomsticksmontage och är enklare att knacka ned i betongen. Två sättdjup på dimensionerna 10 & 12 mm där angivet mått (tfix) samt dimension finns angivet på expanderns kropp. Markering på huvudet för längd och dimension.
Korrosivitetsklass: C5

Artikelnr	Diam mm	L mm	Borrdiameter mm	Pris
3848046	8	75	8	81,6
3848047	8	95	8	96,2
3848044	8	115	8	77,6
3848045	8	150	8	118
3848031	10	72	10	120
3848032	10	92	10	100
3848027	10	102	10	121
3848028	10	112	10	136
3848029	10	132	10	175,5
3848030	10	162	10	176,5
3848039	12	88	12	152,5
3848033	12	103	12	159,5
3848034	12	118	12	191,5
3848035	12	128	12	176,5
3848036	12	148	12	226,5
3848037	12	163	12	236,5
3848038	12	178	12	241,5
3848040	16	123	16	345
3848041	16	138	16	408
3848042	16	163	16	425
3848043	16	178	16	473

Expander BA-F FZV EJOT



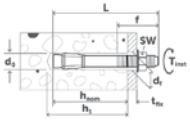


3848050

Europeiskt typgodkänd, ETA 14/0219 och 18/0971 Option 1 - sprucken och osprucken betong. Varmförzinkad för inomhus- och utomhusmiljö. BA-F expandern är en momentåtdragen expander för användning i sprucken och icke sprucken betong. Den är också användbar för montage i homogena grundmaterial som fulltegel (dock max M8) och natursten.
Korrosivitetsklass: C4

Artikelnr	Diam mm	L mm	Kläm-längd mm	Pris
3848050	6	40	2	38,6
3848051	6	65	15	39
3848052	6	100	50	42,6
3848053	8	112	50	23,05
3848058	10	62	3	35
3848076	20	170	20	429
3848077	20	220	70	596

Expander BA-F Plus FZV EJOT



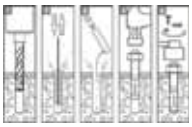


3848054

Europeiskt typgodkänd, ETA 18/0219 Option 1 - sprucken och osprucken betong. Varmförzinkad för inomhus- och utomhusmiljö. BA-F-Plus expandern går lätt genom materialet vid genomsticksmontage och är enklare att knacka ned i betongen. Två sättdjup på dimensionerna 10 & 12 mm där angivet mått (tfix) samt dimension finns angivet på expandern. Markering på huvudet för längd och dimension.
Korrosivitetsklass: C4

Artikelnr	Diam mm	L mm	Borrdia-meter mm	Pris
3848054	8	75	8	33
3848055	8	95	8	35,6
3848056	8	115	8	43
3848057	8	150	8	51,2
3848059	10	72	10	44,6
3848060	10	92	10	53,2
3848061	10	102	10	53,6
3848062	10	112	10	64,2
3848063	10	132	10	67,2
3848064	10	162	10	96,2
3848065	12	88	12	64,2
3848066	12	103	12	85,6
3848067	12	118	12	79,2
3848068	12	128	12	87,6
3848069	12	148	12	98,2
3848070	12	163	12	122
3848071	12	178	12	137,5
3848072	16	123	16	138,5
3848073	16	138	16	182,5
3848074	16	163	16	171,5
3848075	16	178	16	212,5

Expander BA-V FZB EJOT





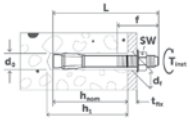
3848078

Europeiskt typgodkänd, ETA 14/0219 och 18/0971 Option 1 - sprucken och osprucken betong. Blankförzinkad för montage i inomhusmiljö. BA-V expander är en momentåtdragen expander för användning i sprucken och icke sprucken betong. Den är också användbar för montage i homogena grundmaterial som fulltegel (dock max M8) och natursten.
Korrosivitetsklass: C1

Artikelnr	Diam mm	L mm	Kläm-längd mm	Pris
3848078	6	40	2	16,65
3848079	6	65	15	19,25
3848080	6	100	50	24,25
3848081	8	52	2	17,45
3848086	10	62	3	21,65
3848104	20	170	20	367
3848105	20	220	70	399

Expander BA-V Plus FZB EJOT





3848082

Europeiskt typgodkänd, ETA 18/0219 Option 1 - sprucken och osprucken betong. Blankförzinkad för montage i inomhusmiljö. BA-V-Plus expandern går lätt genom materialet vid genomsticksmontage och är enklare att knacka ned i betongen. Två sättdjup på dimensionerna 10 & 12 mm där angivet mått (tfix) samt dimension finns angivet på expanderns kropp. Markering på huvudet för längd och dimension.
Korrosivitetsklass: C1

Artikelnr	Diam mm	L mm	Borrdia-meter mm	Pris
3848082	8	75	8	22,85
3848083	8	95	8	33
3848084	8	115	8	34,6
3848085	8	150	8	39,6
3848087	10	72	10	37
3848088	10	92	10	34
3848089	10	102	10	39
3848090	10	112	10	40
3848091	10	132	10	46
3848092	10	162	10	55,6
3848093	12	88	12	46
3848094	12	103	12	53,6
3848095	12	118	12	61,6
3848096	12	128	12	68,2
3848097	12	148	12	64,2
3848098	12	163	12	78,2
3848099	12	178	12	82,6
3848100	16	123	16	118,5
3848101	16	138	16	123,5
3848102	16	163	16	128
3848103	16	178	16	150,5

Montageverktyg BA EJOT

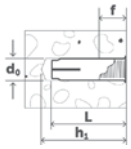


Speciellt utformat för att inte skada expanderns huvud och för att inte glida på huvudet. Förutom att generellt ge effektiva och säkra expandermontage, så ger monteringsverktyget väsentliga tidsbesparingar vid omfattande arbeten. Kompatibel med alla maskiner med fäste SDS+.

Artikelnr	Utför	Fäste	Pris
3824051	För M6-M10	SDS+	387
3824052	För M12-M20	SDS+	201,5

Slagankare LAL+ FZB med krage EJOT

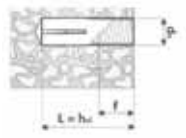




Europeiskt typgodkänd, ETA 13/0441 och 13/0442 Option 1 - sprucken och osprucken betong. FZB för torrt inomhusbruk och tillfälligt utomhusbruk. Slagankare för förinstallation med installationsverktyg. Innergänga för metriska skruvar och stänger. Lämplig skruvlängd är 1-1,5 x ankarets diameter + monteringstjockleken. Litet borrdjup förenklar borrning och takinstallation. Lämplig för sprinklersystem.
Korrosivitetsklass: C1

Artikelnr	Diam	L mm	Borrdia-meter mm	Pris
3824079	M6	25	8	1.100
3824080	M8	30	10	1.255
3824076	M10	40	12	1.040
3824077	M12	50	15	896
3824078	M16	65	20	748

Slagankare LAH A4 utan krage EJOT





3824075

Slagankare för förinstallation med installationsverktyg. A4 för användning inomhus, utomhus och industriellt. Innergänga för metriska skruvar och stänger. Lämplig skruvlängd är 1-1,5 x ankarets diameter + monteringstjockleken. Litet borrdjup förenklar borrning och takinstallation. Lämplig för sprinklersystem.
Korrosivitetsklass: C5

Artikelnr	Diam	L mm	Borrdiameter mm	Pris
3824075	M8	30	10	122
3824072	M10	40	12	240,5
3824073	M12	50	15	417
3824074	M16	65	20	698

Montageverktyg Slagankare LT+ EJOT

Det bästa verktyget för säker och snabb installation av slagankare. Använd alltid de särskilda originalverktygen LT+ eller LT+ PRO för montering av slagankare. Slagankare kan inte dras åt med skruven! Användning av andra verktyg i stället för rätt monteringsverktyg, vid montering av ankare, kan skada gängorna och försvåra monteringen.

Artikelnr	Utför	Pris
3824055	10	86,2
3824057	12	132,5
3824060	20	300

Montageverktyg Slagankare LT+ PRO EJOT

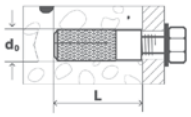


Det bästa verktyget för säker och snabb installation av slagankare. Använd alltid de särskilda originalverktygen LT+ eller LT+ PRO för montering av slagankare. Slagankare kan inte dras åt med skruven! Användning av andra verktyg i stället för rätt monteringsverktyg, vid montering av ankare, kan skada gängorna och försvåra monteringen.

Artikelnr	Utför	Pris
3824053	6	316
3824054	8	292
3824056	10	292
3824058	12	292
3824059	16	406

Slagankare mässing MSA





3824081

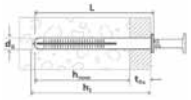
Invändigt gängad mässingsexpander för förinstallation. Expandern är lettrad för att förhindra rotation under monteringen. Innergänga för metriska skruvar och stänger, expanderar i samband när man skruvar i skruven. Mässingsexpandrar är lämpliga för användning inomhus och utomhus.

Artikelnr	Diam mm	Borrdiameter mm	Korrosivitetsklass	Pris
3824081	6	8	C4	11,2
3824082	8	10	C4	15,45
3824083	10	12	C4	24,45
3824084	12	16	C4	57,2

Övrig betonginfästning

Metallspikplugg Zink EJOT





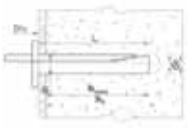
3824049

För montage inomhus eller tillfälligt utomhus. Metallspikplugg är ett utmärkt alternativ till skjutspik. Består av en spik och en expansionshylsa med krage. Hylsan expanderar när spiken slås i. Den är lämplig för betong och kan användas för infästning av stålregler och skenor. Säljs i hel förpackning.
Borrdiameter: 5 mm. Förpackningsstorlek: 100 STK

Artikelnr	Diam mm	L mm	Korrosivitetsklass	Pris
3824049	5	20	C1	322
3824050	6	40	C1	732

Kilspik FZB EJOT





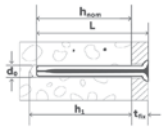
3824047

Kilspik för montage inomhus eller tillfälligt utomhus. Används med fördel tillsammans till exempel med hålband för upphängning av undertak, lättare ventilations kanaler eller liknande.
Borrdiameter: 6 mm. Övrig info: Min.sättdjup 32 mm.
Förpackningsstorlek: 100 STK

Artikelnr	Diam mm	L mm	Korrosivitetsklass	Pris
3824047	6	40	C1	8,6
3824048	6	65	C1	13,25

Expanderspik FZB EJOT





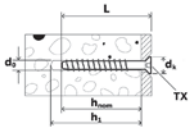
3824036

Expanderspik är avsedd för lättare montage i betong. Fjäderstålets expansion i spikens fulla längd medför en stark och säker infästning. Produkter fungerar också i andra material som tegel och natursten.
Korrosivitetsklass: C1

Artikelnr	Diam mm	L mm	Korrosivitetsklass	Pris
3824036	6	30	C1	5
3824037	6	60	C1	4,96
3824038	6	80	C1	5,8
3824039	8	70	C1	5,8
3824040	8	90	C1	6,2
3824041	8	110	C1	7,4

Betongskruv

Betongskruv RA-P FZB TX30 EJOT





4444026

Betongskruv för många olika applikationer. Den stora fördelen är att direktmontage utan pluggar är möjlig. Kan med fördel användas i BETONG, TEGEL och HÅLSTEN. Förborra med Ø 6,0-6,2mm beroende på underlag. Dra i skruven med Torxbits. Inga pluggar behövs. Det ger en snabb och säker montering med hög hållfasthet.
Borrdiameter: 6 mm. Typ: T x 30

Artikelnr	Diam mm	L mm	Korrosivitetsklass	Pris
4444026	7,5	40	C1	5,6
4444027	7,5	60	C1	6,8
4444028	7,5	80	C1	8,6
4444029	7,5	120	C1	13,65
4444030	7,5	135	C1	16,05

Betongskruv/installationsskruv DEPO C4



Betong- och träskruv för installation utan plugg. Sexkanthuvud med fläns och Star-grepp. Nyckelvidd Star T-40. Förborras 6 mm i betong. Korrosionsskyddad med Delta-behandling i korrosionsklass C4. Nyckelvidd: 13 mm.
Passande magnethylsa: 328072. Antal/förpackning: 100 STK

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
9834960	7,5	35	C4	9,2
9834962	7,5	45	C4	9,55
9834964	7,5	60	C4	10,95
9834966	7,5	80	C4	13,6
9834968	7,5	100	C4	22,45

Betongskruv till skenmontage, FZB, Walraven



Lämplig för både sprucken och ej sprucken betong, för installationer som kräver brandklassning. Lämpligt för flera olika material. Godkänd för håldäck. Lämplig för Walravens skensystem

Artikelnr	Borr mm	L mm	Korro-sivitets-klass	Pris
4125724	6	40	C1	12,25

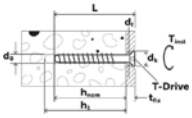
Betongskruv JC2-PH FZB EJOT



Europeiskt typgodkänd, ETA 17/0835 och 18/0221 Option 1 - sprucken och osprucken betong. För installationer som kräver brandklassning. Lämpligt för flera olika material. Godkänd för håldäck. Lämplig för Walravens skensystem
Borrdiameter: 6 mm. Typ: T x 30. Förpackningsstorlek: 50 STK

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4443999	6	45	C1	32,6
4444000	6	60	C1	41

Betongskruv JC2-ST FZB EJOT





4444110

Europeiskt typgodkänd, ETA 17/0835 och 18/0221 Option 1 - sprucken och osprucken betong. För installationer som kräver brandklassning. Lämpligt för flera olika material. Godkänd för håldäck. Lämplig för Walravens skensystem
Borrdiameter: 6 mm

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4444110	6	45	C1	1.970
4444111	6	50	C1	1.995
4444024	6	60	C1	17,65
4444025	6	80	C1	22,85

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4444023	6	100	C1	27
4444109	6	120	C1	1.440

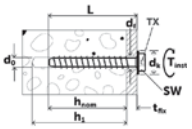
Betongskruv JC2-ST UTV EJOT



Självgängande och godkänd betongskruv för genomsticksmontage. Snabb och enkel montering i sprucken och osprucken betong, håldäck, tegel och kalksandsten. Inga expansionskrafter vilket gör att minimalt kantavstånd krävs.Betongskruven JC2-ST UTV C3 (försänkt) går snabbt och enkelt att montera i sprucken och osprucken betong, ETA bedömd Option 1. JC2-ST tar stora laster även då kantavstånd och inbördes avstånd är små. Den är demonterbar och kan återanvändas varför den lämpar sig väl för temporära infästningar. Betongskruven skruvas ner i borrhålet genom detaljen och skär en gänga i betongen. Lämplig för infästning av konsoler och takprofiler m.m. direkt mot betong.

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4444112	6	50	C3	2.520
4444113	6	80	C3	3.070
4444108	6	100	C3	1.815

Betongskruv JC2-KB FZB EJOT





4444013



4444086

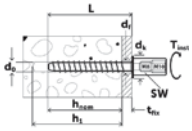
Europeiskt typgodkänd, ETA 17/0835 och 18/0221 Option 1 - sprucken och osprucken betong. Betongskruven JC2-KB går snabbt och enkelt att montera i sprucken och osprucken betong, JC2-KB tar stora laster även då kantavstånd och inbördes avstånd är små. Den är demonterbar och kan återanvändas varför den lämpar sig väl för temporära infästningar. Betongskruven skruvas ner i borrhålet genom detaljen och skär en gänga i betongen. Lämplig för infästning av konsoler och takprofiler m.m. direkt mot betong.
Korrosivitetsklass: C1

Artikelnr	Diam mm	L mm	Borrdi-ameter mm	B	Pris
4444086	6	35	6		1.930
4444013	6	45	6		19,05
4444088	6	50	6		2.450
4444014	6	60	6		21,05
4444089	6	70	6		2.370
4444015	6	80	6		23,65

Artikelnr	Diam mm	L mm	Borrdi-ameter mm	B	Pris
4444022	6	100	6		32
4444083	6	120	6		1.615
4444084	6	140	6		1.700
4444018	8	60	8		32,6
4444019	8	70	8		39,2
4444020	8	80	8		36
4444021	8	90	8	B	36,6
4444016	8	100	8		39
4444017	8	120	8		43
4444006	10	80	10		64,2
4444007	10	90	10		58,6
4444003	10	100	10		61,2
4444004	10	120	10		64,2
4444005	10	140	10		73,2
4444012	14	75	14		113,5
4444008	14	100	14		127
4444009	14	110	14		130
4444010	14	130	14		147
4444011	14	150	14		161,5

Betongskruv JC2 FZB EJOT





4443997

Europeiskt typgodkänd, ETA 17/0835 och 18/0221 Option 1 - sprucken och osprucken betong. Självgängande betongskruv, inga expansionskrafter, klarar små kant-och inbördes avstånd. Helt demonterbart. FZB för torrt inomhusbruk och tillfälligt utomhusbruk. 6x60 är ETA-godkänd.
Borrdiameter: 6 mm. Förpackningsstorlek: 50 STK

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4443997	6	35	C1	41
4443998	6	55	C1	29
4444001	6	45	C1	51,2
4444002	6	60	C1	42,2

Betongskruv JC2-KB PLUS FZB EJOT



ETA-bedömd betongskruv som klarar höga laster. Två godkända sättdjup, snabb och enkel installation, unik design på gängan som skär mer effektivt.Den självgängande och ETA-bedömda betongskruven ger en snabb och enkel montering i sprucken och osprucken betong, håldäck, tegel och kalksandsten. Betongskruven har inga expanderande egenskaper, vilket gör att minimalt kantavstånd kan användas. JC2-KB Plus tar stora laster, är demonterbar och kan återanvändas.

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4444125	8	55	C1	1.815
4444126	8	70	C1	1.935
4444127	8	80	C1	2.020
4444106	8	90	C1	2.130
4444123	8	100	C1	1.760
4444124	8	120	C1	1.200
4444104	8	140	C1	1.545
4444094	10	60	C1	1.450
4444096	10	70	C1	1.530
4444121	10	80	C1	1.745
4444122	10	90	C1	1.600
4444118	10	100	C1	1.655
4444119	10	120	C1	1.800
4444120	10	140	C1	2.000
4444092	10	160	C1	2.110
4444103	14	80	C1	1.165
4444100	14	130	C1	1.500

Betongskruv JC2 IT FZB EJOT



Snabb och enkel montering i sprucken och osprucken betong, håldäck, tegel och kalksandsten. Inga expansionskrafter vilket gör att minimalt kantavstånd krävs. För hängande montage.ETA bedömd Option 1 för sprucken och osprucken betong. Invändig gänga M8/M10. Självgängande betongskruv, inga expansionskrafter, klarar små kant-och inbördes avstånd. Helt demonterbart. FZB för torrt inomhusbruk och tillfälligt utomhusbruk. 6x60 är ETA-godkänd.
Typ: Invändig gänga M8/M10

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4444116	6	45	C1	2.240
4444117	6	60	C1	2.120

Betongskruv JC2-KB PLUS UTV EJOT



ETA-bedömd betongskruv som klarar höga laster. Två godkända sättdjup, snabb och enkel installation, unik design på gängan som skär mer effektivt.Den självgängande och ETA-bedömda betongskruven ger en snabb och enkel montering i sprucken och osprucken betong, håldäck, tegel och kalksandsten. Betongskruven har inga expanderande egenskaper, vilket gör att minimalt kantavstånd kan användas. JC2-KB Plus tar stora laster, är demonterbar och kan återanvändas. Vid användning av storlek 14 finns en toleranstolk tillgänglig för att mäta slitaget på gängan. Betongskruven skruvas ner i borrhålet genom detaljen och skär effektivt en gänga i betongen. Med uppdateras design på spets och gänga får PLUS högre utdragsvärden än tidigare och är en av de kraftigaste betongskruvarna på marknaden.

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4444128	8	55	C3	2.240
4444129	8	70	C3	2.400
4444130	8	80	C3	2.560
4444107	8	90	C3	2.800
4444131	8	100	C3	2.310
4444132	8	120	C3	1.635
4444105	8	140	C3	1.750
4444095	10	60	C3	1.740
4444097	10	70	C3	1.895
4444133	10	80	C3	1.895
4444134	10	90	C3	2.020
4444135	10	100	C3	2.070
4444136	10	120	C3	2.250
4444137	10	140	C3	2.700
4444093	10	160	C3	2.920
4444102	14	75	C3	2.690
4444098	14	100	C3	1.505
4444099	14	130	C3	1.770
4444101	14	150	C3	1.940

Betongskruv JC2-KB UTV EJOT



Självgängande och godkänd betongskruv för genomsticksmontage. Snabb och enkel montering i sprucken och osprucken betong, håldäck, tegel och kalksandsten. Inga expansionskrafter vilket gör att minimalt kantavstånd krävs.ETA bedömd Option 1. Betongskruven JC2-KB UTV C3 går snabbt och enkelt att montera i sprucken och osprucken betong, JC2-KB tar stora laster även då kantavstånd och inbördes avstånd är små. Den är demonterbar och kan återanvändas varför den lämpar sig väl för temporära infästningar. Betongskruven skruvas ner i borrhålet genom detaljen och skär en gänga i betongen. Lämplig för infästning av konsoler och takprofiler m.m. direkt mot betong.

Artikelnr	Diam mm	L mm	Korro-sivitets-klass	Pris
4444087	6	35	C3	2.300
4444090	6	70	C3	3.030
4444085	6	140	C3	2.220

Betongskruv INSTA Utvändig gänga EJOT



För upphängning inomhus. Förankra upphängning med INSTA. Betongskruven har utvändig gänga som används vid montage av invändigt gängade applikationer. Snabbt och effektivt montage.

Artikelnr	Diam	L	Utvän-dig gänga	Pris
4444054	6	35	M8	27

Lättbetongplugg

Lättbetongankare FPX-I



För säker infästning i lättbetong. ETA-godkänd och brandklassad. Vid montaget med den medföljande insexnyckeln släpper nyckeln taget när montaget är klart. Detta ger kontroll och ökad montagesäkerhet. Fyrsidig expansion förhindrar rotation av ankaret i borrhålet och ger höga drag och tvärkrafter, perfekt för pendelmontage och sprinklermontage.

Artikelnr	Invändig gänga	Borrdia-meter mm	Korro-sivitets-klass	Pris
702446	M8	10	C1	120,5
702447	M10	10	C1	122

Lättbetongplugg MEA EJOT

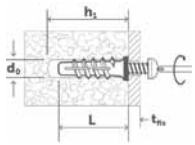


Lättbetongplugg i storlekarna Ø 10, 12 och 14. Trekantig profil som omöjliggör rotation Material: tillverkad av temperatur och åldersbeständig Nylon (-40°C till +80°C)

Artikelnr	Diam mm	Borrdia-meter mm	Passan-de skruv mm	Pris
3846305	10	10	4,5-6,0	540
3846306	12	12	7,0-8,0	606
3846307	14	14	10	433

Lättbetongplugg KBT EJOT





3846298

Plugg med grov yttergänga för förinstallation i lättbetong. Expansionsfri infästning. Den grova yttergängan ger ett säkert grepp. Lämpliga skruvar är trä-, universal- och maskingängade skruvar och pinnskruvar. KBT monteras lättast med KBT-Montageverktyg. Temperaturområde vid användning för KBT -40 °C till +80 °C.

Artikelnr	Diam mm	L mm	Borrdia-meter mm	Pris
3846298	4	50	10	271
3846301	6	50	10	281
3846299	8	60	12	379
3846300	10	70	14	274

Verktyg KBT EJOT



Montageverktyg för KBT lättbetongplugg

Artikelnr	Utför	Pris
3824045	För KBT 4-6	71,2
3824046	För KBT 8	76,6
3824044	För KBT 10	193,5

Lättbetong/lättklinkerplugg EJOT



Metallplugg med grov yttergänga för förinstallation i lättbetong. Expansionsfri infästning. Den grova yttergängan ger ett säkert grepp. För lämpliga maskingängade skruvar och pinnskruvar. KBT monteras lättast med KBT-Montageverktyg.
Förpackningsstorlek: 25 STK

Artikelnr	Diam mm	Borrdiameter mm	Korrosivitetsklass	Pris
3846302	6	10	C1	88,6
3846303	8	12	C1	96,6
3846304	10	14	C1	103

Gips och skivinfästning

DUO-Max plugg



3828837 med mässingsskruv.
Korrosivitetsklass: C1. Antal/förpackning: 25 STK

Artikelnr	Borrdiameter mm	Pluggängd mm	Max godstjocklek mm	Pris
3828668	6	50	31	25
3828641	10	50	25	28,8
3828642	10	65	38	40,4
3828643	10	75	48	32,6
3828837	10	75	48	74,2

Kullerförsänkt spårskruv, mässing förnicklad





3825491 9100183

Spårskruv med kullerförsänkt huvud enligt DIN 964. Tillverkad i förnicklad mässing.
Korrosivitetsklass: C1

Artikelnr	Gänga	L mm	Dim mm	Pris
9100183	M5	100	5	29,6
3825491	M6	80	6	51
3825493	M6	100	6	57

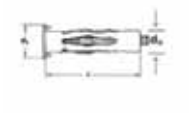
Skruvankare för MX mutter



MX mutter är ett skruvankare för tunna material som plåt, plast mm. Maximal materialtjocklek är 10 mm. Gripvingar expanderar och griper tag i materialet. Montaget sker blindt från en sida vilket gör produkten extra användbar. Plant huvud, kragad hylsa med metrisk gänga.
Greppområde: 0-5 mm. Material: Stål. Ytbehandling: Blankförzinkad. Antal/förpackning: 100 STK

Artikelnr	Borrdiameter mm	Gänga	Korrosivitetsklass	B	Pris
702037	9	M4	C1	B	1.535
702038	11	M5	C1	B	1.840
702039	12	M6	C1		23,05

Metallexpander EJOT





3874250

Metallexpander är det säkra valet för att fästa i skivmaterial, exempelvis gips-, spånskivor eller fiberplattor. Gripvingarna av metall låser fast och fördelar belastningen på en stor yta. Metallexpandern är lätt att montera även med enbart skruvmejsel. Låstaggar håller ankaret i skivan och fiberbrickan under skruvskallen minskar friktionen. Metallexpandern är okänslig för värme och åldring.
Typ: PH2. Förpackningsstorlek: 50 STK

Artikelnr	Greppområde mm	Gänga	Borrhål mm	Pris
3874250	9-16	M4	8	356
3874249	18-28	M4	8	398
3874247	5-18	M5	10	634
3874246	18-32	M5	10	483
3874248	32-45	M5	10	728
3874252	5-16	M6	12	786
3874251	16-32	M6	12	752
3874253	32,45	M6	12	844

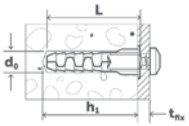
Monteringsverktyg metallexpander EJOT



Montageverkyg till metallexpander

Artikelnr	Utför	Pris
3824061	För metallexpander	304

Universalplugg Gripper EJOT





3845726

Högkvalitativ plugg för montering i skivor, ihåliga och solida byggmaterial. Gripper™ tål långvarig belastning, slitage, väder, fukt och lagring bättre än vanliga pluggar. Friktionsytan GripEdgegaranterar attgreppet håller för allaväggmaterial. Mikrokragen Lo-Vis håller pluggenvid optimalt monteringsdjup samtidigtsom själva kragen göms under skruven. Kan användas med de vanligaste typerna av skruvar och skruvdiametrar.

Artikelnr	Diam mm	L mm	Borrdiameter mm	Pris
3845726	5	24	5	572
3845727	6	32	6	834
3845728	8	38	8	343
3845725	10	45	10	630

Gipsplugg Gripper med skruv EJOT

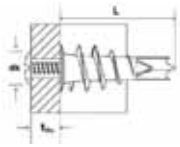


Högkvalitativ väggplugg för montering i skivor, ihåliga och solida betong-, tegel- och lättbetongväggar. Kan användas med de vanligaste typerna av skruvar och skruvdiametrar. Tål långvarig belastning bättre än vanliga pluggar.

Artikelnr	Diam mm	L mm	Pris
3845705	5	24	143,5
3845704	6	32	143,5
3845703	8	38	148,5
3845702	10	45	143,5

Gipsfäste metall med skruv EJOT





3824042

Gipsfäste Metall är till för ett snabbt montage i gipsskivor och armerade gipsskivor. Skruvas direkt in i gipsväggen tack vare att pluggen är utrustad med en borrspets. Därefter fästes montaget med hjälp av den medföljande skruven. Finns i två varianter en för montage av max 12 mm godstjocklek och en för max 27 mm godstjocklek. Skruv35 eller 50mm. Passande skruv: 4,5 mm. Förpackningsstorlek: 100 STK

Artikelnr	Diam mm	L mm	Korrosivitetsklass	Pris
3824042	4,5	35	C1	1.405
3824043	4,5	50	C1	1.480

Gipsfäste, SB-pack EJOT



Gipsfäste Metall är till för ett snabbt montage i gipsskivor och armerade gipsskivor. Skruvas direkt in i gipsväggen tack vare att pluggen är utrustad med en borrspets. Därefter fästes montaget med hjälp av den medföljande skruven. Finns i två varianter en för montage av max 12 mm godstjocklek och en för max 27 mm godstjocklek. Skruv35 eller 50mm.

Artikelnr	L mm	Korrosivitetsklass	Pris
3874244	37	C1	237
3874245	50	C1	257

Våtrumsplugg Drymo



Svensktillverkad rostfri våtrumsplugg för montering i våtrum som bryter tätskiktet där en massiv konstruktion av t ex betong eller träregel saknas. DRYMO fungerar som sin egen regel, likt metallexpander, och kan användas på gipsskivor, fibercementskivor och magnesiumoxidskivor. Drymo är även tät utan skruv i hålet. Finns för enkel- och dubbelgips. Typgodkänd för våtzon 1. Testad av SP och som är ålders- och vattenbeständig i 25 år. Korrosivitetsklass: C5

Artikelnr	Borrdiameter mm	Max belastn kg	Väggtj mm	B	Pris
720910	8	30	19-27	B	229,5
720911	8	30	19-27		812
720912	8	30	32-40	B	229,5
720913	8	30	32-40	B	812

Borrfritt montage

Montagebricka Alterna, för limning



Montageset för Alterna Takdusch Terzo, Bello och PJ. Montagebrickor med skruv för borrfritt montage genom limning. Komplettera med lim.

Artikelnr	Dim mm	Passar	Färg	Pris
8221765	M4 x 8	Takdusch Terzo, Bello och PJ	Rostfri	215,2

Montagebricka för duschprofiler



Montagebrickor för borrfritt montage av duschprofiler. En sats per profil (3st brickor per sats). Komplett med mutter och bricka. Rekommenderat lim: i.UNIVERSAL.

Artikelnr	Dim mm	Pris
8740108	M4 x 8	256

Limplatta för rörklammer





8740115 8740116

Denna limplatta är avsedd för borrfritt montage av rörklammer (enkel) passande till ett flertal fabrikat såsom Falu Snap, Purus Flexi med flera, rostfri med skruv.
Produkt: Limplatta. Funktion: för upphängning rörklammer. Färg: matt rostfri. Antal/förpackning: 10 STK. Material: rostfritt stål

Artikelnr	Dim	Korrosivitetsklass	Utför	Pris
8740115	M4 x 10	C5	utv gänga	461
8740116	M4 x 10	C5	utv gänga	500

Limbricka för GBG 40 c/c blandare



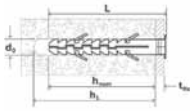
Montagebricka Blandarfäste Gustavsberg 160-40 c/c. Montagebricka passande till Gustavsberg blandarfäste 160/40 c/c (rsk 8128993), rostfritt stål med skruvar.

Artikelnr	Funkt	Dim	Mtrl	Pris
8740111	för borrfritt montage	c/c 160/40	rostfritt stål	252

Spikplugg och fasadplugg

Fasadplugg KPH EJOT



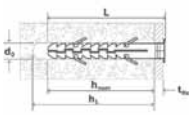


3846953

EJOT Fasadplugg KPH med sexkantshuvud för användning inomhus och utomhus, korrosivitetsklass C4. Högkvalitativ fasadplugg av nylon för betong, tegel, natursten, håltegel, lättbetong och leca. Den medföljande skruven tillsammans med pluggen ger maximal lastförmåga.
Övrig info: Min.borrdjup 80 mm. Förpackningsstorlek: 25 STK

Artikelnr	Diam mm	L mm	Borrdiameter mm	Pris
3846953	8	80	8	27
3846954	8	100	8	32,6
3846955	8	120	8	39,6
3846956	8	140	8	46
3846942	10	80	10	33
3846933	10	100	10	38,6
3846934	10	120	10	43,6
3846935	10	140	10	46
3846936	10	160	10	51,2
3846937	10	180	10	69,6
3846938	10	200	10	78,2
3846939	10	230	10	133
3846940	10	260	10	154,5
3846941	10	300	10	196,5

Fasadplugg KPS EJOT



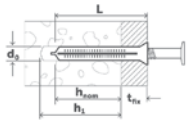


3846957

EJOT Fasadplugg KPS med försänkt huvud för användning inomhus och utomhus, korrosivitetsklass C4. Högkvalitativ fasadplugg av nylon för betong, tegel, natursten, hålTegel, lättbetong och leca. Den medföljande skruven tillsammans med pluggen ger maximal lastförmåga.
Övrig info: Min.borrdjup 80 mm. Förpackningsstorlek: 25 STK

Artikelnr	Diam mm	L mm	Borrdiameter mm	Pris
3846957	8	80	8	24,65
3846958	8	100	8	30
3846959	8	120	8	35
3846960	8	140	8	40
3846952	10	80	10	36,6
3846943	10	100	10	38,6
3846944	10	120	10	43,6
3846945	10	140	10	46
3846946	10	160	10	50,2
3846947	10	180	10	66,6
3846948	10	200	10	73,6
3846949	10	230	10	148,5
3846950	10	260	10	207,5
3846951	10	300	10	253

Spikplugg EJOT





3846961

Spikplugg blankförzinkad är avsedd för att monteras i betong, lättbetong, tegel och andra liknande material. Hålet borras i samma diameter som pluggen. Då pluggen är installerad och skruvspiken inslagen, expanderar pluggen och ger en stark och säker infästning. Skruvspiken går att demontera med skruvmejsel.
Typ: PZ2

Artikelnr	Diam mm	L mm	Borrdiameter mm	Pris
3846961	5	25	5	390
3846962	5	30	5	357
3846963	5	50	5	439
3846964	6	40	6	471
3846965	6	60	6	469
3846967	8	80	8	310
3846966	8	100	8	778

WC- och tvättställinfästning

Skruvstiftsats



För upphängning av WC och Tvättställ. Förzinkad. Borrdiameter: 14 mm.

Artikelnr	Dim	L mm	Korrosivitetsklass	Pris
3825711	M12	120	C1	168

Vikbyglar

Vikbygel



Förmonterad vikbygel för montering vid rör/kanaler i korrugerad plåt eller hårda skivmaterial. Begränsningen i nominell diameter avser kraven i VdS och FM när det gäller sprinklersystem, såväl som krav vid en-punktsinfästing. I de tillfällen där installationen med vippbult inte tillfredställer kraven i VdS eller FM, vid ventilationsanläggningar, vid tyngre laster, kan det användas fler vikbyglar, montageskena på tvären av profilen som en förstärkning. Genom att skruva gängstången i vikbygeln kan man höjdreglera. Hypalon skivan som är på gängstången är väderbeständig. Tillverkade i stål och är elektroförzinkat. Typ TD är FM godkänd för sprinklersystem. Max last: 0,8 kN/punkt.

Artikelnr	Dim	L mm	Korrosivitetsklass	Pris
3820583	M10	100	C1	85,2

Vikbygel, FZB



Vikbygel, U-profil med roterande axel och pinnbult för fixering i ihåliga väggar och ihåliga tak eller profilerade skivtak. RSK nr 3829207: för montering av sprinkler rör i takplåtar (max DN 50 - 2”) enligt VdS direktiv. VdS-godkännande - Nummer på intyg G 4890027.

Artikelnr	Dim	L mm	Korrosivitetsklass	Pris
3829206	M8	100	C1	66,2
3829207	M10	100	C1	81,6
3829208	M10	200	C1	165,5

Lättbetongskruv

Lättbetongskruv försänkt TX30 EJOT



För montering i porösa grundmaterial. SITAC-godkännade för korrosivitetsklass C4 för användning inomhus, utomhus och industriellt. Monteras utan förborrning direkt i grundmaterialet. Lägg press på idrivningen av skruven, överdra inte. Inga specialverktyg behövs.
Typ: T x 30. Förpackningsstorlek: 100 STK

Artikelnr	Diam mm	L mm	Korrosivitetsklass	Pris
4444031	8	65	C4	13,25
4444032	8	90	C4	19,45

Fästdetaljer av plast

Rörklämma, PEX FIX



För klamring av skyddsrör 25/28/34 mm. Kan skruvas eller monteras med stripes.

Artikelnr	Dim mm	Funkt	Pris
3811046	25/ 28/ 34	För PEX-rör	26,4

Rörklamma



Används för att fästa rör och vrids enkelt fast i kanalen. 10-pack. Mått: L15 x H69 x 34 mm.
Längd: 15 mm. Höjd: 69 mm. Bredd: 34 mm. Funktion: För fästning av rör

Artikelnr	Dim mm	Färg	Mtrl	B	Pris
3833568	15-16 rör	Vit	PA6		234,5
3833569	18 rör	Vit	PA6	B	234,5
3833577	20 rör	Svart	PA6	B	238

Rörklamma Mini-snap c/v 20 mm


Vit


Krom


Koppar

Rörklämma Mini-Snap med löstagbar insats, enkel 20 mm c/v. Tillverkad i ABS/PP. Fastsättning sker med skruv genom underdelen. Tätningsplatta för montering i våtrum medföljer. För att hitta passande distans och tätning skall klammer och distans/tätning ha samma A-mått. 10 stycken per förpackning.
Storlek: c/v 20 mm

Artikelnr	Dim mm	Färg	B	Pris
3811432	10/12/ 15/16	Vit		20,35
3811430	12/ 15/ 16	Vit		20,35
3811433	10/ 12/ 15	Förkromad	B	60,2
3811431	12/15	Krom		44,2
3859066	12/15	Koppar		60,6

Rörklamma Mini-snap c/v 25 mm


Vit


Krom


Koppar

Rörklämma Mini-Snap med löstagbar insats, enkel 25 mm c/v. Tillverkad i ABS/PP. Fastsättning sker med skruv genom underdelen. OBS endast * där tätningsplatta för montering i våtrum medföljer. För att hitta passande distans och tätning skall klammer och distans/tätning ha samma A-mått. 10 stycken per förpackning.
Utförande: Enkel. Material: ABS PP

Artikelnr	Dim mm	Färg	Br mm	Pris
3811446	16/20*	Vit	30	28,2
3811447	18/22	Vit	30	28,8
3811442	25/28	Vit	33	32,8
3811448	18/22	Krom	30	58,6
3859069	18/22	Koppar	30	80,8

Rörklamma enkel, snap


Vit


Krom

Med snäpplock som demonteras med ett enkelt handgrepp. För att hitta passande distans och tätning skall klammer och distans/tätning ha samma A-mått. 10 stycken per förpackning.
Utförande: Enkel. Material: ABS PP

Artikelnr	Dim mm	Stl mm	Färg	Pris
3811407	12/15/ 16	c/v 20	Vit	19,55
3811000	18/22	c/v 25	Vit	28,8
3811408	12/15	c/v 20	Förkro-mad	42,6
3811001	18/22	c/v 25	Förkro-mad	70,4

Rörklamma dubbel, snap 40 c/c


Krom


Vit


Koppar


Svart

Med snäpplock som demonteras med ett enkelt handgrepp. För att hitta passande distans och tätning skall klammer och distans/tätning ha samma A-mått. 10 stycken per förpackning.
Utförande: Dubbel

Artikelnr	Dim mm	Stl mm	Färg	Pris
3811434	10/12/ 15/16	c/v 20	Vit	22,2
3811405	12/ 15/ 16	c/v 20	Vit	21,6
3811018	16/20	c/v 25	Vit	27,2
3811002	18/22	c/v 25	Vit	33
3811406	12/15	c/v 20	Förkro-mad	46,8
3811003	18/22	c/v 25	Förkro-mad	82,2
3859067	12/15	c/v 20	Koppar	66,4
3859073	12/15/16	c/v 20	Svart	38

Rörklamma dubbel, snap 60 c/c


Vit


Krom


Koppar

Faluplast. Med snäpplock som demonteras med ett enkelt handgrepp. För att hitta passande distans och tätning ska klammer och distans/tätning ha samma A-mått. 10 stycken per förpackning. *= Matt-kromade klammer, avsedda för Uponor Metallic Pipe PLUS.
Antal/förpackning: 10 STK

Artikelnr	Dim mm	Stl mm	Färg	Pris
3811016	12/ 15/ 16	c/v 20	Vit	24,05
3811017	16/20	c/v 25	Vit	30,4
3811004	18/22	c/v 25	Vit	30,8
3811443	25/28	c/v 25	Vit	37
3811449	12/15	c/v 20	Krom	51
3811005	18/22	c/v 25	Förkro-mad	79,6
3859068	18/22	c/v 25	Koppar	109,5

Rörklamma trippel, snap 40 c/c


Vit


Krom

Faluplast rörklämma, Snap med löstagbara insatser, trippel, för rör 12-15 mm, 20 mm c/v, 40 mm c/c. Tillverkad i ABS. Fastsättning sker med skruvar genom underdel. Tätningsplattor, rsk 3811402, för montering i våtrum medföljer. Tillbehör: Distanskloss 3811090 till den förkromade. Distanskloss 3811089 till den vita. 10 stycken per förpackning.
Material: ABS PP

Artikelnr	Dim mm	Stl mm	Färg	Pris
3811415	12/15	c/v 20	Förkro-mad	88
3811414	12/15	c/v 20	Vit	43,2

Rörklämma, Duo contact



3859040



3859041



3859042



3859043

Ligger styckförpackad i remsa om 5 st. Kan endast användas med vårt lim RSK 3811052. Används fö rmontering i våtzon.
Funktion: För montering i våtzon. Material: PC/ABS/ PP

Artikelnr	Dim mm	Stl	Färg	Pris
3859040	12/ 15/ 16	c/v22 mm	Vit	41,2
3859041	12/ 15/ 16	c/v22 mm	Krom/ grå	65,8
3859042	12/ 15/ 16	c/c40 mm, c/ v22 mm	Vit	43,2
3859043	12/ 15/ 16	c/c40 mm, c/ v22 mm	Krom/ grå	69

Rörklämma till Uponor Metallic Pipe PLUS



3811019



3811021



3811454



3811455

Matt-förkromade klammer, avsedda för Uponor Metallic Pipe PLUS.
Antal/förpackning: 10 STK

Artikelnr	Dim mm	Stl mm	Utför	Pris
3811454	15/16	c/v 20	Enkel	52,4
3811021	16/20	c/v 25	Enkel, Mini Snap	62,2
3811455	15/16	c/c 40, c/v 20	Dubbel	55,6
3811019	16/20	c/c 40, c/v 25	Dubbel	102,5

Rengöringsservett Faluplast



Rengöringsservett till Faluplasts DUOCONTACT Snapklammer 12/15/16 mm och Limdistanser 32/40 mm. Förpackade 2 st servetter / plastpåse i remsa om 5 stycken.

Artikelnr	Stl	Funkt	Pris
3906345	2-pack	För limklammer	65,6

Limdistans Duo Contact



Krom



Vit

Skruv ingår. För limning.
Funktion: Passar 32/40 klammer

Artikelnr	Färg	Mtrl	B	Pris
3906337	Krom	ABS/stål	B	72,8
3906338	Vit	PC/ABS/ stål		53,2

Lim



Till Faluplast DUO CONTACT.

Artikelnr	Stl	Funkt	Pris
3811052	20 ml	Till Faluplast DUO CONTACT	63

Förminskning 18/22-12/15



Vit insats-sats från klamma 22/18 till 15/12 mm. Tillverkat i PP material.

Artikelnr	Dim mm	Färg	Ant/fp STK	Pris
3811381	15/12	Vit	10	85,2

Förminskning 12/15-10



Passar snap rörklämma, 10-pack.

Artikelnr	Dim mm	Färg	Pris
3811383	10/12/15	Vit	50,2

Rörklamma enkel



3811031



3811066



3811049



3811478



3811692

Med skruv genom locket, skyddplugg medföljer. 10 stycken per förpackning.
Utförande: Enkel

Artikelnr	Dim mm	Stl mm	Färg	Pris
3811478	8-15	c/v 20	Vit	18
3811031	15-22	c/v 25	Vit	24
3811066	22-28	c/v 28	Vit	30,4
3811692	8-15	c/v 20	Krom	53,8
3811049	15-22	c/v 25	Förkromad	62,6

Klammer Letti



Gul/Kromatiserad



Vit

Korrosivitetsklass gul/kromatiserad: C1. Korrosivitetsklass vit: C2.
Material: Stål

Artikelnr	Dim mm	Benlängd mm	Färg	B	Pris
3801112	16	25	GulKromatiserad		518
3801114	20	28	GulKromatiserad	B	485
3801115	22	28	GulKromatiserad		470

Artikelnr	Dim mm	Ben-längd mm	Färg	B	Pris
3801116	27	32	GulKro-matise-rad		470
3801126	16	25	Vit		13,2
3801128	20	28	Vit		15,25
3801129	22	28	Vit		19,6
3801130	27	32	Vit		27,4

Rörklamma dubbel 40 c/c



3811055



3811059



3811411



3811361

Med skruv genom locket, skyddplugg medföljer. 10 stycken per förpackning.
Utförande: Dubbel

Artikelnr	Dim mm	Stl mm	Färg	Pris
3811411	8-15	c/v 20	Vit	20,9
3811055	18-22	c/v 20	Vit	29,4
3811361	8-15	c/v 20	Förkro-mad	62,6
3811059	18-22	c/v 20	Krom	74,4

Rörklamma, dubbel 60 c/c



Vit



Krom

Med skruv genom locket, skyddplugg medföljer. 10 stycken per förpackning.
Utförande: Dubbel. Bredd: 90 mm

Artikelnr	Dim mm	Stl mm	Färg	Pris
3811064	12-22	c/v 25	Vit	26,4
3811060	22-28	c/v 28	Vit	34,6
3811072	12-22	c/v 25	Förkro-mad	71,4

Distanser rörklammer



3811079, 3811097

3811080



3811098



3811099



3811102



3811103

För enkel/dubbelklamma.
Antal/förpackning: 10 STK

Artikelnr	Stl	Färg	Pris
3811102	5 x 60 mm (HxL)	Vit	15,7
3811103	5 x 70 mm (HxL)	Vit	17,8
3811097	5 x 90 mm (HxL)	Vit	19,85
3811080	10 x 60 mm (HxL)	Vit	15,3
3811098	10 x 60 mm (HxL)	Förkromad	52,2
3811079	20 x 60 mm (HxL)	Vit	23,55
3811099	20 x 60 mm (HxL)	Förkromad	63

Distanser rörklammer



3811093



3811094



3811091



3811092



3811494



3811846

För enkelklamma.
Antal/förpackning: 10 STK

Artikelnr	Stl	Färg	Pris
3811091	10 x 20 (HxB)	Vit	13,85
3811093	10 x 30/33 (HxB)	Vit	13,45
3811846	10 x 45 (HxB)	Vit	16,35
3811092	10 x 20 (HxB)	Krom	41,8
3811094	10 x 30 (HxB)	Krom	43,4
3811494	10 x 45 (HxB)	Krom	47

Distanser rörklammer



För dubbel-/trippelklamma.

Artikelnr	Stl	Färg	Pris
3811089	10 x 100 (HxB)	Vit	29,4

Distanser rörklammer



3811095



3811190



3811096



3811197

För dubbelklamma.
Antal/förpackning: 10 STK

Artikelnr	Stl	Färg	Pris
3811083	10 x 70 (HxB)	Vit	21,7
3811095	10 x 80 (HxL)	Vit	19,25
3811189	10 x 90 (HxB)	Vit	16,95
3811190	15 x 90 (HxB)	Vit	21,1
3811101	10 x 70 (HxB)	Förkromad	75
3811096	10 x 80 (HxB)	Krom	71,4
3811197	10 x 90 (HxB)	Förkromad	71,4

Tätningsplatta



Passar till följande vita och förkromade rörklammor och distanser. 10 stycken per förpackning.
Material: TPE

Artikelnr	L mm	Färg	B	Pris
3811400	45	Vit		9,1
3811401	60	Vit		7,45
3811397	60	Vit	B	20,7
3811399	70	Vit	B	23,2
3811398	90	Vit	B	23,15
3811088	100	Vit	B	32

Klamma enkel Purus





Vit Krom

Utförande: Enkel. Material: ABS

Artikelnr	Dim mm	Färg	Pris
3810525	12/15	Vit	20,95
3810526	22/28	Vit	36,8
3810530	12/15	Krom	46,6

Klamma dubbel Purus





Vit Krom

Utförande: Dubbel. Material: ABS

Artikelnr	Dim mm	Stl mm	Färg	B	Pris
3810527	12/15	c/c 40	Vit		24
3810517	18/22	c/c 40	Vit		59,6
3810531	12/15	c/c 40	Krom		55,8
3810528	15/18	c/c 60	Vit		32,4
3810529	22/28	c/c 60	Vit		39,8
3810532	15/18	c/c 60	Krom	B	87

Klamma trippel Purus



Krom

Utförande: Trippel. Material: ABS

Artikelnr	Dim mm	Färg	Pris
3810560	12-15	Krom	110,5

Klamman Purus Flexi, enkel





Vit Krom

Med fjäderbelastad hållare, funktionen låser röret när överdelen monteras samt eliminerar ljud som annars kan förekomma vid klamning av radiatorrör. Rördimension Ø10-16 mm, enkel. 20 stycken per förpackning.
Utförande: Enkel, med fjäderbelastad hållare. Material: ABS/POM

Artikelnr	Dim mm	Färg	Pris
3810609	10-16	Vit	21,95
3810608	10-16	Blank förkromad	62,4

Distanser Purus





3810545 3810554



3810574

25 stycken per förpackning.
Höjd: 10 mm. Funktion: För Purusklamman. Material: ABS

Artikelnr	Dim mm	Stl	Färg	B	Pris
3810545	15	Enkel	Vit	B	19,6
3810548	15	Enkel	Krom	B	47,8
3810551	28	Enkel	Vit	B	60
3810546	15	c/c 40	Vit		18,4
3810549	15	c/c 40	Krom	B	72,6
3810574	22	c/c 40	Vit	B	23,05
3810547	18	c/c 60	Vit		20,4
3810554	28	c/c 60	Vit		21,8

Limplatta Purus Flexi, c/c 40



Limplattan monteras på befintlig purusklammen c/c 40 med snäppfunktion. Används för att undvika håltagning i tätskikt. 10 stycken per förpackning.

Artikelnr	Stl mm	Mtrl	Pris
3810597	c/c 40	ABS	36,8

Klamma Purus Flexi, c/c 40





Krom Vit

Med fjäderbelastad hållare, funktionen låser röret när överdelen monteras samt eliminerar oljud som annars kan förekomma vid klamning av radiatorrör. 20 stycken per förpackning.
Storlek: c/c 40 mm. Utförande: Med fjäderbelastad hållare. Material: ABS

Artikelnr	Dim mm	Färg	Pris
3810594	10-16	Vit	24,35
3810593	10-16	Krom	68,4

Rörclips, Faluplast





Vit Krom

Material: PP

Artikelnr	Dim mm	Stl mm	Färg	Pris
3811034	32	c/v 28	Vit	19,2
3811036	40	c/v 32	Vit	22,35
3811040	50	c/v 39	Vit	38,2
3811035	32	c/v 28	Grå	19,2
3811037	40	c/v 32	Grå	22,35
3811041	50	c/v 39	Grå	38,2
3859038	32	c/v 28	Krom	75
3859039	40	c/v 32	Krom	80,6

Distanser, Faluplast





3811596 3811597





3811594 3811595

Höjd: 10 mm

Artikelnr	Färg	Funkt	Pris
3811595	Vit	För 32/40 mm enkelklamma	5,15
3811594	Grå	För 32/40 mm enkelclips	4,76
3811596	Krom	För 32/40 mm enkelklamma	36,2
3811597	Vit	För 50 mm enkelklamma	5,8

Artikelnr	Färg	Funkt	Pris
3811598	Grå	För 50 mm enkelklamma	5,15

Plastclips BIS enkla typ RYW



För alla rör. M6 gänga av mässing. Material: PP (polypropen), vit (enligt RAL 9016), brandklass B2, ingen korrosion, återvinningsbara, resistenta mot UV-strålning och åldring. Temperatur: från cirka -40 °C till cirka 90 °C (konstant), kort intervall till cirka +130 °C. “Push-fit clamps”.
Storlek: M6. Utförande: Enkel. Funktion: För rör-montage

Artikelnr	Dim mm	Ant/fp STK	B	Pris
3810349	8	100	B	10,1
3810350	10	100		10,15
3810351	12	100		10,35
3810352	14-15	100		10,8
3810353	16-18	50		12,6
3810354	20-22	50		12,6
3810356	28	50		17,8

Plastclips BIS dubbla typ RYW



För alla rör. M6 gänga av mässing. Material: PP (polypropen), vit (enligt RAL 9016), brandklass B2, ingen korrosion, återvinningsbara, resistenta mot UV-strålning och åldring. Temperatur: från cirka -40 °C till cirka 90 °C (konstant), kort intervall till cirka +130 °C. “Push-fit clamps”.
Storlek: M6. Utförande: Dubbel. Funktion: För rörmontage

Artikelnr	Dim mm	Ant/fp STK	B	Pris
3810357	8	100	B	12,9
3810358	10	100	B	13,35
3810359	12	100		15,1
3810360	14-15	100		15,35
3810361	16-18	50		17,65
3810362	20-22	50		20,8
3810364	28	25		38

Klammer BIS Starquick



Klammern slutes automatiskt genom att pressa ner röret i klammern. För utomhusbruk och installationer i klorrika miljöer, kemiska fabriker, zink fabriker etcetera. Tack vare en patenterad profil är det möjligt att koppla flera klammer med varandra. Material: PA6 (polyamid), grå (enligt RAL 7035), vit (enligt RAL 9003). Resistent mot UV, åldrande, olja och bensin. Korrosions resistenta, återvinningsbara och halogenfria. Temperaturbeständighet från cirka -40°C till cirka +90°C (konstant), tillfälligt till cirka +130°C.
Utförande: Temperaturresistent till 90°C. Funktion: För rörmontage

Artikelnr	Dim mm	Färg	B	Pris
3811344	20-23	Vit		20,4
3811345	28-32	Vit		24,8
3811327	24-28	Grå		23,85
3811347	35-40	Vit		45,6
3811329	32-35	Grå		43,6
3811330	35-40	Grå	B	45,6
3811331	44-50	Grå	B	58,6
3811342	14-16	Vit		13,8

Rörklamma, avlopp



Enkel, för 50/75/110 mm rör. Distanskloss finns som tillbehör.
Utförande: Enkel. Material: PP

Artikelnr	Dim mm	Färg	Pris
3811073	50	Grå	25,6
3811075	75	Grå	28
3811077	110	Grå	35,2

Distanskloss för rörklamma avlopp



Höjd: 10 mm. Färg: Grå. Material: PP

Artikelnr	Funkt	Pris
3811074	För 50 mm enkelklamma	12,4
3811076	För 75 mm enkelklamma	19,45
3811078	För 110 mm enkelklamma	19,85

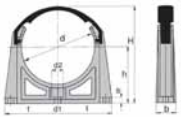
Blitzklammer



Plastklammer
Storlek: Fästhål 8,5 mm

Artikelnr	Dim mm	Ant/fp STK	Pris
3811213	50	50	65,8
3811221	75	25	102
3811247	110	25	102

PE-rörklamma för plaströr



Svarta
Funktion: För plaströr

Artikelnr	Dim mm	Färg	Mtrl	Pris
3812328	20	Svart	PE	33,8
3812336	25	Svart	PE	39
3812344	32	Svart	PE	47,4
3812351	40	Svart	PE	63,6
3812369	50	Svart	PE	68,8
3812377	63	Svart	PE	83,4
3812385	75	Svart	PE	155,5
3812310	16	Svart	PE	32,8
3812401	110	Svart	PE	231,5

ROT-bricka



Används för att dölja gamla rörändar. Passar rör 11-25 mm.
Funktion: För rörände

Artikelnr	Dim mm	Diam mm	Färg	Pris
3840082	11-25 / yd=39	39	Vit	44,4
3840080	11-25 / yd=53	53	Vit	45,4
3840083	11-25 / yd=39	39	Förkro-mad	104
3840081	11-25 / yd=53	53	Förkro-mad	110,5
3840085	11-25 / yd=39	39	Brun	43,4
3840084	11-25 / yd=53	53	Brun	44,4

Klammer P-Fix



För korrugerade rör.
Färg: Zink. Material: Stål

Artikelnr	Dim mm	Stl	Korro-sivitets-klass	Pris
3809289	16-17	16	C3	11
3809290	20-21	20	C3	13,25
3809291	24-25	25	C3	16,35

Bricka Aqua-Tät



Vit

5 stycken per förpackning.
Material: ABS

Artikelnr	Dim mm	Färg	Utför	Pris
3833457	10-15	Vit	Enkel	73,4
3833458	10-15	Förkro-mad	Enkel	108,5
3833459	10-15	Vit	Dubbel	89,2

Indikeringsbricka Aqua Argus



För anslutning av 3 slangar. 10 stycken per för-packning.

Artikelnr	Funkt	Pris
3842172	För Aqua Argus I och II	69,4

Läckageindikator Aqua Argus I



Läckageindikator som indikerar läckage i schakt.

Artikelnr	Dim mm	Mtrl	Pris
3842171	Ø12-34 rör	PP	142,5

Läckageindikator Aqua Argus II



Indikerar läckage i schakt.

Artikelnr	Dim mm	Mtrl	Pris
3842173	Ø12-34 rör	ABS	215,5

Slangklämmor och buntband

Slangklämma förzinkat



Material: FZN

Artikelnr	Dim område mm	Band-bredd mm	Ant/fp STK	Pris
2177415	8-12	9	100	14,2
2176981	10-16	9	100	14,45
2176983	12-22	9	100	14,95
2176985	16-27	12	50	16,75
2176986	20-32	12	50	16,85
2176987	25-40	12	50	18,15
2176988	30-45	12	50	18,7
2176989	35-50	12	50	19,4
2176990	40-60	12	25	22,4
2176991	50-70	12	25	23,6
2176992	60-80	12	25	26,6
2176993	70-90	12	25	29,4
2176994	90-110	12	100	35,8
2176995	100-120	12	100	36,6
2177452	110-130	12	100	38,4
2176996	140-160	12	100	39,2
2176997	150-170	12	100	40,4

Slangklämma rostfria



Material: RFR

Artikelnr	Dim område mm	Band-bredd mm	Ant/fp STK	Pris
9144334	8-16	9	100	47,2
9144335	12-22	9	100	52,6
9144336	16-27	12	50	67,4
9144337	20-32	12	50	68
9144338	25-40	12	50	73,2
9144330	35-50	12	50	78,4
9144340	40-60	12	25	85,8
9144341	50-70	12	25	90
9144342	60-80	12	25	97,8
9144343	70-90	12	25	109,5
9144344	80-100	12	100	116,5
9144345	90-110	12	100	122,5
9144346	110-130	12	100	137
2177498	110-130	12	100	107,5
9144347	130-150	12	100	145,5
2177500	130-150	12	100	113
9144348	140-160	12	100	149,5
9144349	160-180	12	100	155,5
2177505	180-200	12	100	138
9144350	180-200	12	100	181,5
9144351	200-220	12	100	189,5

Buntband



Transparent



Svart

Novipro Buntband för buntning och fastsättning av kablar, rör och slangar. Tack vare en mängd olika storlekar och bredder kan dessa band användas till i stort sett alla typer av applikationer. De tillverkas av 100 % högkvalitativ polyamid PA 66, som också är enkelt att återvinna. Invändigt räfflad för starkt grepp om buntar. Lätt att applicera antingen manuellt eller med ett buntbandsverktyg. Den böjda änden under-lättar till ett snabbt montage.
Antal/förpackning: 100 STK

Artikelnr	L mm	Br mm	Färg	B	Pris
324310	100	2,5	Trans-parent		33
324312	150	3,6	Trans-parent		78,2
324314	200	3,6	Trans-parent	B	73,6
324316	280	3,6	Trans-parent		152,5
324318	120	4,6	Trans-parent	B	71,6
324320	160	4,8	Trans-parent	B	89,6
324322	200	4,8	Trans-parent		89,2
324324	300	4,8	Trans-parent		196,5
324326	380	4,8	Trans-parent		263
324328	200	7,6	Trans-parent	B	243,5
324330	390	7,6	Trans-parent		484
324332	780	9,0	Trans-parent	B	1.175
324334	100	2,5	Svart	B	33
324336	150	2,5	Svart	B	40,6
324338	150	3,6	Svart	B	78,2
324340	200	3,6	Svart	B	73,6
324342	280	3,6	Svart		141
324346	160	4,8	Svart	B	89,6
324348	200	4,8	Svart		130
324350	300	4,8	Svart		196,5
324352	390	4,8	Svart		263

Artikelnr	L mm	Br mm	Färg	B	Pris
324356	390	7,6	Svart		484

Slangklämmor kit Altech



Levereras i praktisk förvaringslåda i plast med följande innehåll: 10-16/9 mm, 18 st, 12-22/9 mm, 25 st, 16-27/12 mm, 17 st, 20-32/12 mm, 9 st, 25-40/12 mm, 11 st. Material: W2, rostfritt stål S30, AISI 1.40161.

Artikelnr	Innehåll	Pris
413020	80 st slangklämmor	2.390

Stålbuntband



Används tillsammans med spänne NB-A W1, NB-D W4 och NB-H W4.

Artikelnr	Band-bredd	Tj	L m	Pris
720288	13	0,7	30	2.640

Låsspänne NB-D



Lämplig för att sätta fast skyltar och behållare till rör eller slang.

Artikelnr	Bandbredd	Pris
720285	13	34,2

Slang

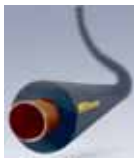
Rörisolering Armaflex serie 1/AF1



AF/Armaflexär en kyl- och kondensisolering med fogtätande slangar av syntetiskt cellgummi.Med Microban antimikrobiellt produktskydd för ett effektivt skydd mot mikrober, svampar och mögel.

Artikelnr	Inre diame-ter mm	Inre dia-meter (tum) tum	Tj mm	B	Pris
3970175	10		7,5		58,8
3970183	12	1/2	7,5		62,2
3970209	15		8,0		65
3970225	18		8,0		68,2
3970233	22		8,5		78,8
3970266	28		8,5		86,4
3970290	35		9,0		96,8
3970316	42		9,0		111
3970332	48		9,0	B	127,5
3970340	54	2 1/8	9,0		150
3970365	60		9,0		184

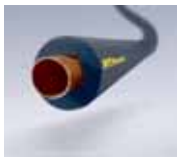
Rörisolering Armaflex serie 2/AF2



Isolertjocklek 10-14 mm. (Ökande isolertjocklek). Enhet: meter.

Artikelnr	Inre diameter mm	Tj mm	Meter/ förpack-ning m	Pris
3979900	6	9,5	288	71,6
3970480	10	11,0	170	80,8
3970498	12	11,0	168	87,4
3970506	15	11,5	130	96,4
3970522	18	11,5	120	104,5
3970530	22	12,0	100	114
3970563	28	12,5	84	124
3970597	35	13,0	62	148
3970605	42	13,5	48	167,5
3970621	48	13,5	44	200,5
3970639	54	13,5	36	245,5
3970654	60	14,0	32	269
9555710	76	14	28	340
9555684	89	14,5	20	403
9555712	108	14,5	16	594
9555714	133	15,5	12	832

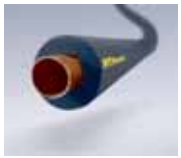
Rörisolering Armaflex serie 3/AF3



Isolertjocklek 12-17 mm (Ökande isolertjocklek). Enhet: meter.

Artikelnr	Inre diameter mm	Tj mm	Meter/ förpack-ning m	Pris
3979911	10	12,5	156	121,5
3979912	12	13,0	144	130
3979913	15	14,0	108	153,5
3979914	18	14,0	96	160
3979915	22	14,5	84	180,5
3979916	28	15,5	64	212,5
3979917	35	16,0	46	246,5
3979918	42	16,5	40	281
3979919	54	17,0	28	395
3979920	70	17,5	18	502
3979921	76	17,5	16	544

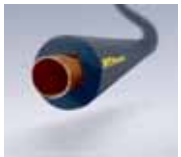
Rörisolering Armaflex serie 4/AF4



Isolertjocklek 16-23 mm (Ökande isolertjocklek). Enhet: meter.

Artikelnr	Inre diame-ter mm	Tj mm	Meter/ för-pack-ning m	B	Pris
3979923	10	15,5	110		140,5
3979924	12	16	100		147,5
3979925	15	17	88		177
3979926	18	17,5	70		182,5
3979927	22	18	60		208
9555716	25	18,5	56		244,5
3979928	28	19	48		248,5
3979929	35	19,5	36		288
3979930	42	20	32		326
9555717	48	21	24		385
3979931	54	21	24		449
9555718	64	21,5	18		538
3979932	70	22	16		574
3979933	76	22	16		620
3979934	80	22,5	16		664
3979935	89	22,5	12		688
9555686	108	23	20		984
9555720	114	23,5	10		1.035
9555722	125	23,5	8		1.150
9555724	133	24	6	B	1.200
9555726	160	25	6	B	1.455

Rörisolering Armaflex serie 5/AF5



Isolertjocklek 25-29 mm (Ökande isolertjocklek). Enhet: meter.

Artikelnr	Inre diame-ter mm	Tj mm	Meter/ för-pack-ning m	B	Pris
3979939	18	25,0	50	B	270
3979940	22	25,0	36		288
3979941	28	25,0	36		336
3979942	35	27,0	24		368
3979943	42	27,0	22		462
3979944	54	28,5	16		608
3979945	60	29,0	60		656
9555728	70	29,0	12	B	732

Rörisolering Armaflex serie 6/AF6



Isolertjocklek 32 mm (Ökande isolertjocklek). Enhet: meter.

Artikelnr	Inre diameter mm	Tj mm	Meter/förpackning m	B	Pris
3979950	12	32,0	36		344
3979951	15	32,0	32		359
3979952	18	32,0	32		370
3979953	22	33,5	28		392
3979954	28	35,0	24		435
724030	35	35,0	22		522
9555730	42	36,5	16	B	626
9555732	54	38	12		786
9555734	70	40	8	B	962

Förlimmad rörisolering AF/Armaflex



Kyl- och kondensisolering med fogtätande slangar av syntetiskt cellgummi. Längd 2 meter. Färg svart, PII. Ökande isolertjocklek (AF-1-A) 8,0 - 10,0 mm. Ökande isolertjocklek (AF-2-A) 11,5 - 14,5 mm. Temperaturgränser: -50 - +105 °C (plana ytor +85 °C). Förlimmad. Enhet: meter.

Artikelnr	Inre diameter mm	Tj mm	Meter/förpackning m	B	Pris
9555645	15	8	192		85,2
9555646	18	8	140		91,8
9555647	22	8,5	132		98,6
9555648	28	8,5	100		110
9555649	35	9	76		120
9555650	42	9	60		133
9555651	48	9	50		152,5
9555652	54	9	48		174
9555657	15	11,5	130		124,5
9555658	18	11,5	120		132
9555659	22	12,5	100		142,5
9555660	28	12,5	84		153,5
9555661	35	13	62		180,5
9555662	42	13,5	48		197
9555663	48	13,5	44		232
9555679	54	13,5	36		274
9555664	60	14,0	32	B	300
9555665	76	14,0	28		369

Rörslang SH/Armaflex



Enhet: meter.

Artikelnr	Inre diameter mm	Tj mm	Meter/förpackning m	B	Pris
724042	16-17,5	11	150		86,8
724044	19-20,5	11	130	B	95,8
724046	23-24,5	11	100		101,5
724048	29-30,5	11	80		120,5
724050	36-38	10	70		163
724052	43,3-45,5	10	60		199,5
724056	55-57	11	44	B	315

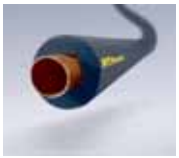
Rörisolering endless serie 2 (AF2) AF/Armaflex



Isolertjocklek 10-14 mm (ökande isolertjocklek)
Enhet: meter.
Isolertjocklek: 13 mm

Artikelnr	Mod	Meter/förpackning m	B	Pris
724220	AF2-15	32	B	3.100
724222	AF2-18	30	B	3.150
724224	AF2-22	26		2.980
724226	AF2-28	20		2.490

Rörisolering



Artikelnr	Inre diameter mm	Mod	B	Pris
9555888	12	HT13-12	B	127,5
9555889	13	HT15-13		145
9555838	22	HT19-22		308

Rörisolering



Enhet: meter.

Artikelnr	Inre diameter mm	Tj mm	Meter/förpackning m	B	Pris
3981800	12	9	300		23,55
3981818	15	9	262		26,4
3981826	18	9	230		28,4
3981834	22	9	182		30,4
3981842	28	9	136		31,4
3981859	35	9	102		41,6
3981867	42	9	72		46,6
3981883	54	9	60		56,8
3981891	60	9	52	B	57,8
3981982	12	13	190		31,4
3981990	15	13	192		33
3982006	18	13	156		34
3982014	22	13	140		37
3982022	28	13	98		43,6
3982030	35	13	84		51,2
3982048	42	13	60		60,8
3982055	48	13	60		67
3982063	54	13	50		75,6
3982071	60	13	38		76,6
724022	76	13	26		114
724024	114	13	12		162,5
3982212	22	20	80		81,2
3982220	28	20	68		92,4
3982238	35	20	50		109,5
3982246	42	20	44		125,5
3982253	48	20	40		131
3982261	54	20	32		159,5
3982279	60	20	28		164,5

Armalok isolering

Rörisolering Armalok 50



Användningsområde: färdigisolering för sanitets- och värmeisolering. Material: PUR-isolering med PVC-beklädnad. Max temperatur: +105 °C. Enhet: meter.

Artikelnr	Inre diameter mm	Tj mm	L m	B	Pris
9555302	42	25	1		271
9555303	48	25	1	B	350
9555297	15	20	1		151
9555298	18	20	1	B	199
9555299	22	20	1		161
9555300	28	20	1		185,5
9555301	35	20	1		197,5

Böj Armalok 50



Användningsområde: Färdigisolering för sanitets- och värmeisolering. Material: PUR-isolering med PVC-beklädnad. Max temperatur: +105 °C. Längd: 1000 mm.

Artikelnr	Inre diameter mm	Tj mm	Böj	B	Pris
9555306	15	20	90°		74,2
9555307	18	20	90°	B	97
9555308	22	20	90°		76
9555309	28	20	90°		80,8
9555310	35	20	90°		87,4
9555311	42	25	90°	B	134

Ändmanschett Armalok



Rosettband Grå

Artikelnr	Inre diameter mm	Längd/förpackning m	Pris
4011706	18	25	1.500

Isoleringstillbehör

Plattisolering Armaflex



AF/Armaflex är den professionella, flexibla isoleringen för säker kontroll av kondensbildning. Dess unika mikrocellstruktur gör produkten mycket enkel att installera.

Artikelnr	Br mm	L m	Tj mm	Pris
3979963	500	2	10	944
3979964	500	2	13	1.090
3979965	500	2	19	1.715

Kyl- och kondensisolering AF/Armaflex rulle



Kyl- och kondensisolering i rulle av syntetiskt cellgummi. Svart. PII. Temperaturgränser: -50 - +105 °C (plana ytor +85 °C).

Artikelnr	L m	Br m	Tj mm	Pris
9555700	6	1	19	7.550

Tejp för SH-Armaflex



Artikelnr	L m	Br mm	Färg	B	Pris
9555170	10	25	Grå		257
3971538	20	25	Svart		129,5
3971546	20	50	Svart	B	260

SH-tejp



Artikelnr	L m	Br mm	Tj mm	Pris
9555171	15	50	3	2.400

Isoleringstejp för AF/Armaflex



Självhäftande cellgummitejp på rulle för reparation av skadad isolering, för lindning kring rör, ventiler och andra föremål som är svåråtkomliga, för att täcka och fixera skarvar och blindändar etc. Används vid montage av Armaflex AF/XG.

Artikelnr	Br mm	Tj mm	L m	Pris
3971553	50	3	15	1.005

Speciallim



9555910



9557054

Armaflex 520, limmet har utvecklats speciellt för limning av Armaflex isoleringsmaterial (undantag: Armaflex Ultima). Det ger en tillförlitlig och säker fog till de ytor som ska limmas vid arbetstemperaturer mellan -50 °C och +105 °C. Limningen är väder- och åldersbeständig.

Artikelnr	Vol l	Pris
9557054	0,25	798
9555910	1	1.200

Isoleringstejp AF/Armaflex



Självhäftande cellgummitejp på rulle för reparation av skadad isolering, för lindning kring rör, ventiler och andra föremål som är svåråtkomliga, för att täcka och fixera skarvar och blindändar etc. Används vid montage av Armaflex AF/XG.

Artikelnr	L m	Br mm	Tj mm	Pris
9907898	15	50	3	1.925

Cleaner Armaflex



För rengöring av smutsiga ytor och Armaflex elastomermaterial före applicering av lim eller färg. Även för att rengöra och avlägsna lim från borstar och verktyg.

Artikelnr	Vol l	Pris
3971504	1	850

Plastplåt isogenopak



Den mycket åldringsbeständiga plastplåten Isogenopak skyddar och gör rörisoleringen lättare att rengöra. Isogenopak har betydande motståndskraft mot syror, alkalier, salter, olja, bensin, alifatiska kolväten och frätande atmosfär. Materialet kan heller inte korrodera och är praktiskt taget ogenomträngligt för vattenånga.Framställd utan de ozonskadliga substanserna FCKW och HFCKW, framställd utan tungmetallerna kadmium, bly, kvicksilver, krom eller föreningar med dessa, framställd utan användning av silikon, utan mjukgörare. ISOGENOPAK är inte lämpat för utomhusanvändning (UV-ljus).

Artikelnr	L m	Br mm	Tj mm	Pris
4010062	25	1400	0,35	8.000

Limkanna



Gluemaster: metallbehållare och pensel i ett med doseringspump för användning med Armaflex lim. Snabb och effektiv limning med jämn limspridning på ytan.

Artikelnr	Borste mm	Typ	Pris
325020	17	Med rak pip	590

Borste till limkanna



Artikelnr	L mm	Pris
325022	11	195,5
325024	17	208,5

Plastklammer Tubolit



Artikelnr	Ant/fp STK	Pris
3982490	100	347

Isolertejp



Isolerings- och manteltejp 51 består av en vinylfilm belagd med ett specialadhesiv som ger mycket hög vidhäftning.

Artikelnr	Dim	L m	Pris
728002	25	10	115

Skålar

Kombipack Armafix



Rörskål och klammer med kombimutter M8/M10. (Kombipack).

Artikelnr	Dim	Diam mm	Ant/fp STK	B	Pris
724510	FX2	10-12	32		259
724511	FX2	15-18	24		266
724512	FX2	22-25	24		292
724513	FX2	28-30	16		324
724514	FX2	35-38	12		360
724515	FX2	42-45	12		367
724516	FX2	48	12		386
724517	FX2	54-57	12		408
724518	FX2	60-64	10		484
724519	FX2	70	16		489
724520	FX2	76-80	12		566
724521	FX2	89	8		654
724522	FX4(3)	10-12	26		288
724523	FX4(3)	15-18	24		294
724524	FX4(3)	22-25	12		327
724525	FX4(3)	28-30	12		375
724526	FX4(3)	35-38	12		413
724527	FX4(3)	42-45	12		433
724528	FX4(3)	48	12		449
724529	FX4(3)	54-57	24		465
724530	FX4(3)	60-64	12		596
724531	FX4(3)	70	20		626
724532	FX4(3)	76-80	16		698
724533	FX4(3)	89	12		826
724534	FX6	15-18	20		394
724535	FX6	22-25	20		423
724536	FX6	28-30	20		484
724537	FX6	35-38	16	B	564
724538	FX6	42-45	16		630
724539	FX6	48	16	B	672
724540	FX6	54-57	26		692
724541	FX6	60-64	12	B	830
724543	FX6	76-80	12		972
724544	FX6	89	12	B	1.125

Distansskål Armafix, passar slangserie AF2(AF1), ökande isolertjocklek



FX2 = 10-16 mm (ökande isolertjocklek).

Artikelnr	Yttre diameter mm	Mod	Pris
9555542	33-40	FX-2-10/12	241
9555543	41-47	FX-2-15/18	245,5
9555544	41-47	FX-2-22/25	278
9555545	48-54	FX-2-28/30	311
9555546	69-69	FX-2-35/38	333
9555547	67-71	FX-2-42/45	343
9555548	69-78	FX-2-48	357
9555549	79-85	FX-2-54/57	367
9555550	85-91	FX-2-60/64	453
9555551	97-101	FX-2-70	416
9555552	104-110	FX-2-76/80	496
9555553	116-126	FX-2-89	578
9555554	133-141	FX-2-102/108	554
9819442	190-200	FX-2-160	808
9819444	190-200	FX-2-165/168	824
9819436	144-154	FX-2-110/114	708
9819438	144-154	FX-2-125	650
9819440	159-176	FX-2-133/140	748

Distansskål Armafix, passar slangserie AF4(AF3), ökande isolertjocklek



FX4 = 16-25 mm (ökande isolertjocklek).

Artikelnr	Yttre diameter mm	Mod	Pris
9555555	41-47	FX-4-10/12	274
9555556	48-54	FX-4-15/18	277
9555557	56-62	FX-4-22/25	303
9555558	62-69	FX-4-28/30	355
9555559	69-78	FX-4-35/38	392
9555560	85-91	FX-4-42/45	397
9555561	85-91	FX-4-48	377
9555562	97-101	FX-4-54/57	432
9555563	104-110	FX-4-60/64	534
9555564	108-116	FX-4-70	546
9555565	116-126	FX-4-76/80	624
9555566	133-141	FX-4-89	746
9555567	144-154	FX-4-102/108	804
9555569	159-168	FX-4-110/114	910
9555570	168-176	FX-4-125	868
9555571	180-190	FX-4-133/140	1.075
9555572	212-219	FX-4-160	1.060
9555573	212-219	FX-4-165/168	1.075
9556146	254-264	FX-4-204	2.770
9555574	267-279	FX-4-216/219	3.120
9556897	292-302	FX-4-254	6.600
9555575	315-325	FX-4-267/273	4.500
9556147	350-360	FX-4-306	5.400

Distansskål Armafix, passar slangserie AF6(AF5), ökande isolertjocklek



9555981, 9907839

FX6 = 32-34 mm (ökande isolertjocklek).

Artikelnr	Yttre diameter mm	Mod	B	Pris
9907839	68-71	FX-6-10/12		982
9907840	74-77	FX-6-15/18		367
9555981	80-84	FX-6-22/25		364
9555982	93-95	FX-6-28/30		413
9555983	104-105	FX-6-35/38		469
9555984	113-116	FX-6-42/45		495
9555985	126-129	FX-6-54/57		564
9556271	152-156	FX-6-76/80		820
9556267	167	FX-6-89		970
9556268	196	FX-6-110/114		1.265

Artikelnr	Yttre diameter mm	Mod	B	Pris
9907854	219-225	FX-6-133/140	B	1.530
9907856	254-257	FX-6-165/168		1.995
9907857	317-320	FX-6-216/219		3.640

Klammer och svep

Klamsvep till Armafix distansskålar



Artikelnr	Yttre diameter mm	Mod	Korrosivitetsklass	B	Pris
9819510	36	H12	C3	B	26,2
9819512	38	H15	C3		26,2
9819514	43	H18	C3		26,2
9819516	48	H22 +M12	C3		28,6
9819517	52	M15	C3		28,6
9819518	55	H28 +M18	C3		28,6
9819519	59	M22	C3		28,6
9819520	60	H35	C3		28,6
9819522	69	H42 +M28	C3		31,2
9819524	76	H48	C3	B	Offereras
9819525	76	M35	C3		31,2
9819526	82	H54	C3		31,2
9819528	85	H57 +M42	C3		31,2
9819530	89	H60	C3	B	Offereras
9819534	98	H70 +M54	C3		38,6
9819535	101	M57	C3	B	36,2
9819536	105	H76 +M60	C3	B	43,6
9819538	109	M64	C3	B	44
9819542	116	H89 +M70	C3	B	43,6
9819544	122	M76	C3		47,2
9819548	137	H108 +M89	C3	B	47,2
9819550	144	H114	C3	B	47,2
9819551	151	M102	C3	B	48,8
9819552	156	H126 +M108	C3	B	48,8
9819554	162	M114	C3	B	48,4
9819557	179	M129	C3		52
9819562	201	H168	C3	B	52
9819566	219	M168	C3	B	68

Klamsvep

FZ.

Artikelnr	Yttre diameter mm	Pris
9556017	63	27

Gullfiber

Al-folieskål GF 7300 tjocklek 20 mm



Användningsområde: Isolering av varma eller kalla rör. Densitet: cirka 75 kg/m³. Längd: 1200 mm. Förpackning: kartong eller plastsäck. Material: glasull. Ytbeklädnad av rutmönstrad glastrådsförstärkt aluminiumfolie. Ytbeklädnaden bildar en längsgående överlapp med dubbelhäftande tejp och skyddspapper. Högsta användningstemperatur: 200 °C, ytbeklädnaden max 60 °C. Brandteknisk klass: ytskikt klass I. För förslutning av tvärskarvar finns som tillbehör tejp.

Artikelnr	Inre diameter mm	Tj mm	L m	B	Pris
9554915	15	20	1,2		148,5
9554916	18	20	1,2	B	150
9554917	22	20	1,2		168,5
9554918	28	20	1,2		178
9554919	35	20	1,2		172,5
9554920	42	20	1,2		196,5
9554921	48	20	1,2		205

Rörskål Tapelock



Isolering av glasull för varma och kalla rör. Ytbeklädnad av rutmönstrad glastrådsförstärkt aluminiumfolie som bildar en överlapp med dubbelhäftande tejp. Densitet: cirka 75 kg/m³ Längd: 1200 mm. Högsta användnings temperatur: 200 °C. Max ytbeklädnaden 60 °C. Brandklass: klass I.

Artikelnr	Inre diameter mm	Tj mm	L m	B	Pris
9554955	15	30	1,2		273
9554956	18	30	1,2		275
9554957	22	30	1,2		278
9554958	28	30	1,2		289
9554959	35	30	1,2		325
9554960	42	30	1,2		333
9554961	48	30	1,2		340
9554922	54	30	1,2		341
9556262	18	40	1,2		374
9555077	22	40	1,2	B	409
9555078	28	40	1,2		426
9555079	35	40	1,2		437
9555095	42	40	1,2		462

Artikelnr	Inre diameter mm	Tj mm	L m	B	Pris
9555096	48	40	1,2		473
9554975	54	40	1,2		479

Tejper

Brandtejp Novipro



Novipro brandtejp används för brandtätning av plaströrsgenomföringar i brandcellsbegränsningar upp till brandklass EI 120.

Artikelnr	Dim område mm	Pris
2432114	110-120	1.235
2432115	120-160	2.430

Brandtejp Novipro



Novipro brandtejp används för brandtätning av plaströrsgenomföringar i brandcellsbegränsningar upp till brandklass EI 60.

Artikelnr	Dim område mm	Pris
2432116	<55	205,5
2432117	56-82	300
2432118	83-110	420

Brandtejp på rulle Novipro



Används för brandtätning av plaströrsgenomföringar i brandcellsbegränsningar upp till brandklass EI 60. Novipro brandtejp på rulle/löpmeter kan du enkelt enligt bifogad instruktion kapa till i rätt längd för önskad rördiameter.

Artikelnr	L m	Dim område mm	Pris
2434746	25	Max 110	3.920

Etikett brandskydd Novipro



Novipro Brandskyddsetikett för uppmärkning vid montering av Novipro Brandtejp.

Artikelnr	L mm	Br mm	Pris
150510	150	70	13,25

Manschetter

Brandmanschett Novipro



Novipro Brandmanschett används för brandtätning av brännbara rör som går igenom brandcellsskiljande väggar och bjälklag i brandklass upp till EI 120.

Artikelnr	Inre dimension mm	För rör mm	Ytterdimension mm	Pris
2432121	160	160	210	1.330

Brandmanschett MKII för plaströr



Endast en brandmanschett per genomföring. För rörgenomföringar i väggar och tak med brandskyddskrav. Snabb och lätt montering, inga verktyg krävs. Applicering görs utan borrning eller dylik fixering. Manschetten ger ett garanterat skydd mot eld, rök och buller. I kombination med Tangit FP430 eller FP550 + FP800. EI90, Swedcert.

Artikelnr	Dim område mm	Ytterdimension mm	L mm	B	Pris
3833682	24-26	50	205	B	708
3833683	30-32	55	205	B	674
3833684	39-41	65	205	B	730
3833687	75-77	100	205	B	1.170
3833690	123-125	160	205	B	2.600

Brandmanschett Novipro



2769963



2769961



2769962

Novipro Brandmanschett används för brandtätning av brännbara rör som går igenom brandcellsskiljande väggar och bjälklag i brandklass upp till EI 120. CE-märkt, tillverkad och godkänd enligt EN 13501-2, ETA 14/0060 och ETAG 026-2; Y2.

Artikelnr	Dim mm	Antal fästkramlor STK	Pris
2769961	75	2	696
2769962	110	3	788
2769963	160	3	1.505

Hylsor

Brandtätningshylsa AWM III för plaströr



Brandtätningshylsa vid genomföring av plaströr för utanpåliggande montage vid renovering både för tak och väggar. Observera att det krävs 2 brandtätningshylsor vid varje rörgenomföring i vägg och 1 i valv. Lämpar sig även för fuktiga miljöer. Det är möjligt att fästa flera brandtätningshylsor sida vid sida utan avstånd. Brandtätningshylsan fästes i de fyra flikar vid hylsans ytterkanter. Dessa flikar kan vikas vilket innebär att montering kan utföras utan skruvar om gapet mellan röret och väggen tätas. Det är tillåtet att montera överdimensionerade brandtätningshylsor (upp till 3 storlekar större). I kombination med Tangit FP430. EI 180, Swedcert.

Artikelnr	Rördimension mm	L mm	Ant/fp STK	B	Pris
3833641	15-32	26	10	B	1.220
3833643	25-50	26	10		1.375
3833644	32-63	26	10		1.800
3833645	40-75	26	10		1.960
3833646	50-90	26	10		2.270
3833647	63-110	26	10		2.430
3833825	90-140	40	2		3.210
3833648	110-160	40	2	B	3.270

Tillbehör

Brandkudde liten



Novipro Brandkudde EI120. Tillfällig brandtätning av kabel-, rör- och ventilationsgenomföringar. Även efter håltagning i brandcellsbegränsningar innan permanent brantätning är utförd. Används vid bl.a. stambyten. Kan återanvändas så länge den är hel.

Artikelnr	L mm	Br mm	Tj mm	Pris
2769909	300	60	30	582

Brandkudde stor



Novipro Brandkudde EI120. Tillfällig brandtätning av kabel-, rör- och ventilationsgenomföringar. Även efter håltagning i brandcellsbegränsningar innan permanent brantätning är utförd. Används vid bl.a. stambyten. Kan återanvändas så länge den är hel.

Artikelnr	L mm	Br mm	Tj mm	Pris
2769910	300	65	175	942

Brandfog Novipro



Novipro Brandfog för brandtätning är en värmesvällande fogmassa för brandtätning av kabel-, ventilation- och rörgenomföringar, till exempel Pex rör-i-rör, VP-rör, Alupexrör. Kan även användas för brandfogning mellan brandcellsskiljande byggnadsdelar. Brandteknisk klass: Brandtätning EI 60, Brandfogning EI 120. CE-godkänd.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
2432113	310	Vit	12	297

Brandfogmassa FP440 Tangit



Damm och fiberfri montering (till skillnad från murbruk eller mineralull). Brandfogsmassan för tätning av cirkulära håligheter i gipsskivor runt icke brännbara rör eller enstaka kablar. Snabb och lätt att använda. Mycket dryg och extremt rökogenomtränglig. Brandsäker i minst 90 minuter. För fogar upp till 25 mm.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
3833671	310	vit	12	1.725

Brandskyddskum FP550 Tangit



Alltid i kombination med Tangit FP800. Två komponentsbrandskum för brandsäker och röksäker tätning av genomföringar av rör, kablar och kombinationer. Patronen kan användas vid senare tillfälle om den rengörs efter användning. Brandskumet hårdnar mycket snabbt: kan skäras efter cirka 4 minuter och har hårdnat helt efter cirka 20 minuter. Brand och röksäker i minst 90 minuter. Appliceras med två komponent pistol FP 520 (3833674). Mixermunstycken kan köpas separat (Tangit ® FP 504). För tätning upp till 1225 cm³.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
3833675	300	rosa	6	2.190

2-komponentpistol till FP550 Tangit



Artikelnr	För patronstorlek ml	Pris
3833674	300	5.375

Kemtekniska artiklar VVS

Silikonspray S.A.N



S.A.N spray är en multianvändbar och effektiv silikonspray helt utan organiska lösningsmedel och ozonskadliga drivgaser. NSF-godkänd för användning inom livsmedelsindustrin. Glidmedlen ger lätt och problemfri hopsättning av plastmuffrör, gummilister och -packningar. Innehållet av silikon medför att rördelarna även efter längre tid lätt kan demonteras, förutom att det skyddar gummipackningen mot att torka ut/murkna. Bra vidhäftningsförmåga i våt/fuktig miljö.

Artikelnr	Vol ml	Pris
3115124	500	214,5

Silikon spray CRC



Smörjer - skyddar. Återställer ytor av plast, gummi och trä och ger dem en ny lyster. Ger utmärkt smörjning särskilt mellan olika material till exempel plast/metall. Förhindrar att gummi hårdnar och fryser. Fläckar inte. Vattenavvisande, utmärkt impregneringsmedel.

Artikelnr	Vol ml	Pris
308680	250	182

Universalolja 5-56 CRC



308651



308681

Universalolja. Den tunnare oljan med tillsatta inhibitorer lossar rostade skruvar, smörjer gångjärn, lås, etc. och får stopp på knarrningar och gnissel. Tränger undan fukt vilket gör att man kan starta våta motorer och förebygga elfel. Frigör och rengör fastsittande mekanismer. Skyddar metaller mot korrosion i fuktiga, korrosiva miljöer.

Artikelnr	Vol ml	Pris
308651	250	207
308681	500	385

Armaturfett Glidex



För smörjning av o-ringar i dricksvattenarmaturer. Passar för EPDM- och NBR-gummi. Uppfyller KTW-rekommendationen för dricksvatten. Framställt av 100% ren silikonolja.

Artikelnr	Vikt g	Mtrl	Pris
8346010	30	Silikonolja	198

Super Glidex med silikon



3115115



3115117



3115120



3115121

Glidmedlen ger lätt och problemfri hopsättning av plastmuffrör, gummilister och -packningar. Innehållet av silikon medför att rördelarna även efter längre tid lätt kan demonteras, förutom att det skyddar gummipackningen mot att torka ut/murkna. Bra vidhäftningsförmåga i våt/fuktig miljö.

Artikelnr	Vikt kg	Ant/fp STK	Pris
3115117	0,05	48	70
3115115	0,25	12	96,4
3115121	0,4	12	150,5
3115122	0,75	12	196
3115123	1	6	260
3115120	2,5	1	638

Super Glidex -30°C



3115125



3115127

Arbetstemperatur ner till -30 °C. Glidmedlen ger lätt och problemfri hopsättning av plastmuffrör, gummilister och -packningar. Innehållet av silikon medför att rördelarna även efter längre tid lätt kan demonteras, förutom att det skyddar gummipackningen mot att torka ut/murkna. Bra vidhäftningsförmåga i våt/fuktig miljö.
Arbetstemperatur: -30 °C

Artikelnr	Vikt kg	Mtrl	Pris
3115125	0,4	Silikon	165,5
3115127	1		286

Silikonspray Glidex



Glidex spray är multianvändbara och effektiva sprayer helt utan organiska lösningsmedel och ozonskadliga drivgaser. Glidex spray används även med fördel vid dragning av installationskablar i rör och som fuktisolering av strömförande delar. Dessutom ett effektivt och snabbverkande glidmedel för till exempel tröga lås, gångjärn, beslag och verktyg.

Artikelnr	Vol ml	Ant/fp STK	Pris
4051316	400	12	158

Rörtätning 5331



Gängtätning - låg styrka. Idealisk för användning på gängade kopplingar i plast och/eller metall som leder varm- eller kallvatten.

Artikelnr	Vol ml	Utför	Pris
4051202	100	Dricksvatten-godkänd	426

Flänstätning Loctite 574



LOCTITE 574 används för tätning av tätt inpassade fogar mellan styva ytor och flänsar av metall. Produkten härdar utan kontakt med luft mellan tätt inpassade metallytor. Den ger beständighet mot låga temperaturer omedelbart efter montering av flänsarna. Används vanligtvis som platsformad packning på styva flänskopplingar. Egenskaperna hos LOCTITE 574 ger mindre utflytning av produkten efter applicering på ytan. Den har hög oljebeständighet och utmärkt beständighet mot glykolblandat vatten.

Artikelnr	Vol ml	Pris
306195	50	766

Rostskyddsbinda Novipro



Novipro rostskyddsbinda. Korrisionsskyddande fibertejp. Med parrafinöverdrag på båda sidor och PE-beläggning på utsidan. Används bland annat för att täcka svetsfogar. Klarar en temperatur på upp till 30 °C vid applicering.

Artikelnr	Br mm	L m	Pris
4021321	50	10	249,5
4021322	100	10	410

Smörjmedel Novipro



3115146



3115149

Novipro silikonbaserat smörjmedel för användning till plaströr.

Artikelnr	Vol	Pris
3115146	50 g	69,8
3115147	250 g	90,4
3115148	400 g	119,5
3115149	400 ml	123,5

Linolja



Artikelnr	Vol l	Ant/fp STK	Pris
4054115	0,25	50	128
4054116	1,0	10	343

Låsspray de-icer CRC



Tinar upp. Löser upp is och snö, förhindrar slitage.

Artikelnr	Vol ml	Pris
308648	15	65,2

Låsolja CRC

Långtidsverkande, kladdfritt smörjmedel för lås och finmekanik. Rengöringsoljan löser upp och tar bort smuts och förhartsas inte efteråt, vilket ger ökad funktion och längre verkan.

Artikelnr	Vol ml	Pris
308686	100	212,5

Universalfett Multipurpose grease CRC



Litiumtvålbaserat EP-fett (extremt tryck) för rullnings- och glidlager i alla vanliga hastighetsområden.

Artikelnr	Vol	Ant/fp STK	B	Pris
922568	100 ml	12		104,5
308520	400 g	6	B	157,5

Vitt litiumfett spray CRC



Litiumbaserat EP-fett (extreme pressure) av universaltyp med vita fasta smörjmedel och PTFE. Förhindrar bakåtglidning vid mycket låg glidhastighet och lågt yttryck.

Artikelnr	Vol ml	Pris
308644	500	452

High Temperature Grease CRC



Högtemperatursfett. Litiumbaserat EP-fett för tillämpningar med låg hastighet och hög belastning och exponering för höga temperaturer.

Artikelnr	Vol	Ant/fp STK	B	Pris
308568	100 ml	12		139
308569	400 g	6	B	254

Avfettning Bräkleen CRC



308653



308654

Ett kraftfullt och snabbtorkande rengöringsmedel för bromsdelar.

Artikelnr	Vol l	B	Pris
308654	0,5		236
308653	5	B	1.715

Kopparpasta CRC



308548



308676

Pasta med kopparpartiklar för kraftiga belastningar vid starter. Fungerar även som antikärvmedel. Innehåller mikroskopiskt kopparpulver, antioxidanter och antislitagetillsatser. Förhindrar direktkontakt mellan metaller, kärvning, skärning och passningsrost, framför allt på glidlager.

Artikelnr	Vol	Ant/fp STK	B	Pris
308548	100 ml	6		207,5
308676	250 ml	12	B	308
308546	500 g	12	B	758

Avfettning Quickleen CRC



Snabbtorkande avfettningsmedel för kraftiga föroreningar på mekaniska delar. Kan användas på de flesta plaster.Ett mycket snabbtorkande rengöringsmedel med låg flampunkt. Löser upp fett, olja, smörjmedel och avlägsnar smutsen från ytan. Avsedd för användningsområden där brandfarliga lösningsmedel får användas. Testa före användning på känsliga plaster (t.ex. cellplast, ABS-plast) eller där spänningssprickbildning i plasten är ett problem. Säkerställ god ventilation vid användning på stora ytor.

Artikelnr	Vol ml	Pris
308665	500	264

Rostlösare CRC MoS2



Snabbverkande olja som genomtränger och smörjer. Den tunna oljan tränger in genom de finaste öppningar och löser upp rost, flagor och annan smuts. Underlättar demontering av metalldelar och skruvanslutningar som sitter fast på grund av smuts, rost, korrosion eller torkat fett. Lämnar en smörjande MoS2-film.

Artikelnr	Vol ml	Pris
308679	250	168,5

Avfettning T-Grön



T-Grön är ett kallavfettningsmedel för rengöring av bilar, motorer, verktyg, maskiner, oljefläckade golv, feta ytor i hemmet (tex. köksfläktar mm). Spraya/ Stryk T-Grön över torr yta, låt verka några minuter och skölj sedan med vatten, gärna varmt. Hårt smutsade ytor kan behöva ytterligare behandling med T-Grön eller borste. Snabbseparerande kallavfettningsmedel som innehåller speciellt ren petroleumfraktion med tensider. Avaromatiserad och lukten är avsevärt mildare än andra kallavfettningsmedel som baserats på aromatisk lacknafta.

Artikelnr	Vol l	Ant/fp STK	Pris
922579	1	12	138,5

Spolarvätska



Spolarvätska färdigblandad -18°C rengör effektivt bilens vindruta, strålkastare och speglar för en säkert bilfärd. Speciellt anpassad för rengöring av föroreningar under höst och vinter så som vägsalt, trafikfilm och andra smutspartiklar. Spolarvätskan är färdigblandad och ger ett frysskydd på -18°C. Mätningen görs enligt ASTM D1177, när första iskristallen bildas. Innehållet skadar inte torkarblad, gummilister, lack eller polykarbonatglas.

Artikelnr	Vol l	Ant/fp STK	Pris
909138	4	1	162,5
909139	4	3	454

Complex Blue CRC



308582



308581

Koncentrerat, biologiskt nedbrytbart, vattenbaserat avfettningsmedel av industristyrka. För tusentals rengöringsändamål på alla tvättbara ytor. Ekonomiskt att använda, kan spädas.

Artikelnr	Vol l	Förpackning	B	Pris
308581	0,75	Sprayflaska	B	318
308582	5	Dunk		962

Wipes Multipurpose CRC



Extra kraftiga rengöringsdukar. Torkar bort olja, fett, bläck och klister från olika underlag. Den sträva sidan av duken avlägsnar varsamt men grundligt all beläggning. Den mjuka sidan håller effektivt kvar smutsen i duken.

Artikelnr	Ant/fp STK	Pris
308639	50	286

Super handcleaner CRC



Rengöringsmedel för kraftigt nedsmutsade händer. Innehåller milda lösningsmedel samt biologiskt nedbrytbara och slipartiklar från naturliga källor. Är även mycket effektivt på svår smuts som till exempel fett och kol.

Artikelnr	Vol ml	Pris
308675	150	127,5

Citrus handrengöring CRC



Professionell lösningsmedelsfritt handrengöringsmedel med Aloe Vera, jojoba och ett miljövänligt slipmedel.Mild för huden. Frisk doft. Ta bort lätt: smörjmedel, fett, tjära, bromsvätskor och bitumen. Integrerad pump

Artikelnr	Vol l	Doft	Pris
308685	3,8	Citrus	834

Märkfärg CRC



Speciell flerpositionsfärg för manuell markering och märkning. Snabbtorkande färg för tillfällig märkning för alla typer av utomhusbruk. CRC Marker Paint kan användas i alla positioner, munstycket behöver inte rengöras efter användning. Tack vare specialhartsen har färgen mycket god vidhäftning på alla typer av underlag (asfalt, sten, betong, trä etc.), till och med vid svår väderlek (fukt, kyla etc.). Den speciella sammansättningen garanterar en bra (fluorescerande) täckning på ljusa och mörka underlag.

Artikelnr	Vol ml	Färg	Pris
308552	500	Blå	152,5
308553	500	Fuchsia	152,5
308554	500	Grön	152,5
308555	500	Gul	152,5
308556	500	Orange	152,5
308557	500	Röd	152,5
308558	500	Svart	152,5
308559	500	Vit	152,5

Läcksökare Leak Finder CRC



308578



308687

Indikerar gasläckor i rör och trycksatta system snabbt, genom att bilda väl synliga bubblor när det appliceras på en läcka.Produkten är helt säker och orsakar verken fläckar eller korrosion. Levereras i praktisk sprayförpackning som kan användas i alla positioner.

Artikelnr	Vol l	Förpackning	Ant/fp STK	B	Pris
308687	0,25	Aerosol	12		207,5
308551	0,5	Aerosol	12		274
308578	5	Dunk	1	B	1.280

Handtag märkfärg CRC



Artikelnr	Utför STK	Pris
308513	Vagn för märkfärg	2.440

Läcksökningsspray Multitec -30 gr Unipak



Multitec är ett skummande läcksökningsmedel baserat på specialutvecklade tensider (syntetiskt tvättmedel) för detektering av läckage i luft- och gasledningar. Multitec avslöjar till och med små läckor direkt genom att det applicerade detekteringsskummet börjar bubbla. Multitec kan användas direkt utan någon som helst form av förbehandling eller rengöring. Produkten har ett hudvänligt pH-värde och drivmedlet är kolsyra (CO2) som varken är hälsofarligt eller brandfarligt. Tål frost (-30 °C). <u>Vid användning på plast</u>: är godkänd för användning på polyetylenrör (FE). Vid andra typer av plast ska man försäkra sig om att produkten lämpar sig för användning i den aktuella installationen..

Artikelnr	Vikt g	Ant/fp STK	Arbets-tempe-ratur °C	Pris
3842166	400	12	-30	177

Bränslesprit T-Röd



Kemetyl T-Röd är en uppskattad klassiker när det gäller rengöring. T-Röd används som rengöringsmedel för fönster, speglar, tv-rutan, toalett, badkar, som lösningsmedel för vissa färger och fläckar samt som frostskydd i VVS-system. Kemetyl T-Röd kan även användas som bränsle till spritkök. T-Röd är ett bättre miljöval och kan användas som rengöringsmedel, lösningsmedel, fläckborttagare och bränsle. För rengöring av utemöbler i trä och plast, till fönsterputs och borttagning av svåra fläckar används med fördel Kemetyl T-Röd. T-Röd fungerar även vid rengöring av båtar i trä eller plast.

Artikelnr	Vol l	Pris
922590	1	79,6

Aktivator Loctite 7649



Loctite 7649 ytbehandling - aktivator, lösningsmedelsbaserad. Snabbar på härdningen på passiva och inaktiva ytor. För stora limspalter.

Artikelnr	Vol ml	Pris
4051200	50	664

Rengöringsmedel Loctite 7063



4051204



4046945

Universell rengöring och avfettning av delar innan limning, lämnar inga rester. Avlägsnar de flesta fetter, oljor, smörjvätskor, metallspån och damm från alla ytor.
Antal/förpackning: 12 STK

Artikelnr	Vol ml	Pris
4051204	150	410
4046945	400	574

Skruvlåsningsvätska Loctite 243



Fungerar på alla metaller, inklusive passiva material till exempel rostfritt stål, aluminium, pläterade ytor. Förhindrar att vibrerande delar lossnar till exempel pumpar, växellådor eller pressar. Möjliggör demontering med handverktyg vid service.

Artikelnr	Vol ml	Ant/fp STK	Pris
307635	25	12	716

Easy Seal CRC



Ett vitfärgat anaerobt lim med svag styrka som innehåller PTFE. Snvänds för att täta gängade anslutningar som används i hydrauliska eller pneumatiska installationer, liksom gängade anslutningar vid rörarbeten. Komponenternas position kan justeras under en längre tidsperiod, även vid lågt tryck. Rekommenderas för användning upp till 3” BSP-anslutningar.

Artikelnr	Vol ml	Ant/fp STK	Pris
308541	50	12	530

Gänglåsning Extra Lock CRC



Permanent gänglåsningsmedel för fästelement av metall och lagerfixering. Ett grönfärgat anaerobt lim med hög hållfasthet. Används för att låsa gängade fästelement som kräver en viss fixering och inte får lossna under drift. Också lämpligt för att fixera lager och axlar. Rekommenderas för användning på gängade fästelement från M5 till M16 samt på lager och bussningar.

Artikelnr	Vol ml	Ant/fp STK	Pris
308542	50	12	964

Emaljlack



Emaljlack är en vit bättringslack för skador på spis, tvättmaskin, badkar, kylskåp med mera. Vatten- och värmebeständig upp till +125 °C.

Artikelnr	Vol ml	Värme-bestän-dig °C	Ant/fp STK	Pris
306300	20	<125	10	120,5

Klotterborttagare CRC



CRC Klotterborttagare har utvecklats för att snabbt och lätt ta bort vanprydande och anstötligt klotter av sprayfärg, spritpennor, kritor, läppstift etcetera.

Artikelnr	Vol ml	Pris
308545	400	386

Zinc kallgalv CRC



Katodskydd, även för skadade galvaniserade delar. Zinkbaserat medel med utmärkt fästförmåga på metallytor. Det höga zinkinnehållet offras under korrosionsprocessen och ger därigenom galvaniskt skydd av den behandlade metallen. Den torra beläggningen innehåller en maximal mängd zink (renhet 98 %), vilket garanterar en självläkande effekt när ytfärgen skadas. Den torra beläggningen är matt och har en utmärkt ytstruktur för målning.

Artikelnr	Vol ml	B	Pris
308678	500		406
308577	750	B	1.730

Skärvätska Supercut CRC



Lättflytande skärvätska för normal metallbearbetning. Icke-klorerad, högeffektiv skärvätska. Reducerar värme som skapas av friktion, kyler genom att leda bort värmen från skärverktyget och avlägsnar spån från bearbetningsområdet. Ger verktyget avsevärt längre livslängd och skyddar nybearbetade delar från rost.

Artikelnr	Vol ml	Pris
308500	250	566

Silikonfett Loctite 8104



Färglöst silikonbaserat fett med kiselgel som förtjockningsmedel. Temperaturbeständigt upp till +200°C, lämpligt för smörjning av de flesta plaster och elastomerkomponenter.

Artikelnr	Vol ml	Pris
4051208	75	682

Allroundspray Loctite 8201



Loctite LB 8201 är en penetrerande vätska för universalanvändning som lösgör, smörjer, rengör, torkar och förhindrar korrosion på alla maskiner. Produkten innehåller inte silikon. Används för att lösgöra ihopkärvade eller korroderade delar såsom gängade fästdon, gångjärn och cylindriska förband. Ger en lätt smörjning, tränger undan fukt från fuktiga elektriska verktyg och lämnar en skyddande antirostfilm. Arbetstemperaturintervall mellan -20 °C och +120 °C.

Artikelnr	Vol ml	Pris
4051218	400	261

Tvåkomponents snabblim Loctite 4070



Transparent, mjölkigt färglöst till svagt gult hybridlim av cyanoakrylat-/akryltyp i gelform som ger snabb fixering vid rumstemperatur. Fyller spalter på upp till 5 mm. Passar för olika material, bland annat de flesta plaster, gummimaterial och metaller.

Artikelnr	Vol g	Pris
4095507	11	728

Gängolja Ridgid



Artikelnr	Vol l	Typ	Pris	Pris
9177034	5	Minera-lisk	1.640	1.875

Lim och fog

Pip till patron 5-pack



För patron.

Artikelnr	Passar för patron ml	Ant/fp STK	Pris
307410	310	5	68,6

Bygg- och sanitetssilikon Novipro



3839244



3839245

Novipro Bygg- och sanitetssilikon är en högkvalitets neutral, elastisk enkomponents fogmassa baserad på silikon. Används in- och utvändigt vid inglasning, som tätning runt dörrar och fönster. Innehåller antimögelmedel som hämmar påväxt. Kan användas i badrum och kök. Har god vidhäftning mot de flesta byggmaterial, inklusive PVC. Kan ej målas över. Färgfast och UV-beständig.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
3839244	300	Vit	12	195
3839245	300	Trans-parent	12	189,5

Silikon glas Bostik



Ättiksyrebaserad, elastisk och snabbhärdande silikonfogmassa. MTK-godkänd. Uppfyller krav enligt ISO 11600. Användningsområden: lämplig för tätning och montering av akvarier, limning av silikontätningslister. Tätning av konstruktioner i glas, emalj, rostfritt, akryl, polyester och liknande material. Använd Bostik Silicone Universal för våtutrymmen.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
306215	70	Trans-parent	12	178,5
306214	300	Trans-parent	12	190,5

Silikon Universal Bostik, tub



Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
306211	70	Vit	10	178,5
306210	70	Trans-parent	10	178,5

Fogmassa Novipro



Novipro MS Fog är en högkvalitets enkomponents fogmassa baserad på MS Polymer, kemiskt neutral och fullt elastisk. God vidhäftning mot de mest vanligt förekommande byggmaterial. Lämplig som expansions- och anslutningsfog inom byggindustrin. För fogning av prefabbyggnader samt fogning mellan fönster och dörrkarmar. Enkel att bearbeta, extrudera (även vid låg temperatur) och färdigbearbeta i alla väderleksförhållanden. Ftalatfri, luktfri och UV-resistent.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
3839247	290	Vit	12	157

Akrylfog Novipro



Novipro Akryl är en högkvalitets plasto-elastisk akrylfogmassa. Används invändigt för fogning av sprickor och sammanfogningar, t ex fönsterkarmar, gipsplattor, golvlister och murarbeten. För sammanfogningar med upp till 10 % rörelser. Mycket god vidhäftning mot de flesta porösa ytskikt samt aluminium. Kan övermålas med de flesta färgtyper. Uppfyller kraven enligt EN 15651-1:2012.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
3839246	300	Vit	12	54,6

Fogmassa Mini Seal 830 Bostik



Transparent fogmassa/spackel. Petsäker och övermålningsbar. För tätning av fogar och sprickor i trä, betong, sten, gipsplattor etcetera, inom- och utomhus. Om fogmassan användes utomhus får fogen ej utsättas för regn innan den torkat. Ej avsedd för fogar som regelbundet utsättes för vatten. Om massan utsättes för direkt solljus kan en viss gulning ske. Kan användas för fogbredd upp till 10 millimeter. Yttorr efter cirka 30 minuter och genomtorkad efter cirka 24 timmar.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
306207	300	Trans-parent	12	118

Fogskum Fischer PU 1/500



Fischer fogskum har en patenterad doseringsventil som kan återförslutas vilket gör att förpackningen kan sparas och återanvändas när man inte gör slut på innehållet. Flaskan har solid ventil som ger 15 månaders lagringstid. Enkomponent polyurethanskum, fuktighetshärdande.

Artikelnr	Vol ml	Pris
306250	500	177,5

Fogskum Care Seal



Används i första hand där krav ställs på ett miljöanpassat fogskum. Care Seal fungerar som ett standardskum och kan användas vid fyllning och isolering av hålrum mellan byggnadsdelar. Lämpar sig väl för montering och tätning runt fönster och dörrar, mellan karm/vägg, vägg/golv, tak samt vid rörgenomgångar. Undvik feta och dammiga ytor.

Artikelnr	Vol ml	Pris
306287	500	836

Fogskum Bostik 20



Snabbhärdande 1-komponent polyuretanskum. Används för tätning exempelvis mellan karm/vägg, vägg/golv, tak samt vid rörgenomgångar. För Isocyanafritt fogskum, välj Bostik Careseal.

Artikelnr	Vol ml	Ant/fp STK	B	Pris
306247	500	10	B	162
306246	750	12		255

Latexmassa Deco Seal 825 Bostik



Vattenbaserad, slipbar fogmassa/spackel för fogar och sprickor i trä, betong, sten, gipsplattor etcetera, inom- och utomhus. Om fogmassan används utomhus får fogen ej utsättas för regn innan den torkat. Kan användas för fogbredd upp till 30 millimeter. Övermålningsbar. Grupp 556 enligt Hus AMA 98. Lämplig för tätning av fogar och sprickor i trä, span- och gipsplattor, puts, betong, tegel etcetera samt målade ytor.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
306206	300	Vit	12	81,8

Fönsterkitt Glasil Bostik



Sprickfritt fönsterkitt, SMP baserat och fritt från lösningsmedel. För kittning av fönster. Kan användas utan spärrgrundning på såväl obehandlade som laserade, impregnerade och täckmålade bågar. Kan också användas som byggfogmassa där krav på rörelseupptagning inte är så stora.

Artikelnr	Vol ml	Ant/fp STK	Pris
306269	300	12	229,5

Taktätningsmassa 1520 Bostik



1-komponent, plastisk, oljebaserad tätningsmassa. Bildar efter något dygn en seg, jämn, flexibel klibbfri ythud. Fäster på plåt, papp, tegel, betongpannor med mera. Fogen är övermålningsbar.

Artikelnr	Vol ml	Ant/fp STK	Pris
306238	300	12	95

Tätningsmassa Ute 1566 Bostik



1-komponent, plastisk, oljebaserad tätningsmassa baserad på mycket väderresistenta polymeriska torkande oljor. För byggtätningar utomhus mellan byggmaterial som trä, tegel, betong, metall etcetera. Massan blir efter ca 48 timmar yttorr. Fogmassan bör i första hand användas där fogen täcks. Önskas en petsäker fog, använd Bostik Silmax Byggfog 2620, PU Byggfogmassa 2637 eller Silikon Bygg och Sanitet.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
306208	300	Grå 1879	12	99,8
306209	300	Vit 1881	12	99,8

Activator Loxeal AT11



Loxeal aktivator A11 används tillsammans med Unitec-limmen vid anläggningar utförda i rostfritt stål och vid förkromade rör och kopplingar. Aktivatorn påskyndar härdningsprocessen så att ämnena som fogas samman kan hanteras inom några få minuter. Aktivatorn kan också användas vid rörfogar som involverar andra typer av metaller, om man vill ha en mycket snabb härdning.

Artikelnr	Vol ml	Pris
4051335	250	350

Montagelim Novipro



Novipro MS Montage är ett högkvalitets-/enkomponentslim med extremt hög limstyrka baserat på MS Polymer. Kemiskt neutral. Produkten har utmärkande limegenskaper på de flesta byggmaterial. Fyller ojämnheter och utjämnar materialspänningar. Produkten har en mycket hög omedelbar limstyrka, upp till 200 kg/m. Ägnad för strukturell limning i de flesta sammanhang inom byggindustrin, t ex sanitet och limning mot metall i ventilationssystem. Luktfritt.

Artikelnr	Färg	Vol ml	Ant/fp STK	Pris
3839248	Vit	290	12	270

Lim Tangit PVC-U



3115219



3115235

PVC-tangitlim.
Material: Tetrahydrofuran, butanon

Artikelnr	Vikt g	Förpackning	Färg	Pris
3115219	125	Tub	Transparent	245,5
3115235	500	Burk	Transparent	716
3115250	1000	Burk	Transparent	1.145

Monteringslim Clear Bond Bostik



Snabbhärdande lösningsmedelsfritt monteringslim baserat på SMP polymerer. Ger en klar och elastisk limfog. Kan användas ute och inne och har mycket god fuktbeständighetr. Används för monteringslimning där limfogen inte ska synas.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
306270	300	Transparent	10	337

Monteringslim Fix Bond Bostik



Vattenburet, fogfyllande monteringslim med omedelbar vidhäftning och hög limstyrka. För montering av skiv- och isolermaterial, lister, tegel, trösklar etcetera mot betong, trä, sten och liknande material inomhus. Torkat lim ger en fog med hög styrka.

Artikelnr	Vol ml	Färg	Ant/fp STK	Pris
306221	300	Vit	12	234,5

Lim & Tät Bostik



Limmet appliceras i strängar och har lättsprutad smidig och trådfri konsistens. Limning kan ske under skiftande förhållanden både inom- och utomhus. Hög vidhäftning mot de flesta material, även mot kalla, fuktiga och oljiga ytor. Limfogen får en hög hållfasthet och förblir något elastisk med bra vatten-, köld- och värmebeständighet. Användningsområde för Lim och tät är brett. Används inom många branscher som till exempel monteringslimningar vid bygg- och inredningsarbeten. Limning och tätning av plåtskarvar inom plåt och ventilation, förekommande arbeten i båtbranschen som däck, bord etcetera samt som allroundlimmet i villan och hushållet. Kan användas på trä, träfiberskivor, gips, laminat, kakel, sten, betong, puts, tegel och metaller (bland annat rostfritt stål, galvaniserat stål, aluminium).

Artikelnr	Vol ml	Ant/fp STK	Pris
306281	300	12	152,5

Monteringslim Maxi Bond Bostik



För monteringslimning av gips- och spånskivor, isolermaterial, lister, inredningsdetaljer, speglar etcetera. Snabbhärdande lösningsmedelsfritt baserat på SMP polymerer. Kan användas ute och innte och har mycket god fuktbeständighet. Kan även användas som fogmassa vid trösklar, golvlister, eldosor, plåtkonstruktioner och liknande.

Artikelnr	Vol ml	Ant/fp STK	Pris
306204	100	12	197,5
306203	300	12	217,5

Konstruktionslim PL200 Powerflex



1-komponent snabbhärdande konstruktionslim baserat på MSpolymer, som med hjälp av luftens fuktighet härdar till en stark, flexibel och rörelseupptagande limfog. Limning inom- och utomhus av/mot: de flesta träslag, MDF, board, plywood, spånskivor, glas, speglar, metall, plast (prova först), cellplast, glasfiber, keramik, betong, tegel, gips med mera, inom Bygg- och verkstadsindustrin, kyl- och VVS industrin, karosseri- och containertillverkning, skepps- och småbåtstillverkning och fogning där en hårdare och mer slitstark fog önskas till exempel i golv.

Artikelnr	Vol ml	Ant/fp STK	Pris
9500108	290	12	225

Konstruktionslim PL600 Orginal



PL 600 Wmax är ett vattenbaserat lim med maximal styrka och omedelbar vidhäftning som gör det möjligt att limma upp tyngre föremål direkt på vägg utan stödfixering.

Artikelnr	Vol ml	Ant/fp STK	Pris
9500109	310	12	142

Konstruktionslim PL400 Perfekt



PL400 Perfekt är ett modernt elastiskt och vädertåligt konstruktionslim baserat på SP-polymer-teknik som med hjälp av luftens fuktighet härdar till en stark, flexibel och rörelseupptagande limfog. PL400 Perfekt har utvecklats för de flesta förekommande byggnadsmaterial där höga krav ställs på slutstyrka och enkel applicering. För inom och utomhusbruk, på trä, gipsskivor, metall, byggskivor, paneler, glas, keramik.

Artikelnr	Vol ml	Ant/fp STK	Pris
308723	300	12	258

Trälim 700 Inne Bostik



Enkellim baserat på PVAc (polyvinylacetat). Hållfasthetsklass D2. Avsedd för trälimningar inomhus, foglimning, tapplimning, fanering, monteringslim med mera. Ger limfogar med hög hållfasthet samt god värmebeständighet. Det lämpar sig också för många andra limningar som till exempel papp, kartong, textilier, träfiberplattor med mera.

Artikelnr	Vol ml	Ant/fp STK	Pris
306201	750	10	115

Trälim Bostik 750 Vinter



Frostresistent trälim. Främst avsett för trälimningar från -10ºC till rumstemperatur. Limmet kan också användas för många andra limningar av cellulosamaterial till exempel papp, kartong, textilier, träfiberplattor med mera. Bostik Trälim 750 ger ej vattenfasta limfogar och bör därför endast användas för detaljer inomhus.

Artikelnr	Vol ml	Ant/fp STK	Pris
306200	750	10	130

Snabblim Loctite 454 allround gelé



Universallim i gelform för limning av metall, kompositmaterial, trä, kork, skumgummi, läder, papp, papper och oglaserad keramik. Rekommenderas för användning på vertikala eller nedåtvända ytor. Applikationer: limning av dörrstoppar i gummi mot betongväggar. Limning av plastskyltar mot trädörrar. Limning av halkskydd i gummi mot aluminiumstegar.

Artikelnr	Vikt g	Ant/fp STK	Pris
306180	3	12	135,5

Snabblim Loctite 401 allround



306182



4051107

Universallim för limning av de flesta material, såsom plast, gummi, papper/kartong, trä och metall. Limning av PVC-tätning mot ABS-formgjutning i bilspeglar. Limning av skumgummiremsor mot stål- eller plasthuvar, PVC-plattor mot papper, till exempel förpackningsmaterial. Limning av små plastdelar mot trä, till exempel vid möbeltillverkning.

Artikelnr	Vikt g	Ant/fp STK	Pris
306182	5	12	173
4051107	20	12	648

Kontaktlim Bostik



Lösningsmedelsbaserat kontaktlim med stort användningsområde. Tunn och smidig konsistens som förenklar appliceringen. Kan användas till material av trä, metall, plast (ej polyeten och polypropen), gummi.

Artikelnr	Vol ml	Ant/fp STK	Pris
306222	100	12	104,5

Golvlim Multitac MT Bostik



För limning av golv- och väggmaterial. Limmet ger en hög limstyrka, samt har mycket god mjukgörarbeständighet. Lättapplicerat både med limspridare och roller. Exempel på tillfällen då produkten kan användas: PVC mattor för golv, PVC mattor för vägg med minst 0,6 millimeters tjocklek, gummi, polyolefin, linoleum med baksidesbeläggning, korkplattor med PVC-baksida, linoleumplattor med polyesterbaksida. Fäster på golvspacklade ytor, golvspånskivor, golvgipsskivor, gammal golvmatta, väggipsskivor, väggspacklade ytor. Arbetstemperatur ej under +18 °C.

Artikelnr	Vol l	Ant/fp STK	Pris
306275	10	1	1.795

Epoxylim Araldite Rapid



Limmar metall, trä, glas, keramik, läder, gummi, de flesta plaster etcetra. Limfogen är vattenresistent, men limmet ska inte användas om limfogen permanent kommer att utsättas för vatten. Mycket god beständighet mot vanliga hushållskemikalier och lösningsmedel. Slipbar och övermålningsbar. 2-komponents epoxy. Neutral bas. Härdare svagt gul. Ej brandfarlig. God fuktbeständighet. Temperaturbeständighet mellan -50 ºC till +65 ºC.

Artikelnr	Vol ml	Pris
306227	25	204,5

Epoxylim Araldite 90



Två komponent epoxilim. Extra snabbhärdande.

Artikelnr	Vol ml	Ant/fp STK	Pris
306262	24	10	204,5

Lim Unitec Hot



Särskilt väl lämpad för fogar som utsätts för höga temperaturer upp till +230 °C. Produkten är extremt motståndskraftig mot stötar och vibrationer och har en hög säkring, vilket innebär att fogen får en styrka som rent konkret motsvarar en gänglåsning. För att lossa fogen krävs uppvärmning med en blåslampa. Arbetstemperatur från 50 till +230 °C. Hanterbar efter 20-40 minuter. Härdningstid 3-6 timmar. Godkänd för gas och höga temperaturer upp till +230 °C.

Artikelnr	Vol ml	Färg	Arbetstemperatur °C	Pris
4051441	75	Röd	-50 till +230	626

Cement EPS



Snabbtorkande och högfyllande lättbetong. Allt vatten i blandningen förbrukas vid cementhärdningen. Avjämning eller slipsats kan därför läggas efter cirka 12 timmar och beläggningav konstruktionen inom 2-4 dagar. Eventuella fel i gjutningen kan enkelt repareras genom att såga bort och gjuta igen. Värmeisolerande och ljuddämpande.

Artikelnr	Vikt kg	Mängd färdig cement l	Pris
728075	17	50	443

Epoxymassa Araldite



Epoxymassa är en fogfyllande, slipbar och övermålningsbar, metalliknande massa. Fäster på metall, trä, sten, keramik, de flesta plaster etcetera. Massan är vattenresistent, men limmet ska inte användas om massan permanent kommer att utsättas för vatten. Mycket god beständighet mot vanliga hushållskemikalier och lösningsmedel. Slipbar och övermålningsbar. 2-komponents epoxymassa. Grå respektive mörk grå. Densitet: blandad massa 2,0. Ej brandfarlig. God fuktbeständighet.

Artikelnr	Vikt g	För material	Ant/fp STK	Pris
306228	50	Metall, trä, sten	6	305

Filler Bostik



306229



306230

Vit, permanent flexibel akrylfogmassa / spackel som tar upp mindre rörelser utan att spricka.

Artikelnr	Vol ml	Ant/fp STK	B	Pris
306229	250	12	B	75,2
306230	250	12		98

Snabbspackel Bostik



Extra snabbtorkande akrylspackel.

Artikelnr	Vol ml	Ant/fp STK	Pris
306258	300	12	83,6

Quickfix repair EJOT



Quickfix Repair är en problemlösare för skadade borrhål, en utdragen dålig plugg eller en skadad träyta där du behöver skruva fast en skruv. Quickfix Repair expanderar och härdar i borrhålet på några minuter. När massa har härdat skruvar man i skruven direkt i massan. skruven kan demonteras och monteras igen. Den härdade massar är slip- och övermålningsbar. Härdtid 2-3 minuter.

Artikelnr	Vol ml	Innehåll	Pris
3824071	25	5 st mixerrör	455

Blandarrör QuickFix EJOT



Artikelnr	Ant/fp STK	Pris
3824070	5	194,5

Citronsyra Prompt



Fördröjer härdningstiden för prompt cement.

Artikelnr	Vol ml	Pris
4051364	80	328

Patronspruta Novipro 300/310MV



Extra stark proffsmodell med vridbar kropp och ergonomiskt handtag. För silikon, fogmassa och lim med låg till medium viskositet i standardpatroner.

Artikelnr	Max kraft kg	Ratio	Vikt g	Pris
325193	350	18:1	850	325

Patronspruta Novipro silikon



Patronspruta för standardpatroner. Lämplig för produkter med låg viskositet.

Artikelnr	Max kraft kg	Ratio	Vikt g	Pris
325195	120	9:1	545	92,4

Fogskumspistol Novipro



Fogpistol för PU-skum. Lättvikts proffsmodell, ergonomiskt utformad. Kraftigt plasthölje som skyddar metallkroppen. Möjlighet att justera mängden fogskum.

Artikelnr	Vikt g	Pris
325194	293	426

Ankarmassa och tillbehör

Multifix-USF EJOT



Vinylharts, styrenfri. För installation i sprucken och osprucken betong (ETA-16/0107, ETA-18/0861) För installation i murverk (ETA-16/0089) För installation i natursten (utan godkännande) Godkänd för ankarstänger M8, M10, M12, M16, M20, M24. Montering kan ske med vanlig patronspruta och kan monteras i våt betong och vattenfyllda hål. Lagringstemperatur +5C till +25C. Användningstemperatur (materialets temp) -10C till +40C. Levereras inklusive blandarmunstycken Listad i Svanen

Artikelnr	Vol ml	Pris
3824033	280	738

Multifix-USF Vinter EJOT



Vinylharts, styrenfri. För installation i sprucken och osprucken betong (ETA-16/0107, ETA-18/0861) För installation i murverk (ETA-16/0089) För installation i natursten (utan godkännande) Godkänd för ankarstänger M8, M10, M12, M16, M20, M24. Kortare härdningstider vid låga temperaturer, montering kan ske med vanlig patronspruta och kan monteras i våt betong och vattenfyllda hål. Lagringstemperatur -20C till +25C. Användningstemperatur (materialets temp) -20C till +25C. Levereras inklusive blandarmunstycken Listad i Svanen

Artikelnr	Vol ml	Pris
3824035	300	770

Blandarmunstycke Multifix EJOT

Högeffektivt blandningsrör till USF-injekteringsmassa ger alltid en lyckad infästning. Oftast kan delvis använda patroner förvaras med blandningsröret på. Byt blandningsrör innan återanvändning.

Artikelnr	Ant/fp STK	Pris
3824031	5	116,5

Tejp och tråd

Plasttejp



Mjuk PVC-film med gummibaserat häftämne. God UV-tålighet och resistent mot de flesta alkalier och svaga syror. Goda åldringsegenskaper. Smidig vattenfast plasttejp med god häftförmåga. För märkning, dekoration, tätning samt skydd av fasader, fönsterbleck och trösklar.

Artikelnr	Br mm	L m	Färg	Pris
9554779	25	10	Mörkgrå	22,7
9841684	38	20	Grå	71,2
9850926	19	20	Vit	35
9851100	50	20	Svart	79,8
9850924	19	20	Svart	35,4
9850912	19	20	Blå	35
9850920	19	20	Grå	35
9850922	19	20	Grön	35
9850914	19	20	Gul	35
9850918	19	20	Röd	35
9851095	25	20	Svart	43,8

Artikelnr	Br mm	L m	Färg	Pris
9841594	25	20	Grå	43,8
9850932	50	20	Vit	84,8
9851160	50	20	Grå	84,8

Aluminiumtejp



Aluminiumfolie med akrylhäftämen. God häftförmåga. Hög diffusionstäthet. Mögelbeständig. God åldringsbeständighet. Självslocknande. Utan skyddsliner. För skarvning och tätning av isolermaterial och ventilationskanaler. Även för reflekterande märkning av skarvar, skärmande störskydd för motorer och som värmereflektering.

Artikelnr	Br mm	L m	Ant/fp STK	Pris
9850942	50	50	10	656

Märktejp PVC



Mjuk PVC-film med gummibaserat häftämne. Smidig vattenfast plasttejp med god häftförmåga. För märkning, dekoration och tätning. Även lämplig som benskyddstejp.
Antal/förpackning: 250 STK

Artikelnr	Br mm	L m	Färg	Pris
9343406	15	10	Röd	18,35
9343407	15	10	Blå	18,35

Vävtejp



Bomullsväv med polyetenyta. Kraftig, tät väv med god häftförmåga. Åldringsbeständig. Vattenfast. Rivbar. Med många användningsområden inom både bygg- och industrisektorn.

Artikelnr	Br mm	L m	Färg	Pris
4021017	48	50	Silver	254

Vävtejp silvergrå



Artikelnr	Br mm	L m	Färg	Pris
4021016	50	10	Silver	73,2

Packtejp PVC



306607



306606

PVC-film med slät yta och gummibaserat häftämne. Stark, seg och slagtålig. Fuktsäker. God häftförmåga. Jämn och smidig avrullning. Tryckbar. Lägre töjning än PP-tejp. För kartongförslutning, emballering, fasthållning.
Färg: Transparent

Artikelnr	Br mm	L m	Ant/fp STK	B	Pris
306606	15	66	20/120	B	33,2
306607	50	66	36		86,2

Packtejp



PP-film med slät yta och akrylhäftämne. Tyst och smidig avrullning. God häftförmåga. Rivstark, seg, köld- och värmetålig. Fuktsäker. Tryckbar. För kartongförslutning, emballering, fasthållning samt färgmarkering.
Färg: Brun

Artikelnr	Br mm	L m	Ant/fp STK	Pris
306604	38	66	48	38,8
306605	50	66	36	50,4

Varningstejp



Varningstejp av mjuk PVC-film med gummibaserat häftämne. Stark och stabil. Hög draghållfasthet. Varningstejp för markering. Används även som fasadskyddstejp.

Artikelnr	Br mm	L m	Färg	Pris
306613	50	33	Gul/ svart	132,5

Halkskyddstejp



PVC-film med akrylhäftämne. Belagd med mineralkorn. God vidhäftning på rena och torra ytor. Slitstark och vädertålig. Utmärkt tålighet mot vatten, alkohol, rengöringsmedel samt de flesta lösningsmedel. Med skyddsliner. Som halkskydd på utsatta områden såsom trappor, ramper, båtdäck och golv.

Artikelnr	Br mm	L m	Färg	B	Pris
306436	25	15	Svart		303
306437	50	15	Svart		554
306438	25	15	Trans-parent	B	434
306439	50	15	Trans-parent	B	884

Sporttejp



Obehandlad bommullsväv med gummibaserat häftämne. Lätt rivbar. Stark och följsam. För lindring av till exempel klubbskaft och klubblad. Färger: vit, svart.

Artikelnr	Br mm	L m	Färg	Pris
306602	24	20	Vit	113,5

Spoltråd galvaniserad



Artikelnr	Tj mm	L m	Korro-sivitets-klass	Pris
4023313	0,7	30		11,55
9871800	0,7		C1	27,2

Koppartråd



Glödgad.

Artikelnr	Tj mm	Meter/för-packning m	Pris
4023511	0,75	30	39,4

Tätningsmaterial

Lin Novipro



Artikelnr	Vikt g	Pris
4095065	100	72

Lin extra prima



Artikelnr	Vikt g	Ant/fp STK	Pris
9851500	100	10	26,8

Teflonsnöre



Boxpackning.

Artikelnr	L m	Tj mm	Pris
9102610	1,5	2,5	111

Lin



4054110



4054111



4054112



4054120

Artikelnr	Vikt g	Innehåll	B	Pris
4054110	500	Docka, finkardat,		126,5
4054111	80			93,8
4054112	100		B	90,6
4054120		Hållare till 80 grams-rulle		133,5

Gängtätningssnöre Uniflon



Uniflon är en 100% ren PFTE gängtätningssnöre. Mycket allsidigt och mycket lätt att använda. Resistent mot nästan alla kända vätskor, gasarter och kemikalier. Godkänt enligt EN 751-3 för dricksvatten och gas. BAM-godkänt för syre. Rekomenderat temeraturområde från -200 °C till 240 °C.

Artikelnr	L m	Ant/fp STK	Tj mm	Pris
4054028	175	12	2	318

Rörkitt Multipak



En ljusgrå, icke härdande högviskos packnings-salva bestående av en blandning av naturligt förekommande mineraler och viskosreglerande oljor. Används tillsammans med lin. Kan användas till naturgas, flaskgas, tryckluft och vatten.

Artikelnr	Vikt g	Ant/fp STK	Pris
4051586	50	24	99,4
4051587	200	24	146

Rörkitt, Unipak



4051315



4051318

Är ett grått, högviskös tätningsmedel som består av en tvålprodukt med iblandade, naturligt förekommande mineraler och viskositetsreglerande oljor och vatten. Samtliga ingående beståndsdelar är tillåtna som tillsatsämnen i livsmedel och liknande. Unipak rörkitt används tillsammans med tätningsgarn för tätning av gängförbindningar i röranläggningar för kallt och varmt vatten samt lågtrycksånga.

Artikelnr	Vikt g	Ant/fp STK	Pris
4051315	250	24	140
4051318	360	48	150

Sanitetskitt Unigum



Unigum är ett icke-härdande, syntetiskt gummikitt helt fritt från organiska lösningsmedel. Unigum används i första hand för tätning vid anslutning av toalettstolar och köksavlopp samt vid installation av stålvaskar men kan dessutom användas för talrika andra ändamål där ett smidigt, vidhäftande och icke-härdande kitt är önskvärt. Unigum kan således även användas utomhus för tätning av takrännor, stuprör, takbeläggningar av tex eternit och plåt. Unigums goda vidhäftningsförmåga gör det möjligt att använda det på så olika material som till exempel metall, trä, glas, betong och plast.

Artikelnr	Vikt g	Ant/fp STK	Pris
4050750	500	24	144
4050751	1500	6	345

Rörkitt “GDS-sats” Unipak



Unipak rörkitt är ett grått, högviskös tätningsmedel som består av en tvålprodukt med iblandade, naturligt förekommande mineraler och viskositets-reglerande oljor och vatten. Samtliga ingående beståndsdelar är tillåtna som tillsatsämnen i livsmedel och liknande. Unipak rörkitt används tillsammans med tätningsgarn för tätning av gängförbindningar i röranläggningar för kallt och varmt vatten samt lågtrycksånga.

Artikelnr	Innehåll	Ant/fp STK	Pris
4051175	65 g Unipak + 13 g tät-ningsgarn	48	117

Tätningssats Lexsol



Ett kit med 3 olika typer av tätningar. Det vita tätningsbandet är enkelhäftande och perfekt för att täta rörgenomföringar, runt rör, över skarvar och sprickor. Det svarta tätningsbandet är dubbelhäftande. Med det tätar du skarvar mellan 2 material, t.ex. skåpbotten och ett underlägg ur B-serien (8080818,8080819 ,8080820,8080821,8080823). Den grå tätningsmassan är formbar och tätar enkelt skruvhål, eller rulla den och placera runt rör och i springor.

Artikelnr	Innehåll	Prod	Färg	Pris
3829933	Tät-nings-sats	Tät-nings-sats	grå/vit/ svart	243

Locher pasta



4051180



4051199



4051179

Tätmedel för rörkopplingar vatten, gas och tryckluft.

Artikelnr	Vikt g	Pris
4051179	50	74
4051199	250	189
4051180	450	311

Gängtejp



För tätning av alla typer av gängförbindningar inom t ex , tryckluft, kylanläggningar, värme- vatetnoch ventilationsanläggningar. Kan användas på alla slags material (järn, metall, plast, fibrer mm). Gängtejp lämpar sig även för anläggningar där det ställs stora hygienkrav (sjukhus, livsmedelsindustri o dyl).

Artikelnr	L m	Br mm	Ant/fp STK	Pris
4054011	12	12	10	9,8

Multitejp gängtejp



PTFE, ej klistrande, godkänd för gas. 100 my

Artikelnr	L m	Br mm	Färg	Pris
4054012	12	12	Vit	121

Gängtejp Jumbo



Gängtejp Jumbo 15 meter x 19 millimeter.

Artikelnr	L m	Br mm	Ant/fp STK	Pris
4054019	15	19	10	58,4

Gängtätning Loctite 577



LOCTITE 577 är utformad för fixering och tätning av metallrör och rörkopplingar samt andra cylindriska metallmonteringar. Produkten ger en omedelbar lågtryckstätning för rör och rörkopplingar i metall. Den varken kryper, krymper eller orsakar igensättning av system genom sönderfall. Lämplig för snabb applicering vid låga temperaturer. Produkten har utmärkt termisk och kemisk motståndskraft och ger lägre grad av utflytning efter applicering på delen.

Artikelnr	Färg	Vol ml	Kemisk bas	Pris
4095067	Gul	50	Me-takrylat	662

Gängtätningssnöre Loctite 55





4051210 4051214

Material som ska tätas: metall, plast och/eller båda. Max gängstorlek 4”. Icke härdande, omedelbar tätning med fullt tryck. Arbetstemperatur: -55 °C till +130 °C. Dricksvattengodkänd upp till 85 °C av WRC BS 6920. DVGW/KTW- godkännande för gas och dricksvatten. Testad i enlighet med EN 751-2 Klass ARp och DIN 30660. Certifierad enligt NSF/ANSI, standard 61.
Färg: Vit

Artikelnr	L m	Ant/fp STK	Pris
4051214	50	24	224
4051210	150	48	413

Gängtätning Loctite 577



Loctite 577 medelstark rörtätning för metallgängor. Universell tätning för alla grova metallgängor. Lämplig för snabba tillämpningar vid låga temperaturer, till exempel underhåll av utomhusanläggningar. Arbetstemperatur: -55-150 °C

Artikelnr	Vol ml	Färg	Pris
728152	250	Gul	2.350

Tätningsmedel Permatex Loctite 5922



Långsamt torkande, icke-härdande tätningsmedel avsedda för tätning. Möjliggör enkel demontering vid behov. Temperaturområde -54 ° C till 204 ° C. Motstår vanliga vätskor och bränslen. Använd när tätning är viktigare än vidhäftning. Applikationer: Ventilkåpor, packningar, oljetråg, packningar.

Artikelnr	Vol ml	Arbetstempe-ratur °C	Pris
9504317	60	-54-+204	185,5

Locher kombipaket



Kombipaket med pasta och lin. För rörkopplingar för vatten, gas och tryckluft.

Artikelnr	Vikt g	Pris
4051306	100	144,5

Flytande tätning Multiseal Special



Flytande tätning för dolda läckage. För värmesystem; vätskeförluster på upp till 400 liter/dygn.

Artikelnr	Vol l	Pris
4054404	2,5	5.575
4054405	5	9.675

Flytande tätning Multiseal 24



Flytande tätning för dolda läckage. För värmesystem; vätskeförluster på upp till 30 liter/dygn.

Artikelnr	Vol l	Pris
4054402	2,5	5.300
4054403	5	9.075

Flytande tätning Multiseal 30 E





4054416 4054417

Flytande tätning för dolda läckage. Vätskeförluster på upp till 30 liter/dygn. Danner elastisk tätning - måste vara kvar i systemet.

Artikelnr	Vol l	Pris
4054416	1	3.360
4054417	2,5	7.975

Flytande tätning Multiseal F





4054419 4054420

Flytande tätning för dolda läckage. För solfångare och jordvärmeanläggningar. Vätskeförluster på upp till 20liter/dygn.

Artikelnr	Vol l	Pris
4054419	1	3.360
4054420	2,5	7.975
4054421	5	13.650

Tätning Unitec Water



Motstandskraftig VVS-tätning mot stötar och vibrationer. Medelhög säkring, vilket innebär att en fog säkras med samma styrka som en fog utförd med fogmassa och väv. Arbetstemperatur från -50 till +150 °C. Hanterbar efter 15-30 minuter. Härdningstid 1-2 timmar. Godkänd för dricksvatten, gas och syre.

Artikelnr	Vol ml	Färg	Arbets-tempe-ratur °C	Pris
4051438	75	Gul	-50 till +150	626

Tätning Loxeal 58-11



Motstandskraftig VVS-tätning mot stötar och vibrationer. Medelhög säkring, vilket innebär att en fog säkras med samma styrka som en fog utförd med fogmassa och väv. Arbetstemperatur från -50 till +150 °C. Hanterbar efter 15-30 minuter. Härdningstid 1-2 timmar. Godkänd för dricksvatten, gas och syre.

Artikelnr	Vol ml	Pris
4051341	250	1.535

Tätningsband Lexsol



Vitt enkelhäftande tätningsband. Perfekt för tätning runt rör eller över skarvar. Mycket god vidhäftning, flexibel och vattentålig. För bruk både inomhus och utomhus. Fäster på plaster, keramik, glas, trä och metaller. Tätningsbandet är laminerat med mjuk plastfilm som ska vara kvar efter montering.

Artikelnr	Dim mm	Färg	L m	Pris
3829944	40 x 1,5	Vit	30	4.430

Geotextil

Votec fiberduk / geotextil





726060 9107028

Leveranstid 2-3 dagar från lagerställe 627. Votec fiberduk/geotextil är godkänd och klassad enligt Norgeospec, samt bedömd enligt kriterier för Sunda Hus, Basta och Byggvarubedömningen. För att välja rätt sorts fiberduk/geotextil använd fiberduksväljaren som ni hittar när ni är inloggade och klickar på ett artikelnummer. Votec fiberduk/geotextil är nålfiltad och termiskt behandlad. Fiberduk/geotextil används till separation och infiltration. Vid separation förhindras olika massor av olika fraktioner att blandas. Vid infiltrering släpper fiberduken/geotextilien igenom vatten medan den hindrar partiklar att passera. Behövs en skyddsgeotextil se avsnitt “Skyddsgeotextil”.
Material: PP

Artikelnr	L m	Br m	Profil	Pris
9107028	160	5	N1	11.300
726060	110	2	N2	4.300
726054	120	3	N2	7.000
9107030	110	5	N2	10.425
726062	110	6	N2	12.500
726055	120	3	N3	9.400
9107032	110	5	N3	13.750
726064	110	6	N3	16.500
9107034	100	5	N4	17.250
726056	100	6	N4	20.700
726057	75	5	N5	20.500

Skyddsgeotextil



Leveranstid 2-3 dagar från lagerställe 627. En skyddsgeotextil är avsedd att skydda membraner eller andra konstruktioner. Skyddsgeotextilen är nålfiltad och gjord av Polypropen (PP). Skyddsgeotextilen utgör ett skydd mot vassa föremål för bland annat plast- och gummimembraner, där punkteringsmotstånd (CBR) och tjocklek är av betydelse för val av vilken skyddsgeotextil som ska användas.

Artikelnr	L m	Br m	Vikt kg	B	Pris
720672	50	6,0	170	B	31.300
720671	55	6,0	170	B	29.650
726601	60	6,5	234	B	38.600
720670	70	6,0	170	B	32.950
726600	85	6,5	249	B	40.900
726604	90	6,5	468	B	76.350
726602	100	6,5	455	B	75.700

Votec fiberduk infiltration/ dränering





2417850 726082

Geotextil för dränering och infiltration.
Profil: N1

Artikelnr	L m	Br m	Utför	Pris
726080	160	2		4.500
726082	30	1,25		1.635
2417850	250	2,25	Termiskt bunden	12.700

Weed killer, ogräsduk





2416942 2416943

Användningsområde: Förhindrar ogräset att ta överhand i nyplanteringar under etableringsfasen.

Artikelnr	L m	Br m	Pris
2416943	10	2,0	552
2416942	100	2,4	5.225

Terra Home Trädgårdsduk



Nålfiltad fiberduk/geotextil. För marksten, gångar mm.

Artikelnr	L m	Br m	Pris
2419159	10	1	297

Terra Home, fiberduk





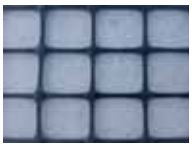
2416817, 2416818 2419160

Svart fiberduk/geotextil enligt NorGeoSpec. Fiberduk levereras dubbelvikt med måttet 1 meter.

Artikelnr	L m	Br m	Profil	Pris
2416817	20	1,25	N2	692
2416818	20	2,50	N2	1.360
2419160	25	2,00	N1	1.150

Geonät

Geonät PP Compo



Geonät av polypropen med fastsvetsad fiberduk/geotextil. Den fastsvetsade fiberduken/geotextilien innebär en tidseffektiv installation. Geonät används för att förstärka bärigheten och stabiliteten på vägar och andra hårdgjorda ytor byggda på mark med dålig bärighet som bland annat silt, lera och myrar.Geonätet låser fast överbyggnadsmaterialet i nätstrukturen och ger en mekanisk stabilisering med ökad bärighet.
Längd: 50 m. Bredd: 3,95 m. Dragstyrka: 30 kN/m

Artikelnr	Dragstyrka kN/m	Rek. stenstorlek mm	Typ	Pris
726089	30	0-90	N3	24.500

Geonät PP



Leveranstid på artikel 726087 2-3 dagar från lagerställe 627. Geonät av polypropen. Geonät används för att förstärka bärigheten och stabiliteten på vägar och andra hårdgjorda ytor byggda på mark med dålig bärighet som bland annat silt, lera och myrar.Geonätet låser fast överbyggnadsmaterialet i nätstrukturen och ger en mekanisk stabilisering med ökad bärighet. Läggs ovanpå en fiberduk/geotextil för bästa resultat.
Längd: 50 m. Bredd: 3,95 m

Artikelnr	Dragstyrka kN/m	Funkt	B	Pris
2431495	20	Rek. stenstorlek 0-90 mm		11.650
726087	20	Rek. stenstorlek 0-150 mm	B	11.650
2431496	30	Rek. stenstorlek 0-90 mm		14.550
2431497	30	Rek. stenstorlek 0-150 mm		14.550

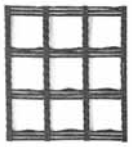
Asfaltarmering



Leveranstid 2-3 dagar från lagerställe 627. Asfaltsarmering är ett starkt nät av glasfiber som används för att förstärka asfaltsytor och för att förhindra sprickor i vägbeläggningen. Asfaltsarmeringen läggs ut med hjälp av en enkel utläggningsanordning, antingen manuellt eller med hjälp av en maskin om det ska läggas ut större mängder asfaltsarmering.

Artikelnr	L m	Br m	Dragstyrka kN/m	B	Pris
2431498	100	1	100	B	8.900
2431499	100	2	100	B	17.800
726307	100	3	100	B	29.950

Votec Geonät PET



Leveranstid 2-3 dagar från lagerställe 627. Vävda och polymerbelagda geonät av polyester konstruerade för krävande markförstärkning, samt förstärkning bakom stödmurar. Biaxiala geonät används när hållfasthet krävs i två riktningar och enaxiella när hållfasthet krävs i en riktning.
Längd: 100 m. Bredd: 5,1 m

Artikelnr	Dragstyrka kN/m	Rek. stenstorlek mm	B	Pris
726510	Biaxiellt 40/40	0-90	B	39.200
726511	Biaxiellt 90/90	0-90	B	64.500
726512	Enaxiellt 100/30	0-90	B	52.200
726513	Enaxiellt 120/30	0-90	B	56.400
726514	Enaxiellt 200/30	0-90	B	66.900

Geonät PET



Leveranstid 2-3 dagar från lagerställe 627. Vävda och polymerbelagda geonät av polyester konstruerade för för krävande markförstärkning, samt förstärkning bakom stödmurar. Biaxiala geonät används när hållfasthet krävs i två riktningar och enaxiella när hållfasthet krävs i en riktning.

Artikelnr	Rek. stenstorlek mm	L m	Br m	B	Pris
726190	0-90	100	5,2	B	54.300
726550	0-90	100	5,2	B	54.600
726551	0-90	100	5,2	B	49.850
726552	0-90	50	5,2	B	37.500

Membraner

Plastmembran



726500, 726502

Leveranstid 2-3 dagar från lagerställe 627. Plastmembran av LLDPE eller HDPE används ofta i dammar och vid tätning av deponier. Skillnaden mellan membranen är att LLDPE är något mjukare än HDPE. Membranen har hög kemisk resistens och är särskilt lämpligt i aggressiva miljöer. Hög motståndskraft mot UV. Svetsning av membran ska utföras av licensierad svetsare. För val av rätt membran kontakta geoteknik@dahl.se

Artikelnr	L m	Br m	Tj mm	B	Pris
726502	140	7,50	1,5	B	153.850
726066	74	6,8	1,5	B	87.350
726193	164,6	6,80	1,5	B	178.950
726192	164,6	6,8	1,5	B	174.600
726065	74	6,8	1,5	B	97.250
726500	140	7,5	1,5	B	145.200

Rotskyddsfolie



Leveranstid 2-3 dagar från lagerställe 627. Tunt plastmembran i HDPE. Hindrar rotgenomträngning exempelvis vid takuppbyggnad och planteringsytor.

Artikelnr	L m	Br m	Tj mm	B	Pris
726194	100	5	0,75	B	40.650

Gummimembran, EPDM



Membran för exempelvis dammar och tätskikt. EPDM (gummi) har unika egenskaper med lång livslängd. Gummiduk ger ett bra tätskikt som är hållbart och har en hög motståndskraft mot yttre påverkan. Gummiduken har en bra förmåga att motstå mekanisk påverkan från tryck eller rörelser. EPDM är inte oljebeständigt. För val av rätt membran kontakta geoteknik@dahl.se
Tjocklek: 1,0 mm

Artikelnr	L m	Br m	Vikt kg	Pris
2434773	7,6	7,60	82	14.700
726610	25,0	5,02	150	31.950
726611	25,0	10,00	300	63.550

Artikelnr	L m	Br m	Vikt kg	Pris
726614	15,2	6,10	110	24.500

Bentonitmattor

Bentonitmatta VOTEC



726070, 726072



726071, 726073, 726074

Leveranstid 2-3 dagar från lagerställe 627. VOTEC Bentonitmattor är tillverkade i sandwichkonstruktion bestående av två lager geotextil som omsluter ett lermineral bestående av bentonit. Finns också med ett plastmembran (Bentonitmatta Plus) som möjliggör användning av bentonitmattan i miljöer med kemikalier. VOTEC Bentonitmatta Plus ger även ett dubbelt skydd, så kallat kombinationstätskikt, då både bentoniten och plastmembranet tätar. Detta ger en mycket säker konstruktion och en täthet på näst intill 100 %. VOTEC Bentonitmatta har bland annat fördelar såsom höga tätningsegenskaper som garanteras med en förutbestämd permeabilitet och tjocklek, snabb och enkel installation, inga certifierade installatörer eller kostsam svetsutrustning krävs, låg vikt som minskar transportkostnaderna, miljövänlig samt finns i flera olika bredder, tjocklekar och kvalitéer. VOTEC Bentonitmatta kan bland annat användas vid botten- och topptätningar av deponier, grundvattenskydd, invallningar, tätningar av grundkonstruktioner, vertikala barriärer som avskärande skikt, inneslutning av gas.
Längd: 40 m. Bredd: 5 m

Artikelnr	Typ	Bentonitinnehåll kg/m²	B	Pris
726070	Plus	2,9	B	Offereras
726071	-	2,9	B	Offereras
726072	Plus	4,0	B	Offereras
726073	-	4,0	B	Offereras
726074	-	4,5	B	25.750

Lösbentonit VOTEC Actifill



Leveranstid 2-3 dagar från lagerställe 627. Actifill är ett natriumbentonitgranulat vilken används på detaljer vid vattentätning. ActiFill kan användas torr eller blandad med vatten och blir en vattentät pasta som kan appliceras på detaljer. När den appliceras tillsammans ActiTex bildar den ett sömnlöst vattentätt system. Användningsområden: Fyllnadsmaterial för att fylla hålrum i underlaget innan ActiTex påförs. Fyllmaterial vid vertikala eller horisontella genomföringar.

Artikelnr	Vikt kg	B	Pris
726907	25	B	459

Bentonitblandat stenmjöl

Bentonitblandat stenmjöl (BES) Votec



Votec BES levereras alltid i en fukthalt optimal för kompaktion. Optimala fukthalter och inblandningsrecept är testade på ackrediterade laboratorier.

Artikelnr	Bentonit %	Vikt kg	B	Pris
726420	5,0	1000	B	3.470
726421	7,5	1000	B	3.670
726422	10,0	1000	B	3.860
726423	15,0	1000	B	4.220

Primer och tejp

Primer och tejp



726612



726613

Till skarvning av EPDM/gummiduk. Artikelnummer 726612 och 726613 används tillsammans.

Artikelnr	Typ	Vol l	L m	Pris
726612	Skarvtejp		30,5	2.820
726613	Tape primer	3,8		1.250

Dräneringsmatta

Dräneringsmatta



Leveranstid 2-3 dagar från lagerställe 627. Dräneringsmatta kan användas istället för dräneringsgrus. Dräneringsmattor används för dränering t.ex. vid gröna tak, parkeringsdäck och deponier. Dräningsmattan ger ett väldigt bra vattenflöde och klarar höga tryck och är enkel att installera. Dräneringsmattan är uppbyggd av en plastkärna med fiberduk/geotextil på båda sidorna.

Artikelnr	L m	Br m	Typ	B	Pris
726130	100	4		B	49.000
726131	25	2		B	11.475
726132	25	2	Med plastmembran	B	13.050

Gabioner

Gabioner



Leveranstid 2-3 dagar från lagerställe 627. Stålkorgar för stenfyllnad som byggs ihop av paneler, spjut och stag. Används ofta till murar eller stödkonstruktioner. Panelerna bildar gabionens sidor, spjuten kopplar samman panelerna till korgar och stagen ger den monterade korgen stabilitet. OBS Gabionkorgarna måste fyllas med sten på den plats där de är avsedda att anläggas. Dessa gabioner är inte lyftbara när de är fyllda med sten.
Utförande: Rutnät 10 x 10 cm

Artikelnr	L m	Br m	Diam mm	B	Pris
726309	1,0	0,5	4,5	B	150
726310	2,0	1,0	4,5	B	812
726311	2,0	0,5	4,5	B	408
726312	1,0	1,0	4,5	B	406
726313	0,5	0,5	4,5	B	107,5
726314	2,0		6,0	B	70,6
726315	1,0		6,0	B	40,2
726316	0,5		6,0	B	20,4
726317	1,0		5,0	B	28,2
726318	0,5		5,0	B	17,75

Färdigfyllda gabioner



Leveranstid 2-3 dagar från lagerställe 627. För enkel och snabb hantering levereras dessa gabioner ihopsatta och stenfyllda. Rutstorlek 50x200 mm. Tjocklek tråd 6 mm. Lyfts med Lyftok artikelnummer 726350.

Artikelnr	L m	Br m	Höjd m	B	Pris
726340	2,0	1,0	1,0	B	12.150
726341	1,0	1,0	1,0	B	8.300
726344	2,0	0,5	1,0	B	9.150
726345	1,0	0,5	1,0	B	6.300
726346	2,0	0,5	0,5	B	6.825
726347	1,0	0,5	0,5	B	4.780
726348	0,5	0,5	0,5	B	3.980

Markisolering

Finnfoam isolerlåda



Delarna monteras lätt ihop till en låda. 2 st rörlådor á 2,5 meter/paket.
Antal/paket: 2. Kvalitet: XPS

Artikelnr	Tj mm	Br mm	Höjd mm	Pris
726121	70	160/300	130/270	3.210
726123	70	220/360	210/350	4.120
726126	50	500/600	285/385	4.590

Finnfoam isolering FI300



Rak. Kvalitet XPS.
Bredd: 600 mm. Paket/pall: 12

Artikelnr	L mm	Tj mm	Ant/fp stk	Pris
726133	2400	50	8	3.140
726109	2400	70	6	3.290
726111	2400	100	4	3.200

Finnfoam isolering FL300



L-fals. Kvalitet XPS.
Bredd: 585 mm. Paket/pall: 12

Artikelnr	L mm	Tj mm	Ant/fp stk	Pris
726113	1185	50	8	1.545
726117	2385	50	8	3.110

Finnfoam isolering EPS S80



FinnFoam Isolering, olika längd och m².
Paket/pall: 3. Kvalité: XPS

Artikelnr	Tj	Br mm	L mm	B	Pris
726700	50	1200	2400	B	6.575
726701	100	1200	2400		5.275
726709	100	1200	2400	B	3.750

Finnfoam isolering FL400



L-fals. Kvalitet XPS.

Artikelnr	L mm	Br mm	Tj mm	B	Pris
726135	2385	585	70	B	3.820

Betongtäckmatta Isover



Artikelnr	L mm	Br mm	Höjd mm	Pris
724009	3000	1200	50	980

Fuktspärr

Fuktspärren Black Line



Fuktspärren Delta blackline för källarvägg samt golv.
Materialgaranti 50 år.
Material: HDPE. Utförande: Luftspaltbildande fuktspärr. Färg: Svart

Artikelnr	L m	Br m	Tj mm	Pris
2416825	20	1,0	8	1.990
2416826	20	1,5	8	2.980
2416827	20	2,0	8	3.980

Spik



2416831



2416832

För infästning.

Artikelnr	L mm	Mtrl	Infäst-ning	Pris
2416831	30	Förzin-kat stål	Betong-hålsten	331
2416832	75	Varmför-zinkad	Lättbe-tong	355

Bricka



Bricka till fuktspärrmattor för valfri infästning.

Artikelnr	Br mm	Höjd mm	Utför	Pris
2416833	15	7	Distans	157

Kantlist Z-profil



Kantlist för tätning ovan Blackline mattan.

Artikelnr	L m	Höjd mm	Utför	Pris
2416930	2,0	50	Tätlist	137

Isolerinfästning Quick Stick



Bricka försedd med butylband för att fästa mot fuktspärrsmattor / betong, tryck därefter in isoleringen mot piggarna.

Artikelnr	L mm	Färg	Utför	Pris
2416834	40	Vit	Infäst-ning	1.320

Dräneringsskiva Optidrain



Dräneringsskiva för källargrund, takterasser, stödmurar, krypgrunder samt idrottsytor. Kapillärbrytande. Långtidsformation 50 år.
Bredd: 0,75 m

Artikelnr	Stl	L m	Tj mm	B	Pris
2416875	4,5 m²/fp	1,0	100	B	2.090
2416850	5,4 m²/fp	1,2	70	B	1.940

Megaplugg



För infästning i 100 mm Optidrain-skiva.

Artikelnr	L mm	Br mm	Färg	Pris
2416855	140	8	Vit	1.260

Isolerhållare



Fästplugg 100 mm skriva

Artikelnr	L mm	Br mm	Färg	Pris
2416863	135	8	Vit	1.710

Hulling dubbla skivor



Hulling för dubbla 100 mm optidrainskivor. För att fästa den andra skivan. 4 st/m², ca 3 per skiva. Förpackning om 250 st.

Artikelnr	L mm	Färg	Mtrl	Pris
2416864	180	Vit	HDPE	1.045

Optiwebduk



Användningsområde: Vattenstopp för isoleringsskivor. Treskiktsduk med andas-fuktion.
Utförande: Diffusionsöppen duk. Material: Polypropen. Färg: Grön

Artikelnr	L m	Br m	Pris
2416872	40	1,5	4.700
2416852	40	2,5	7.700

Glidskydd



Användningsområde: Vattenstopp för isoleringsskivor. Treskiktsduk med andas-funktion.

Artikelnr	L m	Br m	Utför	Pris
2416862	40	0,5	Diffusionsöppen duk	1.555

Hulling Optiweb



Infästning optiwebduk.
Material: HDPE

Artikelnr	L mm	Färg	Utför	Pris
2416100	75	Svart	200/Hink	900

Spikplugg Op40



Spikplugg, infästning Toptäcklist.

Artikelnr	L mm	Br mm	Mtrl	Pris
2416857	40	6	Rostfritt stål	1.500

Fästplugg



Infästning av fuktspärrsmattor, optiwebduk och kantlister. Borras med 5,5-6 mm borr beroende på underlag, spikas med 25 cm c/c.

Artikelnr	L mm	Mtrl	Färg	Pris
2416835	40	Polypropen	Vit	1.275

Toptäcklist

Toptäcklist för Optidrain.
Längd: 2,5 m. Material: HDPE. Färg: Vit

Artikelnr	Br mm	Utför	Pris
2416859	75	För 70 mm skiva	213,5
2416858	105	För 100 mm skiva	213,5

Kantbalkskydd Delta



Delta kantbalkskydd, året runt membran.

Artikelnr	L m	Br m	Utför	Pris
2416874	50	0,5	Diffusionsöppet tätskikt	4.990

Primer



Användningsområde: Vidhäftare för fuktspärrtekniks membran och butylprodukter. Dock ej till flytmembran.

Artikelnr	Vol l	Mtrl	Färg	Pris
2416838	5	Asfalt primer	Svart	710

Asfaltsmembran



Användningsområde: Brännmembran för kantbalk. Använd primer först.

Artikelnr	L m	Br m	Höjd mm	Pris
2416842	10	0,5	3	1.470

Flytmembran



Användningsområde: Flytmembran för kantbalk. Räcker till ca: 12-15 löpmeter.

Artikelnr	Vol l	Vikt kg	Färg	Pris
2416841	5	7	Svart	1.420

Självklistrande membran Attack



Användningsområde: Klistermembran för kantbalk. Använd först primer.

Artikelnr	L m	B m	Höjd mm	Pris
2416843	10	0,5	3	1.655

Fogmassa



För tätning ovan avslutningslist Z-profil för fuktspärrsmatta, toptäcklist för Optidrain och Delta Kantbalksskydd.

Artikelnr	Vol ml	Färg	Pris
2416806	290	Svart	226,5

Stick och Seal



Användningsområde: För säkra och täta avslutningar, används till både källarvägg och golvtätningar. Använd först primer.

Artikelnr	L m	Br m	Höjd mm	Pris
2416844	10	0,1	2	648

Patronspruta Novipro silikon



Patronspruta för standardpatroner. Lämplig för produkter med låg viskositet.

Artikelnr	Max kraft kg	Ratio	Vikt g	Pris
325195	120	9:1	545	92,4

Övrigt

Betongmatta



NOMATEC Betongtäckmatta, densitet: 25 kg/m³. Längd: 50 m. Tjocklek: 9 mm

Artikelnr	L m	Br m	Tj mm	B	Pris
726048	50	2,0	9		3.750
724321	50	1,6	9	B	Offereras

Byggfolie, PE akvaden



Icopal Akvaden Byggfolie används som ång-/luftspärr på byggnads insida och fästs mekaniskt med häftklammer eller spik i stommens regelverk.

Artikelnr	L m	Br m	Tj mm	Pris
724290	25	2,7	0,2	2.500

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- Kompakt Full Flow design
- Anslutningsflexibilitet
- Unik ventilidentifikation
- Dansk innovation – producerad i Danmark

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aalberts

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Brandpostskåp NOHA

Brandpost



Komplett brandpost med manuell ventil, för montering på vägg. Enligt SS-EN 671-1 CE-märkta.
Dimension: 600 mm

Artikelnr	Slang mm	Slanglä m	Djup mm	Pris
4229665	19	30	175	7.525
4229666	25	25	240	8.600

Slangrulle



Kombirulle för dagligt bruk Väggmontering med 1” manuell ventil.
Diameter: 600 mm

Artikelnr	Slang mm	Djup mm	B	Pris
4229697	19	175	B	10.950
4229699	25	240		11.775

Brandpost med skåp



Brandpost i skåp med lightslang och 1” manuell ventil, för infällning i vägg eller montering på vägg. Enligt SS-EN 671-1 CE-märkta. 4228009-4228010 Bredd 695 mm. 4228011-4228014 Bredd 795 mm.

Artikelnr	Slang mm	Slanglä m	Djup mm	Pris
4228009	19	25	160	12.500
4228010	19	30	160	12.950
4228011	25	25	180	19.000
4228012	25	30	180	17.350
4228013	19	25	110	13.600
4228014	19	30	110	14.150

Brandpostskåp SVEBAB

Brandpost grenrör/ventil



Brandpostventiler av kägelventilkonstruktion. Vid omvänd strömningsriktning är öppningsmöjligheten begränsad vid tryck över 4 bar. Ventilerna är självdränerande och därför frostsäkra. Max arbetstryck: 200 mVp=20 bar

Artikelnr	Mod	Pris
4217659	Invändig/utvändig gänga 2 1/2”, UT 2 X 63	19.200
422104	Invändig/utvändig gänga 2”, UT 2 X 32 KLO	5.525

Brandposthuvud av pressal



Utan avstängning.

Artikelnr	Dim	Pris
4215018	63	9.725

Brandpostrulle



Väggbeslag och arm.

Artikelnr	Diameter slang mm	L m	Pris
4229403	19	30	8.200
4229407	25	25	8.250

Brandpostskåp VENTI modell 2



För montering på vägg eller delvis infälld. Höjd: 800 mm. Bredd: 800 mm. Djup: 135 mm. Inbyggnadsmått: 110 mm.

Artikelnr	Diameter slang mm	Längd slang m	Pris
4229410	19	25	10.800
4229411	19	30	11.125

Brandpostskåp VENTI modell 2i



4229421



4229422

För montering helt infällt i vägg. Höjd: 800 mm. Bredd: 800 mm. Djup: 102 mm. Inbyggnadsmått: 100 mm.

Artikelnr	Längd slang m	Diameter slang mm	B	Pris
4229421	25	19		11.200
4229422	30	19	B	11.575

Brandpostrulle, industri



Svebab industrislangrulle är en robust kompakt slangrulle som i första hand lämpar sig som användning som brandpost. Vattenanslutning: 25 mm invändig rörgänga. Konstruerad med justerbar broms för optimalt rullningsmotstånd. Tillverkat i stålplåt som är rödlackerat. Mått: H498xB542xD444 mm. Vikt: 26 kg.

Artikelnr	Dim mm	L m	Pris
4227891	25	60	19.550

Brandpostventil av mässing



4217253



4217352



4217410, 4217428

Antal/förpackning: 1 STK

Artikelnr	Ansl	Dim inv mm	Utför	B	Pris
4217410	G25	32	vinkel kopp-ling/ inlopp	B	3.290
4217428	G32	32	vinkel kopp-ling/ inlopp		3.430
4217253	G65	63	utlopp/ inlopp i vinkel		11.150
4217352	G65	63	rak kopp-ling/ inlopp		11.050

Kopplingsdelar aluminium



Till tryckslangkopplingar av lättmetall.
Maxtryck: 20 bar. Material: Alumium

Artikelnr	Dim mm	Utför	Pris
4219238	63 x G50	invändig gänga 2”	1.405
4219239	63 x G65	invändig gänga 2,5”	1.415
4219240	63 x G50	utvändig gänga 2”	1.465
4219241	63 x G65	utvändig gänga 2,5”	1.565

Slangrulle 25 mm



4227888



4227889



4227890



4227892

Detta är en serie robusta kompakta industrislangrullar som förutom vid brandtillbud även lämpar sig utmärkt för t.ex. spolning och underhållsarbeten. En industrislangrulle från Svebab är lätt att installera både på vertikala och horisontella ytor. Den tillverkas även för mobilt bruk monterad på slangvagn

Artikelnr	Färg	Dim mm	L m	Pris
4227888	Röd/ svart	25	25	21.100
4227889	Rostfri	25	25	40.500
4227890	Rostfri	25	25	46.600
4227892	Röd/ svart	25	70	19.850

Stigarledningslucka



Svebab Stigarledningslucka är avsedd för installation i trapphus eller annan plats där vattenuttag erfordras för räddningstjänstens brandslangar. Tillverkad i lackerad stålplåt. Luckan är utformad i enlighet med boverkets byggregler med hänvisning till SS 3112 och är försedd med lås för brandkårsnyckel utformad enligt SS3654. Synligt mått inklusive ram: 355 x 355 mm.

Artikelnr	Inbyggnadsmått mm	Pris
422102	295 x 295	3.530

Strålrör



Med löstagbart munstycke för 7 mm stråle, fast munstycke ger 10 mm stråle.

Artikelnr	Dim mm	Ant/fp STK	Pris
4223715	32	1	2.830

Strålrör



Handifighter kort strålrör.
Dimension: 7 mm. Antal/förpackning: 1 STK. Kapacitet: 75 l/min

Artikelnr	Utför	Pris
4223902	Klokoppling 32	1.195
4223903	Slangnippel 19	980

Övergångskoppling



Artikelnr	Dim mm	Max-tryck bar	Utför	Pris
4219244	63 x 32	20	över-gång 32-63	2.330

Brandposter AVK

Komplett brandpost



Består av: 1 st brandpost DN80 19/00, 1 st flytande betäckning, RSK nr: 703 22 74, 1 st teleskopsrör, RSK nr: 235 82 49, 1 st korrugerad bottendel, RSK nr: 235 82 46

Artikelnr	Justerbar höjd mm	Pris
840142	1310-2010	63.500

Brandposter serie 19/00 AVK



Brandpost för nedgrävning, standard flänsar enligt EN1092-2, trycktest enligt EN1074-1 och 2/ EN12266, epoxy behandlad enligt DIN 30677-2
Anslutning: DN80 fläns. Tryck: PN16 bar. Dräneringsventil: Ja

Artikelnr	Justerbar höjd mm	B	Pris
4203198	910-1360	B	47.200
4203199	1310-2010		47.200
4203200	1660-2610	B	47.650
4203201	1960-3160	B	51.050
4203202	2760-4960	B	57.750

Brandposter serie 35 utan utloppskoppling AVK



Brandpost för nedgrävning. Enl. DIN 3221-AD-80 med monterat knärör serie 712/70. Utan utloppskoppling PN16, 800-1500 mm. DIN-DVGW godkänd.
Anslutning: DN80 fläns. Tryck: PN16 bar. Dräneringsventil: Ja

Artikelnr	Justerbar höjd mm	B	Pris
4203203	715	B	29.100
4203204	890	B	33.950
4203205	1140		33.750
4203206	1390	B	40.300

Teleskopisk dragfast brandpost med fot



Brandpost med endast fot.
Dimension: DN80. Tryck: PN16

Artikelnr	L mm	B	Pris
3995859	950-1390	B	51.050
3995860	1270-2010		51.050
3995861	1560-2590	B	51.500
3995862	1960-3160	B	55.150
3995863	2760-4960	B	62.350

Teleskopisk dragfast brandpost med trumma, betäckning och Supa Maxi



Brandpost med trumma, betäckning och Supa Maxi. Dimension: DN80. Tryck: PN16. Passar rörtyp: PE 104-133 mm

Artikelnr	L mm	B	Pris
3995869	950-1390		83.900
3995870	1270-2010		83.900
3995871	1560-2590	B	85.350
3995872	1960-3160	B	89.000
3995873	2760-4960	B	97.250

Komplett brandpost



Serie 35 brandpost komplett med trumma, teleskop, betäckning, flexdränering och supa maxi koppling. Man väljer endast till vilken typ av utloppskoppling det ska vara.
Dimension anslutning: 104-133 mm. DN: 80. Tryck: PN16. Dräneringsventil: Ja

Artikelnr	Dim ansl mm	DN	Höjd mm	Pris
3995808	104-133	80	LD=1390	67.450

Flexdränering 80



För brandposter med självlänsande dränering.

Artikelnr	För serie	Pris
4203159	35	1.800

Brandposter Belos

Brandpost Nr 241 system 2000 Hawle



Med automatisk avtappning.
Dimension: 110 mm. Anslutning: PE. DN: 110. Utförande: Utan utloppskoppling. Dräneringsventil: Ja

Artikelnr	Höjd mm	B	Pris
4211355	1005		35.750
4211356	1255		36.350
4211357	1505		37.500
4211358	1710	B	46.950

Spolpost



Exklusive utloppskoppling. Anslutning dimension 63.

Artikelnr	Typ	DN	L mm	Pris
4213277	Monterad utlopps-fläns	65	2000	24.750

Utloppskoppling NR 5030 typ A, B, C



4211240



4211241



4211242

Anpassad för Belos brandposter. Övergångsfläns DN 125/80 från gammalt fotknärör. DN 125/4 hål till DN 80 Belos brandpost.

Artikelnr	Ansl	Typ	Mtrl	B	Pris
4211240	Gängad	A	rödmetall		9.425
4211241	Bajonett	B	segjärn		5.075
4211242	Billman	C	Mässsing	B	9.425

Brandposter Thisab

Brandposttrumma BP1990T



Trummans teleskoplängder är anpassade till våra brandposter 1990T. Trumman är tillverkad i PE-plast med infästningsdetaljer i rostfritt stål EN 1.4301. Automatisk dräneringsventil ingår som standard. Exklusive betäckning och utloppskoppling. Dräneringsventil: Ja

Artikelnr	Ansl	L mm	Justerbar höjd mm	B	Pris
2358277	PE 110 mm	1095-1350	1095-1350		93.400
2358284	PE 110 mm	1370-1800	1370-1800		96.900
2358266	PE 110 mm	1620-2320	1620-2320		96.350
2358291	PE 110 mm	2120-3300	2120-3300	B	124.350
2358295	Fläns DN100	1620-2320	1620-2320	B	Offereras

Brandposttrumma BPT Waga



2358304



2358305

Trummans teleskoplängder är anpassade till våra brandposter 1990T. Trumman är tillverkad i PE-plast med infästningsdetaljer i rostfritt stål EN 1.4301. Automatisk dräneringsventil ingår som standard. Exklusive betäckning och utloppskoppling. Anslutning: WAGA 104-132 mm. Dräneringsventil: Ja

Artikelnr	B	Pris
2358304	B	108.500
2358305		100.950

Spolpost 2006T XCD



Teleskopisk, med självdränerande kulventil anslutning PRK32.

Artikelnr	Typ	L mm	Pris
4212005	2	1300-2250	26.400

Spolpostbetäckning SPB400T1



Spolpostbetäckning EN 124/D400 inklusive skyddsrör PE50, 285x5.

Artikelnr	Justerbar höjd mm	Drän vent	Pris
2358254	1000	Nej	11.900

Spolpost 1985T



4212000



4212001

Rostfritt teleskop som passar tillsammans med 2358254, SPB400T1.

Artikelnr	Mod	L just mm	B	Pris
4212000	SP1985T, Typ 1	1000-1600		26.700
4212001	SP1985T, Typ 2	1350-2300	B	33.100

Spolposttrumma



Komplett.
Anslutning: PRK 40. Dräneringsventil: Ja

Artikelnr	L mm	Justerbar höjd mm	Pris
2358255	1120-1720	1120-1720	52.050
2358256	1470-2420	1470-2420	55.700

Brandposter Ulefos

Brandpost komplett



Består av 1 styck BP180, 1 styck centreringsbult, 1 styck flytande betäckning, 1 styck teleskop rör, 1 styck korrugerad bottendel, 1 styck bottenplatta.

Artikelnr	Justerbar höjd mm	Pris
4208342	1550-1150	68.500
4208343	2150-1450	68.500

Brandpost



Exklusiv utloppskoppling inklusive bult/packning, för koppling. BP 180 med automatisk dräneringsventil, flänsanslutning DN 80.

Artikelnr	Justerbar höjd mm	B	Pris
4208329	950-1150	B	Offereras
4208330	1150-1550		49.350
4208331	1450-2150		49.350
4208332	1900-3100	B	51.950

Brandpost trumma



Dimension: 42533, korrugerad av PVC artikel nummer VK2000.

Artikelnr	Mod	L mm	Pris
2358246	Korr bottendel	2000	6.725

Betongplatta



Betongplatta till 425 ståndarrör.

Artikelnr	Dim mm	Pris
7034238	500	3.880

Spolpost



Komplett SP med teleskopisk trumma och betäckning, utloppskoppling typ “klokoppling” (rsk 4220539) PE-anslutning 40 mm samt dagvattenanslutning 110 mm, justerbar ner till 800 mm.

Artikelnr	Justerbar höjd mm	Fabr.bet	B	Pris
4211993	1550-1700	SP 40-15		50.700
4211994	2000-2150	SP 40-19		50.700
4211995	2500-2650	SP 40-32	B	53.400

Centreringsbultsats



För BP 080.

Artikelnr	Mod	Fabr.bet	Pris
4208340	För brandposttrumma	BPCB	848

Teleskoprör



Teleskoprör av PVC

Artikelnr	Dim mm	Funkt	Höjd mm	Pris
2358212	425	För korrugerat brandposttelekoprör	750	3.490

Tillbehör för brand- & spolposter

Utloppskoppling



4211018



4211026



4211014

Artikelnr	Typ	Mtrl	Pris
4211014	A, gängad	Mässing	4.470
4211018	B, Bajonett	Gjutjärn	3.180
4211026	C, Billman	Rostfri	5.800

Kopplingsdelar av mässing



Till tryckslangskopplingar. Invändig gänga.
Material: Mässing

Artikelnr	Ansl mm	Dim inv mm	B	Pris
4220512	32	15	B	92,2
4220513	32	20	B	94,4
4220521	32	25		92,2
4220539	32	32		164
4220547	32	40	B	197
4220548	32	50	B	205

Utloppskoppling med bult



4211017



4211025



4211009

Artikelnr	Typ	Pris
4211009	A	4.370
4211017	B	2.970
4211025	C	5.175

Dräneringsventil automat



För BP 1990T.

Artikelnr	Dim	Färg	Pris
4211096	DN20	Gul svart	4.920

Betäckning brandpost



Teleskopisk med rektangulärt lock.

Artikelnr	Belastn klass	Locktyp	Mtrl	Pris
7034210	D400	Tätt	Segjärn	9.450

Lock med lina RHB



För bajonettkoppling.

Artikelnr	Funkt	Pris
4211298	För bajonettkoppling	391

Skyddslock PVC



För A-koppling.

Artikelnr	Typ	Pris
4211082	Skyddslock PVC	53,6

Distansstolpe lättmetall



Artikelnr	L mm	Pris
9107426	1500	1.280

Armaturer

Rörgenomgång



Rörgenomgång mellan ventil insida skåp och vattentillförsel utsida skåp.

Artikelnr	Mtrl	Pris
4229267	Mässing	652

Kopplingsdelar av mässing



Till tryckslangkopplingar. Utvändig gänga.
Material: Mässing

Artikelnr	Dim utv mm	Ansl	B	Pris
4220422	25	32		92,2
4220430	32	32		164
4220448	40	32	B	195
4220449	50	32	B	206

Tryckslangkoppling aluminium



Tryckslangskoppling med slanghals.
Dimension: 63 mm. Max arbetstryck: 20 bar. Material: Aluminium

Artikelnr	Utför	Pris
4219245	slanghals 51 mm	4.360
4219246	slanghals 63 mm	3.650
4219247	slanghals 76 mm	4.960

Lock med kedja



Artikelnr	Dim mm	Mat-tryck bar	Utför	Pris
4221131	32		AZH-mässing	116,5

Lock med kedja



Artikelnr	Dim mm	Max-tryck bar	Utför	Pris
4219242	63	20	lock till 63 koppling	1.555

Klokopplingar av hejarsmitt stål med slangnippel



Lätt och behändig koppling med dubbla låsklackar, för tryckluft vid låga och medelhöga tryck. Den mest förekommande kopplingstypen inom industri, väg, vatten och byggnadssektorn.

Artikelnr	Ansl	Pris
4550232	15	1.065
4550257	20	1.065
4550265	25	1.065

Klokopplingar av hejarsmitt stål



Med slangnippel. Lätt och behändig koppling med dubbla låsklackar, för tryckluft vid låga och medelhöga tryck. Den mest förekommande kopplingstypen inom industri, väg, vatten och byggnadssektorn.

Artikelnr	Ansl	B	Pris
4550026	10	B	399
4550034	15		378
4550059	20		378
4550067	25		378

Klokopplingar av hejarsmitt stål



Utvändig gänga. Lätt och behändig koppling med dubbla låsklackar, för tryckluft vid låga och medelhöga tryck. Den mest förekommande kopplingstypen inom industri, väg, vatten och byggnadssektorn.

Artikelnr	Ansl	B	Pris
4550422	G10	B	420
4550430	G15		378
4550455	G20		378

Artikelnr	Ansl	B	Pris
4550463	G25		378

Klokopplingar av hejarsmitt stål



Invändig gänga. Lätt och behändig koppling med dubbla låsklackar, för tryckluft vid låga och medelhöga tryck. Den mest förekommande kopplingstypen inom industri, väg, vatten och byggnadssektorn.

Artikelnr	Ansl	B	Pris
4550620	G10	B	420
4550638	G15		378
4550653	G20		378
4550661	G25		378

Klokopplingar av aducergods



Med dubbla låsklackar och utvändig gänga. Lätt och behändig koppling med dubbla låsklackar, för tryckluft vid låga och medelhöga tryck. Den mest förekommande kopplingstypen inom industri, väg, vatten och byggnadssektorn.

Artikelnr	Ansl	B	Pris
4550828	G10	B	Offereras
4550836	G15		121,5
4550851	G20		111
4550869	G25		128,5

Klokopplingar av aducergods



Med dubbla låsklackar, slangnippel och 2 låskragar. Lätt och behändig koppling med dubbla låsklackar, för tryckluft vid låga och medelhöga tryck. Den mest förekommande kopplingstypen inom industri, väg, vatten och byggnadssektorn.

Artikelnr	Ansl	Br mm	Höjd mm	B	Pris
4550711	8			B	Offereras
4550729	10			B	108,5
4550737	15				93,2
4550752	20				83,6
4550760	25	62	70		108,5

Klokopplingar av aducergods



Med dubbla låsklackar och invändig gänga. Lätt och behändig koppling med dubbla låsklackar, för tryckluft vid låga och medelhöga tryck. Den mest förekommande kopplingstypen inom industri, väg, vatten och byggnadssektorn.

Artikelnr	Ansl	B	Pris
4550927	G10	B	Offereras
4550935	G15		128,5
4550950	G20		100,5
4550968	G25		112,5

Packning till klokoppling



För klokopplingar av aducergods.

Artikelnr	Mtrl	Pris
4551321	Nitril	12,2

Gummipackning för klokoppling



För klokoppling av stål RSK 4550018-4550067, 4550422-4550463 och 4550620-4550661.

Artikelnr	För dim	Pris
4551024	8-25	67,6

Gasarmatur

Allroundrör PE-Xa



Altech PE-Xa Universalrör, PN10. Röret har en diffusionsspärr vilket gör röret till ett optimalt val för både värme- och tappvattenanläggningar. Säljes per meter.
Material: PE-Xa. Skyddsrör: Nej. Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1878801	12	2,0	100	36,8
1878802	16	2,0	60	32,2
1878803	16	2,0	120	32,2
1878804	16	2,0	240	32,2
1878805	16	2,0	480	32,2

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
2414679	20	2,0	60	38,8
2414680	20	2,0	120	38,8
2414681	20	2,0	240	38,8
2414682	20	2,0	480	38,8
2414687	25	2,3	100	98,2
2414688	32	2,9	100	169,5

Allroundrör PE-Xa RIR



Altech Allroundrör i PE-Xa. Röret har en diffusionsspärr vilket gör att detta rör är optimalt till både värme- och tappvattenanläggningar. Detta är ett förnätat rör som är mycket starkt och flexibelt. Röret har ett grått skyddsrör. Säljes per meter.
Material: PE-Xa. Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	L m	Pris
1878984	12	2,0	50	73
1878986	16	2,0	50	41,8
1878987	16	2,0	100	41,2
1876759	20	2,8	50	85
1876760	25	3,5	50	138
1876757	32	4,4	50	236

Allroundrör PE-Xa RIR, isolerat



Altech PE-Xa Allroundrör, rör-i-rör isolerat, PN10. Röret har en diffusionsspärr vilket gör röret till ett optimalt val för både tappvatten- och värmeanläggningar. Det är ett förnätat rör som är mycket starkt och och flexibelt. Röret har ett grått skyddsrör och mörkgrå isolering. Säljes per meter.
Längd: 50 m. Material: PE-Xa. Max temperatur: 95 °C

Artikelnr	Utv rördiam mm	Väggtj mm	Ytter-diam skydds-rör mm	Pris
1878988	16	2,0	25	75
1876761	20	2,8	28	140,5
1876762	25	3,5	34	275
1876763	32	4,4	42	366

Kulventil invändig gänga



Kulventil 11G för gas med spak, invändig/invändig gänga. Godkänd enligt EN 331.
Typ: Spak. Utförande: Rak. Anslutning: Invändig. Tryck: 5 bar. Material: Mässing. Ytbehandling: Förnicklad. Min temperatur: -20 °C. Max temperatur: 60 °C

Artikelnr	Dim	Pris
4501778	G15	230,5
4501779	G20	328
4501780	G25	486
4502060	G32	704
4502061	G40	1.055
4502062	G50	1.570

Kulventil Cim 170PG utvändig gänga/slanganslutning



Artikelnr	Typ	Dim	Utför	Pris
4501812	Vred	G15 x 8	Rak	351

Kulventil Cim 312G med vred invändig/invändig gänga



Kulventil Cim 312G för gas med vred, invändig/invändig gänga. Godkänd enligt EN 331.
Typ: Vred. Utförande: Rak. Anslutning: Invändig. Material: Mässing. Tryck: 5 bar. Ytbehandling: Förnicklad. Min temperatur: -20 °C. Max temperatur: 60 °C

Artikelnr	Dim	Pris
4501781	G8	162,5
4501782	G10	162,5
4501783	G15	230,5
4501784	G20	328

Kulventil Cim 201/12G invändig/utvändig gänga



Kulventil Cim 201/12G för gas med koppling, invändig/utvändig gänga. Godkänd enligt EN 331.
Typ: Spak. Utförande: Rak. Anslutning: Invändig x Utvändig. Tryck: 5 bar. Material: Mässing. Ytbehandling: Förnicklad. Min temperatur: -20 °C. Max temperatur: 60 °C

Artikelnr	Dim	B	Pris
4501915	G15		364
4501916	G20	B	534
4501917	G25	B	810

Minikulventil gas 012G invändig och utvändig gänga



Minikulventil för gas. Rak, invändig / utvändig gänga, med vred.

Artikelnr	Typ	Dim	Utför	Pris
4501887	Vred	G15	Rak	168

Gaskopplingar

Gaskoppling Cim 13220, rak invändig/utvändig gänga



Gaskoppling Cim 13220, rak invändig/utvändig gänga.
Utförande: Rak. Anslutning: Invändig x Utvändig. Material: Mässing. Tryck: 5 bar. Min temperatur: -20 °C. Max temperatur: 60 °C

Artikelnr	Dim	Pris
4501947	G15	117,5
4501948	G20	179,5
4501949	G25	295

Gaskoppling Cim 13225, vinkel invändig/utvändig gänga



Gaskoppling Cim 13225, vinkel invändig/utvändig gänga.
Utförande: Vinkel. Anslutning: Invändig x Utvändig. Material: Mässing. Tryck: 5 bar. Min temperatur: -20 °C. Max temperatur: 60 °C

Artikelnr	Dim	B	Pris
4501950	G15		156
4501951	G20		233,5
4501952	G25	B	432

Gastrycksregulator

Gastrycksregulator, hushåll, naturgas



Gastrycksregulator för hushållsspisar. Omgivningstemperatur -15 °C - +80 °C. Ingångstryckområde 100 mbar. Utgångstryckområde 10-30 mbar. Gasfamilj 1, 2 och 3. Klass B, grupp 2 enligt EN 88.

Artikelnr	Dim tum	Klass	Pris
242200	1/2	B	698

Gastrycksregulator, hushåll, stadsgas



Gastrycksregulator för hushållsspisar. Omgivningstemperatur -15 °C - +80 °C. Ingångstryckområde 100 mbar. Utgångstryckområde 7-13 mbar. Gasfamilj 1, 2 och 3. Klass B, grupp 2 enligt EN 88.

Artikelnr	Dim tum	Klass	Pris
242201	1/2	B	698

Servisventiler AVK

Servisventiler med PRK-koppling



Av segjärn. Med PRK-kopplingar.
Tryck: 16 bar

Artikelnr	Dim ansl mm	Pris
4303103	25	4.500

Artikelnr	Dim ansl mm	Pris
4303111	32	4.500
4303129	40	4.960
4303137	50	7.200
4303145	63	9.050

Servisventiler emalj med PRK-koppling



Av segjärn. Invändigt emaljerad med PRK-kopplingar.
Anslutning: PRK. Tryck: 16 bar

Artikelnr	Dim ansl mm	B	Pris
4303147	32		6.225
4303148	40	B	6.350
4303149	50	B	9.650
4303150	63	B	12.050

Servisventil 36/87 med PE-rör 100



Av segjärn. Med invändigt emalj, utvändigt epoxy.
Tryck: 16 bar. Anslutning: PE-ändar

Artikelnr	Dim ansl mm	B	Pris
4255213	32	B	9.400
4255214	40	B	9.400
4255215	50	B	10.950
4255216	63		14.500

Servisventil av mässing



Servisventil av mässing med AVK-topp och dragfasta skruvkopplingar. För PE-rör och dricksvatten/ neutrala vätskor upp till max 70° C.
Tryck: 16 bar

Artikelnr	Dim ansl mm	Dim	Pris
4303165	32	32	4.180
4303166	40	40	4.650
4303167	50	50	6.850
4303168	63	63	9.000

Servisventiler 16/25 med PRK-koppling och NBR-kil



Mässingventil med PRK-koppling och NBR-kil speciellt anpassad för tryckavlopp.
Tryck: 16 bar

Artikelnr	Dim ansl mm	B	Pris
4303177	40		4.100
4303178	50		5.950
4303179	63	B	7.475
4303176	32	B	3.750

Servisventiler av mässing med dragfast PRK-koppling



Av mässing med PRK-kopplingar.
Tryck: 16 bar

Artikelnr	Dim ansl mm	B	Pris
4303140	25	B	3.590
4303141	32		3.590
4303142	40		3.950
4303143	50		5.700
4303144	63		7.200

Servisventiler mässing norsk topp med PRK-koppling



Av mässing med PRK-kopplingar. Med norsk topp för Escogarnityr.
Tryck: 16 bar

Artikelnr	Dim ansl mm	Pris
4303151	32	3.590
4303152	40	3.950
4303153	50	5.700
4303154	63	7.200

Kulventil av mässing med dränering och dragfast PRK-koppling



Servisventil med PRK-koppling dränerbar för att frostsäkra installationer. Uppfyller de nya kraven vad avser lågbly direktivet.

Artikelnr	Dim	Dim ansl mm	Tryck bar	Pris
4328452	25	32	16	5.550

Sommarhusventil



Dräneringsbar servisventil i avzinkbeständig mässing. Frostsäker med PRK-koppling, galvaniserat garnityr inbyggd betäckning. PN16. DN25. Avsedd för fritidshus.
Tryck: 16 bar

Artikelnr	Dim ansl mm	Höjd mm	B	Pris
4303173	32	700-1100		14.000
4303174	32	900-1500		15.100
4303175	32	1100-1900	B	16.000

Servisventiler 16/80 med PE-rör 100



Av POM.
Tryck: 16 bar. Anslutning: PE-ändar

Artikelnr	Dim ansl mm	Pris
4302015	32	4.600
4302016	40	5.400
4302017	50	6.900
4302018	63	8.625

Servisventiler POM med PRK-koppling



Av POM. Med PRK-koppling.
Tryck: 16 bar

Artikelnr	Dim ansl mm	Pris
4302001	32	3.930
4302002	40	4.620

Artikelnr	Dim ansl mm	Pris
4302003	50	5.925
4302004	63	7.375

Servisventiler 36/80 med PE-ändar



Av segjärn. Epoxy invändigt och utvändigt. PN16. Tryck: 16 bar. Anslutning: PE-ända. Material: Segjärn

Artikelnr	Dim ansl mm	B	Pris
4255205	32	B	5.650
4255206	40	B	6.225
4255207	50	B	9.000
4255208	63	B	11.300

Servisventiler Esco

Servisventiler S-2170 med PE-ändar



Fabriksmonterat PE 80 PN10 rör i standardlängder. För svetsning, avzinkningshärdig mässing.

Artikelnr	Dim mm	B	Pris
4254902	25	B	5.925
4254920	32		5.600
4254928	40		6.225
4254936	50		7.575
4254944	63		10.975

Servisventiler S-2150



Mässingventil med PRK-koppling.

Artikelnr	Dim ansl mm	Pris
4254900	25	4.760
4254918	32	4.870
4254926	40	5.375
4254934	50	6.525
4254942	63	9.500

Servisventiler S-2186



S-2186 servisventil med Esco-sit, dragfast koppling Tryck: PN16 bar. Material: Mässing. Utförande: Med ESCO-sit koppling

Artikelnr	Dim ansl mm	DN	Pris
4254956	32	25	5.375
4254957	40	32	5.900
4254958	50	40	7.175
4254959	63	50	10.425

Servisventiler Hawle

Servisventiler typ 2491, PN10



Av segjärn med spindel av rostfritt stål. Med invändig gänga och dränering.
Tryck: 16 bar. Anslutning: Invändig gänga. Material: Segjärn

Artikelnr	Dim ansl mm	B	Pris
4303550	25	B	6.675
4303551	32		6.675
4303552	40		6.925
4303553	50	B	9.000

Servisventiler typ 2550



Med PRK-tryckskruv.
Tryck: 16 bar. Material: Segjärn

Artikelnr	Dim ansl mm	Pris
4302347	32	4.140
4302348	40	5.175
4302349	50	6.950

Servisventiler typ 2600, PN10



Av segjärn och med spindel av rostfritt stål, med fast snabbkoppling för PE.
Tryck: 16 bar. Material: Segjärn

Artikelnr	Dim ansl mm	B	Pris
4302410	25	B	4.220
4302428	32		4.220
4302436	40		5.225

Artikelnr	Dim ansl mm	B	Pris
4302444	50		5.950
4302451	63		7.525

Servisventiler typ 2670



Med PE ändar.
Tryck: 16 bar. Material: POM

Artikelnr	Dim ansl mm	Pris
4303518	32	6.925
4303519	40	7.900
4303520	50	8.550
4303521	63	11.800

Servisventiler typ 2631 med Hawle fit



Servisventil Hawle 2631. Tillverkad av POM. Dubbel skruvanslutning för PE-rör.
Tryck: 16 bar

Artikelnr	Dim ansl mm	Pris
4303543	32	3.830
4303544	40	5.000
4303545	50	5.325
4303546	63	6.975

Servisventiler typ 2630



Av Delrin och spindel av rostfritt stål, med fast snabbkoppling för PE.
Tryck: 16 bar

Artikelnr	Dim ansl mm	B	Pris
4303516	25	B	3.700
4303517	32		3.820
4303525	40		5.000
4303533	50		5.300
4303534	63		6.975

Servisventiler Isiflo

Servisventil Isiflo 200



Klämring x klämring i mässing med Isiflo koppling.
Max temp: 40 °.
Material: AZH-mässing. Tryck: 16 bar

Artikelnr	Dim ansl mm	B	Pris
4300006	25	B	4.170
4300007	32		4.350
4300008	40		4.650
4300009	50		6.575
4300010	63		9.650

Servisventil Isiflo T200



Isiflo T 200 Servisventil i komposit, med spindel i syrafast material. Klämringskoppling för PE/PVC rör.
Max temp: 40 °.
Tryck: 16 bar. Material: Komposit

Artikelnr	Dim mm	B	Pris
4328542	25 x 25	B	3.400
4328543	32 x 32		3.580
4328544	40 x 40		3.890

Övergångsmuff TYP148



Övergångsmuff för servisventil i komposit till G25/32 rörgänga.
Material: Komposit

Artikelnr	Dim	Pris
2491428	32 x G25	237
2491429	40 x G32	273

Övergångsnippel



Övergångsnippel för servisventil i komposit till G25/32 rörgänga.
Material: Komposit

Artikelnr	Dim	Pris
2491430	32 x G25	310
2491431	40 x G32	346

Förminskning



Förminskning för 32 mm servisventil i komposit till 25 mm klämring för PE/PVC.

Artikelnr	Dim mm	Pris
2491432	32 x 25	382

Servisventilgarnityr AVK

Teleskopgarnityr, galvat utförande



För servisventiler, galvat utförande.
Material: Galvat

Artikelnr	L just mm	Pris
4260420	450-700	1.535
4260421	650-1100	2.310
4260433	800-1400	2.400
4260422	1050-1750	2.550
4260432	1400-2350	2.710
4260423	1700-2900	2.900
4260437	2500-4700	5.750

Teleskopgarnityr, rostfritt utförande



För servisventiler, rostfritt utförande.
Material: Rostfritt stål

Artikelnr	L just mm	Pris
4260424	450-700	2.410
4260425	650-1100	2.910
4260426	1050-1750	3.070
4260431	1400-2350	3.720
4260427	1700-2900	3.960

Reparations-/förlängningsgarnityr



Reparations- och förlängningsgarnityr till AVK servisgarnityr.
Typ: För Servisgarnityr. Material: Rostfritt stål

Artikelnr	Dim mm	B	Pris
4219632	500		1.875
4219633	1000	B	2.490
4219634	1500	B	3.070

Servisbetäckning



7034103



7034105



7034110



7034115

Av gjutjärn.
Belastningsklass: D400. Typ: Flytande. Locktyp: Tätt. Material: Segjärn

Artikelnr	Dim mm	Utför	Pris
7034105	180 x 180	Fyrkantig ram, runt lock V	1.440
7034103	210	Rund ram, runt lock V	1.440
7034110	210	Rund ram, runt lock A	1.440
7034115	210	Rund ram, runt lock TA	1.440

Dubbelbetäckning AVK



AVK Dubbelbetäckning, lock Rund V fyrkant A.

Artikelnr	Dim mm	Belastn klass	Typ	Pris
7034108	360 x 210	D400	AVK	3.510

Servisventilgarnityr Esco

Teleskopgarnityr Galvaniserad



Fabriksbeteckning: S-1850. DN25-65.

Artikelnr	L mm	Typ	Pris
4261939	460-650	0	2.520
4261925	600-940	0,5	2.670
4261921	910-1500	1	2.670
4261913	1250-2200	2	3.100
4261909	1530-2730	2,5	3.580
4261905	2000-3750	3	4.150

Teleskopgarnityr Syrafaststål A4



S-1850-4, syrafast A4, med bajonettkoppling.

Artikelnr	L mm	Typ	B	Pris
4261982	460-650	0	B	3.910
4261983	600-940	0,5	B	4.200
4261984	910-1500	1		3.920
4261985	1250-2200	2		4.590
4261986	1530-2670	2,5		5.450
4261987	2000-3750	3		6.275

Spindelförlängningsförlängare



4261900



4262002

För servisventil. DN25-65. Galvaniserad.

Artikelnr	L mm	Pris
4261900	400	3.100
4262002	1250-2200	4.890

Reparationssats för spindelförlängare

För S-1880. Galvaniserad.

Artikelnr	L mm	Pris
4261969	1550	2.670

Reparationssats

Till spindelförlängare S-1850.

Artikelnr	L mm	Pris
4261970	1500	2.000

Indikeringsbrickor Esco



Indikeringsbrickor S-1858 till Esco spindelförlängare S-1850 av PP plast.

Artikelnr	Färg	Pris
7037943	Blå	133
7037946	Röd	133

Dubbelbetäckning för spindelförlängare



Esco dubbel teleskopbetäckning av segjärn med bajonettfattning till teleskopiska spindelförlängare, blå/brun. Rektangulär.

Artikelnr	Dim mm	Fabr.bet	Pris
7037937	185 x 298	S-1832-1	4.330

Servicebetäckningar



7037925



7037926



7037927



7037938

Passar både SV, AV.
Belastningsklass: D400. Typ: Esco. Material: Segjärn

Artikelnr	Dim mm	Fabr. bet	Utför	B	Pris
7037926	185 x 185	S-1835	Fyrkantig ram, runt lock		2.200
7037938	185 x 298	S-1832	Runt A och V lock	B	4.210
7037925	210	S-1830	Rund ram, runt lock		2.200
7037927	230	S-1840	Rund ram, runt lock		2.850

Servisventilgarnityr Ekå

Inbyggnadsgarnityr



Typ B för kilslidventiler, inklusive lock av PEH.

Artikelnr	L mm	B	Pris
4260588	2000	B	1.180
4260582	2200		760

Nyckelstänger



Artikelnr	Dim mm	Utför	L m	B	Pris
4270203	9	Orange 1 rand	1-1,9	B	1.785
4270104	10	Grön 1 rand	1-1,9		1.785
4270120	12	Blå 1 rand	1-1,9	B	1.785
4270146	13-14,5	Röd 1 rand, 13-14,5 mm	1-1,9	B	1.785
4270211	9	Orange 2 rand	1,35-2,4		1.785
4270112	10	Grön 2 rand	1,35-2,4		1.785
4270138	12	Blå 2 rand	1,35-2,4		1.785
4270153	13-14,5	Röd 2 rand	1,35-2,4		1.785

Avstängningsnyckel



För servisventil hylsa 12,8-14,0 mm.

Artikelnr	L mm	Pris
4266539	650	1.045

Servisventilgarnityr Hawle

Teleskopgarnityr för servisventiler 20-50



Enkel gänganslutning till ventil. Stark och robust konstruktion. Tätad mot inläckage av föroreningar.
Material: Galvat

Artikelnr	L mm	B	Pris
4269906	380-560		3.060
4269910	580-950		4.080
4269907	800-1500		4.090
4269908	1120-1980		4.090
4269919	1500-2500		4.110
4269916	1800-3200		4.440
4269911	2500-4000	B	4.900

Teleskopgarnityr för servisventiler rostfritt



Enkel gänganslutning till ventil. Stark och robust konstruktion. Tätad mot inläckage av föroreningar.
Material: Rostfritt

Artikelnr	L mm	B	Pris
4269917	380-560		3.850
4269918	580-950		4.560
4269912	850-1500		4.930
4269913	1120-1980		4.930
4269920	1500-2500	B	4.980
4269914	1800-3200		5.325

Dubbelbetäckning för servisventil



Av segjärn, avvinklingsbar cirka 6°.

Artikelnr	Dim mm	Belastn klass	Typ	Pris
7030741	355 x 235	D400	Hawle	3.490

Servisbetäckningar



7030730



7030739

Flytande.
Locktyp: Tätt

Artikelnr	Dim mm	Belastn klass	Typ	Pris
7030730	235	D400	Hawle	1.770
7030739	205 x 205	D400	Hawle	1.925

Servisventilgarnityr Isiflo

Garnityr Isiflo 330



Teleskopiskt i rostfritt stål.

Artikelnr	L just mm	Pris
4260479	350-500	2.380
4260470	550-900	2.640
4260464	780-1350	3.170
4260465	1110-2020	3.530
4260466	1310-2420	3.970

Servisbetäckning, rund svart



7033221



7033223

Isiflo 352 betäckning, rund svart med Ø210 mm. För Isiflo garnityr typ 330.
Typ: Isiflo. Material: Gjutjärn

Artikelnr	Dim mm	Utför	Pris
7033221	210	Märkt Vatten, runt lock	1.045
7033223	210	Märkt Avlopp, runt lock	1.285

Servisbetäckning, fyrkantig svart



Isiflo 353 betäckning, med text “Vatten” för Isiflo garnityr typ 330.

Artikelnr	Dim mm	Belastn klass	Typ	Pris
7033222	195 x 195	D400	Isiflo	1.310

Kilslidventiler AVK

Kilslidventil med PVC-muff



Med PVC-muff. PN 10.
Tryck: 16 bar. Material: Segjärn

Artikelnr	Dim ansl mm	DN	B	Pris
4255006	63	50	B	7.725
4255022	90	80	B	9.625
4255030	110	100		12.850
4255048	160	150		17.550
4296480	200	200		29.550
4255063	225	200	B	29.550
4255089	280	250	B	47.300
4255097	315	300	B	61.600

Kilslidventil med slätändar



Anslutning: Slätände. Tryck: 16 bar. Material: Segjärn

Artikelnr	Dim ansl mm	DN	B	Pris
4255155	98	80	B	11.200
4255156	118	100		12.550
4255157	170	150		19.400
4255158	222	200		26.250
4255159	274	250	B	42.900
4255160	326	300	B	60.550

Kilslidventil 36/80 med PE-rör 100, PN16



Av segjärn PE-100 ändar. Epoxy in- och utvändigt. Spindelhylsa ingår. SDR11.
Tryck: 16 bar

Artikelnr	Dim ansl mm	DN	B	Pris
4255174	75	65		13.000
4255175	90	80		14.500
4255176	110	100		17.500
4255177	125	125	B	24.850
4255178	160	150		27.100
4255179	180	150	B	35.300
4255180	200	200		47.550
4255181	225	200	B	51.600
4255183	250	250		74.950
4255184	280	250	B	79.800

Artikelnr	Dim ansl mm	DN	B	Pris
4255268	315	300		98.800
4255645	355	300	B	165.050
4255646	400	400	B	263.400

Kilslidventil 06/30 flänsad



Av segjärn. Epoxy in- och utvändigt. Spindelhylsa ingår.
Tryck: 10 bar. Anslutning: Flänsar

Artikelnr	DN	B	Pris
4255300	50	B	5.650
4255301	65	B	7.425
4255302	80	B	8.300
4255303	100		10.025
4255305	150		15.550
4296465	200		23.450
4255307	250	B	49.900
4255308	300	B	68.150

Kilslidventil PE



Med PE-ändar PE100 SDR 17. Fullt genomlopp för vatten.
Material: Segjärn. Tryck: 10 bar

Artikelnr	Dim ansl mm	DN	B	Pris
4255563	75	65	B	13.000
4255564	90	80	B	14.500
4255565	110	100		17.500
4255566	125	125	B	24.850
4255567	160	150		27.100
4255227	180	150	B	35.300
4255568	200	200		47.550
4255569	225	200		51.600
4255570	250	250		74.950
4255231	280	250	B	79.800
4255571	315	300		98.800
4255647	355	300		165.050
4255648	400	400	B	263.400

Slussventil med Supa Maxi-kopp



PN16, 2 muff, dragfast för alla rör, segjärn, epoxy-belagd.
Tryck: PN16

Artikelnr	Dim ansl mm	DN	B	Pris
4255429	82-106	80		15.250
4255430	104-133	100		18.950
4255431	132-161	125	B	24.100
4255432	159-188	150		27.500
4255433	193-227	200		47.300
4255434	224-257	200	B	51.950
4255435	266-301	250	B	72.100
4255437	314-356	300	B	96.000

Kilslidventiler Esco

Kilslidsventil AQ 713 PN10 med PE-rör



Aquousus slussventil AQ-713 med PE-rör PE100 SDR17, epoxibelagd. Segjärn.

Artikelnr	Dim ansl mm	DN	B	Pris
4296482	75	80	B	18.400
4296483	90	80	B	19.250
4254752	110	100		23.050
4254754	125	100		26.800
4254756	140	150	B	33.200
4254758	160	150		33.200
4254760	180	150	B	52.600
4254762	200	200		57.550
4254764	225	200	B	65.950

Slussventil AQ-714 med PE-ända



Aquousus slussventil AQ-714 med PE-ändar PE100 SDR11 PN16. För vatten och avlopp. Gjord av segjärn och epoxibelagd.
Tryck: PN10

Artikelnr	Dim ansl mm	DN	Pris
4254781	160	150	30.200
4254784	225	200	57.550

Kilslidventil med PE100-ändar PN10



S-2844 PN16 med pe-ändar för PE 100 rör, SDR17, PN 10.

Artikelnr	Dim ansl mm	DN	B	Pris
4254673	110	100		20.100

Artikelnr	Dim ansl mm	DN	B	Pris
4254674	125	100		22.450
4254689	140	150	B	31.300
4254675	160	150		29.050
4254676	180	150		44.300
4254679	200	200		51.850
4254677	225	200		55.550
4254685	250	250		80.550
4254687	280	250	B	93.700
4254688	315	300		98.950

Kilslidventil med slätända PN16



Lång bygglängd. S-1240.

Artikelnr	Dim ansl mm	DN	Pris
4255123	118	100	12.800
4255124	170	150	19.200

Kilslidventil med PE80-ändar PN10



Med icke stigande spindel. S-2844 PN16 med spetsändar för PEH-rör PE80 PN10 SDR11.

Artikelnr	Dim ansl mm	DN	B	Pris
4254659	75	65		14.750
4254661	90	80		18.550
4254662	110	100		20.100
4254663	125	100	B	25.250
4254672	140	150	B	31.300
4254664	160	150		29.050
4254665	180	150	B	49.800
4254666	200	200	B	58.350
4254667	225	200	B	62.600
4254668	250	250	B	90.650
4254669	280	250	B	93.700
4254670	315	300	B	111.100

Kilslidventiler Hawle

Slussventil System 2000



Typ 4040 med muffar för PE/PVC-rör, dragsäker.
Tryck: 16 bar. Material: Segjärn

Artikelnr	Dim ansl mm	DN	B	Pris
4256900	63	50	B	12.350
4256910	125	125	B	24.850
4256904	160	150	B	30.000
4256912	180	150	B	33.800
4256905	200	200	B	51.350
4256906	225	200	B	51.350
4256908	280	250	B	104.450
4256909	315	300	B	124.200
4296550	250			100.400

Kilslidventil med flänsar PN10 nr 4000 E2



Av segjärn med spindel av rostfritt stål.
Tryck: 16 bar. Anslutning: Fläns. Material: Segjärn

Artikelnr	DN	Pris
4251221	350	156.850

Kilslidsventilgarnityr AVK

Teleskopgarnityr galvat



4260286, 4260287, 4260288, 4260289, 4260290



4260296

För kilslidventiler AVK, DN50-400. Galvat.
Material: Galvat stål

Artikelnr	L just mm	Pris
4260286	450-700	2.710
4260287	650-1100	2.950
4260288	1050-1750	3.430
4260289	1400-2350	3.820
4260290	1700-2900	4.200
4260296	2500-4700	5.300

Teleskopgarnityr rostfria



För kilsklidsventiler AVK, DN50-400. Med konisk topp rostfria.
Material: Rostfritt stål

Artikelnr	L just mm	Pris
4260291	450-700	3.100
4260292	650-1100	3.440
4260293	1050-1750	4.010
4260294	1400-2350	4.480
4260295	1700-2900	4.950

Artikelnr	L just mm	Pris
4260297	2500-4700	6.125

Betäckning för kilslidsventil



7034102



7034104

Fyrkantigt lock, flytande betäckning. Av segjärn. Belastningsklass: D400. Typ: Flytande. Locktyp: Tätt. Material: Segjärn

Artikelnr	Dim brunns-hål mm	Utför	Pris
7034102	210	Rund ram, fyrkantigt lock	1.440
7034104	210 x 210	Fyrkantig ram, fyrkan-tigt lock	1.440

Kilslidsventilgarnityr Esco

Teleskopgarnityr galvat



4261945, 4261943

S-1880. Galvat.

Artikelnr	L just mm	Typ	B	Pris
4261943	460-600	00	B	4.000
4261944	550-780	0	B	4.000
4261945	810-1270	1		3.740
4261946	1060-1770	2		4.240
4261947	1600-2810	3		5.275
4261948	2350-4350	4		6.500

Teleskopgarnityr syrafasta A4



S-1880-4.

Artikelnr	L just mm	Typ	B	Pris
4261989	460-600	00	B	7.000
4261990	550-780	0	B	7.000
4261991	810-1270	1		6.525
4261992	1060-1770	2		7.425
4261993	1600-2810	3		9.225
4261994	2350-4350	4		11.275

Spindelförlängare



4262001



4261949

För avstängningsventil.

Artikelnr	L mm	Fabr.bet	Pris
4261949	400	S-1885L	3.390
4262001	1150-1820	S-1887-4	7.625

Rotlåda Esco



För slussventiler, alla typer

Artikelnr	Mod	Fabr.bet	B	Pris
4261940	Rotlåda	S-1886	B	29.600

Plastadapter



S-1889-1 adapter för S-1880 och äldre oval ventils överdel.

Artikelnr	Funkt	Fabr.bet	Pris
4261958	Adapter	S-1889-1	1.515

Kilslidventilgarnityr Ekå

Avstängningsnyckel



För kilslidsventiler och brandposter.

Artikelnr	Hylsa mm	Pris
4266540	19-28	1.475

Kilslidventilgarnityr Hawle

Teleskopgarnityr för kilslidsventiler Galvaniserad



Material: Galvat

Artikelnr	Dim mm	L just mm	B	Pris
4269717	50-200	450-650	B	4.880
4269713	50-200	600-950		4.880
4269710	50-200	800-1300		5.500
4269711	50-200	1200-2000		6.650
4269712	50-200	1800-3200		7.775
4219628	250-350	600-900	B	5.100
4219627	250-350	800-1300		6.950
4219629	250-350	1200-2000		8.675
4219630	250-350	1800-3200	B	11.175

Teleskopgarnityr för kilslidsventiler, rostfria



Utförande: Teleskopsgarnityr. Material: Rostfritt

Artikelnr	Dim	L just mm	Pris
4269743	DN50-200	600-950	6.400
4269714	DN50-200	800-1300	6.875
4269749	DN250-350	1200-2000	13.750
4269715	DN50-200	1200-2000	8.325
4269716	DN50-200	1800-3200	9.750

Betäckning för kilslidsventil



7030734



7030740

Flytande.
Locktyp: Tätt

Artikelnr	Dim mm	Belastn klass	Typ	Pris
7030734	270	D400	Hawle	2.180
7030740	235 x 235	D400	Hawle	2.290

Tillbehör för kilslidsventiler

Handratt för AVK kilslidsventiler



Artikelnr	Passar slussventil DN	B	Pris
4255320	50	B	676
4255321	65-80	B	Offereras
4255322	100		1.200
4255323	125-150		1.740
4255324	200	B	2.510

Handratt för Hawle ventiler



Artikelnr	Dim mm	B	Pris
4255344	65-80	B	1.885
4255345	100	B	2.330
4255346	125-150	B	4.040

Handratt för Esco kilslidventiler



S-1110 för mjustängande slussventiler.

Artikelnr	Dim mm	DN	B	Pris
4270582	200	65-80	B	2.400
4270583	250	100-150	B	2.400
4270584	400	200-250	B	6.025
4270585	400	300	B	8.075

Utbyteshylsa Esco till ventilspindel S-1880



S-1891.

Artikelnr	Stl	Pris
4261959	14-18	1.835
4261960	18-22	1.835
4261961	20-24	1.835
4261963	25-28	1.835
4261965	26-30	1.835
4261950	28-31	1.835

Kikboxkranar och tillbehör

Kikboxkranar utan lock MMA



Ventilhus av mässing, med kulavstängning. Packning utan lock av EPDM. O-ringar av EPDM. Max temperatur 100 °C.

Artikelnr	Dim	Gänga	Mtrl	Pris
4464246	G15	Utvän-dig	Mässing	225

Kikboxkranar med lock MMA



Ventilhus av mässing, med kulavstängning. Packning i lock av EPDM. O-ringar av EPDM. Max temperatur 100 °C.

Artikelnr	Dim	Gänga	Mtrl	Pris
4464253	G15	Utvän-dig	Mässing	248,5

Avtappningsventiler MMA



Ventilhus av mässing, med kulavstängning, lock av mässing, med plaststropp, packning i lock av EPDM. O-ringar av EPDM. Max temperatur 120 °C. Tryck: PN10 bar. Lock: Ja. Media: Värme. Max temperatur: 120 °C

Artikelnr	Dim	Gänga	Mtrl	Pris
4465243	G10	Utvän-dig	Mässing	225
4465240	G15	Utvän-dig	Mässing	231,5

Avtappningsventiler typ SAV, TA



Med utvändig gänga och lock. Max arbetstemperatur 120 °C.

Artikelnr	Dim	Gänga	Mtrl	Pris
4465423	G15	Utvän-dig	Mässing	373

Kikboxventiler med packbox



Utvändig gänga, utan lock, max 100 °C.

Artikelnr	Dim	Pris
4464301	G10 x G15	340
4464236	G20	578

Kikventiler med packbox



Utvändig gänga, med lock, max 100°. Fabriksbeteckning: 4037-38
Gänga: Utvändig. Material: Mässing

Artikelnr	Dim	Tryck bar	Media	Pris
4464616	G10	10	Värme	321
4464632	G20			580

Avtappningsventiler ESBE



Med backfunktion, utvändig gänga och lock.

Artikelnr	Dim	Gänga	Mtrl	Pris
4465456	G15	Utvändig	Mässing	231

Lock med packning



Fiberpackning.
Material: Mässing. Tryck: 10 bar

Artikelnr	Dim	Pris
4464814	DN10	17,35
4464822	DN15	19,4
4464830	DN20	26,2
4464848	DN25	62,8
4464855	DN32	158,5
4464863	DN40	221
4464871	DN50	362

Lock med packning förkromat



Fiberpackning, för kikventiler.
Gänga: Invändig. Material: Mässing

Artikelnr	Dim	Pris
4465019	G10	31
4465027	G15	33,4
4465035	G20	49,6

Packning till lock



Fiberpackning, för kikventiler.

Artikelnr	Dim	Pris
4464913	DN10	6,05
4464921	DN15	6,05
4464939	DN20	6,05
4464947	DN25	12,65

Kilslidsventiler

Kilslidsventil av Gjutjärn GJL-250



Kilslidventil av Gjutjärn GJL-250. Spindel i mässing, säte/kägla i Rg5. Max 10 bar vid 120 °C. Ej för ånga.

Artikelnr	Dim	Byggl mm	Tryck-klass bar	Pris
620151040	40	140	PN10	1.715
620151050	50	150	PN10	1.810
620151065	65	170	PN10	1.965
620151080	80	180	PN10	2.400
620151100	100	190	PN10	3.270
620151125	125	200	PN10	4.470
620151150	150	210	PN10	5.600
620151200	200	230	PN10	10.075

Kilslidventil av Segjärn GJS-400



Kilslidventil av Segjärn GJS-400.Spindel i mässing, säte/kägla i Rg5. DN 40-150 Max 16 bar vid 120 °C. DN200 Max 10 bar vid 120 °C. Ej för ånga.
Tryckklass: 16 bar

Artikelnr	Dim	Byggl mm	Pris
620102040	40	140	2.420
620102050	50	150	2.640
620102065	65	170	3.140
620102080	80	180	3.910
620102100	100	190	4.890
620102125	125	200	7.425
620102150	150	210	9.075

Kilslidsventil av Gjutgjärn PN6 Eurowedi



Kilslidsventil ARI EURO-WEDI för värmesystem PN6. Slussventil ARI 10.070 för värmesystem max +120°C. Mjuktätning av EPDM-gummi. Ventilhus i gjutjärn. Icke stigande ratt. Visning öppen/stängd. Observera flänsar enligt PN6. Tillverkad i Tyskland.

Artikelnr	Dim	Byggl mm	Tryck-klass	B	Pris
860100	40	140	PN6	B	3.440
860101	50	150	PN6		4.800
860102	65	170	PN6		6.275
860103	80	180	PN6		7.550
860104	100	190	PN6	B	8.600

Kilslidventiler och stängventiler IMI/TA

Skjutventiler PN16



Med invändig gänga. DIN 3352, BS5154, SS2599. Material: Mässing. Utförande: Invändig gänga. Typ: Skjutventil

Artikelnr	Byggl mm	Dim ansl mm	Pris
4400610	49	DN10	612
4400628	56	DN15	578
4400636	61	DN20	702
4400644	69	DN25	878
4400651	77	DN32	1.125
4400669	81	DN40	1.500
4400677	95	DN50	2.100

Klaff/backventil övriga

Kulbackventiler 53/30 med kula och invändig gänga



Av segjärn. Epoxy in- och utvändigt.
Max temperatur: 70 °C. Tryck: 10 bar. Gänga: Invändig. Kägla: NBR kula. Material: Segjärn. Media: Avlopp. Silkorg: Nej

Artikelnr	Dim ansl tum	Pris
4968737	32	4.180
4968738	40	4.820
4968739	50	5.450

Backventil Gavatec



Klaffbackventil i plast med PE-ändar i SDR11 för tryckavlopp. Invändig klaff som tål mottryck på 16 bar. Backventilen har tydlig informativ ingraverad flödesmarkering. Enkel, smidig, och driftsäker. Tryck: 16 bar. Mottryck: 16 bar. Material: PE100

Artikelnr	Dim mm	Pris
2511536	40	3.820
2511537	50	6.275

Automatiska luftningsventiler

Luftningsventiler 701/40 AVK



Förstärkt nylon. Kombinerad avluftningsventil, dubbelverkande.

Artikelnr	DN	Ansl	B	Pris
4287676	25	BSP 1”	B	10.675
4287660	50	BSP 2”		11.300

Avluftningsventil 701/75 AVK



Kort kombinationsventil, dubbelverkande. Av nylon.

Artikelnr	DN	Ansl	B	Pris
4287664	50	BSP 2”		45.500
4287661	50	Fläns	B	45.850
4287663	80	Fläns	B	46.750
4287677	100	Fläns	B	49.000

Luftningsventil, Hawle



4287441



4287442

För mindre luftmängder. Typ 9876 PN16, invändig gänga.

Artikelnr	Dim	Tryck bar	Pris
4287441	25	16	6.000
4287442	50	16	18.850

Kulventiler Altech

Kulventil med invändig gänga AL3600



Kulventiler med fullt genomlopp och invändig gänga. Tillverkade i förkromad mässing med stålhandtag, packning i grafoil, förkromad mässingskula och blåsutsäker spindel. Dimensionsområde: DN8 – DN80. Tryckklass: PN40 upp till max +95 °C. DN65 – DN80: PN25 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN 40: 0 – +95 °C. Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: -10 – +95 °C. Får användas för grupp 2 enligt AFS 2016:1, föreskriften för tryckbärande anordningar. Kulventiler inom dimension DN40 – DN80 är CE-märkta enligt PED 2014/68/EU.
Anslutning: Invändig. Utförande: Rak. Material: Mässing. Spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4502902	8	Förkromad	128,5
4502910	10	Förkromad	127
4502928	15	Förkromad	147
4502936	20	Förkromad	191,5
4502944	25	Förkromad	286
4502951	32	Förkromad	470
4502969	40	Förkromad	686
4502977	50	Förkromad	986
4502985	65	Förkromad	2.990
4502993	80	Förkromad	3.330

Kulventil med invändig gänga och hög hals AL3601



Kulventiler med fullt genomlopp, invändig gänga och hög hals. Tillverkade i förkromad mässing med stålhandtag, packning i grafoil och förkromad mässingskula. Dimensionsområde: DN10 – DN50. Tryckklass: PN25 upp till max +110 °C. Temperaturområde vatten: PN25: 0 °C – +110 °C, PN16: 0 °C – +150 °C. Temperaturområde luft: PN20: -10 °C – +110 °C, PN16: -10 °C – +150 °C. Får användas för grupp 2, enligt AFS 2016:1, föreskriften för tryckbärande anordningar. Kulventiler inom dimension DN40 – DN50 är CE-märkta enligt PED 2014/68/EU. Utförande: Rak. Anslutning: Invändig. Material: Mässing. Spak: Ja. Förhöjd spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4513420	10	Förkromad	267
4513438	15	Förkromad	272
4513446	20	Förkromad	350
4513453	25	Förkromad	429
4513461	32	Förkromad	678
4513479	40	Förkromad	966
4513487	50	Förkromad	1.310

Kulventil med utvändig gänga AL348



Kulventiler med fullt genomlopp och med utvändig gänga. Tillverkade i förkromad mässing med stålhandtag, packning i PTFE, förkromad mässingskula och blåsutsäker spindel. Dimensionsområde: DN20 – DN25. Tryckklass: PN40 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN40: 0 °C – +95 °C. Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: -10 °C – +95 °C. Får användas för grupp 2, enligt AFS 2016:1, föreskriften för tryckbärande anordningar.
Utförande: Rak. Anslutning: Utvändig. Material: Mässing. Spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4502934	20	Förkromad	298
4502935	25	Förkromad	438

Kulventil med invändig och utvändig gänga AL343



Kulventiler med fullt genomlopp och invändig x utvändig gänga. Tillverkade i förkromad mässing med stålhandtag, packning i PTFE, förkromad mässingskula och blåsutsäker spindel. Dimensionsområde: DN10 – DN50. Tryckklass: PN40 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN40: 0 °C – +95 °C. Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: -10 °C – +95 °C. Får användas för grupp 2, enligt AFS 2016:1, föreskriften för tryckbärande anordningar. Kulventiler inom dimension DN40 – DN50 är CE-märkta enligt PED 2014/68/EU.
Anslutning: Invändig x Utvändig. Utförande: Rak. Material: Mässing. Spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4502938	15	Förkromad	252
4502939	20	Förkromad	304
4502940	25	Förkromad	447
4502941	32	Förkromad	700

Kulventiler med invändig gänga och propellervred AL3602



Kulventiler med fullt genomlopp och invändig gänga. Tillverkade i förkromad mässing med propellervred i aluminium, packning i grafoil, förkromad mässingskula och blåsutsäker spindel. Dimensionsområde: DN8 – DN25 Tryckklass: PN40 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN40: 0 °C – +95 °C Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: -10 °C – +95 °C. Får användas för grupp 2, enligt AFS 2016:1, föreskriften för tryckbärande anordningar.
Utförande: Rak. Anslutning: Invändig. Vred: Ja.
Material: Mässing. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4503066	8	Förkromad	130,5
4503074	10	Förkromad	128,5
4503082	15	Förkromad	154,5
4503090	20	Förkromad	209
4503108	25	Förkromad	298

Kulventiler låsbar



Kulventiler med fullt genomlopp och invändig gänga. Tillverkade i förkromad mässing med stålhandtag, packning i grafoil, förkromad mässingskula och blåsutsäker spindel. Handtaget är låsbart, med hänglås, i öppet eller stängt läge. Dimensionsområde: DN15 – DN50. Tryckklass: PN40 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN 40: 0 – +95 °C. Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: 0 – +95 °C. Får användas för grupp 2, enligt AFS 2016:1, föreskriften för tryckbärande anordningar. Kulventiler inom dimension DN40 – DN50 är CE-märkta enligt PED 2014/68/EU.
Anslutning: Invändig. Utförande: Rak. Material: Mässing. Spak: Ja. Pressprofil: M/V

Artikelnr	Dim mm	Ytbehand	Pris
5493221	15	Förkromad	241
5493222	20	Förkromad	300
5493223	25	Förkromad	447
5493224	32	Förkromad	670
5493225	40	Förkromad	932
5493226	50	Förkromad	1.350

Kulventiler låsbar med avtappning



Kulventiler med fullt genomlopp, avtappning och invändig gänga. Tillverkade i förkromad mässing med stålhandtag, packning i grafoil, förkromad mässingskula och blåsutsäker spindel. Handtaget är låsbart, med hänglås, i öppet eller stängt läge. Dimensionsområde: DN15 – DN25. Tryckklass: PN40 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN 40: 0 – +95 °C. Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: -10 – +95 °C. Får användas för grupp 2, enligt AFS 2016:1, föreskriften för tryckbärande anordningar.
Anslutning: Invändig. Utförande: Rak med avtappning. Material: Mässing. Spak: Ja. Pressprofil: M/V

Artikelnr	Dim mm	Ytbehand	Pris
5493218	15	Förkromad	343
5493219	20	Förkromad	426
5493220	25	Förkromad	634

Kulventil med avtappningsdon AL3635



Kulventiler med fullt genomlopp, gjuten hög hals samt atappningsdon. Tillverkade i förkromad mässing med stålhandtag och packning av grafoil. Dimensionsområde: DN10 – DN50. Tryckklass: PN25 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +95°C, PN16: 0 °C – +150 °C. Temperaturområde luft: PN20: -10 °C – +110°C, PN16: -10 °C – +150 °C. Får användas för grupp 2, enligt AFS 2016:1, föreskriften för tryckbärande anordningar. Kulventiler inom dimension DN40 – DN50 är CE-märkta enligt PED 2014/68/EU.
Utförande: Rak. Anslutning: Invändig. Material: Mässing. Spak: Ja. Förhöjd spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4502400	10	Förkromad	720
4502401	15	Förkromad	720
4502402	20	Förkromad	876
4502403	25	Förkromad	1.035
4502404	32	Förkromad	1.185
4502405	40	Förkromad	1.490
4502406	50	Förkromad	1.900

Kulventiler 3-vägs invändig gänga



Kulventiler med reducerat genomlopp och invändig gänga. Tillverkade i förnicklad mässing med stålhandtag och förkromad mässingskula. Finns som T-borrad samt L-borrad. Dimensionsområde: DN15 – DN50. Tryckklass: DN15 – DN50: PN40. Temperaturområde vatten: 0 °C – +100 °C. Temperaturområde luft: -10 °C – +100 °C. Får användas för grupp 2, enligt AFS 2016:1, föreskriften för tryckbärande anordningar.
Anslutning: Invändig. Utförande: 3-vägs. Material: Mässing. Spak: Ja. Pressprofil: M/V

Artikelnr	Dim mm	T/L-borrad	Ytbehand	B	Pris
4551067	15	T	Förnicklad		914
4551068	20	T	Förnicklad		1.175
4551069	25	T	Förnicklad		2.170
4551070	15	L	Förnicklad		914
4551071	20	L	Förnicklad		1.175
4551072	25	L	Förnicklad		2.170
4551073	32	L	Förnicklad		2.550
4551074	40	L	Förnicklad		4.110
4551075	50	L	Förnicklad	B	6.325

Kulventil med invändig gänga AL3605 lågbly, tappvatten



Kulventiler med fullt genomlopp och invändig gänga. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag, packning i grafoil och blåsutsäker spindel. Dimensionsområde: DN10 – DN50. Tryckklass: PN40 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN40: 0 °C – +95 °C. Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: -10 °C – +95 °C. Används för installationer med varmt och kallt tappvatten samt luft och vakuum. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Invändig. Material: AZH-mässing. Spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4507406	10	Mässing	174
4507414	15	Mässing	221
4507422	20	Mässing	297
4507430	25	Mässing	436
4507448	32	Mässing	734
4507455	40	Mässing	1.060
4507463	50	Mässing	1.830

Kulventil med invändig gänga AL3605V lågbly, tappvatten



Kulventiler med fullt genomlopp, invändig gänga och långsamtstängande handtag. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag, packning i grafoil och blåsutsäker spindel. Dimensionsområde: DN40 – DN50. Tryckklass: PN40 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN40: 0 °C – +95 °C. Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: -10 °C – +95 °C. Används för installationer med varmt och kallt tappvatten samt luft och vakuum. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Invändig. Material: AZH-mässing. Spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4507480	40	Mässing	1.555
4507481	50	Mässing	2.360

Kulventil med invändig gänga och hög hals AL 4340 lågbly, tappvatten



Kulventiler med fullt genomlopp, invändig gänga och hög spindelhals. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag och packning i grafoil. Dimensionsområde: DN15 – DN50. Tryckklass: PN25 upp till max +110 °C. Temperaturområde vatten: PN25: 0 °C – +110 °C, PN16: 0 °C – +150 °C. Temperaturområde luft: PN25: -10 °C – +110 °C, PN16: -10 °C – +150 °C. Används för installationer med varmt och kallt tappvatten samt luft och vakuum. Kan även användas i värmesystem.
Anslutning: Invändig. Utförande: Rak. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4513538	15	Mässing	442
4513539	20	Mässing	552
4513540	25	Mässing	692
4513541	32	Mässing	1.070
4513542	40	Mässing	1.600
4513543	50	Mässing	2.390

Kulventil



Röd



Blå

Kulventiler med fullt genomlopp och invändig gänga. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag, packning i grafoil och blåsutsäker spindel. Dimensionsområde: DN10 – DN50. Tryckklass: PN40 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN40: 0 °C – +95 °C. Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: -10 °C – +95 °C. Används för installationer med varmt och kallt tappvatten samt luft och vakuum. Kan även användas i värmesystem.
Anslutning: Invändig. Utförande: Rak. Vred: Ja. Material: AZH-mässing. Tryck: 40 bar. Pressprofil: M/V. Min temperatur: 0 °C. Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	Färg vred	Pris
4507441	10	Mässing	Rött	188,5
4507442	15	Mässing	Rött	225,5
4507443	20	Mässing	Rött	298
4507444	10	Mässing	Blått	188,5
4507445	15	Mässing	Blått	225,5
4507446	20	Mässing	Blått	298

Kulventil med invändig och utvändig gänga AL343 lågbly, tappvatten



Röd



Blå

Kulventiler med fullt genomlopp och invändig x utvändig gänga. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med aluminiumvred och packning i grafoil. Dimensionsområde: DN15 – DN50. Tryckklass: PN40 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN40: 0 °C – +95 °C. Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: -10 °C – +95 °C. Används för installationer med varmt och kallt tappvatten samt luft och vakuum. Kan även användas i värmesystem.
Anslutning: Invändig x utvändig. Utförande: Rak. Vred: Ja. Material: AZH-mässing. Pressprofil: M/V

Artikelnr	Dim mm	Färg vred	Pris
5493274	15	Rött	246
5493275	15	Blått	246

Kulventil med hög hals och utan kopplingar AL3611 lågbly, tappvatten



Kulventiler med fullt genomlopp, hög hals och utan klämringskopplingar. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag och packning i grafoil. Dimensionsområde: DN15 – DN50. Tryckklass: PN16 upp till max +110°C. Temperaturområde vatten: PN16: 0 °C – +110°C. Temperaturområde luft: PN16: -10 °C – +100 °C. Används för installationer med varmt och kallt tappvatten samt luft, neutrala och ej brandfarliga gaser. Kan även användas i värmesystem.
Anslutning: Utvändig. Utförande: Rak. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4510269	15	Mässing	459
4510277	20	Mässing	536
4510285	25	Mässing	758
4510293	32	Mässing	984
4510301	40	Mässing	1.810
4510319	50	Mässing	2.340

Kulventil med lödkopplingar och hög hals AL3611 lågbly, tappvatten



Kulventiler med fullt genomlopp, hög hals och med lödkopplingar. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag och packning i grafoil. Dimensionsområde: DN12 – DN54. Tryckklass: PN16 upp till max +85 °C. Temperaturområde vatten: PN16: 0 °C – +85 °C, PN10: 0 °C – +110 °C. Temperaturområde luft: PN10: -10 °C – +110 °C. Används för installationer med varmt och kallt tappvatten samt luft, neutrala och ej brandfarliga gaser. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Lödkoppling. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4510327	12	Mässing	590
4510335	15	Mässing	606
4510343	18	Mässing	796
4510350	22	Mässing	782
4510368	28	Mässing	1.130
4510376	35	Mässing	1.595
4510384	42	Mässing	2.760
4510392	54	Mässing	3.730

Kulventil med klämringskopplingar AL3613 lågbly, tappvatten



Kulventiler med fullt genomlopp och klämringskopplingar. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag, packning i grafoil blåsutsäker spindel. Dimensionsområde: DN12 – DN28. Tryckklass: PN16. Temperaturområde vatten: 0 °C – +110 °C. Temperaturområde luft: -10 °C – +100 °C. För installation med varmt och kallt tappvatten. Används även för köldbärarsystem, värmevatten, neutrala, ej brandfarliga gaser, vissa lättare oljor samt tryckluft. Kan även användas i värmesystem.
Anslutning: Klämringskoppling. Utförande: Rak. Material: AZH-mässing. Spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4513917	12	Mässing	253
4513925	15	Mässing	278
4513941	18	Mässing	395
4513958	22	Mässing	395
4513966	28	Mässing	578

Kulventil med klämringskopplingar och hög hals AL3614 lågbly, tappvatten



Kulventiler med fullt genomlopp, hög hals och klämringskopplingar. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag, packning i grafoil och blåsutsäker spindel. Dimensionsområde: DN12 – DN54. Tryckklass: PN16 upp till max +85°C. Temperaturområde vatten: PN16: 0 °C – +85 °C, PN10: 0 °C – +110 °C. Temperaturområde luft: PN16: -10 °C – +110 °C, PN10: -10 °C – +100 °C. För installation med varmt och kallt tappvatten. Används även för köldbärarsystem, värmevatten, neutrala, ej brandfarliga gaser, vissa lättare oljor samt tryckluft. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Klämringskoppling. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4513986	12	Mässing	295
4513987	15	Mässing	335
4513989	18	Mässing	431
4513990	22	Mässing	445
4513991	28	Mässing	634
4513992	35	Mässing	1.155
4513994	42	Mässing	2.070
4513995	54	Mässing	3.250

Kulventil för presskoppling och hög hals AL3616 lågbly, tappvatten



Kulventiler med slätändar för presskoppling och hög hals. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag och packning i grafoil. Dimensionsområde: DN12 – DN54. Tryckklass: PN16 upp till max +85 °C. Temperaturområde vatten: PN16: 0 °C – +85 °C, PN10: 0 °C – +110 °C. Temperaturområde luft: PN16: -10 °C – +85 °C, PN10: -10 °C – +100 °C. För installation med varmt och kallt tappvatten samt köldbärarsystem, i rörsystem av förzinkat stål, koppar eller rostfritt. För luft, neutrala, ej brandfarliga gaser och brännbara vätskor. Kan även användas i värmesystem.
Anslutning: Slätända. Utförande: Rak. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja. Pressprofil: M/V

Artikelnr	Dim	Ytbehand	Pris
4510344	12	Mässing	684
4510336	15	Mässing	718
4510345	18	Mässing	892
4510337	22	Mässing	910
4510338	28	Mässing	1.255
4510339	35	Mässing	1.690
4510340	42	Mässing	2.940
4510341	54	Mässing	3.980

Kulventil med presskoppling AL5020 lågbly, tappvatten



Kulventiler med fullt genomlopp och presskopplingar. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag och blåsutsäker spindel. Dimensionsområde: DN12 – DN54. Tryckklass: PN16 upp till max +85 °C. Temperaturområde vatten: PN16: 0 °C – +85 °C, PN10: 0 °C – +120 °C. Temperaturområde luft: PN16: -10 °C – +85 °C, PN10: -10 °C – +120 °C. För installation med tappvatten. Används även för köldbärarsystem, värmevatten och tryckluft. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Presskoppling. Material: AZH-mässing. Spak: Ja

Artikelnr	Dim	Ytbehand	Pris
4510162	15	Mässing	408
4510163	18	Mässing	388
4510164	22	Mässing	544
4510165	28	Mässing	710
4510166	35	Mässing	1.045
4510167	42	Mässing	1.750
4510168	54	Mässing	2.650

Kulventil med presskoppling och hög hals AL5020L lågbly, tappvatten



Kulventiler med fullt genomlopp, hög hals och presskopplingar. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,2 %), med stålhandtag. Dimensionsområde: DN15 – DN54. Tryckklass: PN16 upp till max +85 °C. Temperaturområde vatten: PN16: 0 °C – +85 °C, PN10: 0 °C – +120 °C. Temperaturområde luft: PN16: -10 °C – +85 °C, PN10: -10 °C – +120 °C. För installation med tappvatten. Används även för köldbärarsystem, värmevatten och tryckluft. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Presskoppling. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja

Artikelnr	Dim	Ytbehand	Pris
4510169	15	Mässing	700
4510170	18	Mässing	668
4510171	22	Mässing	932
4510172	28	Mässing	1.140
4510173	35	Mässing	1.575
4510174	42	Mässing	2.200
4510175	54	Mässing	3.060

Kulventil med inv. gänga AL 4340, lågbly



Kulventil i lågbly med invändig gänga och hög hals. Avstängningsventiler för varmt och kallt tappvatten. Kulventiler med fullt genomlopp, invändig gänga och hög spindelhals, tillverkade i avzinkningshärdig mässing CW511L (max 0,2 % bly) med stålhandtag, packning i grafoil och tefloniserad kula. Tryckklass: PN40 upp till max 95 °C. Dimensionsområde: DN15 - DN50. Temperaturområde vatten: 0 °C - +150 °C. Temperaturområde luft: -10 °C - +150 °C. Används för installationer med varmt och kallt tappvatten samt luft, vakuum och lättare oljor (som diesel). Maxtryck 16 bar för brännbara vätskor.
Utförande: Rak, hög spindelhals. Anslutning: Invändig. Tryck: 40 bar. Material: AZH-mässing CW511. Spak: Ja. Pressprofil: M/V. Min temperatur: 0 °C. Max temperatur: 95 °C

Artikelnr	Dim mm	Pris
5493414	15	485

Kultappventil med vred



Tappventil i förnicklad mässing med vred i aluminium. Med slangförskruvning. Dimensionsområde: G15 - G20. Tryckklass: PN16. Arbetstemperatur 0 °C – +95 °C. För installation med varmt och kallt tappvatten. Kan installeras på eget vatten.
Anslutning: Utvändig. Vred: Ja. Material: Mässing. Tryck: 16 bar. Pressprofil: M/V. Min temperatur: 0 °C. Max temperatur: 95 °C

Artikelnr	Dim	Ytbehand	Pris
4501234	G15	Förnicklad	184
4501362	G20	Förnicklad	281

Kulventiler blyfria Altech

Kulventil med invändig gänga AL3605, tappvatten blyfri



Kulventiler med fullt genomlopp och invändig gänga. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,1 %), med stålhandtag, packning i grafoil och blåsutsäker spindel. Dimensionsområde: DN10 – DN50. Tryckklass: PN40 upp till max +95 °C. Temperaturområde vatten: PN25: 0 °C – +150 °C, PN40: 0 °C – +95 °C. Temperaturområde luft: PN25: -10 °C – +150 °C, PN40: -10 °C – +95 °C. Används för installationer med varmt och kallt tappvatten samt luft och vakuum. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Invändig. Spak: Ja

Artikelnr	Dim mm	Ytbehand	Pris
5494953	10	Mässing	244,5
5494954	15	Mässing	290
5494955	20	Mässing	387
5494956	25	Mässing	574
5494957	32	Mässing	952
5494958	40	Mässing	1.390
5494959	50	Mässing	2.350

Kulventil med invändig gänga och hög hals AL4340, tappvatten blyfri



Kulventiler med fullt genomlopp, invändig gänga och hög spindelhals. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,1 %), med stålhandtag och packning i grafoil. Dimensionsområde: DN15 – DN50. Tryckklass: PN40 upp till max +110 °C. Temperaturområde vatten: PN25: 0 °C – +110 °C, PN16: 0 °C – +150 °C. Temperaturområde luft: PN25: -10 °C – +110 °C, PN16: -10 °C – +150 °C. Används för installationer med varmt och kallt tappvatten samt luft och vakuum. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Invändig. Spak: Ja

Artikelnr	Dim mm	Ytbehand	Pris
5494960	15	Mässing	584
5494961	20	Mässing	734
5494962	25	Mässing	928
5494963	32	Mässing	1.435
5494964	40	Mässing	2.160
5494965	50	Mässing	3.300

Kulventil med lödkoppling och hög hals AL3611, tappvatten blyfri



Kulventiler med fullt genomlopp, hög hals och med lödkopplingar. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,1 %), med stålhandtag och packning i grafoil. Dimensionsområde: DN12 – DN54. Tryckklass: PN16 upp till max +85 °C. Temperaturområde vatten: PN16: 0 °C – +85 °C, PN10: 0 °C – +110 °C. Temperaturområde luft:PN10: -10 °C – +110 °C. Används för installationer med varmt och kallt tappvatten samt luft, neutrala och ej brandfarliga gaser. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Lödkoppling. Spak: Ja

Artikelnr	Dim mm	Ytbehand	Pris
5494966	12	Mässing	750
5494967	15	Mässing	804
5494968	18	Mässing	1.040
5494969	22	Mässing	1.075
5494970	28	Mässing	1.490
5494971	35	Mässing	2.090
5494972	42	Mässing	3.780
5494973	54	Mässing	5.275

Kulventil med klämringskoppling AL3613, tappvatten blyfri



Kulventiler med fullt genomlopp och klämringskopplingar. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,1 %), med stålhandtag, packning i grafoil blåsutsäker spindel. Dimensionsområde: DN12 – DN28. Tryckklass: PN16. Temperaturområde vatten: 0 °C – +110 °C. Temperaturområde luft: -10 °C – +100 °C. För installation med varmt och kallt tappvatten. Används även för köldbärarsystem, värmevatten, neutrala, ej brandfarliga gaser, vissa lättare oljor samt tryckluft. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Klämringskoppling. Spak: Ja

Artikelnr	Dim mm	Ytbehand	Pris
5494974	12	Mässing	334
5494975	15	Mässing	373
5494976	18	Mässing	524
5494977	22	Mässing	544
5494978	28	Mässing	800

Kulventil med klämringskoppling och hög hals AL3614, tappvatten blyfri



Kulventiler med fullt genomlopp, hög hals och klämringskopplingar. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,1 %), med stålhandtag, packning i grafoil och blåsutsäker spindel. Dimensionsområde: DN12 – DN54. Tryckklass: PN16 upp till max +85°C. Temperaturområde vatten: PN16: 0 °C – +85 °C, PN10: 0 °C – +110 °C. Temperaturområde luft: PN16: -10 °C – +110 °C, PN10: -10 °C – +100 °C. För installation med varmt och kallt tappvatten. Används även för köldbärarsystem, värmevatten, neutrala, ej brandfarliga gaser, vissa lättare oljor samt tryckluft. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Klämringskoppling. Spak: Ja

Artikelnr	Dim mm	Ytbehand	Pris
5494979	12	Mässing	384
5494980	15	Mässing	455
5494981	18	Mässing	572
5494982	22	Mässing	600
5494983	28	Mässing	852
5494984	35	Mässing	1.530
5494985	42	Mässing	2.760
5494986	54	Mässing	4.290

Kulventil för presskoppling och hög hals AL3616 blyfri, tappvatten



Kulventiler med slätändar för presskoppling och hög hals. Tillverkade i avzinkningshärdig mässing CW511 L (blyhalt ≤ 0,1 %), med stålhandtag och packning i grafoil. Dimensionsområde: DN12 – DN54. Tryckklass: PN16 upp till max +85 °C. Temperaturområde vatten: PN16: 0 °C – +85 °C, PN10: 0 °C – +110 °C. Temperaturområde luft: PN16: -10 °C – +85 °C, PN10: -10 °C – +100 °C. För installation med varmt och kallt tappvatten samt köldbärarsystem, i rörsystem av förzinkat stål, koppar eller rostfritt. För luft, neutrala, ej brandfarliga gaser och brännbara vätskor. Kan även användas i värmesystem.
Utförande: Rak. Anslutning: Slätända. Förhöjd spak: Ja. Spak: Ja

Artikelnr	Dim mm	Ytbehand	Pris
5495079	12	Mässing	912
5495080	15	Mässing	952
5495081	18	Mässing	1.175
5495082	22	Mässing	1.215
5495083	28	Mässing	1.705
5495084	35	Mässing	2.630
5495085	42	Mässing	4.040
5495086	54	Mässing	5.725

Kulventiler med filter Altech

Kulventiler med filter, tappvatten



Altech kulventil i avzinkningshärdig mässing med inbyggt filter. Maskvidd 0,7 mm. Kulventilen kan användas på kyl, värme och tappvattensystem. Finns i dimensionerna 20-50. Tätning viton och PTFE. Arbetstemperatur -20 °C - +180 °C.
Anslutning: Invändig. Utförande: Rak med filter. Material: AZH-mässing. Spak: Ja. Min temperatur: -20 °C. Max temperatur: 180 °C

Artikelnr	Dim	Tryck bar	Pris
5060307	G20	25	1.040
5060308	G25	25	1.380
5060309	G32	16	2.270
5060310	G40	16	2.840
5060311	G50	16	5.150

Filter till kulventil



Reservdel till Altech kulventil med filter.
Material: Rostfritt stål

Artikelnr	Dim	B	Pris
450920	15/20		194
450922	25		213,5
450924	32		245
450926	40		356
450928	50	B	Offereras

Låsring till kulventil



Reservdel till Altech kulventil med filter.
Material: AZH-mässing

Artikelnr	Dim	B	Pris
450930	15/20		41,4
450932	25		58,2
450934	32		73,8
450936	40		116,5
450938	50	B	Offereras

Kulventiler tillbehör Altech

Handtag



Grön



Blå

Handtag för Altech kulventil.
Spak: Ja. Material: Stål

Artikelnr	Dim	Färg	Pris
4503200	8-10	Blå	54,2
4503202	15-20	Blå	60,8
4503204	25-32	Blå	79,8
4503206	40-50	Blå	121,5
4503208	65-80	Blå	249
4503201	8-10	Grön	55,4
4503203	15-20	Grön	60,8
4503205	25-32	Grön	79,8
4503207	40-50	Grön	121,5

Rostfritt handtag till Altech kulventiler



Låsmekanisk, rostfri, för Altech kulventiler.
Material: Rostfritt stål

Artikelnr	Dim	Färg	Pris
4503216	8-10	Röd	54,6
4503217	15-20	Röd	121,5
4503218	25-32	Röd	124,5
4503219	40-50	Röd	216

Långsamtstängande handtag



Passar till rsk nr: 4510384, 4510392, 4510301, 4510319, 4513994, 4513995

Artikelnr	Dim	Spak	Mtrl	Pris
4503209	40-50	Ja	Stål	479

Propellervred Altech



Blå



Röd

Propellervred som passar Altech kulventiler.
Vred: Ja

Artikelnr	Dim	Färg	Pris
4511221	8-10	Blå	54,2
4511222	15-20	Blå	60,8
4511223	25-32	Blå	79,8
4511224	40-50	Blå	121,5
5197141	8-10	Röd	54,2
5197142	15-20	Röd	60,8
5197143	25-32	Röd	79,8
5197144	40-50	Röd	117

Lödkoppling



Kopplingsmutter ingår.
Material: AZH-mässing

Artikelnr	Dim	Pris
4514519	12	66,8
4514527	15	86,8
4514543	22	116
4514550	28	163
4514568	35	250
4514576	42	315
4514584	54	478

Spindelförlängare för Altech kulventiler



Spindelförlängare för AL 3600, 3605, 3610, 3613. AL 3603.
Förhöjd spak: Ja

Artikelnr	Dim	Passar	Pris
4511219	8-10	4507406	202
4511220	15-20	4507414, 4507422	247
4511218	25-32	4507430, 4507448	285
4511226	40-50	4507455, 4507463	361

Låsmekanism



Passar samtliga Altech kulventiler.

Artikelnr	Dim	Pris
4503210	8-10	55,6
4503211	15-20	71,8
4503212	25-32	90,6
4503213	40-50	130,5

Klämring med mutter



Utförande: Par. Anslutning: Klämringskoppling.
Material: Mässing

Artikelnr	Dim	Passar	Pris
110100	12	4513986	49
110102	15	4513987	52,2
110104	18	4513989	52,2
110106	22	4513990	68,6
110108	28	4513991	95,2
110110	35	4513992	135
110112	42	4513994	232
110114	54	4513995	316

Klämringar



Altech Klämring.
Material: Mässing

Artikelnr	Dim	Pris
86510	12	14,5
86511	15	16,25
86512	18	15,15
86513	22	23,25

Kopplingsnippel med löpande mutter till Altech kulventil



AL 5483.
Utförande: Med löpmutter. Material: AZH-mässing

Artikelnr	Dim mm	B	Pris
4514586	G15 x M26 x 1,5		117
4514587	G20 x M34 x 1,5		172
4514588	G25 x M40 x 1,5		255
4514589	G32 x M50 x 2,0		389
4514590	G40 x M55 x 2,0	B	493
4514591	G50 x M70 x 2,0	B	900

Lös slätända till ventil



Mutter ingår.
Utförande: Slätända. Material: AZH-mässing

Artikelnr	Dim	B	Pris
9113530	12	B	117
9113532	15		137
9113534	18	B	153
9113536	22		200
9113538	28		318
9113540	35		400
9113542	42		478
9113544	54		560

Kulventiler VVS

Kulventiler av förkromad mässing



Med fullt genomlopp. Invändig/invändig gänga. Lämplig för värme och kyla. Min/Max temperatur vatten: 0°C till +95°C Min/Max temperatur luft, -10°C till +110°C
Utförande: Rak. Anslutning: Invändig. Vred: Nej. Tryck: 16 bar. Material: Mässing. Spak: Ja. Förhöjd spak: Nej

Artikelnr	Dim	Ytbehand	Min temp °C	Pris
9113502	G15	Förnicklad		130,5
9113504	G20	Förnicklad	95	169,5
9113506	G25	Förnicklad	95	278
9113508	G32	Förnicklad	95	405

Kulventiler Beulco

Kulventil med invändig gänga BA3400S



Fullt genomlopp. För tappvatten, värme etcetera, av avzinkningshärdig mässing med hög spindel. Tätningar: PTFE och NBR. Max arbetstryck: 40 bar. Anslutning: Invändig. Utförande: Rak. Tryck: 40 bar. Vred: Nej. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja. Min temperatur: -10 °C. Max temperatur: 100 °C

Artikelnr	Dim	Pris
4513719	G15	570
4513727	G20	692
4513735	G25	894
4513743	G32	1.595
4513750	G40	1.975
4513768	G50	2.850

Kulventil med invändig gänga BA3400



Fullt genomlopp. För tappvatten, värmeanläggningar etcetera. Av avzinkningshärdig mässing, tätningar: PTFE och NBR. Max arbetstryck: 40 bar.
Utförande: Rak. Anslutning: Invändig. Tryck: 40 bar. Vred: Nej. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Nej. Min temperatur: -10 °C. Max temperatur: 100 °C

Artikelnr	Dim	Pris
4513610	G15	281
4513628	G20	373
4513636	G25	550
4513644	G32	1.170
4513651	G40	1.545
4513669	G50	2.200

Kulventil med invändig gänga BA107S



Fullt genomlopp och hög spindelhals. För exempelvis värme- kylanläggning etcetera. Förnicklad mässing, tätningar: PTFE och Viton. Max arbetstryck: 40 bar.
Utförande: Rak. Anslutning: Invändig. Tryck: 40 bar. Vred: Nej. Material: Mässing. Spak: Ja. Förhöjd spak: Ja. Min temperatur: -10 °C. Max temperatur: 100 °C

Artikelnr	Dim	Ytbehand	Pris
4501081	G10	Förnicklad	441

Artikelnr	Dim	Ytbehand	Pris
4501070	G15	Förnicklad	456
4501071	G20	Förnicklad	574
4501072	G25	Förnicklad	738
4501073	G32	Förnicklad	1.030
4501074	G40	Förnicklad	1.385
4501075	G50	Förnicklad	1.930

Kulventil med invändig gänga BA107



För exempelvis värmeanläggning, kyla etcetera. Fullt genomlopp. Förnicklad mässing, tätningar: PTFE och Viton.
Anslutning: Invändig. Utförande: Rak. Vred: Nej. Material: Mässing. Spak: Ja. Förhöjd spak: Nej. Min temperatur: -10 °C. Max temperatur: 100 °C

Artikelnr	Dim	Tryck bar	Ytbehand	Pris
4501050	G8	40	Förnicklad	199,5
4501051	G10	40	Förnicklad	199,5
4501061	G15	40	Förnicklad	222
4501062	G20	40	Förnicklad	300
4501063	G25	40	Förnicklad	432
4501064	G32	40	Förnicklad	722
4501065	G40	40	Förnicklad	964
4501066	G50	40	Förnicklad	1.300
4501067	G65	40	Förnicklad	3.510
4501068	G80	25	Förnicklad	5.200

Kulventil in- och utvändigt gängad BA120



Fullt genomlopp. För exempelvis värme och kyla, tillverkad av mässing. Tätningar: PTFE och Viton. Max arbetstryck: 40 bar.
Anslutning: Invändig x Utvändig. Utförande: Rak. Tryck: 40 bar. Material: Mässing. Spak: Ja. Förhöjd spak: Nej. Min temperatur: -10 °C. Max temperatur: 100 °C

Artikelnr	Dim	Ytbehand	Pris
4501113	G15	Förnicklad	297
4501114	G20	Förnicklad	378
4501115	G25	Förnicklad	540
4501116	G32	Förnicklad	854

Kulventil med pressändar BA3410



Kulventil med fullt genomlopp och presskoppling för M- eller V-back. Anpassad till Säker Vatteninstallation. Användningsområde: tappvatten. Material: avzinkningshärdig mässing. Max arbetstryck: PN16. Utförande: Rak. Anslutning: Pressändar. Tryck: 16 bar. Vred: Nej. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Nej. Min temperatur: -10 °C. Max temperatur: 110 °C

Artikelnr	Dim	B	Pris
4510633	DN15		536
4510635	DN22		666
4510636	DN28		886
4510641	DN35	B	Offereras
4510642	DN42	B	Offereras

Kulventil med lödkopplingar BA3460S



Hög spindelhals och avzinkningshärdig mässing. Kulventil med fullt genomlopp, slätända med löpmutter. Dimensions område 12 - 54. Godkänd för tappvatten, värmeanläggningar etcetera. Avzinkningshärdig mässing. Max arbetstryck 16 bar. Tätningar PTFE och NBR.
Utförande: Rak. Anslutning: Lödkoppling. Tryck: 16 bar. Vred: Nej. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja. Min temperatur: -10 °C. Max temperatur: 100 °C

Artikelnr	Dim	B	Pris
4510394	DN12	B	Offereras
4510395	DN15		862
4510397	DN22		1.060
4510398	DN28		1.380
4510399	DN35		1.990
4510401	DN42	B	Offereras
4510402	DN54		4.110
4510408	DN70		7.750
4510409	DN76,1		10.625

Kulventil med klämringskopplingar BA203



Dimensions område: 12-28. Användningsområde: godkänd för tappvatten, värmeanläggningar etcetera. Material: avzinkningshärdig mässing. Max arbetstryck: 16 bar.. Tätningar PTFE och NBR.
Utförande: Rak. Anslutning: Klämringskoppling. Tryck: 16 bar. Vred: Nej. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja. Min temperatur: 2 °C. Max temperatur: 100 °C

Artikelnr	Dim mm	Ytbehand	Pris
4514798	12	Förnicklad	396
4514799	15	Förnicklad	378
4514801	22	Förnicklad	475
4514802	28	Förnicklad	632

Kulventil med klämringskopplingar BA202S



Fullt genomlopp och hög spindelhals. För tappvatten och värme, avzinkningshärdig mässing. Max arbetstryck: 16 bar.
Anslutning: Klämringskoppling. Utförande: Rak. Tryck: 16 bar. Vred: Nej. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Nej. Min temperatur: 2 °C. Max temperatur: 100 °C

Artikelnr	Dim	Ytbehand	Pris
4514771	12	Förnicklad	453
4514772	15	Förnicklad	446
4514774	22	Förnicklad	646
4514775	28	Förnicklad	934
4514777	42	Förnicklad	2.290

Kulventil med vred BA108



Fullt genomlopp med invändig gänga. För värme och kyla. Material: mässing. Tätningar: PTFE och Viton. Max arbetstryck: 40 bar.
Anslutning: Invändig. Utförande: Rak. Tryck: 40 bar. Vred: Ja. Material: Mässing. Spak: Nej. Förhöjd spak: Nej. Min temperatur: -10 °C. Max temperatur: 100 °C

Artikelnr	Dim	Ytbehand	Pris
4501120	G8	Förnicklad	189
4501121	G10	Förnicklad	199,5
4501122	G15	Förnicklad	234

Kulbackventil BA323



Kulventil med reducerat genomlopp och inbyggd backventil, med invändig gänga. För värmeanläggningar, kyla och eget vatten. Max arbetstryck: 16 bar. Med handtag. Tätning PTFE.
Anslutning: Invändig. Tryck: 16 bar. Vred: Nej. Utförande: Rak. Förhöjd spak: Nej. Material: Mässing. Min temperatur: 5 °C. Max temperatur: 90 °C

Artikelnr	Dim	Spak	B	Pris
4500774	G15	Ja		558
4500775	G20	Ja		694
4500776	G25	Ja		1.190

Artikelnr	Dim	Spak	B	Pris
4500777	G32	Ja	B	Offereras
4500778	G40	Ja	B	Offereras

Kulventil slätändakoppling BA3440



Kulventil med fullt genomlopp och slätändar. Dimensions område: 15 - 28. Användings område: tappvatten, värmeanläggningar, kyla, etcetera. Material: avzinkningshärdig mässing. Max arbetstryck: 16 bar. Anslutning: Slätände. Utförande: Rak. Tryck: 16 bar. Vred: Nej. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Nej

Artikelnr	Dim	Pris
4510320	DN15	396
4510322	DN28	770

Kulventil slätändakoppling BA3420S



Kulventil med fullt genomlopp, slätända med löpmutter. Dimensions område 12 - 54. Godkänd för tappvatten, värmeanläggningar etcetera. Avzinkningshärdig mässing. Max arbetstryck 16 bar. Tätningar PTFE och NBR.
Utförande: Rak. Tryck: 16 bar. Vred: Nej. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja. Min temperatur: -10 °C. Max temperatur: 100 °C

Artikelnr	Dim mm	Ansl	B	Pris
4510302	DN12	Utvändig	B	Offereras
4510303	DN15	Utvändig		896
4510305	DN22	Slätände		1.075
4510306	DN28	Slätände		1.595
4510307	DN35	Slätände		2.130
4510308	DN42	Slätände		3.710
4510309	DN54	Slätände		4.760

Kulventil för vattenmätarkonsol PN30



Kulventil med vred, tillverkad i avzinkningshärdig mässing. PN 30. Tätningar PTFE och NBR.
Anslutning: Invändig. Vred: Ja. Material: AZH-mässing. Min temperatur: -10 °C. Max temperatur: 100 °C

Artikelnr	Dim	Utför	Ytbehand	Pris
4500808	G20 x G25	Vinkel	Förnicklad	524

Kulventil för vattenmätarkonsol PN16



4500809



4500810

Kulventil med vred, tillverkad i avzinkningshärdig mässing. Tätningar PTFE och NBR.
Anslutning: Invändig. Vred: Ja. Material: AZH-mässing. Spak: Nej. Förhöjd spak: Nej. Ytbehandling: Förnicklad. Min temperatur: 2 °C. Max temperatur: 100 °C

Artikelnr	Dim mm	Utför	Tryck bar	Pris
4500809	G20 x 22	Vinkel	30	616
4500810	G20 x 22	Rak	16	616

Kulventiler Broen

Fullflödeskulventil press x press, elförzinkad Ballofix



Kort spindel



Lång spindel

Kulventil med fullt genomlopp press x press för värme, kyla och tryckluft.
Utförande: Press x press. Material: Elförzinkad. Tryck: PN16 bar. Spak: Ja. Min temperatur: -35 °C. Max temperatur: +135 °C

Artikelnr	Dim mm	Stl	Förhöjd spak	B	Pris
5494542	15 x 15	DN10	Nej	B	341
5494543	18 x 18	DN15	Nej		355
5494544	22 x 22	DN20	Nej		403
5494545	28 x 28	DN25	Nej		546
5494546	35 x 35	DN32	Nej		842
5494547	42 x 42	DN40	Nej	B	1.405
5494548	54 x 54	DN50	Nej	B	2.010
5494549	15 x 15	DN10	Ja		574
5494550	18 x 18	DN15	Ja		580
5494551	22 x 22	DN20	Ja		756
5494552	28 x 28	DN25	Ja		916
5494553	35 x 35	DN32	Ja		1.265
5494554	42 x 42	DN40	Ja		1.765
5494555	54 x 54	DN50	Ja		2.410

Fullflödeskulventil invändig gänga x press, elförzinkad Ballofix



Kort spindel



Lång spindel

Kulventil med fullt genomlopp invändig gänga x press för värme, kyla och tryckluft
Utförande: Invändig gänga x press. Material: Elförzinkad. Tryck: PN16 bar. Spak: Ja. Min temperatur: -35 °C. Max temperatur: +135 °C

Artikelnr	Dim mm	Stl	Förhöjd spak	B	Pris
5494556	1/2" x 15	DN10	Nej	B	372
5494557	3/4" x 18	DN15	Nej	B	387
5494558	3/4" x 22	DN20	Nej	B	514
5494559	1" x 28	DN25	Nej	B	656
5494560	1 1/4" x 35	DN32	Nej	B	974
5494561	1 1/2" x 42	DN40	Nej	B	1.560
5494562	2" x 54	DN50	Nej	B	2.220
5494563	1/2" x 15	DN10	Ja		638
5494564	3/4" x 18	DN15	Ja		638
5494565	3/4" x 22	DN20	Ja		834
5494566	1" x 28	DN25	Ja		1.060
5494567	1 1/4" x 35	DN32	Ja		1.430
5494568	1 1/2" x 42	DN40	Ja	B	2.010
5494569	2" x 54	DN50	Ja		2.890

Kulventiler IMI/TA-ISI

Kulventil med invändig gänga



Ventilhus och lock av pressgjuten förnicklad mässing. Tätning av nitrilgummi. Max arbetstryck 1.6 MPa vid max arbetstemperatur 90 °C. Universell - blått vred.
Utförande: Rak. Vred: Ja. Material: AZH-mässing. Tryck: 16 bar. Förhöjd spak: Nej. Min temperatur: -20 °C. Max temperatur: 90 °C

Artikelnr	Dim mm	Ansl	B	Pris
4499902	10	Invändig		1.140
4499903	15	Invändig		1.200
4499904	20	Invändig		1.720
4499905	25	Invändig		2.180
4499906	32	Invändig		4.700
4499907	40	Invändig	B	Offereras
4499908	50	Invändig	B	9.350

Kulventil med vred



Med rött vred. Tätning av EPDM-gummi, max arbetstemperatur +120 °C.
Utförande: Rak. Vred: Ja. Material: AZH-mässing. Tryck: 16 bar. Förhöjd spak: Nej. Min temperatur: -20 °C. Max temperatur: 120 °C

Artikelnr	Dim mm	Ansl	B	Pris
4499913	15	Invändig	B	1.190
4499914	20	Invändig		3.130
4499915	25	Invändig	B	4.800
4499918	50	Invändig	B	9.350

Kulventiler VVS IMI/TA

Kulventil 500



TA 500 Globo med kula i rostfritt stål används i tappvattensystem som en multifunktionell avstängningsventil. Ventilhus tillverkat av korrosionsbeständigt rödgods. Det robusta vredet gör manövreringen enkel.
Utförande: Rak. Anslutning: Invändig. Tryck: 16 bar. Min temperatur: -10 °C. Max temperatur: 120 °C

Artikelnr	Dim mm	Stl	Pris
5494824	15	Rp1/2	894
5494825	20	Rp3/4	1.065
5494826	25	Rp1	1.460
5494827	32	Rp1 1/4	1.710
5494828	40	Rp1 1/2	2.340
5494829	50	Rp2	3.220

Kulventil för utbyte av Securex/ TA-ventiler, med spak



Nr 196, 196B, 201, 202 och TA 519 LFD tillverkade före 1953. Med nya konor, utan kopplingar. För Cu-rör
Tryck: 25 bar. Material: AZH-mässing. Min temperatur: -50 °C. Max temperatur: -185 °C

Artikelnr	Dim mm	Ansl	Utför	Pris
4508971	22	Utvändig	Rak	1.815

Kulventil för utbyte av Securexventiler, med vred



Nr 196, 196b 201,202 (rsk3331-3334) tillverkad efter 1953. Utan kopplingar. För Cu-rör

Artikelnr	Dim	Ansl	Utför	Pris
4508893	16	Utvändig	Rak	1.620

Kulventiler Vatette

Kulventiler VA invändig gänga



Avzinkningshärdiga. Gula.
Utförande: Rak. Anslutning: Invändig. Vred: Nej. Tryck: 10 bar. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Nej. Min temperatur: -20 °C. Max temperatur: 120 °C

Artikelnr	Dim	Pris
8547061	G10	235
8547062	G15	215
8547063	G20	313
8547064	G25	502
8547065	G32	810
8547066	G40	1.050
8547067	G50	1.925

Kulventiler VA invändig gänga



Avzinkningshärdiga. Gula. Lång spindel.
Utförande: Rak. Anslutning: Invändig. Vred: Nej. Tryck: 10 bar. Material: AZH-mässing. Spak: Ja. Förhöjd spak: Ja. Min temperatur: -20 °C. Max temperatur: 120 °C

Artikelnr	Dim	B	Pris
8547068	G10	B	335
8547069	G15		354
8547070	G20		510
8547071	G25		748
8547072	G32		1.180
8547073	G40		1.525
8547074	G50		2.590

Kulventiler VA cu/cu



Avzinkningshärdiga. Gula.
Utförande: Rak. Vred: Nej. Material: AZH-mässing. Tryck: 10 bar. Spak: Ja. Förhöjd spak: Nej. Min temperatur: -20 °C. Max temperatur: 120 °C

Artikelnr	Dim mm	Pris
8547075	12	323
8547076	15	341
8547077	18	416
8547078	22	423
8547079	28	620
8547080	35	986
8547081	42	1.390
8547082	54	2.620

Kulventiler VA cu/cu lång spindel



Avzinkningshärdiga. Gula.
Utförande: Rak. Vred: Nej. Material: AZH-mässing. Tryck: 10 bar. Spak: Ja. Förhöjd spak: Ja. Min temperatur: -20 °C. Max temperatur: 120 °C

Artikelnr	Dim mm	Pris
8547083	12	499
8547084	15	522
8547085	18	674
8547086	22	694
8547087	28	970
8547088	35	1.550
8547089	42	1.920
8547090	54	2.920

Vinkelventil V6



5494901



5494902

Kulventilsvinkel med kort bygglängd anpassad för 60 cc. OBS! Endast för anslutning med Vatette Plast Dy20 och DubbelmutterV6 Dy22. Ej avsedd för klämring.
Tryck: 10 bar. Material: Mässing

Artikelnr	Dim mm	Vred	Ytbehand	B	Pris
5494901	M22	Ja	Förkromad	B	674
5494902	M22	Nej	Förkromad		640

Kulventiler fjärrvärme stål Vexve

Kulventil av kolstål typ 100 H



Med svetsändar, reducerat genomlopp, med handspak och förlängd spindel. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500261	10	PN40	922
4500262	15	PN40	922
4500263	20	PN40	964
4500264	25	PN40	1.050
4500265	32	PN40	1.190

Kulventil av kolstål typ 100



Med svetsändar, reducerat genomlopp, med handspak. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim	Tryckklass	B	Pris
4500523	32	PN40		1.030
4500266	40	PN40		1.300
4500267	50	PN40		1.510
4500268	65	PN25		2.440
4500270	100	PN25		4.700
4500269	80	PN25		3.430
4500271	125	PN25		7.850
4500272	150	PN25		11.725
4500273	200	PN25		23.500
4500274	250	PN25		44.550
4500295	300	PN25	B	Offereras
4500296	350	PN25	B	Offereras
4500297	400	PN25	B	Offereras
4500298	500	PN25	B	Offereras

Kulventil av kolstål typ 100 HS (sträckgräns)



Med svetsändar, reducerat genomlopp, med handspak och förlängd spindel. Ventiltyp S för extra axiell belastning. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	B	Pris
4500480	25	PN40		1.140
4500481	32	PN40		1.350
5494270	40	PN40	B	1.555
5494271	50	PN40	B	1.670

Kulventil av kolstål typ 100 S (sträckgräns)



Med svetsändar, reducerat genomlopp, med handspak. Ventiltyp S för extra axiell belastning. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500482	40	PN40	1.540
4500483	50	PN40	1.660
4500484	65	PN25	2.620
4500485	80	PN25	3.780
4500486	100	PN25	5.175
4500487	125	PN25	8.600
4500488	150	PN25	12.850
4500489	200	PN25	25.600

Kulventil av kolstål typ 101 H



Med svets-gänganslutning reducerat genomlopp med handtag och förlängd spindel. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500279	10	PN40	976
4500280	15	PN40	976
4500281	20	PN40	1.030
4500282	25	PN40	1.030
4500283	32	PN40	1.250

Kulventil av kolstål typ 101



Med svets-gänganslutning, reducerat genomloppoch handtag. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim	Beskrivning	Tryckklass	Pris
4500527	10	10, PN40	PN40	848
4500528	15		PN40	848
4500529	20	20, PN40	PN40	896
4500530	25	25, PN40	PN40	970
4500531	32	32, PN40	PN40	1.115
4500284	40	40, PN40	PN40	1.450
4500285	50	50, PN40	PN40	1.595

Kulventil av kolstål typ 102 H



Med invändig gänganslutning reducerat genomlopp med handtag och förlängd spindel.

Artikelnr	Dim	Tryckklass	Pris
4500287	10	PN40	1.100
4500288	15	PN40	1.100
4500289	20	PN40	1.195
4500290	25	PN40	1.315
4500291	32	PN40	1.480

Kulventil av kolstål typ 102



Med invändig gänganslutning reducerat genomlopp med handtag.

Artikelnr	Dim mm	Tryckklass	Pris
4500292	40	PN40	1.520
4500293	50	PN40	1.750

Kulventil av kolstål typ 103



Med flänsad anslutning reducerat genomlopp med handtag.

Artikelnr	Dim mm	Tryckklass	B	Pris
4500312	20	PN40		2.470
4500313	25	PN40		2.690
4500314	32	PN40		2.910
4500315	40	PN40		3.320
4500316	50	PN16		3.950
4500317	65	PN16		4.760
4500318	80	PN16		6.275
4500319	100	PN16		9.725
4500320	125	PN16		13.450
4500321	150	PN16		21.050
4500322	200	PN16		39.100
4500323	250	PN16		74.300
4500306	300	PN16	B	Offereras

Kulventil av kolstål typ 104



Med flänsad anslutning reducerat genomlopp med snäckväxel.

Artikelnr	Dim mm	Tryckklass	Pris
4500337	150	PN16	30.550
4500338	200	PN16	49.650
4500339	250	PN16	83.600
4500340	300	PN16	166.400

Kulventil av kolstål typ 104



Med svetsändar reducerat genomlopp med snäckväxel.

Artikelnr	Dim mm	Tryckklass	B	Pris
4500332	250	PN25		52.850
4500333	300	PN25		116.200
4500303	350	PN25	B	Offereras
4500304	400	PN25	B	Offereras
4500305	500	PN25	B	Offereras

Kulventil av kolstål typ 104 S (sträckgräns)



Med svetsändar, reducerat genomlopp och snäckväxel. Ventiltyp S för extra axiell belastning. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500449	100	PN25	11.500
4500492	125	PN25	15.300
4500493	150	PN25	19.400
4500494	200	PN25	32.600

Kulventil av kolstål typ 150 SV/SV



Vexve Typ150 Kulventil Stål, fullt genomlopp med svetsändar. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500691	15	PN40	1.155
4500692	20	PN40	1.265
4500693	25	PN40	1.425
4500694	32	PN40	1.765
4500695	40	PN40	2.200
4500696	50	PN25	3.210
4500697	65	PN25	4.860
4500698	80	PN25	6.450
4500699	100	PN25	10.675
4500656	125	PN25	16.000
4500700	150	PN25	30.950

Artikelnr	Dim mm	Tryckklass	Pris
4500701	200	PN25	58.850

Kulventil av kolstål typ 154 SV/SV



Vexve Typ154 Kulvent Stål, fullt genomlopp med svetsändar och snäckväxel. Ventil utrustad med manuell växel. Arbetsområde temperatur -30 - +200 °C. Under 0° kontakta tillverkaren.
Tryckklass: PN25

Artikelnr	Dim mm	Pris
4500709	100	18.650
4500710	125	23.750
4500711	150	40.150
4500712	200	69.300
4500713	250	117.300

Kulventil av stål typ 301 SV/CU



Med svetsände/lödning, sv/cu. Hög hals och handtag. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim	Tryckklass	Pris
4500423	20	PN16	1.150
4500425	25	PN16	1.265

Kulventil av stål typ 302 GG/CU



Med invändig gänga/lödning, gg/cu. Hög hals och handtag. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim	Tryckklass	Pris
4500434	20	PN16	1.560

Kulventil av stål typ 303 CU/CU



Med lödänden cu/cu. Hög hals och handtag. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500444	22	PN16	1.435
4500445	28	PN16	1.540

Kulventil av stål typ 303 CU/CU LÅG



Kulventil med kopparändar. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500442	20	PN16	1.410

Tvillingventil med invändig gänga/lödanslutning, gg/cu



Hus av stål, kula av rostfritt stål. Tätning PTFE. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim	Tryckklass	Pris
4511646	22/3/4”	PN16	4.040

Tvillingventil med svets-och lödanslutning, sv/cu



Hus av stål, kula av rostfritt stål. Tätning PTFE. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4511643	26,9/22	PN16	3.370
4511644	33,7/28	PN16	3.930

Tvillingventil med lödanslutning cu/cu



Hus av stål, kula av rostfritt stål. Tätning PTFE. Levereras med vred. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4511645	22/22	PN16	3.630
4511647	28/28	PN16	4.320

Tvillingventil med svets/ lödanslutning SV/CU



Med svets/lödanslutning, reducerat genomlopp med vred rött och blått. Kopparventiler färdigt installerade på konsolen. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500456	22	PN16	3.360

Tvillingventil med lödanslutning CU/CU



Med lödanslutning, reducerat genomlopp med vred rött och blått. Kopparventiler färdigt installerade på konsolen. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryck-klass	Dim	Pris
4500452	22	PN16		3.610
4500453		PN16	Cu22	3.610
4500454	28	PN16		4.310

Engångsventil med cu ändar



Av stål P235GH.

Artikelnr	Dim mm	Tryckklass	Pris
4512157	22	PN16	1.760

Handtag Vexve



Artikelnr	Dim	Pris
9118940	65-80	348
9118941	100	437
9118942	125	836
9118943	150	1.095

Lös handspak för Naval kulventil



Artikelnr	Dim	Pris
9119088	65/80	348
9119090	100	436
9119092	125	834
9119094	150	1.100

Vred för Naval ventil



9119150



9119152

Artikelnr	Färg	Pris
9119150	Blått	123
9119152	Rött	123

Kulventiler fjärrvärme syrafast Vexve

Kulventil AISI 316 typ 230 ISO



Med svetsändar för ISO rör, reducerat genomlopp med handtag. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500345	10	PN40	1.630
4500346	15	PN40	1.630
4500347	20	PN40	1.780
4500348	25	PN40	2.210
4500349	32	PN40	2.810
4500350	40	PN40	3.410
4500351	50	PN40	4.150
4500352	65	PN25	8.925
4500353	80	PN25	9.875
4500354	100	PN25	15.200
4500355	125	PN25	27.250
4500356	150	PN25	36.700
4500357	200	PN25	82.650
4500415	250	PN25	150.150

Kulventil AISI 316 typ 230 Metrisk



Med svetsändar för mm rör, reducerat genomlopp med handtag. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500400	15	PN40	1.695
4500401	20	PN40	1.885
4500402	25	PN40	2.360
4500403	32	PN40	2.940
4500404	40	PN40	3.630
4500405	50	PN40	4.500
4500406	65	PN25	9.175
4500407	80	PN25	10.200
4500408	100	PN25	15.250

Kulventil AISI 316 typ 231 Metrisk



Med svets-ganganslutning för mm rör - reducerat genomlopp med handtag. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500409	15	PN40	1.755
4500410	20	PN40	1.885
4500411	25	PN40	2.390
4500412	32	PN40	3.140
4500413	40	PN40	3.980
4500414	50	PN40	5.050

Kulventil AISI 316 typ 232 Gängad



Med invändig ganganslutning - reducerat genomlopp med handtag. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4500371	15	PN40	1.580
4500372	20	PN40	1.755
4500373	25	PN40	2.160
4500374	32	PN40	2.920
4500375	40	PN40	3.670
4500376	50	PN40	4.690

Kulventil AISI 316 typ 231 ISO



Med svets-gänganslutning för ISO rör. Reducerat genomlopp med handtag.Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim	Tryckklass	Pris
4500361	10	PN40	1.630
4500362	15	PN40	1.580
4500363	20	PN40	1.725
4500364	25	PN40	2.120
4500365	32	PN40	2.750
4500366	40	PN40	3.580
4500367	50	PN40	4.400

Kulventil AISI 316 typ 233



Med flänsad anslutning, reducerat genomlopp med handtag.

Artikelnr	Dim mm	Tryck-klass	Byggl mm	Pris
4500386	15	PN40	130	5.100
4500387	20	PN40	150	5.475
4500388	25	PN40	160	7.000
4500389	32	PN40	180	8.550
4500390	40	PN40	200	10.325
4500391	50	PN40	230	13.350
4500392	65	PN16	270	19.950
4500393	80	PN16	280	23.400
4500394	100	PN16	300	32.600
4500395	125	PN16	325	55.600
4500396	150	PN16	350	72.450
4500397	200	PN16	400	129.200

Kulventil AISI 316 typ 234



Med svetsändar för ISO rör, reducerat genomlopp med snäckväxel.

Artikelnr	Dim mm	Tryckklass	Pris
4500514	100	PN25	21.800
4500515	125	PN25	34.100
4500383	150	PN25	43.250
4500384	200	PN25	89.050
4500516	250	PN25	132.000

Kulventil AISI 316 typ 234



Med flänsad anslutning, reducerat genomlopp med snäckväxel.

Artikelnr	Dim mm	Tryck-klass	Byggl mm	Pris
4500381	150	PN16	350	80.200
4500382	200	PN16	400	136.850

Kulventiler Naval

Kulventil med svetsändar och spak



Hus av stål, reducerat genomlopp, kula av rostfritt stål. Tätning PTFE. Fabriksbeteckning: NAVAL. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4511648	40	PN40	1.335
4511655	50	PN40	1.535

Kulventil med svetsändar och snäckväxel

Hus av stål, reducerat genomlopp, kula av rostfritt stål. Tätning PTFE. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4511637	150	PN25	19.650

Kulventil med invändig gänga/ svetsända



Hus av stål, reducerat genomlopp, kula av rostfritt stål. Tätning PTFE. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4511440	40	PN40	1.480
4511457	50	PN40	1.640

Kulventil med lödanslutning, hög modell Cu/Cu

Kulventil med lödanslutning, hög modell Cu/Cu. Hus av stål, reducerat genomlopp, kula av rostfritt stål. Tätning PTFE. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4512131	DN18	PN16	1.425
4512155	DN35	PN16	2.480
4512150	DN42	PN16	3.410
4512151	DN54	PN16	3.840

Övergångsstycke stål/Cu övergång svets Naval



1374416, 1374417



1374407



1374410, 1374413



1374415

Kan användas som en övergång rördel i fjärrvärmekulvert. Uppkragade

Artikelnr	Dim	Tryckklass	Pris
1374407	15	PN16	582
1374410	22	PN16	586
1374413	28	PN16	682
1374415	35	PN16	816
1374416	42	PN16	984
1374417	54	PN16	1.195

Kulventiler 316L m svetsändar Naval, ISO



Kulventil rostfri ISO med svetsändar och spak. Hus och kula av 316L. Tätning PTFE. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4516727	20	PN40	1.775
4516728	25	PN40	2.210
9119105	32	PN40	2.820
4516729	40	PN40	3.410
4516730	50	PN40	4.150

Kulventiler FJV syrafast m svetsändar x gänga ISO Naval



Kulventil rostfri ISO med anslutning svetsändar x gänga. Försedd med spak. Hus och kula av 316L. Tätning PTFE. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4517229	15	PN40	1.580
4517230	20	PN40	1.725
4517231	25	PN40	2.110
4517232	32	PN40	2.750
4517233	40	PN40	3.580
4517234	50	PN40	4.400

Kulventiler låsbara syrafasta Naval med svets x gängända metrisk



Låsbar kulventil metrisk med svetsända för mm-rör/ gänga, AISI316L
Tryckklass: 40 bar

Artikelnr	Dim mm	DN	Pris
866160	13,5	10	3.020
866161	20,0	15	2.590
866162	20,0	20	2.720
866163	30,0	25	3.270
866164	36,0	32	4.280
866165	45,0	40	5.150
866166	54,0	50	6.250
866167	70,0	65	6.875

Kulventiler låsbara syrafasta Naval med svetsändar metrisk



Låsbar kulventil metrisk med svetsändar för mm-rör, AISI316L.

Artikelnr	Dim mm	DN	Tryck-klass bar	Pris
866180	13,5	10	40	2.530
866181	20,0	15	40	2.530
866182	25,0	20	40	2.620
866183	30,0	25	40	3.070
866184	36,0	32	40	3.940
866185	45,0	40	40	4.590
866186	54,0	50	40	5.375
866187	70,0	65	25	11.450
866188	86,0	80	25	12.450
866189	106	100	25	17.650

Kulventil med spak och invändig gänga

Hus av stål, reducerat genomlopp, kula av rostfritt stål. Tätning PTFE. Arbetsområde temperatur -20 - +200°C. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4511549	40	PN16	1.725
4511556	50	PN16	2.060

Kulventil AISI 316L TYP 286 Metrisk



Kulventil i syrafast stål. Typ286 Metrisk Svetsändar för mm-rör spak. DN 10-50 : med handtag i rostfritt stål. DN 65-100 : Med förzinkat stål handtag Funktionsförhållanden -20 °C - +200 °C beroende på MPa. Under -20°C kontakta tillverkaren.

Artikelnr	Dim mm	Tryckklass	Pris
4513190	DN10	PN40	1.695

Kulventiler typ 120/126 Vexve

Anborrningsventil



För avgrening från driftsatta ledningar under tryck. Hus av stål, kula av rostfritt stål. Tätning PTFE. DN20-125 fullflöde, DN150 strypt.

Artikelnr	Dim mm	Tryckklass	Pris
5085560	DN20	PN40	2.590
5085551	DN25	PN40	2.710
5085552	DN32	PN40	3.180
5085553	DN40	PN40	3.720
5085554	DN50	PN40	4.910
5085555	DN65	PN25	6.175
5085556	DN80	PN25	8.775
5085557	DN100	PN25	12.950
5085558	DN125	PN25	25.350
5085559	DN150	PN25	26.550

Engångsventil med svetsändar



Försedd med spindeltapp för avstängning. Ventilen kan inskummas helt. Hus av stål, kula av rostfritt sytål. Tätningar av PTFE.

Artikelnr	Dim mm	Tryckklass	B	Pris
4512167	DN20	PN40		1.460
4512168	DN25	PN40		1.670
4512169	DN32	PN40		2.040
4512170	DN40	PN40		2.170
4512171	DN50	PN40		2.380
4512172	DN65	PN25		3.290
4512173	DN80	PN25		4.430
4512174	DN100	PN25		5.475
4512175	DN125	PN16/25		8.150
4512176	DN150	PN16/25		12.100
4512177	DN200	PN16/25	B	22.950

Kulventiler Meson

Kulventil 3-delad stål Sv/Sv



Ventilen är en 3-delad on-off kulventil i stål avsedd för insvetsning. Ventilen har fullt genomlopp och utblåsningssäker spindel. Montagefläns enligt ISO5211. Stål GSC25. PN64.
Tryckklass: 64 bar. Typ: Kulventil 3-delad industri

Artikelnr	Dim mm	Tryck-klass bar	Byggl mm	Pris
440665025	25	64	255	682
440665032	32	64	255	944
440665040	40	64	260	1.255
440665050	50	64	275	1.770
440665065	65	64	334	3.150
440665080	80	64	334	4.990
440665100	100	64	365	6.500

Ego kulventiler rostfria 2-delad 2006

2-delad Kulventil Altech 2006 med invändig gänga



2-delad kulventil i rostfritt syrafast med låsbar handspak. Invändig gänga, tätningar i PTFE och fullt genomlopp. DN15-80 PN150, 100 och 63.

Artikelnr	Dim mm	Byggl mm	Tryck-klass bar	Pris
9140300	8	61	150	600
9140301	10	61	150	600
9140302	15	64	150	604
9140303	20	76	150	946
9140304	25	90	150	1.355
9140305	32	100	100	1.880
9140306	40	118	100	3.140
9140307	50	138	100	4.720
9140308	65	168	63	8.725
9140309	80	193	63	13.550

Ego kulventiler rostfria 3-delad 2013

3-delad Kulventil Altech 2013M med invändig gänga



3-delad kulventil i rostfritt syrafast med låsbar handspak. Invändig gänga, tätningar i PTFE och fullt genomlopp. DN15-50 PN64. Förhöjd montagefläns för manöverdon enligt ISO 5211.

Artikelnr	Dim mm	Tryck-klass bar	Byggl mm	Pris
9110601	10	64	65	934
9110602	15	64	66	906
9110603	20	64	83	1.260
9110604	25	64	95	1.790
9110605	32	64	111	2.630
9110606	40	64	130	3.410
9110607	50	64	151	5.125

3-delad Kulventil Altech 2012M med svetsändar



3-delad kulventil i rostfritt syrafast med låsbar handspak. Svetsändar BW, tätningar i PTFE och fullt genomlopp. DN15-50 PN64. Förhöjd montagefläns för manöverdon enligt ISO 5211.

Artikelnr	Dim mm	Tryck-klass bar	Byggl mm	Pris
9110617	15	64	66	906
9110618	20	64	84	1.265
9110619	25	64	95	1.790
9110620	32	64	111	2.630
9110621	40	64	130	3.410
9110622	50	64	151	5.125

Kulventiler låsbara

Låsbar kulventil Avluftad



Kulventil med avluftad kula och låsbart handtag i stängt läge. Max arbetstryck: PN 14. Arbetstemperatur: -10 °C - +100 °C.
Utförande: Rak. Anslutning: Invändig. Vred: Nej. Tryck: 14 bar. Material: Mässing. Spak: Ja. Förhöjd spak: Nej. Ytbehandling: Förnicklad. Min temperatur: -10 °C. Max temperatur: 100 °C

Artikelnr	Dim	Ytbehand	Pris
4509355	G15	Förnicklad	489
4509356	G20	Förnicklad	662
4509357	G25	Förnicklad	1.005

Låsbar kulventil



Låsbar Kulventil G25 invändig gänga stålspak 3,2MPa 110 °C. Med fullt genomlopp invändig/invändig gänga för exempelvis sprinkleranläggningar som kan låsas i stängt eller öppet läge.
Utförande: Rak. Anslutning: Invändig. Vred: Nej. Material: Mässing. Spak: Ja. Ytbehandling: Förnicklad. Förhöjd spak: Nej. Min temperatur: -10 °C. Max temperatur: 110 °C

Artikelnr	Dim mm	Tryck bar	Ytbe-hand	B	Pris
4509555	G25	32	För-nicklad		518
4509556	G32	25	För-nicklad	B	Offereras
4509557	G40	25	För-nicklad		1.065
4509558	G50	25	För-nicklad	B	Offereras

Kulventiler VIR

Kulventiler VIR rillad



Rillad Kulventil i mässing CW617N, tätningar i PTFE. DN 32-50 PN40 max 95 gr C, DN 65 PN25 max 95 gr C. Lämplig för vatten och tryckluft. Ej lämplig för agressiva gaser/media. DN40-65 CE märkt. DN32 ej CE märkt (Kat enligt artikel 4.3 direktiv 2014/68/EU). Ej dricksvattengodkänd.

Artikelnr	Dim mm	Tryck bar	Byggl mm	B	Pris
868060	32	40	109		750
868061	40	40	124		986
868062	50	40	135		1.350
868063	65	25	156	B	3.690

Kulventiler Starline

3-delad Kulventil Starline Masterstar BW med långa svetsändar



3-delad kulventil med långa svetsändar. Tätningar R-PTFE. DN15-100 PN100. Temp rostfritt syrafast -110 °C -+250 °C, stål -46 °C -+ 250 °C. Firesafe Atex Ex II 2 GD
Anslutning: Svets/svets

Artikelnr	Dim mm	Tryck-klass bar	Mtrl	B	Pris
867027	15	100	Syra-fast		3.290
867028	20	100	Syra-fast		3.890
867029	25	100	Syra-fast		5.050
867030	32	100	Syra-fast		6.675
867031	40	100	Syra-fast		8.875
867032	50	100	Syra-fast		9.750
867033	65	100	Syra-fast	B	10.700
867034	80	100	Syra-fast	B	19.450
867035	100	64	Syra-fast	B	29.200
867000	15	100	Stål		2.100
867001	20	100	Stål		2.330
867002	25	100	Stål		2.710
867003	32	100	Stål		3.060
867004	40	100	Stål		4.220
867005	50	100	Stål		4.640
867006	65	100	Stål	B	4.650
867007	80	100	Stål	B	7.775
867008	100	64	Stål	B	12.100

3-delad Kulventil Starline Masterstar BWXTHR med svets/gänga



3-delad kulventil med svets/gänga (invändig). Tätningar R-PTFE. DN15-50 PN100. Temp rostfritt syrafast -110 °C -+250 °C, stål -46 °C -+ 250 °C. Firesafe Atex Ex II 2 GD
Tryckklass: 100 bar. Anslutning: Gäng/svets

Artikelnr	Dim mm	Mtrl	B	Pris
867042	15	Syrafast		2.590
867043	20	Syrafast	B	3.030
867044	25	Syrafast		4.210
867045	32	Syrafast	B	5.550
867046	40	Syrafast	B	6.925

Artikelnr	Dim mm	Mtrl	B	Pris
867047	50	Syrafast	B	9.750
867015	15	Stål	B	1.645
867016	20	Stål	B	1.810
867017	25	Stål	B	2.270
867018	32	Stål	B	2.590
867019	40	Stål	B	3.460
867020	50	Stål	B	3.920

Kulventiler PVC

Kulventil VKDIV EPDM



PN 16, tätning EPDM/PTFE. Limmuff och grått handtag

Artikelnr	Dim mm	Tryckklass bar	Pris
2558132	16	16	870
2558133	20	16	934
2558134	25	16	1.110
2558135	32	16	1.385
2558136	40	16	1.720
2558137	50	16	2.220
2558138	63	16	2.680

Kulventil PVC SGI-U-E



För limning, med blått handtag. d 16-63 PN16. Tätningar av EPDM. För vatten och svaga lösningar av kemikalier.

Artikelnr	Dim mm	Tryckklass	B	Pris
5494179	16	PN16	B	298
5494180	20	PN16		298
5494181	25	PN16		342
5494182	32	PN16		404
5494183	40	PN16		516
5494184	50	PN16		590
5494185	63	PN16		840
5494186	75	PN10	B	3.110
5494187	90	PN10	B	3.800
5494188	110	PN6	B	6.125

Tvådelade kulventiler

Kulventil 2-Delad PN16-40 Fläns SS



Tvådelad flänsad kulventil PN40 med fullt genomlopp i material 1.4408. ISO toppfläns för montage av manöverdon. Manövrering med låsbar handspak. Temperaturområde -50 till +230°C. ATEX och FIRE SAFE godkänd.

Artikelnr	Dim mm	Tryck bar	B	Pris
801035	15	16-40	B	1.390
801036	20	16-40	B	1.655
801037	25	16-40		2.160
801034	32	16-40		2.440
801038	40	16-40		3.690
801039	50	16-40		4.710
801040	65	40		6.325
801041	80	16-40		8.400
801042	100	40		11.925
801043	125	40	B	20.850
801044	150	40	B	27.650

Kulventil 2-Delad PN16 Fläns SS



Tvådelad flänsad kulventil PN16 med fullt genomlopp i material 1.4408. ISO toppfläns för montage av manöverdon. Manövrering med låsbar handspak. Temperaturområde -50 till +230°C. ATEX och FIRE SAFE godkänd.

Artikelnr	Dim mm	Tryck bar	B	Pris
801045	65	16		5.475
801046	80	16	B	7.375
801047	100	16		10.575
801048	125	16	B	18.950
801049	150	16	B	24.200
801050	200	16	B	42.850

Kulventil 2-Delad PN16-40 Fläns Stål



Tvådelad flänsad kulventil med fullt genomlopp i material 1.0619. ISO toppfläns för montage av manöverdon. Manövrering med låsbar handspak. Temperaturområde -20 till +230°C. ATEX och FIRE SAFE godkänd.

Artikelnr	Dim mm	Tryck bar	B	Pris
801051	15	16-40	B	822
801052	20	16-40	B	984

Artikelnr	Dim mm	Tryck bar	B	Pris
801053	25	16-40		1.395
801054	32	16-40		1.695
801055	40	16-40		2.440
801056	50	16-40		2.910
801057	65	40		3.470
801058	80	16-40		5.325
801059	100	40		6.950
801060	125	40	B	11.825
801061	150	40	B	15.850

Kulventil 2-Delad PN16 Fläns Stål



Tvådelad flänsad kulventil PN16 med fullt genomlopp i material 1.0619. ISO toppfläns för montage av manöverdon. Manövrering med låsbar handspak. Temperaturområde -20 till +230°C. ATEX och FIRE SAFE godkänd.

Artikelnr	Dim mm	Tryck bar	B	Pris
801062	65	16		3.670
801063	80	16	B	5.000
801064	100	16		6.950
801065	125	16	B	12.200
801066	150	16	B	15.700
801067	200	16	B	29.900

Tredelade kulventiler

3-delad kulventil lång svetsände med låsbar handspak 2012NDL



3-delad kulventil 2012NDL, hus i 1.4408, tätningar PTFE, låsbart handtag, utblåsningssäker spindel, Montagefläns enligt ISO 5211 för direktmontage, Med långa svetsändar enligt ISO standard, anti-statiskt utförande.
Anslutning: Svets/Svets

Artikelnr	Dim mm	Tryck bar	D1 mm	B	Pris
801024	15	64	21,3		475
801025	20	64	26,9		578
801026	25	64	33,7		856
801027	32	64	42,4		1.225
801028	40	64	48,3		1.700
801029	50	64	60,3		2.280
801030	65	64	76,1		4.300
801031	80	64	88,9		6.575
801032	100	64	114,3	B	10.800

Nålventiler av metall och rostfritt stål

Nålventiler av metall invändig gängad PN100



Metall SS 5170, grafitpackning, max 1,6 Mpa vid 185 °C. PN100. Användningsområde: industri, värme.

Artikelnr	Dim mm	Tryckklass bar	B	Pris
4620019	8	100	B	544
4620027	10	100		544
4620035	15	100		574

Nålventiler av rostfritt stål SS 2383 PN 400



Invändigt gängad, ventilhus SS 2383, spindel 2303, grafitpackning. +200 °C PN400. Användningsområde: industri, värme.

Artikelnr	Dim mm	Tryckklass bar	B	Pris
4620100	6	400	B	778
4620118	8	400		778
4620126	10	400		792
4620134	15	400		792
4620142	20	400		1.700
4620159	25	400		2.080

Nålventiler av syrafast stål SS 2348 PN 400



Invändigt gängad, ventilhus SS 2348, spinel SS 2324, grafitpackning. +200 °C PN400. Aggressiva media, industri.

Artikelnr	Dim	Tryck-klass	Tryck-klass bar	B	Pris
4620209	6	400		B	984
4620217	8		400	B	984
4620225	10		400		998
4620233	15		400		1.000
4620241		400		B	2.130
4620258		400		B	2.570

Nålventil av stål med svetsändar PN100



Ventilhuset hejarsmitt i ett stycke av stål. Stål: C22.8. Spindel: SS2303. Packboxmutter: SS2383. Packning: formpressad grafit. Ratt: pressad stålplåt. Tryck: 100 bar vid 20 °C, 40 bar vid 300 °C.

Artikelnr	Dim mm	Tryckklass bar	Pris
4620267	10	100	836
4620268	15	100	836

Vridspjällventiler Altech

Vridspjällventil Altech med handspak



Hus i gjutjärn och spjällskiva i rostfritt med EPDM-tätning. Levereras med handspak. DN50-150 PN16 och DN200 PN10. För montage mellan flänsar (Wafer). Temperaturområde: EPDM -10 °C +120 °C. Användningsområde: ventilerna används till avstängning av medier som ventilens spjällskiva och sätespackning är resistenta mot. Till exempel värme, kyla och andra applikationer inom industri. Funktion och konstruktion: Gjutet ventilhus med centriskt spjäll. Genomgående spindel. Mjuktätande säte där endast tätningen har kontakt med media. Handspak med flera ”hack” och låsning. Toppfläns enligt ISO5211. Hög hals för isolering.
Max. Diff. tryck: 16 bar

Artikelnr	Dim mm	Topp	Tryck-klass	Pris
4658982	50	F05	PN16	1.090
4658983	65	F05	PN16	1.295
4658984	80	F05	PN16	1.560
4658985	100	F07	PN16	2.080
4658986	125	F07	PN16	2.820
4658987	150	F07	PN16	3.490
4658988	200	F10	PN10	6.550

Vridspjällventil Altech med handväxel



Hus i gjutjärn, spjällskiva i rostfritt med EPDM-tätning. Levereras med handväxel i storlekarna DN250-300 PN10. För montage mellan flänsar (wafer). Temperaturområde: EPDM -10 °C +120 °C. Användningsområde: ventilerna används till avstängning av medier som ventilens spjällskiva och sätespackning är resistenta mot. Till exempel värme, kyla och andra applikationer inom industri. Funktion och konstruktion: Gjutet ventilhus med centriskt spjäll. Genomgående spindel. Mjuktätande säte där endast tätningen har kontakt med media. Toppfläns enligt ISO5211. Hög hals för isolering.

Artikelnr	Dim mm	Topp	Tryck-klass	Pris
4658989	250	F10	PN10	9.950
4658990	300	F10	PN10	15.150

Växel för vridspjällventiler Altech



Monteras direkt på ventilen. Material: segjärn GGG40, lackerad i samma färg som ventilen.

Artikelnr	För dim	Pris
4658991	40-80	1.055
4658992	100-125	1.055
4658993	150	1.055
4658994	200	1.960
4659457	250	1.960
4659458	300	2.330

Spak för vridspjällventiler Altech

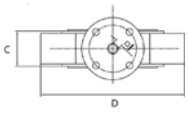


Levereras med positionsplatta. Material: segjärn GGG40, lackerad i samma färg som ventilen. Handspaken är låsbar.

Artikelnr	För dim	Pris
4658995	40-80	175,5
4658996	100-125	175,5
4658997	150	175,5
4658998	200	376

Vridspjällventil Altech med handspak (LUG)





Hus i gjutjärn och spjällskiva i rostfritt med EPDM-tätning. Levereras med handspak. DN50-150 PN16 och DN200 PN10. För montage mellan flänsar (LUG/Gängade öron). Temperaturområde: EPDM -10 °C +120 °C. Användningsområde: ventilerna används till avstängning av medier som ventilens spjällskiva och sätespackning är resistenta mot. Till exempel värme, kyla och andra applikationer inom industri. Funktion och konstruktion: Gjutet ventilhus med centriskt spjäll. Genomgående spindel. Mjuktätande säte där endast tätningen har kontakt med media. Toppfläns enligt ISO5211. Hög hals för isolering.

Artikelnr	Dim mm	Tryck-klass bar	Gänga	Pris
4659459	50	16	M16	2.190
4659460	65	16	M16	2.540
4659461	80	16	M16	2.900
4659462	100	16	M16	4.380
4659463	125	16	M16	5.375
4659464	150	16	M20	6.725
4659465	200	10	M20	12.550

Vridspjällventiler Victaulic

Vridspjällventiler 761 med rilländar PN20



Med växel



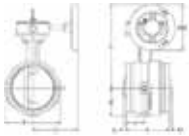
Med spak

Ventilhus i segjärn A536. Spjällskiva i nickelbelagt segjärn. Packning EPDM. Tryckklass PN20. Temperaturområde: -20 °C - +110 °C. ISO 5211 Topp. Handtag 10 positioners. Ventil monteras med rillkopplingar.

Artikelnr	Dim mm	Tryck-klass bar	Utför	B	Pris
4658476	50	20	Med spak		6.600
4658477	65	20	Med spak		7.125
4658478	80	20	Med spak		7.725
4658479	100	20	Med spak		8.975
4658480	125	20	Med spak		12.450
4658481	150	20	Med spak		13.900
4658482	200	20	Med spak		21.050
4658484	250	20	Med spak	B	33.800
4658492	200	20	Med växel		26.750
4658486	300	20	Med växel		44.750

Vridspjällsventiler 705W – Övervakad öppen





Victaulic FireLock® Serie 705W, är en vridspjällsventil som övervakas i öppet läge. När ventilen stängs aktiveras en signal via microbrytaren. EPDM packning som standard, godkänd upp till 20 bar och finns att tillgå från DN 50 upp till DN 300. För ytterligare information hänvisas till Victaulic datablad 10.81.
Typ: Övervakad öppen

Artikelnr	DN	Dim mm	Tryck-klass bar	Pris
874100	50	60,3	20	4.660
874102	65	76,1	20	5.950
874104	80	88,9	20	6.275
874106	100	114,3	20	7.275
874108	150	168,3	20	10.125
874110	200	219,1	20	15.250

Vridspjällventiler StrengThin 100 PN16



E461 StrengThin 100 Ventil W/HDL E3- EPDM Grade E3 packning

Artikelnr	Dim mm	Utför	Mtrl	Pris
4564363	60,3	2 rilla	Syrafast stål	16.100
4564365	76,1	2 rilla	Syrafast stål	18.000
4564367	88,9	2 rilla	Syrafast stål	18.300
4564369	114,3	2 rilla	Syrafast stål	21.800
4564371	139,7	2 rilla	Syrafast stål	34.650
4564373	168,3	2 rilla	Syrafast stål	41.100

Packningssats för larmventil



Victaulic Reservdelskit, passar till larmventil Serie 751/756/758/768/769. Reserdelskit för service av klafftätning. EPDM packning som standard. För ytterligare information hänvisas till Victaulic datablad I-30.

Artikelnr	Dim mm	Tryckklass bar	Pris
874124	80	20	2.480
874126	100	20	3.640
874128	150	20	5.800
874130	200	20	6.625

Larmventiler S751 SBCS inkl 2 st S705 vridspjäll



Victaulic FireLock NXT®, Serie 751 är en SB-SC-godkänd larmventil för våtrörssystem. EPDM packning som standard, godkänd upp till 20 bar. Levereras alltid komplett tillsammans med övervakad vridspjällsventil S/705W, larmpressostat ESP10-2, samt övervakad kulventil enligt SBSC. För ytterligare information hänvisas till Victaulic datablad 30.01.SBSC modell, Vds godkänd. Inklusive 2 st 705-vridspjäll och 2 st 009N-kopplingar, detta ger ett komplett SBSC-godkänt larmventilspaket
Tryckklass: 20 bar

Artikelnr	Dim mm	Pris
874201	100	51.650

Vridspjällsventil E125



Victaulic E125 vridspjällventil för rostrfria rör. Installationsfärdig med anslutningsände/koppling för Victaulic strengthinrilla. Galvaniserat hus i segjärn. EPDM gummifoder för temperaturområde -34°C till + 82 °C. Ej lämplig för petroleum eller ånga. Tryckklass PN16. iso 5211 monteringsfläns. Levereras med låsbart 10-positionshandtag. För information se Victaulic produktblad 31.05-swe. OBS: passar endast för Victaulic strengthinrillor
Anslutning: Rillad

Artikelnr	Dim	Tryckklass bar	Pris
4017422	76,1	16	8.475
4017423	88,9	16	9.200
4017424	114,3	16	10.700
4017425	139,7	16	14.800
4956487	168,3	16	16.500
4017426	200	16	25.050

Vridspjällventiler Ari

Växel med ratt ARI ZESA



Komplett med skruv för montering. Handväxeln är självhämmande och har indikering av ventilens läge. Underhållsfri hel kapslad snäckväxel med ratt. Hus i gjutjärn med lock av stålplåt. Handväxeln monteras på montageflänsen och är anpassad till ARI-spjällventilers hålbild, detta gör det möjligt att även efter idrifttagning av spjällventilen montera handväxeln utan bearbetning eller extra montagekonsoler. Växeln levereras komplett med skruvar och "plastkåpa". Lämplig också som manuell vriddon till andra ventiltyper som har vridande arbetsrörelse. Tillverkad i Tyskland.

Artikelnr	För dim	Pris
4658876	50-100	2.550
4658877	125-200	3.370
874180	250	4.640
874181	300	4.640

Vridspjällventil ARI-Zesa C3M EPDM



Ventilhus av segjärn och spjällskiva/spindel av syrafast stål. Korrosionsklassade C3 målning. Säte av EPDM, DN 50-200 inklusive spak, DN 250-300 fri axel och hög hals för isolering. Temperaturområde -10 - +120 °C. Fabriksbeteckning: 22012 E. Underhållsfri helt tätande spjällventil för montage mellan flänsar. Hus i segjärn med foder av EPDM-gummi, spjällskiva av syrafast stål. Hög hals med montagefläns för inisolering. Montageflänsen gör det möjligt att även efter idrifttagning montera alternativa manöverdon. Den är försedd med en köldspärr med cirka 10 mm luftgap, vilket effektivt förhindrar kondensbildning på handspaken. På handspaken finns möjlighet att låsa med hänglås. Alla ventiler med handspak är förberedda för termometermontage. Spindeln tjänstgör då som termometerficka. Dricksvattengodkännande DVGW. Tillverkad i Tyskland.

Artikelnr	Dim	Tryckklass	Byggl mm	Pris
874182	50	PN16	43	2.120
874183	65	PN16	46	2.370
874184	80	PN16	46	2.760
874185	100	PN16	52	3.650
874186	125	PN16	56	4.590
874187	150	PN16	56	5.450
874188	200	PN10/16	60	8.375
874196	250	PN10/16	68	13.250
874197	300	PN10/16	78	20.300

Vridspjällventil ARI-Zesa C3M NBR



Ventilhus av segjärn och spjällskiva/spindel av syrafast stål. Korrosionsklassade C3 målning. Säte av NBR, DN 50-200 inklusive spak, DN 250-300 fri axel och hög hals för isolering. Temperaturområde -10 - +120 °C. Fabriksbeteckning: 22012 E. Underhållsfri helt tätande spjällventil för montage mellan flänsar. Hus i segjärn med foder av NBR-gummi, spjällskiva av syrafast stål. Hög hals med montagefläns för inisolering. Montageflänsen gör det möjligt att även efter idrifttagning montera alternativa manöverdon. Den är försedd med en köldspärr med cirka 10 mm luftgap, vilket effektivt förhindrar kondensbildning på handspaken. På handspaken finns möjlighet att låsa med hänglås. Alla ventiler med handspak är förberedda för termometermontage. Spindeln tjänstgör då som termometerficka. Tillverkad i Tyskland.

Artikelnr	Dim	Tryck-klass bar	Byggl mm	B	Pris
874189	50	16	43	B	2.120
874190	65	16	46		2.370
874191	80	16	46		2.760
874192	100	16	52		3.650
874193	125	16	56		4.590
874194	150	16	56		5.450
874195	200	10	60		8.375

Vridspjällventiler Ghibson

Vridspjällventil CF8M Syrafast Rostfritt PN25, RTFE-tätad Ghibson



Spak



Växel

RTFE-tätad dubbelexcentriskt vridspjällsventil i CF8M syrafast rostfritt för inspänning mellan flänsar, typ wafer. Användningsområde: Lämplig för olika typer av applikationer där medier och/eller omgivningen ställer höga krav på ventilen. Ventilen är utrustat med utbytbart säte, montagefläns enligt ISO5211 för montage av don samt höghals för isolering. Uppfyller kraven för ATEX och SIL 3.
Tryck: 25 bar

Artikelnr	Dim	Byggl mm	Utför	B	Pris
801258	DN80	46	Spak	B	7.525
801006	DN100	52	Spak		9.750
801007	DN125	56	Spak		12.850
801008	DN150	56	Växel		17.500
801009	DN200	61	Växel		22.400
801010	DN250	69	Växel		32.900
801011	DN300	71	Växel		43.500

Vridspjällventil CF8M Syrafast Rostfritt, Metalltätad PN25 Ghibson



Spak



Växel

Metall-tätad dubbelexcentriskt vridspjällsventil i CF8M syrafast rostfritt för inspänning mellan flänsar, typ wafer. Användningsområde: Lämplig för olika typer av applikationer där medier och/eller omgivningen ställer höga krav på ventilen. Ventilen är utrustat med utbytbart säte, montagefläns enligt ISO5211 för montage av don samt höghals för isolering. Uppfyller kraven för ATEX och SIL 3.
Tryck: 25 bar

Artikelnr	Dim	Byggl mm	Utför	Pris
801018	DN100	52	Spak	10.400
801019	DN125	56	Spak	13.650
801020	DN150	56	Växel	18.400
801021	DN200	61	Växel	24.750
801022	DN250	69	Växel	36.250
801023	DN300	71	Växel	47.500

Växelventiler

Växelventiler LK



Växelventil för kombinerade värme- och tappvattensystem. Arbetstemperatur +5°C - +80°C (+90°C kortvarigt). Max arbetstryck 1,0 Mpa. Vatten. Glykol / Etanol inblandning max 33%.
Material: Metall

Artikelnr	Dim mm	Tryckklass bar	Pris
6246707	22	10	934
6246708	28	10	966

Kägelventiler

Kägelventil av segjärn PN16



Avstängningsventil ARI FABA för ånga, kondensat, het olja och andra vätskor. Med bälgavtätad packbox. Säte, spindel och dubbelväggig veckbälg i rostfritt stål. Icke stigande ratt. Fläns: PN16. Min/max temperatur: -10 °C - 350 °C. Fabriksbeteckning: 22046. Tillverkad i Tyskland.

Artikelnr	Dim mm	Tryckklass bar	B	Pris
4355991	15	16		4.280
4355992	20	16		4.910
4355993	25	16		5.525

Artikelnr	Dim mm	Tryckklass bar	B	Pris
4355994	32	16		6.975
4355995	40	16		7.475
4355996	50	16		9.650
4355997	65	16		11.875
4355998	80	16		14.650
4355999	100	16		19.900
4356000	125	16	B	30.350
4356001	150	16		39.400

Kägelventil av stål



Avstängningsventil för ånga kondensat, het olja och andra vätskor. Med bälgavtätad packbox. Säte, spindel och dubbelväggig veckbälg i rostfritt stål. Icke stigande ratt Fläns: PN25/40. Min/max temperatur: -60 °C - 450 °C. Fabriksbeteckning: 35046. Tillverkad i Tyskland.

Artikelnr	Dim mm	Tryckklass bar	B	Pris
4356015	15	25/40		8.650
4356016	20	25/40		8.875
4356017	25	25/40		9.350
4356018	32	25/40		12.350
4356019	40	25/40		13.700
4356020	50	25/40		15.150
4356021	65	25/40		23.450
4356022	80	25/40	B	32.050
4356023	100	25/40	B	40.050
4356024	125	25/40	B	55.800
4356025	150	25/40	B	67.250

Kägelventil av stål med svetsändar



Kägelventil av stål: PN40. Avstängningsventil för ånga kondensat, het olja och andra vätskor. Bälgavtätad. Säte, spindel och dubbelväggig veckbälg i rostfritt stål. Icke stigande ratt. Min/Max temperatur: -60 °C - 450 °C. Fabriksbeteckning: 35066. Tillverkad i Tyskland.

Artikelnr	Dim mm	Tryckklass bar	B	Pris
4356055	15	25/40		7.550
4356056	20	25/40		7.700
4356057	25	25/40		7.900
4356058	32	25/40		10.700
4356059	40	25/40		11.675
4356060	50	25/40		12.550
4356061	65	25/40		20.800
4356062	80	25/40		28.250
4356063	100	25/40		37.000
4356064	125	25/40	B	51.400
4356065	150	25/40	B	64.500

Vattenpostventiler

Vattenpostventil



Nyckelbredd 12 mm.

Artikelnr	Dim ansl	Utför	Pris
4313151	G25	invändig gänga	2.160

Vattenpostventil Glimpost



DN20-25 nyckelbredd 9 mm. DN32 nyckelbredd 10 mm. DN40-50 nyckelbredd 12 mm.
Material: brons

Artikelnr	Dim ansl	Utför	Tryck bar	B	Pris
4313326	G20	invändig gänga	PN16		5.025
4313342	G25	invändig gänga	PN16		6.450
4313367	G32	invändig gänga	PN16		7.450
4313383	G40		PN16	B	25.700
4313391	G50		PN16	B	28.000

Vattenpostventil utan fläns



Material: brons

Artikelnr	Dim ansl	Utför	Tryck bar	B	Pris
4313029	G20	invändig gänga	PN16		4.830
4313045	G25	invändig gänga	PN16		6.650
4313060	G32		PN16	B	9.225

Ventilrör, ventilkombinationer och påfyllningsventiler

Ventilrör med back- och avstängningsventil LK



Ventilröret innehåller kombinerad avstängnings- och backventil. Två invändiga G15-anslutningar för anslutning av säkerhets-, vakuum-, alternativt påfyllnadsventil. Anslutningarnas utformning ger en mycket enkel och snabb montering av övriga LK Ventiler. Ventilhus av varmpressad, avzinkningsbeständig mässing. Conex klämringskoppling på kallvattensinloppet samt på anslutning till beredare och blandningsventil. Max tryck / temperatur: 1.0 MPa / 90 ºC.
Tryck: 10 bar. Material: AZH-mässing

Artikelnr	Mod	Dim mm	Pris
4311730	LKA 508-15	15	608
4311731	LKA 508-22	22	714

Reservdelssats för avstängningsdel/ventilrör LK



LK 508, 509 och 548 i dimension 15 och 22 mm. Satsen innehåller: 2 stycken kägla. Fjäder. Kranbröst. Ratt.

Artikelnr	Mod	Funkt	Pris
4311733	LK 684	Till ventilrör LK 508 15/22	398

Reservdelssats för påfyllnadsventil LK



LK 535 och 536. Satsen innehåller: Toppstycke med monterad spindel och planpackning. Ratt.

Artikelnr	Mod	Utför	Pris
4311739	LK 685	Reservdelssats	346

Avtappningsventil LK



Artikelnr	Mod	Dim	Mtrl	Pris
4465485	LK 905	G15	Plast, mäss-sing	265

Ventilkombination LK



En ventilkombination med blandningsventil. Avsedd att monteras på varmvattenberedare.

Artikelnr	Mod	Dim mm	Mtrl	Pris
4311748	LK 560	15	AZH-mässing	2.000

Ventilkombination LK



Ventilkombinationen är sammansatt av LK 508 och LK 545. Det är en kompakt och komplett enhet för installation av varmvattenberedare. Max tryck / temperatur: 1.0 MPa / 90 ºC.

Artikelnr	Mod	Dim mm	Tryck bar	Pris
4311732	LK 548	22	10	1.755

Påfyllnadsventil LK



4892920



4892982

Ventilen innehåller separat avstängning- och backventil. Utformningen gör att den passar speciellt ihop med övriga LK Ventiler. Ventilhus av varmpressad, avzinkningsbeständig mässing. Avstängningsdelen har fast kägla, vilket säkerställer öppning vid små differenstryck. Den separata backventilen är av typ Ocean, med extremt god prestanda. Max tryck / temperatur: 1.0 MPa / 90 ºC.
Dimension: 15 mm. Tryck: 10 bar

Artikelnr	Mod	Utför	Mtrl	Pris
4892982	LK 538	Rak	AZH-mässing	477
4892920	LK 535	Vinkel, klämring		432

Ventilrör LK



Ventilröret innehåller avstängnings- och backventil. Två komponentanslutningar för anslutning av säkerhets-, vakuum-, alternativt påfyllnadsventil. Den ena anslutningen är G15 invändig och försedd med o-ringstätad propp. Den andra anslutningen är försedd med nippel, G15 invändig (gäller storlekarna 28 och 35 mm) alternativt nippel G20 utvändig (gäller storlekarna 42 och 54 mm). Ventilhus av varmpressad, avzinkningsbeständig mässing. Röranslutning med klämringskoppling. Max tryck / temperatur: 1.0 MPa / 90 ºC.
Utförande: Klämring. Tryck: 10 bar. Material: AZH-mässing

Artikelnr	Mod	Dim mm	Pris
4311719	LK 608-28	28	2.310
4311720	LK 608-35	35	3.400
4311721	LK 608-42	42	4.790
4311722	LK 608-54	54	7.500

Ventilrör ESBE



Ventilrör med anslutningar för säkerhetsventil, avtappningsventil, påfyllningsventil och vakuumventil i tappvatteninstallationer. Ventilröret har inbyggd avstängningsfunktion och fjäderbelastad backventilfunktion med återfyllnadsskydd typ EB enligt EN1717. Max driftstemperatur 100 °C.
Modell: VMA213. Tryck: 16 bar. Utförande: Klämring. Material: AZH-mässing

Artikelnr	Dim mm	Kvs	Pris
4311068	22	3,5	664

Ventilrör Beulco



4177-4178, med anslutning för vakuumventil.

Artikelnr	Dim mm	Tryck bar	Utför	Pris
4311098	22	10	Kläm-ring	656

Ventilkombination ESBE utan säkerhetsventil



Ventilkombination avsedd för varmvattenlagring. Inkommande kallvatten har back- och avstängningsfunktion samt anslutningar för säkerhetsventil, vakuumventil och så vidare. Inkommande varmvatten regleras inom temperaturområdet 35-60 °C genom en termostatisk blandningsventil serie VTA320.
Modell: VMB423. Tryck: 10 bar. Material: AZH-mässing

Artikelnr	Dim mm	Kvs	Utför	Pris
4313875	15	1,1	klämring 15mm	1.380
4313876	20	1,6	klämring 22mm	1.435

Påfyllningsventil ESBE



För påfyllning av värmesystem. Med kontrollerbar backventilfunktion och klämringskopplingar. Max driftstemperatur 100°C.

Artikelnr	Mod	Dim	Kvs	Pris
4452254	VFA203	15 mm	2,3	514

Avtappningsventil



4465209



4465225

Material: mässing (SS5170, CW614N). Maximalt arbetstryck: PN10 (10 bar).
Utförande: Utvändig gänga. Material: Mässing

Artikelnr	Dim	Pris
4465209	G10 x 15	321
4465225	G15	294

Påfyllningsventil Flamco Filly



Automatisk påfyllningsventil i mässing, med inbyggt filter, backventil och manometer. Den fyller på när den känner av tryck förändring och ställbar mellan min/max 0,4 – 4 bar. Fabriksinställd på 1,5 bar. Max. 70 grader, PN 10.

Artikelnr	Tryck bar	Dim	Utför	Pris
5535019	0,4-3,0	G15	Invändig gänga	1.630

Vattenfelsbrytare LK

Vattenfelsbrytare CubicSecure



LK CubicSecure mäter ditt vattenflöde i realtid och upptäcker vattenläckor omedelbart. Vattenfelsbrytaren skyddar ditt hem från skador orsakade av droppläckage och brustna vattenledningar. Den kompakta designen gör LK CubicSecure enkel att installera och passar i monteringsskåp. LK CubicSecure fungerar helt på egen hand och behöver inte någon uppkoppling mot internet. Vill man däremot få notiser om larm och möjligheten att se sin individuella vattenförbrukning behöver produkten kopplas upp mot Wi-Fi. När enheten är uppkopplad kan man styra LK CubicSecure på distans genom LK:s App. Tryck: 10 bar. Storlek: 110x65x85 mm (LxBxH)

Artikelnr	Dim	Utför	Pris
1882667	GE20	Utvändig gänga Eurocone	5.125

Standardpaket Plus WSS



LK Standardpaket plus WSS innehåller en huvudenhet, en motorventil G20, en tryckgivare med T-rör, en manöverpanel och en läckagedetektor med två sensorer. Motorventil och tryckgivare monteras på inkommande vatten efter vattenmätaren. Huvudenheten styr motorventilen och övervakar trycksignalen från tryckgivaren. Huvudenheten spänningsmatas med en 12V nätadapter. Med manöverpanelen kan man stänga av vattnet direkt eller med fördröjning och slå på det igen. Läckagedetektorn har två sensorer men kan byggas på med flera. Detekterar sensorn vatten skickar den en signal till huvudenheten som stänger av vattnet. Det går även att komplettera systemet med fler läckagedetektorer om man vill övervaka flera platser. Övervakning av trycket i systemet sker med tryckgivaren då motorventilen är stängd. Manöverpanelen och läckagedetektorn kommunicerar trådlöst eller med kabel, är batteridrivna eller kan ha extern spänningsmatning. Totalt kan max 16 manöverpaneler eller läckagedetektorer anslutas till huvudenheten. • Trådbunden eller trådlös kommunikation. • Kan styras och övervakas mobilt då LK Webserver ansluts. • Kan enkelt byggas på med detektorer och manöverpaneler.

Artikelnr	Dim	Mtrl	Funkt	Pris
1882301	G20	Plast/ metall	Larm	10.050

Standardpaket WSS



LK Standardpaket plus WSS innehåller en huvudenhet, en motorventil G20, en tryckgivare med T-rör, en manöverpanel och en läckagedetektor med två sensorer. Motorventil och tryckgivare monteras på inkommande vatten efter vattenmätaren. Huvudenheten styr motorventilen och övervakar trycksignalen från tryckgivaren. Huvudenheten spänningsmatas med en 12V nätadapter. Med manöverpanelen kan man stänga av vattnet direkt eller med fördröjning och slå på det igen. Läckagedetektorn har två sensorer men kan byggas på med flera. Detekterar sensorn vatten skickar den en signal till huvudenheten som stänger av vattnet. Det går även att komplettera systemet med fler läckagedetektorer om man vill övervaka flera platser. Övervakning av trycket i systemet sker med tryckgivaren då motorventilen är stängd. Manöverpanelen och läckagedetektorn kommunicerar trådlöst eller med kabel, är batteridrivna eller kan ha extern spänningsmatning. Totalt kan max 16 manöverpaneler eller läckagedetektorer anslutas till huvudenheten. • Trådbunden eller trådlös kommunikation. • Kan styras och övervakas mobilt då LK Webserver ansluts. • Kan enkelt byggas på med detektorer och manöverpaneler.

Artikelnr	Dim	Mtrl	Funkt	Pris
1882300	G20	Plast/ metall	Larm	8.900

Läckagedetektor WSS



LK Läckagedetektor WSS är ett tillbehör till LK Vattenfelsbrytare WSS (Start, Standard och Standard plus). I paketet ingår två sensorer för detektering av vattenläckage. Enheten är batteridriven men kan kompletteras med en nätadapter för extern spänningsmatning. LK Läckagedetektor WSS kan också användas enskilt, som ett vattenlarm. Vid ett eventuellt läckage ger detektorn ifrån sig ett ljud. Det går att ansluta fler sensorer för detektering på en större yta. Läckagedetektorn kommunicerar trådlöst eller med kabel om den ansluts till en huvudenhet. Totalt kan max 16 manöverpaneler eller läckagedetektorer anslutas till huvudenheten. 2st AA batterier är bipackade. • Fler sensorer kan anslutas. • Trådbunden eller trådlös kommunikation. • Har temperaturövervakning.

Artikelnr	Mtrl	Utför	Stl	Pris
1882297	Plast	2st sensorer	156 x 90 x 39mm (BxDxH)	1.935

Närvarosensor PIR Sensor WSS



LK PIR Sensor WSS är en närvarodetektor som indikerar rörelse. När den känner av rörelse ger den en signal till Huvudenheten WSS som öppnar vattnet. Efter att den förinställda tiden har gått ut och ingen rörelse har detekterats så stänger vattnet.

Artikelnr	Eff	Eldata	Pris
1882544	10 mA	12 VDC	672

Vattenventil 12 V



LK Vattenventil 12 V finns i tre utföranden: G15, G20 och G25 med invändig gänga. Motorn har ett vred för nödöppning och en lägesindikering. Öppning 12 V likström och stängning sker automatisk vid spänningsbortfall. Ventilen är tillverkad i rostfritt SS304. För enkel inkoppling finns LK Nätadapter 12 V som tillbehör (rsk 1882550). Om LK WSS Huvudenhet ska kompletteras med ytterligare ventiler ska LK Motorventil 12 V WSS användas.
Tryck: 10 bar

Artikelnr	Dim mm	Mtrl	Pris
4810017	G15	Rostfritt stål	2.390
4810018	G20	Rostfritt stål	2.450
4810019	G25	Rostfritt stål	2.520

Nätadapter 12 V



LK Nätadapter 12 V är ett tillbehör till LK Vattenventil samt en reservdel till LK Huvudenhet WSS.

Artikelnr	Funkt	Eldata	Pris
1882550	Tillbehör till LK Vattenventil	12V	209,5

Vattenfelsbrytare Vatette

Vattenfelsbrytare Vatette



Vatette Vattenfelsbrytare övervakar kontinuerligt fastighetens hela tappvattensystem och upptäcker allt från små droppläckage till stora flödesläckage som t.ex. brustna ledningar. Vattenfelsbrytaren upptäcker även dolda läckage som annars riskerar att orsaka stora skador. Vid ett detekterat läckage larmar vattenfelsbrytaren och stänger av vattentillförseln. Storlek: 200x150x120 mm (LxBxH). Tryck: PN10. Effekt/eldata: 24V/230V. OBS endast för kallvatten.

Artikelnr	Dim	Tryck bar	Pris
5618813	22 x G20	10	8.575

Vattendetektorsats Vatette

Vattendetektorn är tillval till Vatette Vattenfelsbrytare RSK 5618813 och kan användas tillsammans med denna.

Artikelnr	Mtrl	Funkt	Utför	Pris
5618188	Plast/tyg/flermaterial	För Vatette vattenfelsbrytare	Elektroniklåda och detektor	1.105

Vattendetektor Vatette

Extra sensor att användas till Vattendetektor RSK 5618188.

Artikelnr	Mtrl	Funkt	Utför	Pris
5618189	Tyg/flermaterial	Extra vattendetektor	Detektor	174,5

Läckagebrytare bas för Vatette Kulventil V6



Läckagebrytare för Vatette kulventil med motor, sensor och manöverpanel.

Artikelnr	Funkt	Pris
5216673	Läckageövervakning avstängning	2.880

Vattenfelsbrytare Waterfuse

Villa WaterFuse®



WaterFuse Vattenfelsbrytare (VFB) fungerar som en säkring för vattensystemet. Stänger automatiskt av vattnet vid indikering av vatten eller när man lämnar hemmet samt trycktestar VVS installationen. Använder tryckgivare för att hitta de minsta droppläckagen. Identifierar läckage ned till 5 ml/timme. Kan komplimenteras med Fjärrenhet och Vattendetektor.

Artikelnr	Dim	Typ	Mtrl	Pris
5619830	G20	Invändig	Rostfritt stål/flermaterial	7.975

Villa komplett WaterFuse®



5619834A

När man lämnar huset stängs vattnet av i hela huset med ett tryck på fjärrenheten eller centralenhet, och slås på lika enkelt. Vattendetektorer känner kontinuerligt av om det uppstår läckor vid utsatta platser, som t ex diskmaskin och larmar samt stänger av vattnet vid läckage. När vattnet är avstängt utförs en automatiskt läckagekontroll av den elektroniska tryckgivaren. Detta sker automatiskt en gång per dygn om inte manuell avstängning skett. Det innebär att även dolda fel som kan finnas inne i väggarna upptäcks och att en daglig kvalitetskontroll på rörsystemet i fastigheten utförs.

Artikelnr	Dim	Typ	Mtrl	Pris
5619834	G20	Invändig	Rostfritt stål/flermaterial	9.950

Vattenfelsbrytare WaterFuse®



WaterFuse Lägenhet är en produkt som enkelt minskar risken för att drabbas av vattenskada i lägenheten. Genom att placera in motoriserade kulventiler i vattenfördelarskåpen skapas möjlighet att stänga av vattnet per lägenhet. Givare i vattenfördelarskåpet känner av vattenläcka och stänger av omedelbart.

Artikelnr	Dim	Typ	Mtrl	Pris
5619868	G15	Invändig	Rostfritt stål/flermaterial	5.350

Läckagebrytare WaterFuse® - PlugIn



5216567, 5216569



5216566

WaterFuse - Plug In skyddar enkelt mot vattenskador. Systemet stänger av vattnet och larmar med tydlig pipsignal vid läcka. Använder motorventiler som monteras på vattenledningen till objektet som ska övervakas. Den medföljande vattensensorn placeras under objektet. Monteras direkt i väggguttaget och möjlighet finns att bryta strömtillförseln till apparaten som är inkopplad till vattenfelsbrytaren. Material: Rostfritt stål/flermaterial. Tryck: 0-16 bar. Effekt: 230 V

Artikelnr	Dim	Utför	Stl	B	Pris
5216566	G15	En ventil	65	B	2.340
5216567	G15	Två ventiler	65		3.400
5216569	G20	Två ventiler	75	B	3.880

Vattendetektor WaterFuse®



Vattendetektor med tre vattensensorer kopplas ihop med WaterFuse systemen Villa, Stuga, och Lägenhet för att automatiskt stänga av vattnet vid vattenläcka.

Artikelnr	Mtrl	Eff	Färg	Pris
5619897	PP/flermaterial	Batteri 2 x AA	Vit	1.220

Stuga WaterFuse®



WaterFuse Vattenfelsbrytare (VFB) fungerar som en säkring för vattensystemet. Gör det enkelt att stänga av vattnet när man lämnar hemmet och stänger av automatiskt om vattendetektorn identifierar vatten. En enklare lösning för mindre stugor och fritidshus. Kan inte använda tryckgivare och använder en enklare trådlös överföring än Villa systemen. Kan komplimenteras med Fjärrenhet och Vattendetektor.

Artikelnr	Dim	Typ	Mtrl	Pris
5619853	G20	Invändig	Rostfritt stål/flermaterial	4.920

Läckagebrytare Utrustning WaterFuse®



En perfekt lösning när enstaka utrustningar ska övervakas inom restaurang, affärer, industrier eller flerbostadshus. På morgonen slår man enkelt på vattnet genom att trycka ON på styrenheten. Samtidigt startar en timer som automatiskt stänger av vattnet 12 senare så vattnet är avstängt kvällar och helger. Vill man att vattnet ska vara på konstant finns sådan funktion som också ställs in vid installation. Du styr då vattnet manuellt på/av och givaren övervakar hela tiden när vattnet är på. Larmet eller fastighetsstyrningen kan stänga av vattnet när ingen finns på plats.

Artikelnr	Dim	Typ	Mtrl	Pris
5619884	G15	Invändig	Rostfritt stål/flermaterial	3.860

Fjärrenhet WaterFuse®



Fjärrenhet för styrning av WaterFuse systemen Villa, Stuga, och Lägenhet.

Artikelnr	Mtrl	Eff	Färg	Pris
5619896	PP/flermaterial	Batteri 2 x AA	Vit	1.220

FLEXIBLA KONTORET



SMIDIGT ADMINISTRATIONSTJÄNST FÖR HANTVERKARE

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Vill du veta mer?
Scanna QR-koden
för mer information.

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Termostatventiler och koppel Altech

Termostatdel med inbyggd givare



Vit



Krom

Termostatdel med inbyggd givare. A-klasssad enligt TELL. Vätskefylld sensor. EN215. Passar till Altech Radiatorventil med koppling, ej koppel.
Dimension: M30 x 1,5mm. Material: Plast/flermaterial

Artikelnr	Temp omr °C	Färg	Pris
4757123	6-23	Vit	271
4757119	6-28	Vit	271
4757122	6-28	Krom	395

Termostatdel med lös givare



Termostatdel med lös givare 2 meter. A-klassad enligt TELL. Vätskefylld sensor. EN215. M30x1,5. Passar till Altech Radiatorventil med koppling, ej koppel.

Artikelnr	Dim	Temp omr °C	Färg	Pris
4757124	M30 x 1,5mm	6-28	Vit/krom	598

Radiatorventil med nippel



Omvänd vinkel



Vinkel



Rak

Ventildel för termostat, med förinställning. Nippel och mutter medföljer. Max arbetstryck 10 bar. Maxtemperatur 130 °C. Nickelpläterad. Avsedd för Altech termostat M30x1,5. KVS värde 0,75. EN215.
Material: Mässing/EPDM/plast

Artikelnr	Mod	Dim	Pris
4757114	Rak	DN10/M22 x R10	208,5
4757115	Rak	DN15/M26 x R15	239,5
4757120	Vinkel	DN10/M22 x R10	224,5
4757121	Vinkel	DN15/M26 x R15	272
4757116	Omvänd vinkel	DN10/M22 x R10	214
4757117	Omvänd vinkel	DN15/M26 x R15	272

Returventil med nippel



Rak



Vinkel

Returventil för radiatorer. Med förinställning. Tryck: 10 bar. Utförande: Kongänga x invändig gänga. Material: Rödgods/EPDM. Max temperatur: 130 °C

Artikelnr	Mod	Dim	Kvs	Pris
4821709	Rak	DN10/M22 x R10	1,40	114
4821710	Rak	DN15/M26 x R15	1,45	141
4821711	Vinkel	DN10/M22 x R10 x 90°	1,70	136
4821712	Vinkel	DN15/M26 x R15 x 90°	1,70	167

Handratt



För manuell reglering av Altech radiatorventil.

Artikelnr	Dim	Färg	Pris
4809223	M30 x 1,5	Vit	58,4

Förinställningsnyckel



Förinställningsnyckel till Altech radiatorventil.

Artikelnr	Mtrl	Pris
4805850	Metall	42,8

Radiatorkoppel 2-rör



Radiatorkoppel med ventil TRV-3, 2-rör. Komplettera med anslutningskopplingar mot radiator och rör nät. För TA-termostater.
Dimension: DN10. System: 2-rör. Anslutning: Underkopplad

Artikelnr	Höjd mm	Pris
4757662	c/c 245-246	690
4757667	c/c 345-346	690
4757673	c/c 446	690
4757678	c/c 546	690
4757685	c/c 845-846	690

Termostatventiler och koppel Danfoss

Termostatdelar med inbyggd givare



4819052



4819054



4819056



4819058, 4819059



4819060



4819050

OÖM= För offentlig miljö, med förstärkningskåpa. Inbyggd givare
Utförande: Inbyggd givare. Material: Plast

Artikelnr	Mod	Temp omr °C	Pris
4819056	RA 2970	7-21	437
4819058	RA 2977	7-23	437
4819054	RA 2990	7-28	446
4819059	RA 2978	7-22	464
4819050	RA/VL 2950	7-28	582
4819052	RA/V 2960	7-28	624
4819060	RA 2920 OÖM	7-28	674

Termostatdelar med inbyggd givare



För direkt montering på MMA radiatorventiler. M28. Dimension: M28. Utförande: Med inbyggd givare. Material: Plast Mässing

Artikelnr	Mod	Temp omr °C	Pris
4818487	RA 2760 M	8-21	411
4818489	RA 2761 M	7-28	411

Termostatdelar med inbyggd givare



För montering på äldre TA M28 radiatorventiler. Material: Plast, mässing

Artikelnr	Mod	Dim	Temp omr °C	Pris
4818488	RA 2770 T	M28	8-21	418

Radiatortermostat elektronisk ECO



Eco radiatortermostat med display, RA och M30 anslutning, vädringsfunktion, ventilmotionering.

Artikelnr	Mod	Dim	Färg	Pris
4808646	Danfoss Eco	RA & M30	Vit	1.145

Termostatdelar med separat givare, 0-2 meter



4819053



4819055, 4819057



4819061



4819051

OÖM= För offentlig miljö, med förstärkningskåpa. Utförande: Separat givare 0-2 m. Material: Plast

Artikelnr	Mod	Temp omr °C	B	Pris
4819057	RA 2972	7-21		718
4819055	RA 2992	7-28		758
4819051	RA/VL 2952	7-28		784
4819053	RA/V 2962	7-28		824
4819061	RA 2922 OÖM	7-28	B	1.155

Kontrollbox Link HC



Kontrollbox för anslutning till golvvärmefördelare för vattenburen golvvärme. För trådlös kommunikation till centralenhet CC.

Artikelnr	Mod	Pris
4814909	Danfoss Link HC	7.575

Termostat Icon RT



Trådlös termostat Danfoss Icon™ utan behov av ytterligare kabeldragning i väggen. Funktionsegenskaper: Touch-gränssnitt, UV-beständig, plast blir inte gul med tiden, temperaturbegränsning (5°C till 35°C), möjlighet att stänga av kylning för ett visst rum, möjlighet att styra två olika värmeanordningar (till exempel radiatorer och golvvärme i samma rum). Passar även till Danfoss Link.

Artikelnr	Mod	Färg	Utför	Pris
2988781	Icon RT, Wireless Display	Vit	Trådlös	2.460

Handratt för RA-2000



För Danfoss radiatorventiler serie RA 2000.

Artikelnr	Funkt	Pris
4818401	För RA2000	75

Ventil RA-N rak med förinställning



Utan kopplingsdetaljer.
Modell: RA-N. Tryck: 10. Material: Mässing

Artikelnr	Dim	Kvs	Pris
4818209	G10	0,65	288
4818217	G15	0,90	313
4818225	G20	1,58	430

Ventil RA-N vinkel med förinställning



Utan kopplingsdetaljer.
Modell: RA-N. Tryck: 10. Utförande: Vinkel, utan koppling. Material: Mässing

Artikelnr	Dim	Kvs	Pris
4818233	G10	0,65	306
4818241	G15	0,90	313
4818258	G20	1,58	430

Ventil RA-N omvänd vinkel med förinställning



4818266



4818274, 4818282

Utan kopplingsdetaljer.
Tryck: 10 bar. Material: Mässing

Artikelnr	Dim	Kvs	Pris
4818266	G10	0,65	355
4818274	G15	0,90	304
4818282	G20	1,03	390

Serviceinsats för RAVL DN10 och DN15



Artikelnr	Funkt	Dim	Pris
4818202	För ventil RA-VL	G10 x G15	258

Ventilhus med nippel och mutter



Rak



VInkel

RA-N med förinställning. DIN standard. Dimension: G25. Kvs: 1,4. Utförande: Med nippel och mutter. Material: Mässing

Artikelnr	Mod	Pris
4818381	RA-FN -Rak, 25	1.025
4818399	RA-FN - Vinkel, 25	1.025

Insats för ventil



RA-N anslutning 10 och 15.

Artikelnr	Funkt	Pris
4818201	För ventil RA-N ansl 10 och 15	227

Radiatorkoppel Pin-pack RA-KE



1-rörs rad. Koppel RA-KE, M22, 40 c/c, inklusive ventilhus, mellanrör och underdel med avstängning. Kapbar bottensanslutning inklusive M22x15, inklusive övergångskoppling. För Purmo/Curant/Halrad/Epecon.

Artikelnr	Mod	Dim	Höjd mm	Pris
4817791	RA-KE	12 x 1/ G15	600	952

Övergångskoppling, Nippel och mutter



För anslutning mot radiator 1/2” med o-ring.

Artikelnr	Dim	Pris
4817787	G15	58

Ventildel RAV



Rak



Vinkel

Med kopplingsdetaljer.

Artikelnr	Mod	Dim	Utför	B	Pris
4818522	RAV-20/8	G20	Rak		824
4818530	RAV-25/8	G25	Rak	B	1.925
4818571	RAV-25/8	G25	Vinkel	B	2.040

Ventilhus RA-K-VB med injustering - lågflöde



Ventilhus RA-K-VB-U med lås och injustering, Kv-värde 0,016-0,35 inkl anslutning mot mellanrör.

Artikelnr	Mod	Dim	Sys	Pris
4814938	RA-K-VB-U	G10	2-rörs, lågflöde	292

Ventilhus RA-K-VB med injustering



Med injustering, inklusive anslutning mot mellanrör.

Artikelnr	Kvs	Sys	Pris
4814765	0,04-0,5	2-rörs	279

Ventilhus RA-K-VB



Med lås och injustering, inklusive anslutning mot mellanrör.

Artikelnr	Kvs	Sys	Pris
4814801	0,04-0,50	2-rörs	326

Ventilhus RA-KE M22 40 c/c singelpack



Ventilhus utan kopplingsdetaljer. Inklusive anslutning mot mellanrör.

Artikelnr	Mod	Dim	Pris
4814942	RA-KE	M22	247

Ventilhus RA-K-VB med injustering



Kv-värde 0,04-0,50, Inklusive anslutning mot mellanrör. Industripack 810 st.

Artikelnr	Mod	Kvs	Sys	Pris
4814758	RA-K-VB	0,04-0,50	2-rörs	267

Ventilhus RA-U 10



Rakt kv 0,016-0,30.
Tryck: 10 bar. Material: Mässing

Artikelnr	Mod	Dim	Utför	Pris
4818208	RA-U10	DN10	rak	315

Underdel RA-K-VB



Vändbar med anslutning för botten eller sida M22 40 c/c inklusive anslutning mot mellanrör. Industripack 810 stycken.

Artikelnr	Mod	Dim	Sys	Pris
4814759	RA-K-VB	M22	2-rörs	304

Underdel RA-KE M22 40 c/c singelpack



Underdel, anslutning golv utan avstängning, M22 40 c/c inklusive anslutning mot mellanrör.

Artikelnr	Dim	Stl	Pris
4814941	M22	cc40mm	353

Underdel RA-K-VB



Underdel RA-K-VB vändbar med anslutning för botten eller sida M22 40 c/c inklusive anslutning mot mellanrör.

Artikelnr	Mod	Dim	Sys	Pris
4814787	RA-K-VB	M22	2-rörs	372

Mellanrör RA-K-VB/RA-KE

Artikelnr	Mod	Höjd mm	Funkt	B	Pris
4814740	RA-K-VB/RA-KE	359	För Purmo radiator H=450		65
4814728	RA-K-VB-N	770	För Purmo radiator H=900		143
4814757	RA-K-VB/RA-KE	809	För Epecon och Purmo		143
4814737	RA-K-VB/RA-KE	209	För Epe-con, Purmo		65
4814752	RA-K-VB/RA-KE	409	För Epe-con, Len-hovda, Purmo		65
4814746	RA-K-VB/RA-KE	309	För Epecon och Brug-man		65
4814747	RA-K-VB/RA-KE	509	För Epecon och Purmo		65
4814726	RA-K-VB-N	470	För Brug-man, Epe-con, Purmo	B	77

Vinkelrör



För radiatorkoppel med rak ventil.

Artikelnr	Ansl	Pris
4817780	M22	185

Radiatorkoppel Pin-pack RA-K-VB



Komplett 2-rörs radiatorkoppel med radiatoranslut-ningar och konor och muttrar för 12 mm rör mot rörnät. Vändbar med anslutning för botten eller sida.

Artikelnr	Mod	Dim	Höjd mm	Pris
4817790	RA-K-VB	12 x 1/ G15	600	854

Radiatorkoppel för Purmo



2-rörs radiatorkoppel RA-K-VB-U innehållande ventilhus RA-U med kv 0,016-0,32, vinkelrör, kom-pressionskoppling, mellanrör och underdel. Vändbar anslutning 40cc M22.
Anslutning: Vändbar sida/golv. System: 2-rör

Artikelnr	Mod	Dim	Höjd mm	Pris
4814928	RA-K-VB-U	G15	300	868
4814929	RA-K-VB-U	G15	400	858
4814931	RA-K-VB-U	G15	500	842
4814932	RA-K-VB-U	G15	600	842
4814933	RA-K-VB-U	G15	900	858

Mejselset



Mejselsats för RA 2000 bestående av en mejsel till låsskruv och en mejsel till begränsningspinne, RA 2070-Max.

Artikelnr	Funkt	Utför	Pris
4818100	För RA2000	Förpackat i fodral	332

Skyddshuv för RA-2000



Skyddshuv för trapphus.

Artikelnr	Funkt	Mtrl	Pris
4818200	För RA-2000	Mässing	157

Adapter M28 för MMA radiatorventiler



Monteras direkt på radiatorventilen. För Danfoss Connect-termostat (Danfoss Link) eller ECO Blue-tooth elektroniska radiatortermostater.

Artikelnr	Dim	Mtrl	Pris
4808688	M28 x M30	Plast	100

Adapter för RAVL/RAV + Packbox



Adaptersats till Connect och Eco för ventilerna RA/VL och RAV+ packbox.
Material: Plast

Artikelnr	Mod	Funkt	Pris
4818460	RAV & RA/VL	För Danfoss Link termo-stater	247

Packbox



För ventiler med 26 alternativt 34 mm hals RAVL, RAV, VMT.

Artikelnr	Funkt	Pris
4803946	Till termostatventil	239

Packbox



För RA 2000.

Artikelnr	Funkt	Pris
4818167	För RA2000	233

Kona och mutter



Koppling mot rörnät. Kona och mutter M22.

Artikelnr	Mod	Dim	Pris
4814701	RA-K-VB	12 x 1/M22	50

Kompressionskoppling



För RA-2000.

Artikelnr	Dim	Funkt	Pris
4803889	G10 x 12	För RA 2000	62

Termostatdelar för vägg



Vit med separat givare och inställningsdel.
Temperaturområde: 10-30 °C. Material: Plast

Artikelnr	Mod	Utför	Pris
4818451	RA5062	2m kapil-lärrör	1.790
4818452	RA5065	5m kapil-lärrör	1.935
4818453	RA5068	8m kapil-lärrör	2.090

Termostatventiler och koppel IMI/TA

Förinställningsnyckel TA Eclipse



Artikelnr	Mtrl	Utför	Pris
4812070	Plast	Orange	32,2

Förinställningsnyckel TRV2



Artikelnr	Mtrl	Funkt	Pris
4756985	Plast	Till TRV-2	55,8

Termostatinsats Retro-AGA inkl. termostat



Termostat inklusive AGA TP insats med sampackad termostat (TRV Nordic). Vit. Förinställningsbar : Kv = 0,069-0,398, vid dT 2*K. Kvmax = 0,6.
Utförande: Med insats. Material: Plast

Artikelnr	Temp omr °C	Pris
4809267	0-22	485
4809268	0-28	490

Utbytestermostat TRV Nordic -M28



TRV-Nordic för TA M28. Anslutning M28x1,5.
Utförande: Vit

Artikelnr	Ansl	Temp omr °C	Funkt	Pris
4809261	För M28 x 1,5	6-21	Själv-regle-rande	350
4809262	För M28 x 1,5	6-22	Själv-regle-rande	350
4809254	För M28 - till MMA ventil	6-21	Med inbyggd givare	300

Utbytestermostat M28



TRV-Nordic för TA M28.

Artikelnr	Ansl	Temp omr °C	Pris
4809263	M28 x 1,5	6-28	355

Termostat TRV Nordic





Vit Grafitgrå

Termostat TRV Nordic, med inbyggd givare.
Anslutning: M30x1,5 och M28

Artikelnr	Mod	Temp omr °C	Ansl	Pris
4809225	Vit	6-28	M30	313
4809227	Vit	6-21	M30	326
4809228	Vit	6-22	M30	313
4809229	Grafitgrå	6-28	M30	439
4809252	Vit, Dan-foss	6-28	Hals 23 mm diam	350
4809256	Vit, MMA M28	6-28	M28	300
4809255	Vit	6-22	M28	300
4808753	Vit	6-23	M30 x 1,5	319

Termostat TRV-300



Med lös givare. 2 meter kapillärrör.

Artikelnr	Ansl	Temp omr °C	Mtrl	Pris
4809198	M30	6-27	Plast	596

Standardtermostat TRV 300



Med inbyggd givare.
Anslutning: M30

Artikelnr	Temp omr °C	Utför	B	Pris
4809179	6-21 stäng-temp. 23			309
4809172	6-21 stäng-temp. 23	Med låsring	B	439
4809180	6-22 stäng-temp. 24			313
4809181	6-28			313

Termostat TRV 300



För direktmontering på Danfossventiler, med inbyggd givare.
Anslutning: M30. Temperaturområde: 6-28 °C

Artikelnr	Utför	Pris
4809185	Till ventil RAVL	346
4809186	Till ventil RAV	351

Termostatventil TRV-3 Calypso, omvänd vinkel



Utan anslutning



Kombikoppling

Omvänd vinkel, radiatorventil med förinställning för värmeanslutning.
Tryck: 10 bar. Material: Mässing

Artikelnr	Dim	Ansl	Utför	Pris
4795843	G10	M22 x 1,5	Kombi-koppling	301
4795820	G10	M22 x 1,5	Utan anslut-ning	274
4795821	G15	M26 x 1,5	Utan anslut-ning	343

Termostatventil TRV-3 Calypso, rak och vinkel



Rak



Vinkel

Radiatorventil med förinställning för värmeanslutning. Kv-värde 0,01-0,520.
Tryck: 10 bar. Material: Mässing

Artikelnr	Dim	Ansl	Utför	Pris
4795814	DN10	M22 x 1,5	Rak	238
4795815	DN15	M26 x 1,5	Rak	299
4795816	DN20	M26 x 1,5	Rak	469
4795817	DN10	M22 x 1,5	Vinkel	236,5
4795818	DN15	M26 x 1,5	Vinkel	299
4795819	DN20	M26 x 1,5	Vinkel	469

Vandal- och stöldskyddad termostat Halo-B



Självreglerande termostat, monteras på radiatorventiler och är pålitliga, noggranna och hållbara. Speciellt utformad för användning i offentliga byggnader, skolor m m. Halo-B kombinerar hög precision med modern cylindrisk design.

Artikelnr	Mod	Dim	Utför	Pris
4808769	Halo B	M30 x 1,5	Med inbyggd givare	576

Radiatorventil Eclipse



Vinkel



Omvänd vinkel



Rak

Termostatventil med automatisk flödesbegränsare. För värme- och kylanläggningar.
Tryck: 10 bar. Material: Mässing

Artikelnr	Dim	Ansl	Utför	Pris
4757131	G10	M22 x 1,5	Rak	339
4795840	G10	M22 x 1,5	Omvänd vinkel	433
4757132	G15	M26 x 1,5	Rak	430
4757133	G20	M34 x 1,5	Rak	678
4757125	G10	M22 x 1,5	Vinkel	340
4757127	G15	M26 x 1,5	Vinkel	430
4757128	G20	M34 x 1,5	Vinkel	678
4757129	G10	M22 x 1,5	Omvänd vinkel	391
4757130	G15	M26 x 1,5	Omvänd vinkel	460

Ställdon TA-Slider 160



Digitalt konfigurerbart push-ställdon – 160/200 N
Digitalt konfigurerbara ställdon med ett brett utbud av inställningsmöjligheter ger hög flexibilitet för parameteranpassning på plats. Programmerbar, binär ingång, relä och justerbar maxslaglängd ger nya möjligheter till avancerad hydronisk reglering och injustering.Modulerande.

Artikelnr	Dim	Utför	Funkt	Pris
4808638	M30 x 1,5	Med 2m kabel	24VAC Insignal: 0(2)-10 VDC	2.080

Radiatorkoppel Eclipse



För 2-rörssystem, med automatisk flödesbegränsning. 10-150l/h. Underkopplad fördelare.
Anslutning: M22 x 1,5. System: 2-rör. Material: Mässing

Artikelnr	Stl	B	Pris
4788437	c/c145 mm		904
4788438	c/c149-150 mm	B	904
4788439	c/c245-246 mm		888
4788440	c/c248-250 mm		880
4788500	c/c345-346 mm		848
4788441	c/c348-350 mm		904
4788442	c/c385-387 mm		846
4788443	c/c398-400 mm		904
4788444	c/c446 mm		920
4788445	c/c448-450 mm		904
4788446	c/c546 mm		912
4788447	c/c548-550 mm		880
4788448	c/c600 mm	B	904
4788449	c/c845-86 mm		894
4788450	c/c850 mm		880

Radiatorkoppel 1-rörs Flowrett RSD 801 - fördelare



Koppel med ventildel RVT vinkel, fördelare RSD 801. Underkopplad fördelare med vinkelventil och rör.
Dimension: G10. Tryck: 10 bar. System: 1-rör. Material: Mässing

Artikelnr	Stl	Pris
4757587	c/c 345 mm	626
4757588	c/c 446 mm	626
4757504	c/c 450 mm	624
4757589	c/c 546 mm	626

Radiatorkoppel 2-rörs Tworett med TRV-3 ventil



Koppel med ventildel TRV-3 rak, fördelare RSD 802. 5-178 liter/timme. Underkopplad fördelare med vridbar rak ventil, böj och rör.
Tryck: 10 bar. System: 2-rör. Material: Mässing

Artikelnr	Stl	B	Pris
4757653	c/c 145 mm	B	658
4757654	c/c 150 mm	B	658
4757663	c/c 248-250 mm		658
4757668	c/c 348-350 mm		658

Artikelnr	Stl	B	Pris
4757669	c/c 385-387 mm	B	560
4757670	c/c 398-400 mm		658
4757674	c/c 447-450 mm		658
4757679	c/c 550 mm		658
4757680	c/c 600 mm	B	664
4757686	c/c 850 mm		658

Radiatorkoppel TA-UNI



Omställbart mellan 1-rörs- och 2-rörssystem. Bottenkopplat eller sidokopplat. Komplett i påse inklusive mutter och kona för 12 mm rör, R15-radiatoranslutning. Samt rak radiatorventil TRV-3. Levereras för höjd 600 mm med kapningsmall för andra höjder medföljer.

Artikelnr	Ansl	Stl	Dim	Pris
4757586	M22 x 1,5	c/c 550 mm	G10	1.090

Handratt till TRV-ventiler M30 gänga



Artikelnr	Funkt	Pris
4809214	Till TRV 400/M30	80

Termostatinsats



Med utbytesinsatsen för AGA TP kan insatsen i 2-rörs radiatorkoppel, av AGA Thermopanels fabrikat 1970-1988, bytas samt förses med termostat.
Storlek: L=38mm. Funktion: För ventilserie RVE, RVE-S. Material: Mässing

Artikelnr	Ansl	Pris
4810160	M16 x 1.5	332

Termostatöverstycke



För utbyte av termostatinsats i äldre TA-ventiler. M30 x 1,5 gänga.
Storlek: L=18,5 mm. Material: Mässing/EPDM

Artikelnr	Ansl	Pris
4810159	M30	283

Slingkontrollenhet



Trimventil, med lekande mutter och förinställningsdon 50696.

Artikelnr	Ansl	Pris
7959498	M22 x 1,5	394

Adapter



Som ger M30 gänga.
Anslutning: M30. Material: Mässing

Artikelnr	Mod	Funkt	B	Pris
4809159	RA 2000	Till Danfoss RA 200		188
4809160	RAVL	Till Danfoss RAVL		208
4809162	MMA	Till Markaryd		188
4809163	Comap	Till Comap	B	208
4809196	TRV300 M30	Till äldre TA M28 till nya TA M30		71,6

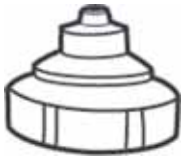
Radiatorfördelare 2-rörs



Radiatorfördelare 2-rörs.

Artikelnr	Mod	Dim	Sys	Pris
4813777	RDS802	12mm	2-rör	522

Huv för termostatventil



Nyckelreglage 50399-006 insexnyckel 4 mm, M30

Artikelnr	Stl	Ansl	Pris
4809170	4 mm	M30 x 1,5	152,5

Termostatventiler och koppel MMA

Termostat Evosense



Vit



Svart

Med standardutförande och dold begränsning. Bästa miljöval. B-klassad i SundaHus.
Dimension: M28 x 1,5 mm. Material: Plast/Mässing

Artikelnr	Temp omr °C	Färg	B	Pris
4806738	0-18	Vit	B	463
4806739	0-19	Vit	B	463
4806740	0-20	Vit	B	432
4806741	0-21	Vit	B	432
4806742	0-22	Vit		341
4806743	0-23	Vit		341
4806744	0-24	Vit		341
4806745	0-25	Vit	B	463
4806737	0-28	Vit		337
4806792	0-28	Svart	B	470
4806751	8-22	Vit	B	448
4806752	8-23	Vit	B	448
4806753	8-24	Vit	B	448
4806755	8-26	Vit	B	452

Termostat Evosense Public



Vit. För offentlig miljö. Med förstärkningskåpa. M30 passar IMI ventiler.
Material: Plast/Mässing

Artikelnr	Dim mm	Funkt	Temp omr °C	Pris
4808605	M28 x 1,5	För M28 radiatorventiler	0-28	479
4808609	M30 x 1,5	För M30 radiatorventiler	0-28	479

Evosense Remote



Evosense Remote i standardutförande med dold begränsning. För M28 radiatorventiler.
Dimension: M28 x 1,5. Temperaturområde: 0-28 °C.
Material: Plast/Mässing

Artikelnr	Utför	B	Pris
4806793	Med 2m kapillärrör		586
4806794	Med 5m kapillärrör	B	1.020

Termostat Evosense Sprint



Evosense Sprint i standardutförande med dold begränsning samt balanseringssprint. För M28 radiatorventiler.

Artikelnr	Dim	Utför	Temp omr °C	Pris
4806770	M28 x 1,5	DT2K	0-23	376

Termostat ENTL Evosense



Med kapillärrör längd 2+2 meter med utdragbar givare.
Dimension: M28 x 1,5. Material: Polyamid/mässing

Artikelnr	Utför	B	Pris
4808767	Med kapillärrör 2 meter		1.055
4808768	Med kapillärrör 5 meter	B	1.270

Termostat DTW



Adaptern har gänga M30x1,5 mot termostat och M28x1,5 mot ventil.
Dimension: M30 x 1,5 / M28 x 1,5. Utförande: Med adapter. Material: Polyamid/Mässing

Artikelnr	Mod	Pris
4806540	DTW Standard	332
4806541	DTW Kromad	398

Termostatdel Evosense AGA



Termostat med adapter NTI för radiatorkoppel AGA/ TP 1970-1988.
Material: Polyamid/Mässing

Artikelnr	Mod	Dim mm	Temp omr °C	Pris
4806808	Evo-sense AGA	M20 x 1-M28 x 1,5	0-28	470

Termostatdel Evosense M30



För radiatorventiler med M30. Passar IMI ventiler.

Artikelnr	Dim	Termostat ansl.	Pris
4806820	M30 x 1,5mm	M30	339

Termostatinsats NTM



Utbytesinsats för MMA Stato, Minor, Minor koppel och Honeywell. Stato/Minor/Honeywell 1966-1978. Koppel 1972-1980. Insatsgänga M22x1,0.

Artikelnr	Mod	Mtrl	Pris
4805652	NTM	Mässing	373

Termostatinsats NTMS



Utbytesinsats Honeywell E35, ER10. Insatsgänga: M22x1,0. För ettrörsventiler från 1972-1978.

Artikelnr	Mod	Dim	Mtrl	Pris
4805208	NTMS	M22 x 1	Mässing	373

Termostatinsats TIF



Med förinställning för ventil FV RadiatorkoppelVR fr 92- TP fr 88-.
Material: Mässing

Artikelnr	Mod	Dim	Pris
4805213	TIF	M22 x 1	373

Remote Evosense T10



För M28 radiatorventiler. Dimension: M28x1,5. Temperaturområde: 5-49 °C. Dimension: M28 x 1,5 mm. Material: Plast/Mässing

Artikelnr	Utför	B	Pris
4808631	Med 1,5 m kapillärrör		664
4808632	Med 2 m kapillärrör	B	928
4808633	Med 5 m kapillärrör	B	1.060

Fördelare FA-M/FEA-M



Fördelare till radiatorkoppel.
Dimension: M22 x 1.5. Tryck: 10 bar. Material: Mässing

Artikelnr	Mod	Sys	Pris
4806412	FEA-M	1-rörs	307
4806411	FA-M	2-rörs	307

Högflödesventil FVXR-15



Med förinställning.

Artikelnr	Mod	Tryck bar	Mtrl	Pris
4806333	FVXR-15	10	Mässing	738

EvoFlow Termostatventil



Rak



Vinkel



Avig vinkel

Med förinställning. Lågblyad.
Kv-värde, inställt värde: 0,01-0,5. Min temperatur: 5 °C. Tryck: 10 bar. Max temperatur: 100 °C. Anslutning: M28*1,5. Material: Lågblyad mässing

Artikelnr	Mod	Dim	Pris
4795830	Evoflow 10 - rak	G10	291
4795831	Evoflow 10 - vinkel	G10	291
4795832	Evoflow 10 - avig vinkel	G10	291
4795833	Evoflow 15 - rak	G15	373

Utbytasinsats AN/RN



Insatsgänga M22x1,0. För AN/ANR/ANAV10 1984-1991. Ventilhus märkt Kv 0,4. AN-koppel 2005-2019.

Artikelnr	Mod	Pris
4805209	ANR/ANAV10	299

Utbytesinsats 10D



AGA/HRV/TRV 1960-65 lös ventil.

Artikelnr	Mod	Dim	Tryck bar	Pris
4805253	10D	M22 x 1.5	10	331

Utbytesinsats AN-koppel



För MMA och Epecon-koppel 1984-1992. Insatsgänga M22x1,0. Anslutning mot radiator med antingen gänga eller banjokoppling.

Artikelnr	Tryck	Pris
4805267	10	299

Utbytesinsats - Till Danfoss RAVL-ventil



För Danfoss RAVL, termostatfäste Ø26 mm. Insatsgänga M20x1,5. OBS! Ej till ventilhus märkta D för DIN standard.

Artikelnr	Dim	Mtrl	Pris
4805332	G10 x 11	Mässing	372

Utbytesinsats NI



För tvårörsventiler i N-serien, samt radiatorkoppel mellan 1978-1991. Insatsgänga M18x1,0. Lös ventil ofta märkt med 0,38, 0,55 eller 0,72.

Artikelnr	Mod	Mtrl	Pris
4805651	NI	Mässing	299

Utbytesinsats för Bäst-ventiler



Integrerad insats för både 1- och 2-rörs system. Med förinställning. Tryckklass PN10. Termostatgänga M28x1,5. Lämplig med termostat Evosense.

Artikelnr	Dim	Pris
4805710	DN10	368
4805711	DN15	353
4805712	DN20	477
4805713	DN25	492
4805714	DN32	530

Utbytesinsatser



Artikelnr	Mod	Funkt	Pris
4805243	10C	För AHA-Theorell/ FÄRE	443
4805244	10MZ10	För TA-RVO/ DMA fr 1974	414
4805231	21B	För HP, gängat hus	598
4805245	10A15	För TA-RVO/ DMA 15 före 1974	443
4805246	10F	För AHA - Theorell / FÄRE	443
4805236	21F	För HP, svetsat hus	598
4805248	10B10	För NAF	443
4805249	10B15	För NAF	443

Utbytesinsats AGA 2-rörs RNT



För koppel AGA/TP 1970-1988. 2-rörs. Insatsgänga M16x1. Förinställningsbar. Monteras med monteringsverktyg 480 56 50.

Artikelnr	Mod	Mtrl	Pris
4805648	TP RNT MMA-NT	Mässing	341

Utbytesinsats AGA 1-rörs NIA



För AGA/TP koppel 1970-1988. 1-rörs. Insatsgänga M16x1. OBS! Ej förinställningsbar.

Artikelnr	Mod	Tryck bar	Mtrl	Pris
4805645	NIA	10	Mässing	276

Insats



Integrerad insats,med förinställning.

Artikelnr	Mod	Dim	Mtrl	Pris
4818950	FVI HLI	G15	Mässing	184,5

Kylventil -omvänd reglering



För reglering av kylapparater med Evosense termostat.
Utförande: Utvändig gänga. Material: Mässing

Artikelnr	Mod	Dim	Pris
4805568	REKV15	G15	752

Slingventil



Slingventil, anslutning 10 och lekande mutter M22x1,5.

Artikelnr	Dim	Pris
4806533	F22/16	360

Radiatorventil



Rak radiatorventil med förinställning. Polerad och lackerad mässing. Används till slottsvred. Termostat anslutning: M28. Förinställning: Ja. Tryck: 10 bar. Utförande: Rak, med förinställning. Material: Mässing

Artikelnr	Mod	Dim	Pris
4805751	FVR 10	G10	708
4805752	FVR 15	G15	598
4805753	FVR 20	G20	960

Radiatorventil - Avig vinkel, med förinställning



Avig vinkel, med förinställning.
Termostat anslutning: M28. Tryck: 10 bar. Förinställning: Ja. Material: Mässing

Artikelnr	Mod	Dim	Kv	Pris
4806080	FVAV-10	G10	0,01-0,7	239,5
4806081	FVAV-15	G15	0,01-0,7	309
4806082	FVAV-20	G20	0,01-0,9	467

Radiatorventil - Rak med förinställning



Rak, med förinställning.
Termostat anslutning: M28. Tryck: 10 bar. Förinställning: Ja. Material: Mässing

Artikelnr	Mod	Dim	Kv	Pris
4806073	FVR-10	G10	0,01-0,7	229,5
4806075	FVR-15	G15	0,01-0,7	294
4806076	FVR-20	G20	0,01-0,9	467

Radiatorventil - Vinkel, med förinställning



Vinkel, med förinställning
Termostat anslutning: M28. Tryck: 10 bar. Förinställning: Ja. Material: Mässing

Artikelnr	Mod	Dim	Kv	Pris
4806077	FVV-10	G10	0,01-0,7	239,5
4806078	FVV-15	G15	0,01-0,7	309
4806079	FVV-20	G20	0,01-0,9	467

Energiventil, FVRe



Ventil FVRe används tillsammans med maxbegränsade termostater. Om termostaten tas bort/temperaturen sjunker snabbt går ventilen ner i grundläge (kv 0,05) och energisparfunktionen startar.

Artikelnr	Mod	Dim	Tryck bar	Pris
4806664	FVRE 10	DN10/ M22 x G10	10	390

Trevägsventil



Trevägsventilen EDV/EDVH används för att blanda eller fördela flöden till värme-eller kylsystem tex. luftkonditioneringar, kylbafflar, golvvärme, kylrum och kyldiskar.
Utförande: Utvändig gänga. Material: Mässing

Artikelnr	Mod	Dim	Pris
4805583	EDVH 15	G15	840
4805584	EDVH 20	G20	1.105

Rotventil RFA 03



NAF/AHA S69, 1-rörs botten.

Artikelnr	Mod	Dim	Tryck bar	Pris
4806123	RFA 03	M22 x 1,5	10	934

Rotventil RFA 33



Ersätter ARCU sida. För 1-rörs system. Gänga M22x1,5.

Artikelnr	Mod	Pris
4806133	RFA33	1.030

Rotventil RFA 41



För Arcu 1-rörs bottenkopplad.

Artikelnr	Mod	Höjd mm	Tryck bar	Pris
4806127	RFA41	68	10	1.030

Rotventil RFA 67



För AGA/FRV 1-rörs.

Artikelnr	Mod	Dim	Utför	Pris
4806376	RFA 67	G15	Utvändig gänga	934

Rotventil RFA 470/M68





4806577, 4806580 4806593

Ersätter Fellingsbro M68. Omställningsbar 1-2 rörs. Bottenkopplad. c/c 35.
Material: Mässing

Artikelnr	Mod	Dim	B	Pris
4806577	RFA 470	M22 x 1,5 x G20		934
4806580	RFA 490	M18 x 1,5 x G20		934
4806593	RFA 4700	c/c 35	B	980

Etthålsventil / handdukstorksventil



RFA 38/VBB. 160 och 400 står för instickslängd i mm.
Tryck: 10 bar. Funktion: omställbar 1/2-rörs. Material: Mässing

Artikelnr	Mod	Dim	Pris
4806316	RFA38/VVB-160	M22 x 1,5	1.100
4806317	RFA38/VVB-400	M22 x 1,5	1.100

Etthålsventil RFA59



Rotventil för NAF S65, växelbar 1/2-rörs.

Artikelnr	Mod	Dim mm	Pris
4806330	RFA59	M22 x 1,5	1.030

Utbytesventil Danfoss koppel



Utbytesventilför Danfoss lågflödeskoppel.

Artikelnr	Mod	Dim	Kv-värde, inst värde	Pris
4805335	ANVD	G10	0,01-0,04	274

Böj för radiatorventiler



Böj med mutter och polerad mässing. Används till slottsvred.

Artikelnr	Dim	Mtrl	Pris
4819121	G15	Mässing	314

Reglerdel MMA Flex



För radiatorhöjd 300-900 med monterad vinkel N22V.
Tryck: 10 bar. Material: Mässing

Artikelnr	Mod	Stl	Utför	Pris
4806413	VR 250VM	c/c 250	För radiatorhöjd 300	320
4806414	VR 350VM	c/c 350	För radiatorhöjd 400	320
4806425	VR 400VM	c/c 400	För radiatorhöjd 450	320
4806415	VR 450VM	c/c 450	För radiatorhöjd 500	320
4806416	VR 550VM	c/c 550	För radiatorhöjd 600	320
4806418	VR 850VM	c/c 850	För radiatorhöjd 900	320

Reglerdel MMA Flex



MMA reglerdel med monterad vinkel N22V. Antal i förpackning: 40 stycken.
Tryck: 10 bar. Storlek: 40-pack. Material: Mässing

Artikelnr	Mod	Pris
4806619	VR 246VM	337
4806620	VR 346VM	385
4806621	VR 446VM	385
4806622	VR 546VM	385
4806623	VR 846VM	385

Reglerdel Evoflow



Reglerdel i lågblyad mässing. Med monterad vinkel N22V.
Modell: Evoflow. Tryck: 10 bar. Kv-värde, inställt värde: 0,01-0,64

Artikelnr	Mtrl	Stl	B	Pris
4788457	Lågblyad mässing	c/c246 mm	B	470
4788531	Lågblyad mässing	c/c246 mm		370
4788458	Lågblyad mässing	c/c250 mm		387
4788459	Lågblyad mässing	c/c340 mm	B	470
4788532	Lågblyad mässing	c/c346 mm		387
4788460	Lågblyad mässing	c/c350 mm		387
4788461	Lågblyad mässing	c/c400 mm		387
4788462	Lågblyad mässing	c/c440 mm	B	470
4788533	Lågblyad mässing	c/c446 mm		387
4788463	Lågblyad mässing	c/c450 mm		387
4788464	Lågblyad mässing	c/c540 mm	B	512
4788535	Lågblyad mässing	c/c546 mm		421
4788465	Lågblyad mässing	c/c550 mm		421
4788466	Lågblyad mässing	c/c640 mm	B	512
4788468	Lågblyad mässing	c/c840 mm	B	512
4788534	Lågblyad mässing	c/c846 mm		421
4788469	Lågblyad mässing	c/c850 mm		403

Termoställdon



Termoställdon VAC/VAO används i sekundära värme- och kylsystem. IP54.
Dimension: M30 x 1,5. Utförande: Invändig gänga.
Material: Plast/flermaterial

Artikelnr	Mod	Funkt	B	Pris
4806811	VAC 24V	Stängd	B	416
4806812	VAO 24V	Öppen	B	416

Termoställdon



Termoställdon 24V, normalt öppen. Med adapter till M28 och M30.

Artikelnr	Mod	Dim	Spänning V	Pris
4808771	VAM 24V	M28/M30	24	370

Termoställdon VAM



Termoställdon, med adapter till M28 och M30.
Material: Plast/flermaterial. Dimension: M28/M30.
Färg: Vit. Utförande: Invändig gänga

Artikelnr	Mod	Spänning V	Funkt	B	Pris
4808786	VAM 24V	24	Normalt stängd		370
4808785	VAM 230V	230	Normalt öppen		370
4808787	VAM 230V	230	Normalt stängd	B	370

Termoställdon VMWC



Termoställdon, invändig gänga, normalt stängd. IP64.
Dimension: M28 x 1,5. Funktion: Normalt stängd. Utförande: Invändig gänga. Material: Plast/flermaterial

Artikelnr	Mod	Pris
4806662	VMWC 24V	372
4806663	VMWC 230V	399

Förinställningsverktyg FV3



Med skala för RNT-insatser. Förinställningsnyckel ingår.

Artikelnr	Mod	Pris
4805657	FV3	912

Förinställningsverktyg FV5



För FV-seriens alla dimensioner. Förinställningsnyckel ingår.

Artikelnr	Mod	Mtrl	Pris
4806103	FV5 - Svart	Plast	912

Förinställningsnyckel FN



Förinställningsnyckel för verktyg FV1, FV2 och FV3.

Artikelnr	Mod	Funkt	Pris
4805658	FN	För AN, RN och RNT	101,5

Förinställningsnyckel FN2



Förinställningsnyckel (grå ratt med splines) för FV-serien, Flex-koppel, FVX, FLK, STVT15, FVRe, Evoflow.

Artikelnr	Mod	Funkt	Mtrl	Pris
4806104	FN2	För FV4 och FV5	Plast	65,2

Adapter MMA-M



För Stato/Minor/Honeywell före 1978

Artikelnr	Mod	Pris
4805770	MMA-M	65,2

Adapter MMA-RAV



Montering av MMA termostat på Danfoss (RAV). Diameter 34.

Artikelnr	Mod	Mtrl	Pris
4805283	DANF (RAV)	Mässing	89,8

Adapter MMA-RAN



Montering av MMA termostat på Danfoss (RA2000).

Artikelnr	Mod	Mtrl	Pris
4805284	DANF (RA2000)	Mässing	89,8

Adapter MMA-NTTI



För montering av MMA termostat på AGA.

Artikelnr	Mod	Mtrl	Pris
4805282	AGA (NTI)	Mässing	178,5

Adapter MMA-RVT



För montering av MMA termostat på TA (RVT).

Artikelnr	Mod	Mtrl	Pris
4805285	TA (RVT)	Mässing	89,8

Adapter MMA-TRV



För montering av MMA termostat på TA (TRV).

Artikelnr	Mod	Mtrl	Pris
4805286	TA (TRV)	Mässing	89,8

Adapter MMA-RAVL



För montering av MMA termostat på Danfoss RAVL ventil. Diameter 26.

Artikelnr	Mod	Mtrl	Pris
4805281	Danfoss (RAVL)	Mässing	89,8

Adapter MMA - RTI/STI



För montering av MMA termostat på AGA ventil.

Artikelnr	Mod	Mtrl	Pris
4805288	AGA(RTI/STI)	Mässing	178,5

Adapter MMA-HW



För montering av Honeywell motor på MMA ventilhus.

Artikelnr	Mod	Mtrl	Pris
4805254	HWN	Mässing	80,6

Adapter MMA-HW



För montering av Honeywell ställdon på MMA ventil.

Artikelnr	Mod	Dim	Mtrl	Pris
4805255	NHW	M28 x 1,5	Mässing	209

Adapter MMA-X



För Damixa

Artikelnr	Dim	Pris
4805205	M30 x 1,5	178,5

Adapterväska



Innehåller 6st x 8st adaptrar av modell, 480 57 70, 480 52 81, 482 52 83, 482 52 84, 482 52 85 och 482 52 86.

Artikelnr	Mtrl	Pris
4805291	Mässing	3.660

Packbox med stift för TIF



För insats TIF.

Artikelnr	Funkt	Pris
4805215	För insats TIF	107,5

Packbox med stift för NIA



Artikelnr	Funkt	Pris
4805221	För NIA	107,5

Packbox med stift för AN/RN



Artikelnr	Funkt	Pris
4805217	För AN/RN och RNT-serien	107,5

Packbox med stift för AGA/TP RTI-insats



Artikelnr	Funkt	Pris
4805225	För RTI	107,5

Packbox med stift för AGA/TP NTI-insats



Artikelnr	Funkt	Pris
4805223	För NTI	133,5

Packbox med stift för AGA/TP



Artikelnr	Funkt	Pris
4805224	För STI	107,5

Packning, delad



Artikelnr	Funkt	Utför	Pris
4806356	Till RFA	Delad	24,9

Kopplingar för kopparrör



För konbas 16. Inklusive kona.
Tryck: 16 bar. Max temperatur: 100 °C. Material: Mässing. Utförande: Klämring x invändig

Artikelnr	Mod	Dim	Pris
1840001	M22K10	10 mm x M22	38,4
1840002	M22K12	12 mm x M22	36,4
1840003	M22K15	15 mm x M22	36,4
1840005	M22K18	18 mm x M22	97,6

Övergångskoppling



Övergångskoppling, självtätande, med invändig lekande mutter/utvändig gänga.

Artikelnr	Dim	Pris
4805886	M22 x 1.5-G15	50

Övergångskoppling



1840083 1840084

Typ: Övergångskoppling

Artikelnr	Utför	Pris
1840083	Invändig M22 x 1,5 och utvändig M18 x 1,5	80,6
1840084	Invändig M22 x 1,5 och utvändig M21 x 1,5	90,4

Övergångskoppling vinklad



Utförande: Vinkel

Artikelnr	Dim mm	B	Pris
4819303	10-R3/8”		112
4819304	15-R1/2”	B	141

Flexkoppling



Övergång vid rördragning i golvsockel.

Artikelnr	Mod	Dim	Utför	Pris
4805997	FX22	M22 x 1.5	Invändig/utvändig gänga	140

Plaströrskoppling



Med mutter M22x1,5 och kona.

Artikelnr	Dim	Mtrl	Pris
4806016	M22/18/2,5	Mässing	161

Anslutningskoppling Monoblocco M22/15/2,5 endast PEX-rör



Anslutningskoppling med invändig gänga. Endast PEX-rör. Säljs i 2-pack.

Artikelnr	Dim	Pris
4788508	M22/15/2,5	241

Radiatorkoppel c/c 550



Med förinställning. Radiatorkoppel Flex kan monteras sida- eller botten och har en vridbar reglerdel vilket gör att man kan vrida det utåt. Kan monteras upp och ner. Den är kapbar. Radiatoranslutningar 1/2 ingår.
Dimension: G15 mm. Termostat anslutning: M28 mm. Anslutning: Sida. Höjd: 550 mm. Tryck: 10 bar. Material: Mässing

Artikelnr	Mod	Sys	Utför	Pris
4805915	VRVM-FEA-15	1-rör	Anslut-ning mot radiator	904
4805916	VRVM-FA-15	2-rör	Med för-inställ-ning	756

Klämringskoppling



Klämring för värme-och kyla.
Max temperatur: 100 °C. Tryck: 16 bar. Material: AZH-Mässing

Artikelnr	Dim	Utför	Pris
1840051	15mm x G15	Klämring x invändig gänga	61,4
1840055	12mm x G20	Klämring x invändig gänga	78,4

Vinkelkoppling



4806114



4806115

Löpmutter/utvändig gänga.
Dimension: M22 x 1.5-G15. Material: Mässing

Artikelnr	Mod	Funkt	Pris
4806114	K22	Kort modell	161
4806115	K22L	Lång modell	178,5

Excenterkoppling



Excenterkoppling c/c 15mm.

Artikelnr	Mod	Mtrl	Pris
4806106	EXC 2215	Mässing	168,5

Excenterkoppling EXK



Invändig/utvändig gänga.
Modell: EXK. Typ: Excenterkoppling

Artikelnr	Dim	Mtrl	Pris
4806118	G10 x 11 mm	Mässing	111
4806119	G15 x G10 x 11 mm	Mässing	119

Förbigångsrör



Utan slingstrypning. Ej för VVC.

Artikelnr	Mod	Dim	Mtrl	Pris
4806024	RF22	M22 x 1,5	Mässing	222

Korskoppling



Används där tillopp och retur är växlat. c/c 40. EJ för VVC

Artikelnr	Mod	Dim	Mtrl	Pris
4819300	MMA/X22	2M2	Mässing	690

Vinkel Rot



Vinkelkoppling med utvändig gänga/lekande mutter.

Artikelnr	Dim	Mtrl	Pris
4805995	G10	Mässing	157
4805996	G15	Mässing	178,5
4805817	G20	Mässing	228

Nippel och mutter rak



Används till Slottsvred.

Artikelnr	Mod	Utför	Mtrl	Pris
4819019	N15R	Rak	Mässing	132,5

Tryckmutter



Klämring tappvatten/värme/luft.

Artikelnr	Mod	Tryck bar	Dim	Pris
1840024	M22K12	PN16	12mm x M22	34,2

Kona för ventilrör



Kona för Radiatorkoppel. Monteras mellan reglerdel och fördelare.

Artikelnr	Dim	Funkt	Pris
4806537	15KG12	För radiator-koppel	32

Monteringsverktyg Evosense Public



4812077

Monteringsverktyg för Evosense Public.

Artikelnr	Mod	Mtrl	Pris
4812077	Verktygskit Public	Stålplåt	140

Handratt



4805587



4806097

MMA/NHN för lös nyckel.

Artikelnr	Mod	Stl	Mtrl	Pris
4805587	NHN	25 mm	Mässing	153,5
4806097	ENH		Po-lyamid/ Mässing	80,6

Handratt NHK



Handratt NHK används för att reglera ventiler för värme och kyla manuellt i t.ex radiatorsystem, kylsystem och handdukstorkar.

Artikelnr	Mod	Mtrl	Pris
4806409	NHK	Polyamid/ Mässing	379

Förlängd koppling



Förkromad.

Artikelnr	Dim	Pris
6606038	M22 x 1,5 (12/15mm)	325

Monteringsverktyg RNT



Artikelnr	Funkt	Mtrl	Pris
4805650	För RNT	Mässing	84,2

Slottsvred



Handvred i gammal stil, ventiler beställs separat.

Artikelnr	Dim	Mtrl	Pris
4805198	M28 x 1,5	Mässing	1.620

Dykrör



Artikelnr	Mod	Pris
4805203	MMA D	212,5

Anslutningskoppling Monoblocco 16x2 Pex samt Alupex rör



Anslutningskoppling för 16x2 PEX- och Alupex rör med invändig gänga M22x1,5.

Artikelnr	Dim	Pris
4788506	M22/16/2	248,5

Begränsningsverktyg TM



Begränsningsverktyg för Evosense och MTW. Används när du behöver min/max begränsa temperaturen i din termostat.

Artikelnr	Mod	Mtrl	Pris
4806567	TM	Plast	15,4

Bricka Legionella



Bricka för ENH Handratt.

Artikelnr	Dim	Mtrl	Pris
4806534	26,0 x 1,0	Mässing	21,05

Handreglerade radiatorventiler

Radiatorventil RVO-1, rak inkl. anslutning



Handmanövrerad radiatorventil RVO-1, rak, inklusive radiatoranslutning. Samtliga ventiler kan anslutas till släta rör med klämringskopplingen KOMBI. Förinställning: Ja. Tryck: 10 bar. Termostat anslutning: Nej. Utförande: Rak

Artikelnr	Dim	Pris
4756927	G10 x M22 x 1,5	748
4756922	G15 x M26 x 1,5	760

Plastratt



Plastvred till gammal TA-RVO-Ä-ventil

Artikelnr	Utför	Ant/fp	Pris
4761250	För RVO 10	1	347

O-ring med bakelitbricka



O-ring + stödbricka RVO av tidigare modell.

Artikelnr	Utför	Pris
4761219	För RVO	79

Returventiler

Radiatorkopplingar rak utan avstängning



Modell: Rak. Utförande: Invändig x Utvändig. Tryck: 10 bar. Max temperatur: 120 °C. Material: Mässing

Artikelnr	Ansl	Ytbehand	Pris
4820114	R10 x G10	Förnicklad	149,5
4820122	R15 x G15	Förnicklad	179
4820130	R20 x G20	Förnicklad	281
4820049	R25 x G25	Gul	810

Artikelnr	Ansl	Ytbehand	Pris
4820056	R32 x G32	Gul	810
4820064	R40 x G40	Gul	1.125
4820072	R50 x G50	Gul	2.880

Radiatorkopplingar vinkel utan avstängning



Modell: Vinkel. Tryck: 10 bar. Utförande: Invändig x Utvändig. Max temperatur: 120 °C. Material: Mässing

Artikelnr	Ansl	Ytbehand	Pris
4820411	R10 x G10	Förnicklad	182
4820429	R15 x G15	Förnicklad	227
4820437	R20 x G20	Förnicklad	356
4820346	R25 x G25		798
4820353	R32 x G32		1.495
4820361	R40 x G40		2.560
4820379	R50 x G50		3.760

Returventil Radtrim Rak



Förinställning/avstängning.
Tryck: PN10 bar. Utförande: Rak, utan koppling.
Material: Mässing

Artikelnr	Ansl	Pris
4823109	G10	205
4823110	G15	287

Returventil Radtrim Vinkel



Förinställning/avstängning
Tryck: PN10 bar. Utförande: Vinkel, utan koppling.
Material: Mässing

Artikelnr	Ansl	Pris
4823114	G15	287
4823113	G10	198,5

Returventil RVV



Används till slottsvred. Polerad mässing.

Artikelnr	Mod	Dim	Tryck bar	Pris
4821679	RVV	G15	10	305

Returventil RVR



Artikelnr	Ansl	Tryck bar	Mtrl	Pris
4821678	G15	PN10	Mässing	305

Propp förkromad med kontätning



Tryck: 10 bar. Material: Mässing

Artikelnr	Ansl	Ytbehand	Pris
4820210	G10	Förkromad	53
4820211	G15	Förkromad	70,8
4820212	G20	Förkromad	100,5

Raditrim/Trim/TRV-ventiler

Returventil rak TRIM A



Med invändig gänga för kombikoppling. En kägla för avstängning och förinställning.
Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	Tryck bar	Pris
4873022	G10	10	279
4873030	G15	10	318
4873048	G20	10	614

Returventil rak Raditrim A



Med invändig gänga, för kombikoppling. Två separata käglor för avstängning respektive förinställning.
Ytbehandling: Förkromad. Material: Mässing

Artikelnr	Ansl	Tryck bar	Pris
4825545	G10	10	346
4825552	G15	10	399

Returventil TRIM - Rak



Returventilerna är försedda med en förinställning som gör det snabbt och enkelt att utföra en hydronisk injustering.
Tryck: 16 bar. Utförande: Rak exkl. radiatoranslutning. Ytbehandling: Förnicklade. Material: Mässing/AMETAL®

Artikelnr	Ansl	Stl	Pris
4823099	DN10	R3/8	161,5
4823100	DN15	R1/2	220,5
4823101	DN20	R3/4	417

Returventil TRIM - Vinkel



Returventilerna är försedda med en förinställning som gör det snabbt och enkelt att utföra en hydronisk injustering.
Tryck: 16 bar. Utförande: Vinkel exkl. radiatoransl..
Ytbehandling: Förnicklade. Material: Mässing/AMETAL®

Artikelnr	Ansl	Stl	Pris
4823105	DN10	R3/8	158,5
4823106	DN15	R1/2	217
4823107	DN20	R3/4	338

Returventil TRIM - Rak inklusive anslutning



Returventilerna är försedda med en förinställning som gör det snabbt och enkelt att utföra en hydronisk injustering.
Tryck: 16 bar. Utförande: Rak inkl. radiatoranslutning. Ytbehandling: Förnicklade. Material: Mässing/AMETAL®

Artikelnr	Ansl	Stl	Pris
4823096	DN10	R3/8	228,5
4823097	DN15	R1/2	300
4823098	DN20	R3/4	510

Returventil TRIM - Vinkel inklusive anslutning



Returventilerna är försedda med en förinställning som gör det snabbt och enkelt att utföra en hydronisk injustering.
Tryck: 16 bar. Utförande: Vinkel inkl. radiatoransl..
Ytbehandling: Förnicklade. Material: Mässing/AMETAL®

Artikelnr	Ansl	Stl	Pris
4823103	DN15	R1/2	303
4823104	DN20	R3/4	512

TRV-ventiler MMA

Returventil rak



Med invändig och utvändig gänga. En kägla för avstängning och förinställning. Avzinkningshärdig.
Max temperatur: 120 °C. Utförande: Invändig x Utvändig. Ytbehandling: Förnicklad. Material: Mässing

Artikelnr	Mod	Ansl	Tryck bar	Pris
4821696	Rak	DN10	PN10	131,5
4821688	Rak	DN15	PN10	164,5
4821690	Rak	DN20	PN10	275

Kombikopplingar IMI/TA

Anslutningskoppling



Anslutningskoppling för STAD-A, TBV-C, COMPACT-P, med lekande mutter G1 och invändig gänga G3/4 för ventil DN20, plantätning.
Modell: Rak. Utförande: Invändig gänga. Tryck: 16 bar. Max temperatur: 90 °C. Material: Mässing

Artikelnr	Ansl	Pris
4891690	G25 x G20	290
4891694	G32 x G25	388

Kombikopplingar



Bestående av tryckskruv och kona.
Utförande: Utvändigt gänga. Tryck: 16 bar. Material: Mässing. Max temperatur: 100 °C

Artikelnr	Mod	Ansl	B	Pris
4875225	Rak	G10 x 10		59,4
4875241	Rak	G10 x 12		60
4875266	Rak	G15 x 10	B	117,5
4875274	Rak	G15 x 12		63,8
4875283	Rak	G15 x 14	B	71
4875282	Rak	G15 x 15		63,8
4875290	Rak	G15 x 16		67
4875324	Rak	G20 x 18		108,5
4875332	Rak	G20 x 22		80,8

Kombikopplingar MMA

Kombikopplingar



Förnicklad



Polerad mässing

Bestående av tryckskruv och kona.
Modell: Rak. Utförande: Invändig. Tryck: 16 bar.
Material: Mässing. Max temperatur: 100 °C

Artikelnr	Ansl	Ytbehand	B	Pris
4875371	3/8 x 10	Förnicklad	B	80,6
4875372	3/8 x 12	Förnicklad		59,8
4875379	3/8 x 12	Polerad Mässing		55,6
4875374	1/2 x 12	Förnicklad		65,6
4875375	1/2 x 15	Förnicklad		63,4
4875378	1/2 x 15	Polerad Mässing		55,6

Luftningsventiler för radiatorer

Luftningsventil för press



Max temperatur: 95 °C. Ytbehandling: Obehandlad.
Material: Mässing.

Artikelnr	Mod	Ansl	Tryck bar	Pris
4841228	Avluftningsventil press	12 mm	8,5	156,5

Avluftningsventil LK 755



För manuell avluftning av värmesystem. Avluftaren tillverkas i mässing och är invändigt o-ringstätad.
Max tryck / temperatur: 1.0 MPa / 110 ºC.
Modell: Rak. Tryck: 10 bar. Max temperatur: 110 °C.
Utförande: Utvändig. Material: Mässing

Artikelnr	Ansl	Ytbehand	Pris
4841219	G8	Polerad	70,6
4841227	G10	Förkromad	89

Avluftningsventil LK 760



För manuell avluftning av värmesystem. Avluftaren är tillverkad i mässing och avsedd att monteras i en LK Conex klämringskoppling med 15 mm anslutning.
Max tryck / temperatur: 1.6 MPa / 130 ºC.
Max temperatur: 130 °C. Utförande: För klämring.
Material: Mässing

Artikelnr	Mod	Ansl	Tryck bar	Pris
4842193	Rak	15	16	209

Luftingsnyckel



För luftning av radiatorer.
Ytbehandling: Förnicklad. Material: Mässing

Artikelnr	Ansl	Utför	Pris
4841102	4,75	Invändig fyrkant	18,5

4-Vägsnyckel



För luftning av radiatorer.
Utförande: 4-vägsnyckel

Artikelnr	Ansl	Pris
4842309	4,15/4,60/ 5,20/5,15	128,5

Luftningsventil



För lös nyckel, max arbetstryck 1,5 MPa, förnicklad.
Max temperatur: 95 °C. Utförande: Utvändig. Ytbehandling: Förnicklad. Material: Mässing

Artikelnr	Ansl	Pris
4841003	G6, med pip	36,6
4841004	G6, utan pip	29,2

Avluftare Altech



Avluftare i mässing för värmesystem. Mässing CW614N. Max arbetstryck PN10.
Tryck: 10 bar. Max temperatur: 95 °C. Utförande: Utvändig. Material: Mässing

Artikelnr	Ansl	Pris
4841235	G6	73,6
4841236	G8	81,8
4841237	G10	70,8

Avluftare Press Altech



Avluftare i mässing för värmesystem. Slätända, mässing CW614N. Max arbertstryck PN10.
Tryck: 10 bar. Max temperatur: 95 °C. Utförande: Slätända. Material: Mässing

Artikelnr	Ansl	Pris
4841238	12 mm	88,2
4841239	15 mm	69
4841241	22 mm	138
4841242	28 mm	177

Magnetfilter Full Flow Altech

Magnetfilter Full Flow



Skyddar värmesystemet mot magnetit, korrosion, kalk och slam. Kompressionslock i nylon med o-ring i EPDM för en effektiv förslutning. 20 mm borttagbar neodym-magnet. 1/2” avtappningsventil.
Tryck: 10 bar. Bredd: 150 mm. Längd: 250 mm. Höjd: 250 mm. Utförande: Med neodymiummagnet.
Material: Nylon/koppar/neodymium

Artikelnr	Ansl	Pris
5641390	22 mm	3.780
5584490	28 mm	3.990

Antikorrosion Full Flow



Används med fördel tillsammans med Altech Magnetfilter. Annars tillsätts vätskan genom spolmaskin eller påfyllnadspump. Långsiktigt korrosion- och kalkbeläggningsskydd. Lämpligt för alla värmesystem, både radiatorer och golvvärme. Säkerhetsdatablad finns på produkten. Lägsta dosering: 500ml per 100-liters systemvolym
Material: Pannstensinhibitorer

Artikelnr	Stl ml	Funkt	Pris
5641391	500	För Altech magnetfilter	558

Slamborttagning Full Flow



Används med fördel tillsammans med Altech Magnetfilter. Annars tillsätts vätskan genom spolmaskin eller påfyllnadspump.Lämplig för alla värmesystem, både radiatorer och golvvärme. Säkerhetsdatablad finns på produkten.
Material: Poly-akrylsyra

Artikelnr	Stl ml	Funkt	Pris
5641392	500	För Altech magnetfilter	558

Rengöring Full Flow



Används med fördel tillsammans med Altech Full Flow Magnetfilter. Annars tillsätts vätskan genom spolmaskin eller påfyllnadspump. Avlägsnar föroreningar från installationen och flussmedel från värmesystemet. Lämpligt för alla värmesystem, både radiatorer och golvvärme. Säkerhetsdatablad finns på produkten.
Material: Poly-akrylsyra

Artikelnr	Stl ml	Funkt	Pris
5641393	500	För Altech magnetfilter	558

Luftningsventiler och avskiljare IMI/TA

Avluftningsventil automatisk Zeparo ZUT



Automatisk avluftning, Top. Invändig gänga. Vertikal installation. Användningsområde, värme-, solvärme- och kylsystem. Medie, icke aggressivt eller icke giftigt vatten med tillsats av högst 50 % frostskyddsmedel. Material, mässing. Max tillåtet tryck, PS: 10 bar. Min tillåtet tryck, PSmin: 0 bar. Max tillåten temperatur, TS: 110 °C. Min tillåten temperatur, TSmin: -10 °C.
Tryck: 10 bar. Max temperatur: 110 °C. Utförande: Invändig gänga. Material: Mässing

Artikelnr	Mod	Ansl	Pris
4845760	ZUT 15	R15	1.495
4845761	ZUT 20	R20	1.730
4845762	ZUT 25	R25	1.850

Avluftningsventil automatisk Zeparo ZUTX extra-låsbar



Automatisk avluftningsventil, version Top. Utvändig gänga. Vertikal installation. Användningsområde, värme-, solvärme- och kylsystem. Medie, icke aggressivt eller icke giftigt vatten med tillsats av högst 50 % frostskyddsmedel. Max tillåtet tryck, PS: 10 bar. Min tillåtet tryck, PSmin: 0 bar. Max tillåten temperatur, TS: 110 °C. Min tillåten temperatur, TSmin: -10 °C.
Max temperatur: 110 °C. Utförande: Invändig gänga. Material: Mässing

Artikelnr	Mod	Ansl	Tryck bar	Pris
4845763	ZUTX 25	R25	10	3.240

Avluftningsventil automatisk Zeparo ZUP



Automatisk avluftningsventil, version Purge. Utvändig gänga. Vertikal installation. 6 bar. Användningsområde, värme-, solvärme- och kylsystem. Medie, icke aggressivt eller icke giftigt vatten med tillsats av högst 50 % frostskyddsmedel. Max tillåten temperatur, TS: 110 °C. Min tillåten temperatur, TSmin: -10 °C.
Max temperatur: 110 °C. Utförande: Utvändig gänga. Material: Mässing

Artikelnr	Mod	Ansl	Tryck bar	Pris
4845765	ZUP 10	R10	10	900

Avskiljare för mikrobubblor Zeparo ZUV



Mikrobubbelavskiljare 110 °C för horisontalmontering. Invändig gänga eller klämringskoppling (22 mm). Horisontell installation. Användningsområde, värme-, solvärme- och kylsystem. Medie, icke aggressivt eller icke giftigt vatten med tillsats av högst 50 % frostskyddsmedel. Max tillåtet tryck, PS: 10 bar. Min tillåtet tryck, PSmin: 0 bar. Max tillåten temperatur, TS: 110 °C. Min tillåten temperatur, TSmin: -10 °C.
Tryck: 10 bar. Max temperatur: 110 °C. Utförande: Invändig gänga. Material: Mässing

Artikelnr	Mod	Ansl	Pris
4845767	ZUV 20	G20	1.930
4845769	ZUV 25	G25	2.120
4845770	ZUV 32	G32	2.910
4845771	ZUV 40	G40	3.480

Avskiljare för slamartiklar Zeparo ZUM med magnetisk verkan



Avskiljare, version Dirt för slampartiklar, med magnetisk verkan. Invändig gänga eller klämringskoppling (22 mm). Horisontell installation. Användningsområde, värme-, solvärme- och kylsystem. Medie, icke aggressivt eller icke giftigt vatten med tillsats av högst 50 % frostskyddsmedel. Max tillåtet tryck, PS: 10 bar. Min tillåtet tryck, PSmin: 0 bar. Max tillåten temperatur, TS: 110 °C. Min tillåten temperatur, TSmin: -10 °C.
Tryck: 10 bar. Max temperatur: 110 °C. Utförande: Invändig gänga. Material: Mässing

Artikelnr	Mod	Ansl	Pris
4845791	ZUM 20	R20	3.320
4845793	ZUM 25	R25	3.550
4845794	ZUM 32	R32	4.390
4845795	ZUM 40	R40	4.940

Avskiljare för mikrobubbelor eller slampartiklar Zeparo ZUKM



Avskiljare, version Kombi för mikrobubblor och slampartiklar. Torr magnetstav i dykrör för att öka infångningen av magnetiska partiklar. Invändig gänga eller klämringskoppling (22 mm). Horisontell installation. Användningsområde, värme-, solvärme- och kylsystem. Medie, icke aggressivt eller icke giftigt vatten med tillsats av högst 50 % frostskyddsmedel. Material, mässing. Max tillåtet tryck, PS: 10 bar. Min tillåtet tryck, PSmin: 0 bar. Max tillåten temperatur, TS: 110 °C. Min tillåten temperatur, TSmin: -10 °C.
Tryck: 10 bar. Max temperatur: 110 °C. Utförande: Invändig gänga. Material: Mässing

Artikelnr	Mod	Ansl	B	Pris
4845804	ZUKM 20	R20	B	4.840
4845805	ZUKM 22	22 mm		4.940
4845806	ZUKM 25	R25		5.025
4845807	ZUKM 32	R32		5.750
4845808	ZUKM 40	R40		6.300

Avskiljare med isolering Zeparo Cyclone



Automatisk avskiljare för slam och magnetiska partiklar. Den nya centrifugaltekniken – tar smutsavskiljning till en högre nivå.
Tryck: 10 bar. Utförande: Invändig gänga, horisontell. Material: Mässing/NdFeb/EPP

Artikelnr	Ansl	Max temp °C	Pris
5039872	DN20	110	2.430
5039873	DN25	110	2.610
5039874	DN32	110	3.520
5039875	DN40	110	4.620
5039876	DN50	110	5.150

Tillbehör för avskiljare Zeparo IMI/TA

Magnetanslutning Zeparo G Force - typ ZGM



Magnetanslutning, för montering i G-Force. T-nippel med magnetstav och dykrör. För att öka infångningen av magnetiska partiklar.

Artikelnr	Ansl	Mtrl	B	Pris
4842627	DN65-100	Mässing	B	18.850

Smutsavskiljare Zepare G-Force - Svets



Passar även för rillade kopplingar Horisontell, vertikal eller liggande installation. Avskiljning av slam och magnetiska partiklar i värme- och kylsystem. Flera olika användningsområden och en moduläruppbyggnad gör den unik. Den nya centrifugaltekniken – tar smutsavskiljning till en högre nivå.
Tryck: 16 bar. Max temperatur: 110 °C. Utförande: Svetsanslutning. Material: Stål

Artikelnr	Mod	Ansl	B	Pris
5039885	ZG65 W	DN65		30.900
5039886	ZG80 W	DN80		38.150
5039887	ZG100 W	DN100	B	44.600
5039888	ZG125 W	DN125		88.500
5039889	ZG150 W	DN150		93.100
5039890	ZG200 W	DN200	B	311.750
5039891	ZG250 W	DN250	B	8.175
5039892	ZG300 W	DN300	B	8.650

Luftningsventiler Spirovent

SpiroTop - Höjdpunktsavluftare Originalet



Det stora luftgapet från vattnet (minimalt 40 mm) förebygger att ventilen förorenas. Sådan förorening är en av de vanligaste orsakerna till läckage. Genom ventilens särskilda konstruktion kommer den alltid att stänga helt.
Tryck: 10 bar. Max temperatur: 110 °C. Material: Mässing

Artikelnr	Mod	Ansl	Utför	Pris
4845537	Toppav-luftare	G15	Invändig	1.390

SpiroTop - toppavluftare



4846014-4846015



4846018-4846020

Invändig gänga.
Anslutning: G15

Artikelnr	Tryck bar	Max temp °C	Utför	B	Pris
4846015	25	150	2,5 MPa	B	5.075
4846014	10	180	1,0 MPa		2.510
4846018	10	180	1,0 MPa		6.275
4846020	10	180		B	10.825

Artikelnr	Tryck bar	Max temp °C	Utför	B	Pris
4846019	25	200	2,5 MPa	B	15.450

SpiroCombi Magnet, smuts- och luftavskiljare



SpiroCombi MB3 är en kombinerad luft- och smutsavskiljare. Magneten, som används för att avlägsna magnetit, är placerad på utsidan av produkten. Du slipper extra rengöring och kan istället enkelt tömma systemet på smuts. Enkel universell installation tack vare 360° vridbar anslutning
Material: Mässing

Artikelnr	Dim	Utför	Pris
4842721	22 mm	Klämrings-koppling	6.150
4842722	28 mm	Klämrings-koppling	6.475
4842723	G20 (3/4")	Invändig gänga	6.225
4842724	G25 (1")	Invändig gänga	6.425

SpiroTrap - smutsavskiljare med magnethölje



SpiroTrap smutsavskiljare med avtagbar, utvändig magnet med unik magnetfältsförstärkande teknologi, ger ett bra skydd mot smuts såväl som magnetit. Även mycket små partiklar, från 5µm (=0,005 mm), avskiljs och avlägsnas. Magneten, som används för att avlägsna magnetit, är placerad på utsidan av produkten. Enkel universell installation tack vare 360° vridbar anslutning
Funktion: Universal, magnethölje. Tryck: 10 bar. Max temperatur: 110 °C. Material: Mässing

Artikelnr	Ansl	Utför	B	Pris
4846036	G20	Vridbar, invändig gänga		3.450
4846037	22 mm	Vridbar, klämrings-koppling	B	4.130
4846038	G25	Vridbar, invändig gänga	B	3.950
4846039	28 mm	Vridbar, klämrings-koppling	B	4.100
5039869	G32	Vridbar, invändig gänga	B	6.325
5039870	G40	Vridbar, invändig gänga	B	7.000
5039871	G50	Vridbar, invändig gänga	B	13.100

SpiroVent Air



Spirovent Air, luftavskiljare för värme- och kylsystem. Tryck: 10 bar. Material: Stål. Max temperatur: 110 °C

Artikelnr	Ansl	Utför	B	Pris
4845733	DN50	Fläns 16		24.850
4845734	DN65	Fläns 16	B	27.600
4845735	DN80	Fläns 16	B	40.100
4845736	DN100	Fläns 16	B	39.900
4845737	DN125	Fläns 16	B	72.350
4845738	DN150	Fläns 16	B	75.300
4845739	DN200	Fläns 16	B	111.450

SpiroVent Air



Luftavskiljare för värme- och kylsystem. Med svetsändar.
Tryck: 10 bar. Max temperatur: 110 °C. Material: Stål

Artikelnr	Ansl	Utför	B	Pris
4845545	DN50	Svetsända	B	21.800
4845546	DN65	Svetsända	B	22.900
4845547	DN80	Svetsända	B	34.100
4845548	DN100	Svetsända	B	36.100
4845549	DN125	Svetsända	B	71.150
4845550	DN150	Svetsända	B	72.800
4845551	DN200	Svetsända	B	102.500

SpiroVent Superior - avgasare



4426355, 4426356, 4426358, 4426359



4426361, 4426362, 4426365, 4426364



4426382

SpiroVent Superior är en helautomatisk undertrycksavgasare för värme-, kyl- och processanläggningar. Tack vare det helt elektroniska styrsystemet ger Superior ett stort antal möjligheter för avläsning av systeminformation, status- och historikdata. Det går att göra dels via buss eller via WiFi.

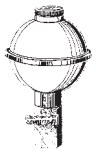
Artikelnr	Mod	Tryck bar	Dim	B	Pris
4426382	S250	0,5-2,5	G15		31.450
4426355	S400	1-4	G20		49.500
4426356	S400-B	1-4	G20	B	60.200
4426358	S400-I	1-4	G20	B	61.100
4426359	S400-BI	1-4	G20	B	69.900
4426361	S600	2,5-6	G20		72.300
4426362	S600-B	2,5-6	G20	B	83.800
4426364	S600-I	2,5-6	G20	B	87.650
4426365	S600-BI	2,5-6	G20	B	94.800

Luftningsventiler Airex

Luftningsventiler Airex och Airex Minor



4845020



4845129

Helautomatiska avluftningsventiler för värmesystem och kylsystem inklusive kulventil. Tillverkad i förnicklad mässing.
Anslutning: G10. Max temperatur: 120 °C. Utförande: Med kulventil. Material: Stål

Artikelnr	Mod	Tryck bar	Pris
4845129	Airex Minor	4	1.080
4845020	Airex	8	1.225

Luftningsventiler Flamco

Undertrycksavgasare ENA 10 Flamco



ENA undertrycksavgasare för högeffektiv vakuumavluftning i slutna system. Automatiskt påfyllning efter att påfyllningsvattnet har avluftats. ENA passar för att för värme- och kylsystem och kan lätt installeras i kombination med något av Flamcos expansionskärl eller andra expansionsapparater. Arb.område: 0,8-3,5bar, driftstemperatur: 3 °C till 70 °C. Tryck i påfyllningens matarledning: 2 till 8 bar. Glykolblandning upp till 30%.
Material: Stål, koppar, mässing

Artikelnr	Ansl	Tryck bar	Utför	Pris
4842216	G20	8	Invändig	35.400

Avgasare Vacumat Basic



Plug-in och avgasar både system och påfyllnings-vattnet. Färdigprogrammerad, enkel att använda. Vägghängt, men finns konsol för stående montering, art. nr 17 001.Kompakt som tar väldigt liten plats. Mycket hög avgasningsförmåga. Drifttrycksområde 0,8 - 3,0bar, arbetstemperatur [°C] 3 - 70, påfylln-ingsvattnets tryck [bar] 0,8 - 8bar. Klarar upp till 30% Glykolblandning.
Material: Stål/koppar/mässing

Artikelnr	Ansl	Tryck bar	Pris
4426354	G15	0,8-3,0	32.050

Toppavluftare Flexvent



Mässing automatisk avstängning med flottör för mindre system. Justeras manuellt.
Utförande: Utvändig. Material: Mässing

Artikelnr	Ansl	Tryck bar	Pris
4842191	G10	10	304
4842198	G15	10	292

Avluftare Flexvent H



För glykolblandningar upp till 50%. Min./max. driftstemperatur: -10 °C / 90 °C (Max. temp: 120 °C). Drifttrycksomfång: 0,2 till 6bar (Max. tryk: 10 bar).

Artikelnr	Ansl	Utför	Pris
4842197	G15	Utvändig	322

Toppavluftare 1/2”



Toppvluftare 1/2 “, automatisk toppavluftare med hög prestanda och låg bygghöjd. Flottör invändigt och går att öppna och göra ren.
Tryck: 10 bar. Material: Mässing

Artikelnr	Mod	Ansl	Utför	Pris
4842212	Flexvent Top	G15	Invändig gänga	1.000

Toppavluftare Flexvent



För solvärmeanläggningar med kulventil att avlufta manuellt, förkromad och klarar glykol upp till 50 %. Maximum ingångstemperatur (topp) på 180 °C Max. Tryck: 10 bar. Material: Mässing

Artikelnr	Mod	Ansl	Utför	Pris
4842217	Flexvent Solar	G10	Invändig gänga	1.605

Avluftare Flexvent Super



Flottöravluftare. Drifttrycksomfång: 0,2 till 10 bar. För glykolblandningar upp till 50%.
Tryck: 10 bar. Min temperatur: -10 °C. Max temper-atur: 120 °C. Material: Mässing

Artikelnr	Mod	Ansl	Utför	Pris
4842192	Flexvent Super	G15	Invändig gänga	1.465

Avluftare Flexvent Pro



Toppavluftare Flexvent Pro Rp½”
Tryck: PN10 bar. Min temperatur: -10 °C. Max tem-peratur: 120 °C. Material: Mässing

Artikelnr	Ansl	Utför	Pris
4842904	G15	Invändig gänga	1.455

Flamcovent Clean Smart S



Luft smuts och magnetitavskiljare med magnet, svetsanslutning. Tar bort magnetit/luft ner till 4 µm, mycket lågt tryckfall, enkelt att tappa av smuts/ magnetit. För värme- och kylsystem med max. 50 % glykol el. liknande. Finns upp till DN600.
Tryck: 10 bar. Max temperatur: 120 °C. Ytbehan-dling: Epoxylackerad. Material: Stål

Artikelnr	Ansl	Utför	Pris
4846200	DN50	Svetsanslut-ning	22.000
4846201	DN65	Svetsanslut-ning	22.050
4846202	DN80	Svetsanslut-ning	28.450
4846203	DN100	Svetsanslut-ning	29.850
4846204	DN125	Svetsanslut-ning	44.400
4846205	DN150	Svetsanslut-ning	51.450

Flamcovent Clean Smart F



Luft smuts och magnetitavskiljare med magnet, flänsanslutning. Tar bort magnetit/luft ner till 4 µm, mycket lågt tryckfall, enkelt att tappa av smuts/ magnetit. För värme- och kylsystem med max. 50 % glykol el. liknande. Finns upp till DN600
Tryck: 10 bar. Max temperatur: 120 °C. Material: Stål. Ytbehandling: Epoxylackerad

Artikelnr	Ansl	Utför	Pris
4846182	DN65	Flänsad	26.800
4846185	DN100	Flänsad	34.300

Flamcovent Smart



Svetsanslutning



Flänsad

Mikrobubbel avluftare, svetsanslutning. Minsta möjliga tryckfall. För värme-och kylsystem med upp till 50 % glykol.
Tryck: 10 bar. Max temperatur: 120 °C. Ytbehan-dling: Epoxylackerad. Material: Stål

Artikelnr	Ansl	Utför	B	Pris
4846188	DN50	Svetsan-slutning		15.700
4846189	DN65	Svetsan-slutning		16.850
4846190	DN80	Svetsan-slutning		20.000
4846170	DN80	Flänsad	B	26.500
4846191	DN100	Svetsan-slutning		23.300
4846192	DN125	Svetsan-slutning		33.400
4846172	DN125	Flänsad	B	48.400
4846193	DN150	Svetsan-slutning		48.600

Automatisk avluftare Flamcovent



Med svetsändar PN16.
Tryck: 10 bar. Material: Stål

Artikelnr	Ansl	Utför	Pris
4845588	DN50	Med svetsändar	15.800
4845589	DN65	Med svetsändar	16.850
4845590	DN80	Med svetsändar	22.750
4845591	DN100	Med svetsändar	23.950

Avluftare XStream Vent



Flamco XStream Luft separatorer med integrerad magnet och isolering arbetar med en innovativ och unik ECO / MAX-läge, vilket förbättrar systemets prestanda och möjliggör upp till 15 procent lägre energiförbrukning.
Utförande: Integrerad isolering. Tryck: 10 bar. Min temperatur: -10 °C. Max temperatur: 120 °C. Material: Komposit/mässing

Artikelnr	Mod	Dim	Pris
4842776	(DN20) G¾"F	G20 invändig gänga	3.060
4842777	(DN25) G1"F	G25 invändig gänga	3.430
4842778	(DN32) G1¼"F	G32 invändig gänga	4.290
4842779	(DN40) G1½"F	G40 invändig gänga	4.890
4842780	(DN50) G2"F	G50 invändig gänga	9.475
4842781	(DN20) K22	22 mm klämringskoppling	3.190

Avluftare/smutsavskiljare XStream Vent-Clean



Flamco XStream luft- och smuts- separatorer med integrerad magnet och isolering arbetar med ett innovativ och unik ECO / MAX-läge, vilket förbättrar systemets prestanda och möjliggör upp till 15 procent lägre energiförbrukning.
Utförande: Integrerad isolering. Tryck: 10 bar. Min temperatur: -10 °C. Max temperatur: 120 °C. Material: Komposit/mässing

Artikelnr	Mod	Dim	Pris
4842787	DN20 G¾"F	G20 invändig gänga	4.290
4842788	DN25 G1"F	G25 invändig gänga	4.890
4842789	DN32 G1¼"F	G32 invändig gänga	6.125
4842790	DN40 G1½"F	G40 invändig gänga	6.950
4842791	DN50 G2"F	G50 invändig gänga	13.450
4842792	DN20 K22	22 mm klämringskoppling	4.470

Flottöravluftare Altech

Flottöravluftare med backventil



För automatisk avluftning av värmesystem. Bottenansluten R10. Arbetstemperatur: min - 10 °C upp till max +110 °C. Arbetstryck: 0,2 / 8,0 bar. Medium: vatten, max 30 % glykol.
Min temperatur: -10 °C. Max temperatur: 110 °C. Utförande: Stående. Ytbehandling: Gul. Material: Mässing

Artikelnr	Ansl	Gänga	Tryck bar	Pris
4845249	DN10 3/8	Utvändig gänga	0,2-8	196

Automatiska luftningsventiler övriga

Flottöravluftare LK 700



För automatisk avluftning av värme- och kylsystem. Tillverkad i rostfritt stål, SIS 2333, vilket medför att den lämpar sig väl vid höga krav på tryck, temperaturer och media. Luftklockan är försedd med mjuktätning av EPDM-gummi och tål glykolblandat vatten (max 50 %). Max tryck / temperatur: 1.6 MPa / 130 ºC. Avstängningsventil i mässing.
Max temperatur: 130 °C. Utförande: Utvändig: Material: Rostfritt stål

Artikelnr	Mod	Ansl	Tryck bar	Pris
4845228	Rak	G10	16	3.300

Flottöravluftare LK 740



Bottenansluten flottöravluftare för avluftning av värmesystem. Avluftaren levereras med en automatisk avstängningsventil i mässing. Avluftaren är försedd med en snabbavluftningsventil som används i samband med systempåfyllning (placerad på toppen av avluftaren). Samt ytterligare en avluftningsventil som kan lämnas öppen under en kortare period (max en månad) för att avskilja resterande luft i systemet.
Max temperatur: 120 °C. Utförande: Utvändig. Material: Mässing

Artikelnr	Mod	Ansl	Tryck bar	Pris
4845232	Rak	G10	10	302

Avluftningsventil LK 750



För automatisk avluftning av värmesystem.
Avluftaren tillverkas i förkromad mässing. Max tryck / temperatur: 0.7 MPa / 115 ºC.
Modell: Rak. Tryck: 10 bar. Max temperatur: 110 °C. Utförande: Utvändig. Ytbehandling: Förkromad.
Material: Mässing

Artikelnr	Ansl	Pris
4842188	G6	123,5
4842190	G10	131,5

Luftklockor

Luftklockor



Med påsvetsade muffar DN10. Max arbetstryck PN6. Dimension anslutning: G10. Tryck: 6 bar. Gänga: Invändig. Material: Stål

Artikelnr	L mm	Diam mm	Pris
4847059	200	57	870
4847018	200	76	892
4847000	300	57	924
4847026	300	76	982

Kopplingsdetaljer

Radiatoranslutning



Rak nippel och mutter av Ametal.
Modell: Rak. Utförande: Utvändig x invändig. Material: Mässing

Artikelnr	Dim ansl	Pris
4819035	R10 x M22 x 1,5	65,4
4819036	R15 x M26 x 1,5	75,6
4819038	R15 x M22 x 1,5	110,5
4819037	R20 x M34x1,5	138

Radiatoranslutning med o-ring



Förnicklad radiatoranslutning med självtätande rak hylsa inklusive o-ring och mutter.
Modell: Rak. Material: Mässing

Artikelnr	Dim ansl	B	Pris
4819031	G15 x M22 x 1,5		57,8
4819030	G15 x M26 x 1,5	B	109,5

Böj med mutter



Böj med mutter förnicklad.
Modell: Böj och mutter. Utförande: Utvändig x invändig. Material: Mässing

Artikelnr	Dim ansl	Pris
4819116	R10 x M22 x 1,5	112
4819124	R15 x M26 x 1,5	165
4819132	R20 x M34 x 1,5	339

Mätnippel TA



Mätnippel som kan användas på TA CBI eller TA SCOPE.
Modell: Rak

Artikelnr	Dim ansl	Pris
4891538	G15	720
4891539	G20	746

Mätnippel TA tvåvägs



4891554



4891553

Mätnippel, tvåvägs för anslutning av cu-rör och användning av TA CBI, CM och TA-SCOPE
Utförande: 2-vägs

Artikelnr	Dim ansl	Funkt	B	Pris
4891554	DN6	För anslutning av 6 mm Cu-rör		1.875
4891553	DN10		B	2.160

Gruppventiler Altech

Injusteringsventil Flow



4876021-4876022



4876015-4876016



4889908



4876019-4876020

Tillverkad i mässing med flödesmätare i plast som både är stötsäker och temperaturtålig. Fjädern är tillverkad i rostfritt stål och o-ringen i EPDM gummi. Injusteringsventilen kan bl.a användas för injustering av värme, kyla, sol och värmepumpsystem. Injusteringsventilerna Altech Flow, ställer man in manuellt utan verktyg, med hjälp av flödesmätaren på ventilen.
Tryck: 10 bar

Artikelnr	Dim ansl	Kvs	Flöde l/min	Pris
4876019	DN15 /22 mm	3,0	2-16	1.620
4889908	DN20 /22 mm	1,7	1-8	1.240
4876020	DN20 /22 mm	3,5	4-36	1.780
4876015	G25	5,5	5-50	2.380
4876016	G32	9,0	10-80	3.020
4876021	G40	13,0	15-120	4.160
4876022	G50	18,0	20-200	4.950

Isolerskål till injusteringsventil Altech



Artikelnr	Dim ansl	Pris
4876067	DN25	207
4876068	DN32/DN25	245,5

Strypventiler

Begränsningsventil MMA Evotemp



Termisk VVC ventil med ISO-G3/4". Lågbly.

Artikelnr	Dim ansl	Tryck bar	Avtapp	Pris
4840851	3/4"	16	Nej	1.110

Begränsningsventil MMA Evotemp F



Begränsningsventilen används som varmhållningsventil i fjärrvärmeväxlare. Temperaturbegränsare vid fjärrvärme för att förse värmeväxlaren med varmt vatten.
Utförande: Exklusive kopplingar. Material: Lågblyad mässing

Artikelnr	Mod	Ansl	Tryck bar	Pris
4840854	Evo-temp F	G20	16	1.445

Reglernyckel



Reglernyckel för RVO och STK.

Artikelnr	Utför	Pris
4756805	Rödplast	134

Strypventiler STK



Med kombiändar.
Tryck: 16 bar. Anslutning: Invändig. Avtappning: Nej

Artikelnr	Dim ansl	Pris
4851416	15 x G15	393
4851420	20 x G20	910

Gruppventiler IMI/TA

Injusteringsventil STAD Nordic med avtappning



Injusteringsventilen STAD ger tillförlitlig hydronisk prestanda i ett stort antal applikationer. Den är lämpad för användning på sekundärsidan i värme- och kylanläggningar.
Tryck: 25 bar. Min temperatur: -20 °C. Max temperatur: 120 °C. Material: AZH-mässing. Avtappning: Ja

Artikelnr	Dim	Pris
4889978	G10 (DN10)	1.735
4889979	G15 (DN15)	1.805
4889980	G20 (DN20)	2.180
4889981	G25 (DN25)	2.410

Artikelnr	Dim	Pris
4889982	G32 (DN32)	2.800
4889983	G40 (DN40)	3.570
4889984	G50 (DN50)	4.130

Injusteringsventil STAD Nordic utan avtappning



Injusteringsventilen STAD ger tillförlitlig hydronisk prestanda i ett stort antal applikationer. Den är lämpad för användning på sekundärsidan i värme- och kylanläggningar.
Tryck: 25 bar. Min temperatur: -20 °C. Max temperatur: 120 °C. Material: AZH-mässing

Artikelnr	Dim	Pris
4889971	G10 (DN10)	1.540
4889972	G15 (DN15)	1.625
4889973	G20 (DN20)	1.990
4889974	G25 (DN25)	2.230
4889975	G32 (DN32)	2.600
4889976	G40 (DN40)	3.360
4889977	G50 (DN50)	3.920

Injusteringsventil STADA Nordic



Utförande: Utvändig gänga. Material: AMETAL®

Artikelnr	Dim	Tryck bar	Ansl	Pris
4889995	G10	20	R15	1.735
4889996	G15	20	R20	1.805
4889997	G20	20	R25	2.170
4889998	G25	20	R32	2.410
4889999	G32	20	R40	2.850
4890000	G40	20	R50	3.570
4890001	G50	10	R65	4.130

Styr- och injusteringsventil Compact P NF/LF



Tryckoberoende injusterings- och styrventil, justerbart maxflöde för noggrann hydronisk reglering, gänga M30x1,5 för ställdon.
Tryck: 16 bar. Utförande: Utvändig gänga. Material: Mässing

Artikelnr	Mod	Dim	Pris
4829866	TA-COM-PACT-P NF	R15 (DN10)	2.170
4829871	TA-COM-PACT-P LF	R20 (DN15)	2.170
4829867	TA-COM-PACT-P NF	R20 (DN15)	2.170
4829868	TA-COM-PACT-P NF	R25 (DN20)	2.270
4829869	TA-COM-PACT-P NF	R32 (DN25)	3.110
4829870	TA-COM-PACT-P NF	R40 (DN32)	3.940

Styr- och Injusteringsventil för modulerande styrning - typ TA Modulator



4882949-4882952



4883057

Tryckoberoende injustering- och styrventil för modulerande styrning. Ventilen är kompatibel med linjära och proportionella ställdon samt 3-punktsställdon. En inbyggd differenstryckregulator ger hög auktoritet, stabilitet och automatisk begränsning av det föreskrivna flödet. Mätning av flöde och tillgängligt tryck möjliggör optimering och diagnostik av systemet.
Tryck: 16 bar. Material: AMETAL®

Artikelnr	Mod	Dim	Utför	Pris
4882949	TA-MODULATOR DN15 NF	DN15/G 3/4”	Utvändig gänga	2.390
4882950	TA-MODULATOR DN20 NF	DN20/G 1”	Utvändig gänga	2.510
4882951	TA-MODULATOR DN25 NF	DN25/G 1 1/4”	Utvändig gänga	3.430
4882952	TA-MODULATOR DN32 NF	DN32/G 1 1/2”	Utvändig gänga	4.350
4883057	TA-MODULATOR DN80	DN80	Flänsad	37.150

Injusteringsventil STAD-C



Utvändigt gängad utan avtappning.
Modell: STAD-C. Utförande: Utvändig gänga. Tryck: 20 bar. Material: AZH-Mässing

Artikelnr	Dim	Ansl	B	Pris
4891702	G15	G 3/4		2.420
4891704	G20	G 1		2.960
4891706	G25	G 1 1/4		3.340
4891708	G32	G 1 1/9		3.870
4891710	G40	G 2	B	4.990
4891712	G50	G 2 1/2		5.850

Injusteringsventil STAD-R Nordic



Utförande: Invändig gänga. Material: AMETAL®

Artikelnr	Dim	Tryck bar	Pris
4890002	G15	20	1.820
4890003	G20	20	2.200
4890004	G25	20	2.430

Injusteringsventil STAF-CI



Med flänsar PN16. Av gjutjärn med avlastad kägla. ISO 7005-2, EN1092-2. Bultat överstycke.
Material: Gjutjärn. Tryck: 16 bar

Artikelnr	Dim	Pris
4891850	DN65	6.675
4891851	DN80	13.700
4891852	DN100	19.450
4891853	DN125	26.400
4891854	DN150	34.500

Injusteringsventil STAF-R



Injusteringsventil flänsad av rödgods som ger hydronisk prestanda i ett stort antal applikationer. Är lämpad för användning på främst sekundärsidan i tappvatten-anläggningar och i värme- och kylanläggningar.
Modell: STAF-R. Tryck: 16 bar. Material: Rödgods

Artikelnr	Dim	B	Pris
4891695	DN65		26.200
4891696	DN80	B	32.400
4891697	DN100	B	41.800
4891698	DN125		47.150
4891699	DN150		63.050

Injusteringsventil STAF-SG



Med flänsar PN25. Av segjärn med avlastad kägla. ISO 7005-2, EN1092-2. Bultat överstycke.
Tryck: 25 bar. Material: Segjärn

Artikelnr	Mod	Dim	B	Pris
4891801	STAF-SG 65	DN65		8.650
4891802	STAF-SG 80	DN80		15.450
4891803	STAF-SG 90	DN100		22.450
4891804	STAF-SG 91	DN125	B	31.550
4891805	STAF-SG 92	DN150		38.000

Injusteringsventil STAF-SG



Med flänsar PN25. Av segjärn med avlastad kägla. Tar även motflänsar PN 16. ISO 7005-2, EN1092-2. Gängat överstycke.
Tryck: 25 bar. Material: Segjärn

Artikelnr	Dim	Pris
4891795	DN20	3.560
4891796	DN25	3.950
4891797	DN32	4.510
4891798	DN40	5.100
4891799	DN50	5.475

Injusteringsventil STAG-SG



Med spårförsedda in-/utlopp som ger hydronisk prestanda i olika applikationer. STAG är lämpad för främst sekundärsidan i värme- och kylanläggningar. Kopplingssystem Vitaulic.
Tryck: 25 bar. Material: Segjärn

Artikelnr	Mod	Diam mm	B	Pris
4892000	STAG-SG	73,0		7.750
4892001	STAG-SG	76,1		8.000
4892002	STAG-SG	88,9		16.500
4892003	STAG-SG	114,3		23.400
4892004	STAG-SG	139,7		31.950
4892005	STAG-SG	141,3	B	33.900
4892006	STAG-SG	165,1		36.150
4892007	STAG-SG	168,3	B	40.800
4892008	STAG	219,1	B	81.500
4892009	STAG	273,0	B	104.800
4892010	STAG	323,9	B	221.100

Styr- och Injusteringsventil TBV-C, invändig gänga



Terminalventil för ON/OFF reglering, invändigt gängade.
Utförande: Invändig gänga

Artikelnr	Mod	Dim	Flöde l/m	Pris
4829836	TBV-C LF	DN15	Lågt	1.380
4829837	TBV-C NF	DN15	Normal	1.380
4829838	TBV-C NF	DN20	Normal	1.445
4829864	TBV-C NF	DN25	Normal	2.750

Styr - och injusteringsventil TBV-CM



Terminalventil för modulerande reglering, invändigt gängade.
Tryck: 16 bar

Artikelnr	Mod	Dim	Flöde	Pris
4829851	TBV-CM LF	G15	Låg	1.605
4829852	TBV-CM	G15	Normal	1.605
4829854	TBV-CM	DN20/ G20	Normal	1.680
4829865	TBV-CM	DN25/ G25	Normal	2.800

Differenstryckventil STAP, invändig gänga



Invändig gänga. För värme och kylanläggningar, inställbart differenstryck. Mätuttag, avstängning och avtappning (som tillbehör). Inklusive signalledning.
Modell: STAP. Tryck: 16 bar. Material: AZH-Mässing

Artikelnr	Dim	Inställnings-område	B	Pris
5406645	G15	10-60 kPa	B	Offereras
5406687	DN15	5-25 kPa		3.040
5406646	G20	10-60 kPa		3.170
5406688	DN20	5-25 kPa		3.170
5406647	G25	10-60 kPa		3.650
5406648	G32	20-80 kPa		4.770
5406683	DN32	10-40 kPa		4.770
5406649	G40	20-80 kPa		5.375
5406684	DN40	10-40 kPa		5.375
5406650	G50	20-80 kPa		6.250

Differenstryckventil STAP/STAD, duopack



En produktkombination för att ha full kontroll över din krets. Avtappning, avstängning, kontrollmät tillgängligt tryck, flöde och stammens tryckfall, optimera pumpen, felsök.
Material: AZH-mässing. Utförande: För värme/kyla

Artikelnr	Dim	Inställ-nings-område	Tryck bar	B	Pris
5401077	DN15	5-25 kPa	PN16/ PN20		4.640
5401078	DN20	5-25 kPa	PN16/ PN20		4.910
5401079	DN32	10-40 kPa	PN16/ PN20		7.650
5401080	DN40	10-40 kPa	PN16/ PN20	B	8.700
5401087	DN15	10-60 kPa	PN16/ PN20		4.540
5401081	DN15	10-60 kPa	PN16/ PN20		4.640
5401082	DN20	10-60 kPa	PN16/ PN20		4.910
5401083	DN25	10-60 kPa	PN16/ PN20		5.725
5401084	DN32	20-80 kPa	PN16/ PN20	B	7.650
5401085	DN40	20-80 kPa	PN16/ PN20	B	8.700
5401086	DN50	20-80 kPa	PN16/ PN20		10.050

Signalledningsanslutning STAP



Signalledningsanslutning för TA-STAP DN65-DN100, med mätuttag och avstängning.

Artikelnr	Mod	Dim	Mtrl	Pris
5406752	STAP	G10 x G1/16”	Mässing	1.410

Presskopplingsnippel för STAD-A/C



Komplett koppling med överfallsmutter, packning och presskopplingsdel.

Artikelnr	Dim	Funkt	B	Pris
4891659	12 x G15	För bl.a. STAD-C ventil DN10		244,5
4891660	15 x G20	För bl.a. STAD-C ventil DN15		244,5
4891661	18 x G25	För bl.a. STAD-C ventil DN20	B	306
4891662	22 x G25	För bl.a. STAD-C ventil DN20		302
4891663	28 x G32	För bl.a. STAD-C ventil DN25		335
4891664	35 x G40	För bl.a. STAD-C ventil DN32		385
4891665	42 x G50	För bl.a. STAD-C ventil DN40		522
4891666	54 x G65	För bl.a. STAD-C ventil DN50		920

Mätnippel



4891529-4891530, 4891534-4891535



4891531



4891534, 4891535

För äldre STAD, STAF, DN50-65.

Artikelnr	Dim	L mm	Funkt	B	Pris
4891529	G8, f DN50	30	För TA STA-DR		303
4891531	G8	60	För TA STAD		582
4891530	G8, f DN50	90	För TA STA-DR		446
4891534	G10, f DN65	30	Äldre STAD, STAF DN65-400		768
4891535	G10, f DN65	90	Äldre STAD, STAF DN65-400	B	636

Mätnippel



För STAF, STAF-SG DN50-65.

Artikelnr	Dim	Funkt	L mm	Pris
4891600	G8, f DN50	För STAF/ STA-DR	39	156,5
4891601	G8, f DN50	För STAF/ STA-DR	103	510
4891599	G10, f DN65	För STAF/ STA-DR	47	191
4891645	G10, f DN65	För STAF	103	512

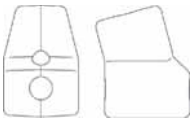
Lödnippel för STADA/STAD-C



Utförande: Lödning. Material: Mässing

Artikelnr	Dim	B	Pris
4891611	10 x G15	B	262
4891612	12 x G15		262
4891613	15 x G20		280
4891615	18 x G25	B	341
4891616	22 x G25		218
4891617	28 x G32		480
4891618	35 x G40		396
4891619	42 x G50		634
4891620	54 x G65		1.245

Isolering TA STAP



Isolering för värme/kyla.

Artikelnr	Dim	Mått	Pris
5406656	DN15-25	145 x 116 x 172mm	838
5406659	DN32-50	191 x 154 x 234mm	1.240

Isolerkåpa STAD- och STAMventiler

För STAD- och STAMventiler.

Artikelnr	Dim	Utför	B	Pris
401580	DN10-20	STAD		856
401581	DN25-32	STAD		1.340
401582	DN40	STAD		1.565
401583	DN50	STAD		1.805
4015816	DN50	STAD/ STAM	B	Offereras

Isolerkåpa STAF och STAF-R



För STAF och STAF-R.

Artikelnr	Dim	Pris
4015821	DN65	6.700

Anslutningskoppling



Svetskopplingar STAD. Max 120ºC.
Utförande: Svetsning

Artikelnr	Dim	Funkt	B	Pris
4891621	10 x G15	För STADA, STAD-C, TBV-C	B	262
4891622	15 x G20	För STADA, STAD-C, TBV-C		310
4891623	20 x G25	För STADA, STAD-C, TBV-C		366
4891624	25 x G32	För STADA, STAD-C, TBV-C		480
4891625	32 x G40	För STADA, STAD-C, TBV-C	B	838
4891626	40 x G50	För STADA, STAD-D, TBV-C	B	1.165
4891627	50 x G65	För STADA, STAD-C, TBV-C	B	1.360

Självverkande regulatorer Danfoss

Styrventil AB-QM



5401092-5401096, 5401102-5401106



5401097-5401101, 5401107-5401110

Automatisk flödesbegränsare med utvändig eller invändig gänga, med eller utan mätnipplar. AB-QM är en tryckavlastad reglerventil som kan bestyckas med ett ställdon och fungera som en reglerventil med inbyggd flödesbegränsning.Ventilen är extremt kompakt och är perfekt för moderna värme- och kylsystem. Inställning av önskat flöde är mycket lätt och utföres utan verktyg. Genom en inbyggd regulator bibehåller ventilen ett konstant differenstryck över käglan, och är därmed oberoende av tryckförändringar ute i systemet.
Material: Avzinkningsfri mässing

Artikelnr	Mod	Dim ansl	Flöde l/tim	B	Pris
5401068	AB-QM DN25	DN25	1700		3.720
5401094	AB-QM 4.0 DN15 HF	DN15	1200	B	3.370
5401093	AB-QM 4.0 DN15	G20	650		2.650
5401098	AB-QM 4.0 DN15	DN15	650	B	2.730
5401092	AB-QM 4.0 DN15 LF	DN15	200	B	3.160
5401101	AB-QM 4.0 DN20 HF	DN20	1900	B	3.850
5401099	AB-QM 4.0 DN15 HF	DN15	1200	B	3.190
5401102	AB-QM 4.0 DN15 LF	DN15	200	B	3.160
5401097	AB-QM 4.0 DN15 LF	DN15	200	B	2.730
5401103	AB-QM 4.0 DN15	DN15	650	B	3.160
5401100	AB-QM 4.0 DN20	DN20	1100	B	3.340
5401095	AB-QM 4.0 DN20	G25	1100		3.160
5401096	AB-QM 4.0 DN20 HF	DN20	1900	B	4.030
5401104	AB-QM 4.0 DN15 HF	DN15	1200	B	3.370
5401107	AB-QM 4.0 DN15 LF	DN15	200	B	2.730
5401105	AB-QM 4.0 DN20	DN20	1100	B	3.770
5401106	AB-QM 4.0 DN20 HF	DN20	1900	B	4.030
5401109	AB-QM 4.0 DN15 HF	DN15	1200	B	3.190
5401110	AB-QM 4.0 DN20	DN20	1100	B	3.340
5401108	AB-QM 4.0 DN15	DN15	650	B	2.730

Gängnippel AB-QM



Gängnippel avsedd för AB-QM DN 10, 15, 20 och 25.

Artikelnr	Dim ansl	Utför	Pris
5406807	DN10	Utvändig gänga R3/8”	76
5406808	DN15	Utvändig gänga R1/2”	88
5406809	DN20	Utvändig gänga R3/4”	111
5406810	DN25	Utvändig gänga R1”	175

Dykrör mässing



För termostat RT.

Artikelnr	Dim	L mm	Mtrl	Pris
5403086	G15	112	Mässing	798

Självverkande ventil



5401914



5402169

Danfoss Självverkande ventil AVTA.
Material: Mässing

Artikelnr	Ansl	Temp omr °C	Utför	B	Pris
5401914	G3/8	0-30	Med givare 18 mm	B	8.000
5402169	G1/2	50-90	Med givare 18 x 210 mm		6.750

Självverkande ventiler FJV



15-25 med invändig gänga. Temperaturområde 20-60 °C. Max genomströmningstemperatur 130 °C. Max drifferenstryck 10 bar.
Utförande: 20-60°C

Artikelnr	Mod	Kvs	Tryck bar	B	Pris
5402516	FJV-15	1,9	16		5.825
5402524	FJV-20	3,4	10	B	7.150
5402532	FJV-25	5,5	10	B	8.050

Självverkande ventiler AVTB



Med invändig gänga, givare 18 x 210 mm.

Artikelnr	Dim ansl	Funkt	Tryck bar	Pris
5402326	DN20	0-30°	16	7.550

Dykrör för ventil



5402268



5402276

Dykrör 3/4” rostfritt längd 220 mm för AVTA, AVTB.
Mått: L= 220 mm

Artikelnr	Ansl	Mtrl	B	Pris
5402268	DN20	Mässing	B	1.375
5402276	G20	Rostfri		3.440

Differenstrycksregulator ASV-P



Med invändig gänga. Fast inställd 10 kPa. Kvs-värde 1,6. Tilloppstemperatur 120 °C. Max arbetstryck 1000 kPa. Max differenstryck 150 kPa.

Artikelnr	Dim ansl	Kvs	Pris
5406547	DN15	1,6	2.860
5406548	DN20	2,5	3.380
5406549	DN25	4,0	4.500

Differenstrycksregulator ASV-PV



Stamventil ASV-PV med invändig gänga. Inställningsområde 5 - 25 kPa. Tilloppstemperatur 120 grader, max arbetstryck 1000 kPa, med EPP isolering, max differenstryck 250 kPa.

Artikelnr	Dim ansl	Kvs	Pris
5400919	DN15	1,6	3.860
5400920	DN20	2,5	4.070
5400921	DN25	4,0	4.930
5406557	DN32	6,3	6.750

Artikelnr	Dim ansl	Kvs	Pris
5406559	DN40	10,0	8.425
5406560	DN50	16,0	8.675

Injusteringsventil ASV-BD



Partnerventil med avstängning, injustering, mätnipplar och vridbar används tillsammans med stamventilerna ASV-P, ASV-PV och ASV-PV Plus. Tilloppstemperatur 120 grader. max arbetstryck 2000 kPa, max differenstryck 250 kPa.

Artikelnr	Dim ansl	Kvs	Pris
5400913	DN15	3,0	1.330
5400914	DN20	6,0	1.485
5400915	DN25	9,5	1.670
5400916	DN32	18,0	2.280
5400917	DN40	26,0	2.730
5400918	DN50	40,0	3.130

Stamventil MSV-BD



MSV-BD statisk balanseringsventil. 360 graders vridbar mätstation. Inga krav på raksträcka före/efter ventil. Separat förinställning och kulventilavstängning. Avtappning på valfri sida.

Artikelnr	Dim ansl	Kvs	Pris
4893094	DN15, LF	2,5	1.285
4893095	DN15	3,0	1.285
4893096	DN20	3,6	1.455
4893097	DN25	9,5	1.670
4893098	DN32	18,0	2.250
4893099	DN40	26,0	2.700
4893100	DN50	40,0	3.300

Stamventil MSV-BD Leno



Manuell stamventil med utvändig gänga. Temperaturområde: -20°-120°

Artikelnr	Mod	Dim ansl	Funkt	Pris
4893101	MSV-BD Leno DN15LF	G20	Manuell, Kvs 2,5	1.350
4893102	MSV-BD Leno DN15	G20	Manuell, Kvs 3	1.350
4893103	MSV-BD Leno DN20	G25	Manuell, Kvs 3	1.540

Termostatisk desificeringsmodul



Termostat för uppgradering till MTCV Legio.

Artikelnr	Dim ansl	Mtrl	Pris
5402405	DN15/20	Mässing	716

Termostatisk reglerventil MTCV Basic



En termostatisk reglerventil, med flera funktioner, avsedd för system med cirkulerande tappvarmvatten, VVC. Skapar en termisk balans i cirkulationssystemet genom att konstanthålla en förinställd temperatur. Ett VVC-system med MTCV monterad ska inte inregleras manuellt eller justeras - ventilen reglerar automatiskt hela cirkulationskretsen. MTCV (A grundversion) kan byggas ut till MTCV(B version) och MTCV (C version) under drift.
Temperaturområde: 35-60 °C. Tryck: 16 bar. Kvs: 1,5. Utförande: Invändig gänga. Material: Rg5, CW724R

Artikelnr	Ansl	B	Pris
5368101	DN15		2.170
5368102	DN20	B	2.780

Ventilhus FJVR



Returtemperaturbegränsningsventil. Rak med invändig gänga.
Modell: FJVR. Tryck: 10 bar. Material: Flermaterial

Artikelnr	Dim ansl	Kvs	Pris
5402611	Rp10	0,27	726
5402609	Rp15	0,73	854

Regulatordel FJVR



Artikelnr	Mod	Temp omr °C	Pris
5402613	FJVR	10-50	812

Termometer



För MTCV med adapter.

Artikelnr	Dim ansl	Pris
5402388	DN15/20	538

Regulatorer för temperaturreglering



2meter kapillärrörslängd.
Dimension anslutning: R15. Tryck: 10 bar

Artikelnr	Mod	Temp omr °C	B	Pris
5402674	RAVK	25-65		3.110
5402673	RAVI	43-65	B	3.480

Injusteringsventiler Victaulic

Injusteringsventiler S7890 med rillat/skuret spår Victaulic



Injusteringsventil med avstängning. Victaulic Serie 7890 för VVS. Med rillade anslutningar. Tryck och temperatur överenstämmer med vald VVS-koppling. Tryck: 20 bar

Artikelnr	Dim	Vikt kg	B	Pris
4658518	65/76,1	9,05		11.775
4658519	80/88,9	12,50		15.300
4658520	100/114,3	21,12		20.050
4658521	125/139,7	32,75	B	39.750
4658522	150/168,3	46,33	B	45.750
4658523	200/219,1	110,00	B	97.700
4658524	250/273,0	137,00	B	155.550
4658525	300/323,9	207,00	B	219.100

Differenstrycksventil MMA

Stamregleringsventil PVM



Differenstrycksreglering.

Artikelnr	Dim ansl	Utför	B	Pris
4907053	DN15	5-30kpa		4.290

Artikelnr	Dim ansl	Utför	B	Pris
4907056	DN15	20-60kpa	B	6.175
4907054	DN20	5-30kpa		4.360
4907057	DN20	20-60kpa	B	6.300
4907055	DN25	5-30kpa		4.810
4907058	DN25	20-60kpa	B	6.100
4907059	DN32	20-80kpa		6.800
4882947	DN40	20-80kPa		8.175

Gruppventiler MMA

Balanseringsventil Evobalance utan avtappning



Lågblyad balanseringsventil gängad utan avtappning.
Tryck: 20 bar. Min temperatur: -20 °C. Max temperatur: 120 °C. Avtappning: Nej

Artikelnr	Mod	Dim	Byggl mm	B	Pris
4882931	10	G10	80		1.685
4882933	15	G15	86		1.770
4882934	20	G20	90		1.920
4882935	25	G25	102		2.160
4882936	32	G32	120	B	3.430
4882937	40	G40	132	B	4.470
4882938	50	G50	154	B	5.675

Balanseringsventil Evobalance med avtappning



Lågblyad balanseringsventil gängad med avtappning.
Min temperatur: -20 °C. Max temperatur: +120 °C.
Avtappning: Ja. Tryck: 20 bar

Artikelnr	Mod	Dim	Byggl mm	B	Pris
4882939	10	G10	80		2.450
4882941	15	G15	86		2.580
4882942	20	G20	90		2.830
4882943	25	G25	102		3.130
4882944	20	G32	120		3.930
4882945	40	G40	132	B	4.970
4882946	50	G50	154	B	6.075

Injusteringsventil MMA Balance



Flänsad, med mätuttag.
Anslutning: Flänsar. Tryck: 16 bar. Avtappning: Nej

Artikelnr	Dim	Kvs	Pris
4892565	DN65	93,50	6.825
4892566	DN80	110,00	10.250
4892567	DN100	190,00	14.350
4892568	DN125	301,00	20.750
4892569	DN150	425,00	27.150

Injusteringsventil MMA STV- med avtappning



Invändig gänga. Med avtappning. För tappvatten, beställ Evobalance istället.
Anslutning: Invändig. Tryck: 20 bar. Avtappning: Ja

Artikelnr	Dim	Kvs	Pris
4892548	G10	2,80	1.425
4892549	G15	3,55	1.500
4892550	G20	5,10	1.650
4892551	G25	8,80	1.820
4892552	G32	13,10	2.230
4892553	G40	19,50	2.820
4892554	G50	31,50	3.550

Injusteringsventil MMA STV - utan avtappning



Invändig gänga. Utan avtappning. För tappvatten, beställ Evobalance istället.
Anslutning: Invändig. Tryck: 20 bar. Avtappning: Nej

Artikelnr	Dim	Kvs	Pris
4892541	G10	2,80	1.245
4892542	G15	3,55	1.315
4892543	G20	5,10	1.420
4892544	G25	8,80	1.595
4892545	G32	13,10	2.000
4892546	G40	19,50	2.620
4892547	G50	31,50	3.330

Förinställningsventiler Circon

Begränsningsventil CirCon



Termisk VVC ventil. Inställbar mellan 37-65 °C. Fabriksinställd på 52,5 °C. Ventilerna är tillverkade i rostfritt stål. Inställningen på ventilerna görs mellan 37 °C och 65 °C. Begränsningsventilen CirCon monteras efter sista tappstället.
Tryck: 10 bar

Artikelnr	Dim ansl	Ansl	B	Pris
4807000	DN15	Invändig	B	2.190
4807001	DN20	Invändig		1.800
4807002	DN20	Utvändig	B	2.270

Förinställningsventiler

Dubbelnyckel



Nyckel till radiatorkoppling.

Artikelnr	Utför	Pris
4870804	Till CKR och CKV	454

Övriga stryp- och gruppventiler

Tryckoberoende styrventil TOV



Tryckoberoende styrventil. Lämplig till fläktluftvärmare, kylbafflar, shuntgrupper och som slingventil i 1-rörs system. Kan styras med elektriskt ställdon. Gänga M30x1,5. Tryckklass: PN25
Tryck: 25 bar. Anslutning: Invändig. Avtappning: Nej

Artikelnr	Dim ansl	Slaglängd mm	B	Pris
4906970	G15	5,0		2.170
4907015	G15	2,5		2.170
4906969	G20	5,0		2.510
4907017	G25	5,0		3.120
4907018	G32	5,0	B	4.820

Injusteringsventiler

Injusteringsventiler med svetsändar Vexve



Injusteringsventil av stål, med svetsändar.

Artikelnr	Dim ansl	Tryck bar	Pris
4891301	DN15	40	3.760
4891302	DN20	40	3.890
4891303	DN25	40	4.320
4891304	DN32	40	4.610
4891305	DN40	40	4.740
4891306	DN50	25	5.400
4891307	DN65	25	6.400
4891308	DN80	25	12.800
4891309	DN100	25	18.850
4891310	DN125	25	26.050
4891311	DN150	25	34.700
4891312	DN200	25	71.000
4891313	DN250	25	98.150
4891314	DN300	25	194.000

Shuntventiler Esbe

Shuntventil VRG 141 Esbe



4-vägs shuntventil i avzinkningshärdig mässing med invändigt gängad anslutning. ESBE shuntventil serie VRG140 arbetar enligt dubbelshuntsprincipen, dvs. hetvattnet från pannan fördelas, så att en viss del blandas med returvattnet. Lämpligt ställdon för motorisering är ESBE serie ARA600.
Modell: VRG141. Tryck: 10 bar. Min temperatur: -10 °C. Max temperatur: 130 °C

Artikelnr	Dim	Kvs	Utför	Pris
4905462	DN25	10,0	4-vägs, invändig gänga	1.270
4905463	DN32	16,0	3-vägs, invändig gänga	1.430

Shuntventil 3-vägs fläns



3-vägs shuntventil i gjutjärn med flänsad anslutning avsedd för reglering av värme- eller kylapplikationer. Tryck: 6 bar. Min temperatur: -10 °C. Max temperatur: 110 °C. Utförande: 3-vägs, med fläns

Artikelnr	Mod	Dim	Kvs	Pris
4905220	3F 65-90	DN65	90	5.150
4905238	3F 80-150	DN80	150	7.150

Shuntventil 3-vägs typ VRG131



3-vägs shuntventil i avzinkningshärdig mässing med invändigt gängad anslutning. Lämpligt ställdon för motorisering är ESBE serie ARA600.
Modell: VRG131. Tryck: 10 bar. Min temperatur: -10 °C. Max temperatur: 130 °C. Utförande: 3-vägs, invändig gänga. Material: Mässing

Artikelnr	Dim	Kvs	Pris
4905431	DN15	1,6	1.080
4905432	DN15	2,5	1.080
4905435	DN20	4,0	1.025
4905436	DN20	6,3	1.025
4905437	DN25	6,3	1.090
4905438	DN25	10,0	1.090
4905439	DN32	16,0	1.240
4905504	DN40	25,0	1.815
4905505	DN50	40,0	2.710

Shuntventil VRB 143



4-vägs shuntventil i avzinkningshärdig mässing med klämringskoppling. Lämpligt ställdon för motorisering är ESBE serie ARA600.
Min temperatur: -10 °C. Max temperatur: 130 °C.
Utförande: 4-vägs, klämring. Material: Mässing

Artikelnr	Mod	Dim	Kvs	Pris
4905500	VRB143	DN20	4,0	1.565

Shuntventil VRG 133



3-vägs shuntventil i avzinkningshärdig mässing med klämringskoppling. ESBE shuntventil serie VRG133 är lämplig för såväl blandning som fördelning. Lämpligt ställdon för motorisering är ESBE serie ARA600.
Modell: VRG133. Tryck: 10 bar. Min temperatur: -10 °C. Max temperatur: 130 °C. Utförande: 3-vägs, invändig gänga. Material: Mässing

Artikelnr	Dim	Kvs	Pris
4905443	DN20	6,3	1.105
4905444	DN25	10,0	1.280

Shuntventil TM20 Esbe



4-vägs shuntventil i mässing med klämringskoppling avsedd för fabriksmontage på värmepannor.
Kvs: 5,5. Tryck: 10 bar. Min temperatur: -10 °C.
Max temperatur: °C. Utförande: 4-vägs, klämring.
Material: Mässing

Artikelnr	Mod	Dim	Pris
4905224	TM 20-5,5	DN20	2.040

Shuntautomatik



En kombinerad väderkompenserande och inomhusbaserad reglering. Inbyggd timern, med dags- och veckoprogram. Regleringen består av tre delar: ställdonsenhet, rumsenhet och utomhusgivare. Rumsenheten innehåller en inomhusgivare och alla regleringar. Ställdonet ansluts trådlöst till rumsenheten. Utomhusgivaren med 20 meter kabel samt framledningsgivare med 1,5 m kabel ingår i leverans.
Material: Plast/flermaterial

Artikelnr	Mod	Vridmom Nm	Pris
5386369	CRD122	6	10.750

Shuntinsats



4908035



4908038

För äldre shuntventiler från 1970-talet.
Typ: Shuntinsats

Artikelnr	Utför	Funkt	Pris
4908035	Insats K 1C , DN20-40	För shunt-ventil 3G20, 3F20	2.280
4908036	Insats V 1C, DN20-40	För shunt-ventil 4G	2.260
4908038	Insats V 1T	För shunt-ventil 4H, T	2.220

Packningssats nr 1



För shuntar DN 20-65.

Artikelnr	Funkt	Pris
4905023	För shuntar DN20-65	642

Ställdon



Stegmotorförsett, kompakt ställdon. Avsett för fördelning tillsammans med växlingsventilerr med 90° arbetsområde och har justerbara kamskivor för att få arbetsområde 30°-180°.
Max temperatur: 180 °C

Artikelnr	Mod	Utför	Gångtid sek	Pris
5372436	95-2	230 V, 3-punkt	120	2.960
5396140	92	24 V, 3-punkt	60	2.960
5396143	94	230 V, 3-punkt	15	2.960
5396144	95	230 V, 3-punkt	60	2.960
5396145	96	230 V, 3-punkt	240	2.960
5396146	97	2-punkt, med inbyggt relä	15	3.670

Ställdon



Ställdon speciellt utvecklat för manövrering av ESBE shunt- och fördelningsventiler DN 15-50. Shuntventilen kan enkelt handmanövreras med ställratten på motorns framsida. Varianten erbjuder reglering med 0-10V styrsignal och 24V matarspänning..
Utförande: Proportionell. Vridmoment: 6 Nm

Artikelnr	Mod	Gångtid sek	Pris
5396174	ARA639	15 / 30 / 60 / 120	2.970
5396175	ARA659	45 / 120	2.830

Ställdon ARA



Ställdon speciellt utvecklat för manövrering av ESBE shunt- och fördelningsventiler DN 15-50. Shuntventilen kan enkelt handmanövreras med ställratten på motorns framsida. Levereras med 1,5 meter anslutningskabel.
Utförande: 3-punkt. Vridmoment: 6 Nm

Artikelnr	Mod	Gångtid sek	Spän-ning V	Pris
5396176	ARA641	30	230	2.520
5396177	ARA651	60	230	2.360
5396187	ARA653	60	24	2.520
5396182	ARA652	60	230	2.920
5396178	ARA661	120	230	2.360
5396183	ARA662	120	230	2.920
5396188	ARA663	120	24	2.520
5396180	ARA691	120 / 240 / 480 / 1200	230	2.920
5396179	ARA671	240	230	2.520
5396184	ARA672	240	230	2.920

Ställdon ARA



Ställdon speciellt utvecklat för fördelning tillsammans med växlingsventiler DN 15-50. Shuntventilen kan enkelt handmanövreras med ställratten på motorns framsida. Varianten har ett inbyggt relä och levereras med 1,5m anslutningskabel 230V.

Artikelnr	Mod	Gångtid sek	Vrid-mom Nm	Pris
5396202	ARA635	15	3	2.830
5396203	ARA645	30	6	2.860
5396204	ARA655	60	6	2.920

Ställdon Proportionell



Stegmotorförsett, kompakt ställdon för olika gångtider. Avsett för reglering av ventiler med 90° arbetsområde. 60/90/120 sekunders gångtid, 0-10V styrsignal och 24V matarspänning.
Utförande: Proportionell

Artikelnr	Mod	Gångtid sek	Vrid-mom Nm	Pris
5372501	93P	60-390	15	5.200

Växelventil



ESBE serie VZC är en serie kompakta växelventiler i mässing avsedda för värmepumpar, golvvärme eller HVAC applikationer. Den främsta egenskapen är förmågan att snabbt växla flödesriktning mellan två kretsar vilket resulterar i energi-effektiv funktion. Serie VZC utan kabel levereras med ett kontaktdon typ Molex för anslutning till en kabel av eget val.
Utförande: Klämringskoppling, lös kabel. Tryck: 6 bar. Material: Mässing/PPS

Artikelnr	Mod	Dim	Pris
6251216	VZC263	DN20	2.160
6251217	VZC263	DN25	2.400

Rumsgivare Esbe



Rumsgivare av typ PT1000 passande reglering serie 90C-1, 90C-2 och 90C-3.

Artikelnr	Mod	Utför	Pris
5386279	CRS231	Pt 1000, 10-30°C	3.530

Laddningsventil



ESBE serie VTC511 är en 3-vägsventil med invändigt gängade anslutningar. Serie VTC511 används för värmepannor med effekt på upp till 150 kW.

Artikelnr	Mod	Dim	Kvs	Pris
6861978	VTC511	DN25	9	1.845

Blandningsventiler Esbe

Blandningsventiler



Blandningsventil avsedd i första hand för tappvattenreglering vid beredare utan krav på skållningssäkerhet. Max differenstryck 0,3MPa.
Temperaturområde: 35-60 °C. Utförande: Klämringskoppling. Tryck: 10 bar. Max temperatur: 95 °C.
Material: Mässing

Artikelnr	Ansl	Kvs	Pris
4923578	15	1,2	1.020
4923580	22	1,5	1.035

Blandningsventiler



Blandningsventiler för tappvattenreglering med krav på skållningssäkerhet. Max differenstryck 0,3MPa. Anslutning: 22. Utförande: Klämringskoppling. Tryck: 10 bar. Material: Mässing

Artikelnr	Kvs	Temp omr °C	Max temp °C	Pris
4923569	1,5	20-43	95	1.280
4923568	1,5	35-60	95	1.255

Blandningsventil



Likvärdig med serie VTA550 men kopplingsbilden skiljer. Max differenstryck 0,3MPa. Max kontinuerlig driftstemperatur 95 °C, kortvarigt 100 °C. 2 backventiler ingår. Dimension: DN25/G32/28mm
Utförande: Klämringskoppling. Tryck: 10 bar. Max temperatur: 95 °C. Material: Mässing

Artikelnr	Ansl	Kvs	Temp omr °C	Pris
4923734	G1 1/4 x 28	3,4	45-65	2.410

Blandningsventil VTA323



Blandningsventil som erbjuder en bra funktion för universella applikationer, tex tappvattenreglering med eller utan VVC -varmvattencirkulation- och mindre golvvärmekretsar.
Utförande: Klämringskoppling. Tryck: 10 bar. Material: Mässing

Artikelnr	Ansl	Kvs	Temp omr °C	Pris
4923591	DN20 /15	1,2	20-43	1.245
4923588	DN20 /15	1,2	35-60	1.175
4923599	18 mm	1,5	35-60	1.220

Blandningsventil VTA522



4923722



4923837, 4923840

Blandningsventil serie VTA520 som erbjuder en hög flödeskapacitet och god funktionalitet för universella applikationer, tex tappvattenreglering med eller utan VVC -varmvattencirkulation. Likvärdig med serie VTA550 men kopplingsbilden skiljer. Max. differenstryck 0,3MPa. Max.kontinuerlig driftstemperatur 95°C, kortvarigt 100°C.
Temperaturområde: 45-65 °C. Tryck: 10 bar

Artikelnr	Ansl	Kvs	Utför	B	Pris
4923837	DN15	3,0	Utvändig gänga (gängkoppling)	B	2.140
4923840	DN20	3,4	Utvändig gänga (gängkoppling)	B	2.440
4923722	DN25/ G32	3,5	Utvändig		1.845

Blandningsventil VTA523



Ger en hög flödeskapacitet och god funktionalitet för universella applikationer, tex tappvattenreglering med eller utan VVC -varmvattencirkulation. Likvärdig med serie VTA550 men kopplingsbilden skiljer. Max. differenstryck 0,3MPa. Max.kontinuerlig driftstemperatur 95°C, kortvarigt 100 °C.
Tryck: 10 bar. Utförande: Klämringskoppling

Artikelnr	Ansl	Kvs	Temp omr °C	Pris
4923733	DN25 / 28 mm	3,4	20-43	2.470

Blandningsventil VTA572



Blandningsventil serie VTA570 erbjuder en hög flödeskapacitet och god funktionalitet för golvvärmesystem där det är viktigt att kunna begränsa värmen för att skydda golv och rörsystem. Max. differenstryck 0,3MPa. Max.kontinuerlig driftstemperatur 95°C, kortvarigt 100°C.
Utförande: Utvändig. Tryck: 10 bar

Artikelnr	Ansl	Kvs	Temp omr °C	Pris
4923797	DN20	4,5	10-30	1.860

Blandningsventiler LK

Blandningsventil 550



Blandningsventilen levereras med backventil, som monteras i KV-anslutningen förhindrar varmvatten att stiga upp i kallvattenledningen.Ventilhus av varmpressad, avzinkningsbeständig mässing. Max tryck: 1.0 MPa..
Temperaturområde: 38-65 °C. Utförande: Klämring.
Tryck: 10 bar. Max temperatur: 90 °C. Material: Mässing

Artikelnr	Ansl	Pris
4920716	15 mm	938
4920708	22 mm	974

Blandningsventil 551 HydroMix



LK HydroMix 551 är en blandningsventil för varmvattenberedning. Ventilen har en termisk insats som reglerar tillförseln av både kall- och hetvatten så att önskad temperatur uppnås. Ventilen har skållningsskydd som stänger för inkommande hetvatten om kallvattentillförseln skulle upphöra.
Temperaturområde: 35-65 °C. Kvs: 1,6. Utförande: Klämring. Tryck: 10 bar. Max temperatur: 90 °C. Material: Mässing

Artikelnr	Ansl	Pris
4920717	15 mm	1.295
4920718	22 mm	1.340

Begränsningsventil RTC



Termisk VVC-ventil som används för automatisk balansering av VVC-slingor i tappvarmvattensystem för att säkerställa att alla delar av systemet når den önskade temperaturen. Inställbar mellan 40-65 °C. Fabriksinställd på 58 °C.
Tryck: PN16 bar. Funktion: För VVC, 40-65°C.
Utförande: Invändig gänga. Material: Mässing CW724R

Artikelnr	Dim	Pris
4810020	G15	2.330
4810021	G20	2.330

Begränsningsventil RTC/L



Termisk VVC-ventil används för automatisk balansering av VVC-slingor i tappvarmvattensystem, för att säkerställa att alla delar av systemet når den önskade temperaturen. Den är också utrustad med en by-passmekanism som kan användas i händelse av termisk desinfektion mot legionella. Inställbar mellan 35–60 °C. Fabriksinställd på 52 °C.
Tryck: PN16 bar. Funktion: För VVC, 35-60°C.
Utförande: Invändig gänga. Material: Mässing CW724R

Artikelnr	Dim	Pris
4810022	G15	3.400
4810023	G20	3.400

Reservdelssats



För blandningsventil LK 550-15 och 22, gamla modellen, och för blandningsventil LK 540. Satsen innehåller: skruv, medbringare, känselkropp, kolv och fjäder.

Artikelnr	Tryck bar	Mtrl	Pris
4920721	10	Mässing	772

Reservdelssats



För blandningsventil LK 545, 550-15 och 22 och blandningsventildel LK 541 och 549. Satsen innehåller: skruv, ratt, medbringare, känselkropp, kolv och fjäder.

Artikelnr	Tryck bar	Mtrl	Pris
4920723	10	Mässing	568

Backventil 501



Kontrollerbar backventil i avzinkningshärdig mässing för tappvatten, typ EA för vätskekategori 1-2 enligt SS-EN 1717.
Tryck: PN10 bar. Material: Mässing. Utförande: Invändig gänga

Artikelnr	Dim	Stl	Pris
4950000	G15 inv	L= 46 mm	309
4950001	G20 inv	L= 62 mm	367

Blandningsventiler IMI/TA

Blandningsventil TA-Mix



Termostatstyrd blandningsventil för reglering av tappvarmvatten och liknande anläggningar. Utan FPL kopplingar.
Temperaturområde: 35-65 °C. Max temperatur: 95 °C. Material: Mässing

Artikelnr	Ansl	Tryck bar	Utför	Pris
4920212	M28 x 1,5	10	Utvändigt gänga	1.730

Blandningsventiler TA-Matic



Inkl. packningar och lödkopplingar
Utförande: Inkl. anslutning med inv.gänga. Max temperatur: 55 °C. Material: Mässing

Artikelnr	Ansl	Pris
4927891	DN20	13.250
4927892	DN25	13.800
4927893	DN32	15.200
4927894	DN40	20.850
4927895	DN50	25.500

Termostatventil TA-Therm ZERO



4795919, 4795920



4795917, 4795918



4795916, 4795915

Termostatventilen för automatisk injustering av varmvattencirkulation i bostäder har en steglös temperaturinställning, som sparar energi genom kortare fördröjningstid for varmvatten. Avstängningsfunktionen säkerställer ett okomplicerat underhållsarbete och funktionen för temperaturreglering ger säkrare driftprocesser. TA-Therm ZERO är en produkt som klassas som blyfri då den innehåller mindre än 0,1% bly. ZERO – blyfri en produktserie som innehåller mindre än 0,1% bly. Termometer för enkelt underhåll. Mätuttag för enkelt underhåll och temperaturmätning.
Tryck: PN16 bar. Temperaturområde: 35-80 °C. Material: Blyfri mässing (<0,1%bly). Funktion: För tappvarmvatten

Artikelnr	Ansl	Utför	B	Pris
4795915	DN15	Med termometer		2.170
4795916	DN20	Med termometer		2.250
4795917	DN15	Utan termometer	B	1.960
4795918	DN20	Utan termometer	B	2.040
4795919	DN15	Med mätuttag	B	2.050
4795920	DN20	Med mätuttag	B	2.140

Termometer



Till TA-Therm VVC-ventil.

Artikelnr	Max temp °C	Pris
4920217	80	273

Backventiler Altech

Backventil



Med kägla i mässing. Installeras vertikalt eller horisontellt och ska användas i eget vatten eller värme. Minsta öppningstryck är 0,03 bar. Invändig gänga G32. Arbetstemperatur 0-100 °C.
Max temperatur: 100 °C. Gänga: Invändig. Media: Tappvatten. Silkorg: Nej. Kägla: Mässing. Material: Mässing

Artikelnr	Dim ansl	Tryck bar	Pris
4950827	G10	25	177,5
4950828	G15	25	177,5
4950829	G20	25	245,5
4950830	G25	25	344
4950831	G32	18	532
4950832	G40	18	714
4950833	G50	18	1.125

Backventiler av metall

Backventil PN16



4960944



4960969

Hus av avzinkningshärdig mässing med klämringskoppling och fjäderbelastad kolv av POM och o-ringstätningsring av NBR. Öppningstrycket är lågt, endast 1 kPa och strömningsförlusterna låga.
Arbetstemperatur -10 °C - +90 °C.
Material: AZH-mässing

Artikelnr	Dim ansl	Tryck bar	Pris
4960936	DN12	16	432
4960944	DN15	16	432
4960951	DN18	16	582
4960969	DN22	16	497
4960977	DN28	16	710

Backventil PN16



Hus av förkromad avzinkningshärdig mässing med klämringskoppling och fjäderbelastad kolv av POM och o-ringstätningsring av NBR. Öppningstrycket är lågt, endast 1 kPa och strömningsförlusterna låga. Arbetstemperatur -10 °C - +90 °C.
Material: AZH-mässing

Artikelnr	Dim ansl	Tryck bar	Pris
4960945	DN15	16	668

Backventiler rak



Invändig gänga med mjuktätning. Avzinkningshärdig mässing kontrollerbar.
Material: Mässing

Artikelnr	Dim ansl	Tryck bar	Pris
4950119	G10	16	302
4950127	G15	16	288
4950135	G20	16	320
4950143	G25	16	427
4950150	G32	16	714
4950168	G40	16	792
4950176	G50	16	1.145

Patronbackventil Esbe



För invändigt montage i rörledning.
Max temperatur: 110 °C. Media: Värme. Silkorg: Nej. Kägla: Mässing. Material: Mässing

Artikelnr	Dim ansl	Dim	Tryck bar	Pris
4951540	För kop-parrör 15 x 1 mm	G15	0,035-0,04	91,8
4951541	För kop-parrör 22 x 1 mm	G20	0,02-0,025	103,5

Rostfria backventiler Cromax AISI 304



Mjuktätande. Användningsområde: Aggressiva medier, tappvatten. Material: rostfritt stål. Max arbetstryck 35-24 bar. Min/max arbetstemperatur -20 °C - +150 °C.
Gänga: Invändig. Media: Bensin, diesel, kyla, luft, tappvatten, värme. Silkorg: Nej. Kägla: Rostfritt stål.
Material: Rostfritt stål

Artikelnr	Dim ansl	Tryck bar	Max temp °C	B	Pris
4969001	G15	16	150		824
4969002	G20	16	150		1.140
4969003	G25	16	150		1.280
4969004	G32	16	150		1.800
4969005	G40	16	150		1.910
4969006	G50	16	150		3.940
4969007	G65	16	150	B	7.400

Backventil 488NDA



Backventil med in- tvändig gänga förnicklad avzinkningshärdig mässing. Ytbehandling: förnicklad.

Artikelnr	Dim ansl	Dim	Tryck bar	Pris
4950215	G15	G15	16	254

Backventiler JCH

Backventil typ 2296



Kontrollerbar backventil för vattenmätare och dyligt. Hus av avzinkningshärdig mässing med inv. gänga och union, fjäderbelastad kolv av POM och O-ringstätningsring av NBR. Öppningstrycket är lågt, endast 1 kPa och strömningsförlusterna låga. Vid strömning trycks kolvkäglan mot ändstoppet och ventilen är vibrations- och ljudlös genom patenterad styrning. Konstruktionen medger stora flödesändringar utan funktionsstörning. PN 16, arbetstemperatur –10°C - +90°C. Kontraventiler är kontollerbar enligt EN1717 kategori 2.
Tryck: PN16

Artikelnr	Dim ansl	Stl	Dim mm	Pris
5014072	G20 x G25	50 mm	G20xG25	376

Backventil typ 2297



Kontrollerbar backventil för vattenmätare och dyligt. Hus av avzinkningshärdig mässing med invändig gänga och utvändig gänga, fjäderbelastad kolv av POM och O-ringstätningsring av NBR. Öppningstrycket är lågt, endast 1 kPa och strömningsförlusterna låga. Vid strömning trycks kolvkäglan mot ändstoppet och ventilen är vibrations- och ljudlös genom patenterad styrning. Konstruktionen medger stora flödesändringar utan funktionsstörning. PN 16, arbetstemperatur –10°C - +90°C. Kontraventiler är kontollerbar enligt EN1717 kategori 2.
Tryck: PN16

Artikelnr	Dim ansl	Dim mm	Stl	Pris
5014079	G25	G25	För-länger 60 mm	620

Backventil typ 2298



Hus av avzinkningshärdig låg blyhaltig mässing i legering CW625N ersätter passbit i vattenmätarkonsolen, instick med union inv. gänga. Fjäderbelastad kolv av POM och O-ringstätningsring av NBR. Öppningstrycket är lågt, endast 1 kPa och strömningsförlusterna låga. Ventilen är vibrations- och ljudlös genom patenterad styrning. Konstruktionen medger stora flödesändringar utan funktionsstörning. PN 16, arbetstemperatur –10°C - +90°C. Backventilen är kontrollerbar enligt SS-EN1717.
Tryck: PN16 bar

Artikelnr	Dim ansl	Stl	Mtrl	B	Pris
5014123	20 mm (DN15)	-	AZH-mässing CW625N	B	418
5014212	20 mm (DN15)	170 +14	AZH-mässing CW625N	B	438
5014124	25 mm (DN20)	-	AZH-mässing CW625N		467
5014125	30 mm (DN25)	-	AZH-mässing CW625N		664
5014126	48 mm (DN40)	-	AZH-mässing CW625N	B	1.290

Reduceringsventiler av metall

Reduceringsventil Satcom



D06F tryckreduceringsventil blyfri för att skydda vattensystem från skadligt tryck. Manometeranslutning: 1/4" (R8).
Tryck: PN16 bar. Gänga: Utvändig. Funktion: Tryckreducering, 1,5 till 6bar. Material: AZH-mässing

Artikelnr	Mod	Dim	B	Pris
5084133	D06F-1/2LFA	DN15		2.170
5084134	D06F-3/4LFA	DN20		2.420
5084135	D06F-1LFA	DN25		2.910
5084136	D06F-11/4LFA	DN32		4.320
5084138	D06F-2LFA	DN50		9.950
5084137	D06F-11/2LFA	DN40	B	8.275

Backventiler industri

Backventil Disco 2080 PN25 Altech



Discobackventil PN25, metalltätad i alubrons för inspänning mellan flänsar PN6-25.

Artikelnr	Dim	Byggl mm	Max PN bar	Pris
947301	15	16	25	824
947302	20	19	25	1.070
947303	25	22	25	1.440
947304	32	28	25	1.990
947305	40	31,5	25	2.340
947306	50	40	25	3.010
947307	65	46	25	4.440
947308	80	50	25	5.550
947309	100	60	25	7.000

Backventil disco Altech i rostfritt stål AL2090 PN16



Discobackventil PN40, metalltätad i rostfritt 1.4408 för inspänning mellan flänsar PN6-40.
Max PN: 40 bar

Artikelnr	Dim	Byggl mm	Max PN bar	Pris
947310	15	16	40	976
947311	20	19	40	1.145
947312	25	22	40	1.460
947313	32	28	40	2.040
947314	40	31,5	40	2.450
947315	50	40	40	3.320
947316	65	46	40	4.800
947317	80	50	40	6.925
947318	100	60	40	9.775

Backventil Disco Mässing PN16 AL2075



Discobackventil PN16, metalltätad i mässing för inspänning mellan flänsar PN6-16.

Artikelnr	Dim	Byggl mm	Max PN bar	Pris
947355	50	40	16	1.660
947356	65	46	16	2.220
947357	80	50	16	2.920
947358	100	60	16	4.210

Klaffbackventil AL2060 PN10/16 Stål



Klaffbackventil för ISO-rör PN10/PN16 i förnicklat stål med egenviktsbelastad klaff och mjutätning i EPDM. För inspänning mellan flänsar PN10-16.

Artikelnr	Dim	Max PN bar	Byggl mm	B	Pris
947319	50	16	14		1.405
947320	65	16	14		1.695
947321	80	16	14		1.930
947322	100	16	18		2.290
947323	125	16	18		2.890
947324	150	16	20		3.530
947325	200	16	22		5.800
947326	250	16	26	B	10.475
947327	300	16	32	B	12.800
947328	350	10	38	B	21.600
947329	400	10	44	B	32.500

Klaffbackventil AL2070 PN10/16 Rostfritt



Klaffbackventil för ISO-rör, PN10/PN16 i rostfritt stål 1.4408 med egenviktsbelastad klaff och mjutätning i EPDM. För inspänning mellan flänsar PN10-16.

Artikelnr	Dim	Max PN bar	B	Pris
947333	50	16		2.560
947334	65	16		3.370
947335	80	16		4.020
947336	100	16		5.625
947337	125	16		6.600
947338	150	16		8.275
947339	200	16		12.050
947340	250	16		20.250
947341	300	16	B	29.650
947342	350	10	B	49.650
947343	400	10	B	67.200

Kägelbackventil med invändig gänga



Rostfri kägelbackventil med snedsäte och invändig gänga. DN15-50 PN40. RFR/PTFE-tätning. -25°C till 200°C.

Artikelnr	Dim	Byggl mm	Max PN bar	Pris
947344	15	65	40	508
947345	20	75	40	676
947346	25	95	40	960
947347	32	110	40	1.315
947348	40	120	40	1.760
947349	50	150	40	2.340

Backventiler Victaulic

Klaffbackventil, med rilländar, PN16



Rillad Backventil PN16 för Sprinklersystem i segjärn ASTM A-536 Grade 64-45-12. FM godkänd DN 10-300, UL godkand DN 65-300, Vds godkänd DN 65-200. För Ytterligare information hänvisar vi till Victaulic produktblad 10.08

Artikelnr	Dim mm	Max PN bar	Pris
946030	76,1	16	4.520
946032	88,9	16	4.700
946034	114,1	16	7.350
946036	139,7	16	10.525
946038	168,3	16	11.750
946040	219,1	16	20.450

Klaffbackventiler med rilländar, PN20



Victaulic fjäderbelastad klaffbackventil 716. Hus i segjärn 17536. Packning EPDM. Temperaturområde -20 °C - +110 °C. Max PN20. Monteras med rillkopplingar.

Artikelnr	Dim mm	Max PN bar	Pris
4968500	60,3	20	6.075
4968501	76,1	20	6.475
4968502	88,9	20	7.000
4968503	114,3	20	10.025
4968504	139,7	20	14.200
4968505	168,3	20	15.050
4968506	219,1	20	28.900
4968507	273,0	20	44.650
4968508	323,0	20	61.500

Backventiler Wapro

Backventil infällning Wapro



WaStop membranbackventil används för att stoppa returflöde av vätska eller odör i rörledningar. Den består av ett rör och ett PUR-membran som stoppar allt returflöde i rörledningen. WaStop kan monteras från vertikalt till horisontellt läge i de flesta rörledningar. För infällning, muffanslutning.
Tryck: 0,5 bar. Max temperatur: 90 °C. Material: PVC

Artikelnr	Dim mm	Dim ansl mm	L mm	Pris
4281300	75	75	125	7.850
4281301	110	110	210	10.050
4281302	160	160	310	14.550
4281307	200	200	400	26.100

Backventil instick Wapro



WaStop membranbackventil används för att stoppa returflöde av vätska eller odör i rörledningar. Den består av ett rör och ett elastomer-membran som stoppar allt returflöde i rörledningen. WaStop kan monteras från vertikalt till horisontellt läge i de flesta rörledningar. Material: DN100-200 syrafast enligt EN.14404 DN225-300 rostfritt enligt EN.14301.
Tryck: 0,5bar. CE-märkt enligt SS-EN-1356
Tryck: 0,5 bar. Material: Rostfritt stål

Artikelnr	Dim mm	Diam ansl mm	L mm	Pris
4560993	110	100	215	18.300
4560995	160	144,5	160	21.300
4560996	200	181	385	40.650

Backventil enkel klaff



Tillverkad av PP. Skyddar mot översvämningar av avloppsvatten i lågt belägna rumsutrymmen. Uppfyller krav enligt EN13564-1 och är godkända för dag- och spillvatten. CE-godkända.
Utförande: 1 muff. Material: PP, rostfritt stål. Färg: Brun

Artikelnr	Dim mm	Pris
2359971	110	2.850
2359972	160	3.780

Bakvattenbrunn WaBack



Waback mini är ett automatiskt bakvattenstopp för fekaliehaltigt dag- och spillvatten. Avsedd att installeras i källaren på fastigheten med anslutningar från avlopp och toaletter. Både in- och utlopp har slätände och är avsedda för montering med muffanslutning eller flexibla kopplingar. Den fälls in på befintlig ledning och ger ett säkert skydd mot källaröversvämning.

Artikelnr	Dim ansl mm	Gänga	Pris
2360099	110	2slätända	29.200

SKT backventiler

Backventiler LPS



Material PE. Underhållsfri klaffbackventil i PE 100, speciellt anpassad för placering i mark i LPS-tryckavloppssystem.

Artikelnr	Dim mm	B	Pris
5886866	40		2.650
5886873	50		5.725
5819531	50	B	30.500

Säkerhetsventiler Altech

Säkerhetsventil tappvatten



För användning i tappvattensystem. Kan användas i kombination med samtliga varmvattenberedare med vattenbehållare. Tillverkat enligt EN 1489. Invändig gäng x klämring (R15xCU15). Material: avzinkningshärdig mässing (CW602N). Arbetstemperatur: min -10 °C upp till max +95 °C. Medium: tappvatten. Kapacitet: 75kW. Typgodkännande, Sitac nr 3053/9. Ö- tryck = Öppningstryck. S- tryck = Stängningstryck.
Anslutning inlopp: DN15. Anslutning utlopp: CU15.
Min temperatur: -10 °C. Max temperatur: 95 °C.
Gänga: Utv gänga x Kläm

Artikelnr	Ö-tryck bar	S-tryck bar	Tryck bar	Pris
5531948	6,0	4,8	6	304
5531949	9,0	7,2	9	304
5531950	10,0	8,0	10	304

Säkerhetsventil värme



För användning i slutna värmesystem. Tillverkade enligt EN 1489. Material: mässing. Medium: vatten/glykol (max 50 %). Ö- tryck = Öppningstryck. S-tryck = Stängningstryck.
Min temperatur: -10 °C. Max temperatur: 120 °C.
Gänga: Invändig gänga

Artikelnr	Ansl inl	Ö-tryck bar	Kap	Pris
5531951	DN20	1,5	115 kW	365
5531952	DN20	2,5	150 kW	365
5531953	DN20	3,0	165 kW	365
5532026	DN25	1,5	196 kW	876
5532027	DN25	2,5	272 kW	870
5532028	DN25	3,0	309 kW	870
5532029	DN25	4,0	387 kW	870

Säkerhetsventiler Durgo

Säkerhetsventil typ 4155 för vatten, olja och luft



Säkerhetsventil 4155 Mässing. För olja, luft och vatten. Packningstyp: FKM (Fluorgummi). Max/min temperatur +125 °C - -30 °C.
Gänga: Utvändig

Artikelnr	Ansl	Tryck bar	Flöde l/ min	Pris
5002159	G15 x G20	0,9 MPa	55	3.540
5002399	G20 x G25	0,6 MPa	117	3.920
5002456	G20 x G25	0,9 MPa	144	3.920
5002779	G25 x G32	1,0 MPa	208	4.710
5002753	G25 x G32	0,9 MPa	196	4.710

Säkerhetsventiler IDO - Esbe

Säkerhetsventil DN15 PN16



Avsedd för att säkra tappvattenregleringar mot övertryck. Utvändigt gängade inloppsanslutningar försedda med klämringskopplingar på utloppet. ESBE säkerhetsventiler är försedda med CE-märkning. Tryck: 16 bar. Max temperatur: 95 °C. Gänga: Utvändig. Packning: EPDM

Artikelnr	Ansl	Utför	Pris
5003208	R 1/2 x 15mm	0,6 MPa	214
5003211	R 1/2 x 15mm	0,9 MPa	214
5003212	R 1/2 x 15mm	1,0 MPa	214

Vakuumventil Esbe



Vakuumventil avsedd som återsugningsskydd för till exempel varmvattenberedare. Monteras horisontellt eller vertikalt.
Gänga: Utvändig. Packning: EPDM

Artikelnr	Ansl	Tryck bar	Max temp °C	Pris
5021000	G1/2	10	90	225

Säkerhetsventiler LK

Säkerhetsventil



Säkerhetsventil för sluten pannanläggning med effekt max 100kW, avsäkringstemperatur max 110 °C och avsäkringstryck max 2,5 bar. Ventilen ska inte användas för ånga. LK 510.
Gänga: Invändig

Artikelnr	Ansl	Tryck bar	Max temp °C	Pris
5005320	G20	1,5	110	516
5005321	G20	2,5	110	516

Säkerhetsventil med avtappning för vatten



Säkerhetsventil med inbyggd avtappningsfunktion för anslutning till tappvattensystem. Ventilhus av varmpressad, avzinkningsbeständig mässing. Avblåsningskapacitet: 0.9 MPa = 122 liter/minut. LK 514. Anslutning G15 utvändig x Cu15.
Gänga: Utvändig

Artikelnr	Ansl	Utför	Max temp °C	Pris
5005351	G15	0,3 MPa	120	350
5005352	G15	0,6 MPa	120	350
5005353	G15	0,9 MPa	120	350
5005354	G15	1,0 MPa	120	350

Vakuumventil



Ventilen har små byggmått, lågt öppningstryck och stor kapacitet. Ventilhus av förkromad avzinkningsbeständig mässing. Skyddshuven över luftintaget är av polyeten. Ventilen kan monteras i vilket läge som helst med bibehållen funktion. Tätning sker med en o-ringsförsedd kägla av Noryl. Max tryck/temperatur: 1.0 MPa / 90 ºC.

Artikelnr	Ansl	Gänga	Tryck bar	Pris
5022215	G15	Utvändig	10	246,5

Säkerhetsventiler Somatherm

Utbytespatron för SYR



Utbytespatron 2116, 9 bar, för SYR 2115, 2117.4-, 11-, 31-.
Max temperatur: 100 °C

Artikelnr	Ansl	Tryck bar	Gänga	Pris
5008821	R15	9	Utvändig	984

Återsugningsskydd Durgo

Vakuumventil



Rak modell, monteras stående. Förkromad.
Modell: Rak. Utförande: Utvändig gänga. Tryck: 1,0 MPa. Material: Mässing

Artikelnr	Ansl	Pris
5021019	G15	934
5021027	G20	1.600

Återstömningsskydd



För dricksvattensystem i fastigheter på grund av återströmning av förorenat vatten. Horisontell genomströmningsmodell för liggande montage, med backventil och vakuumventil som öppnar vid undertryck i systemet och skyddar mot hävertåterströmning.

Artikelnr	Ansl	Utför	Mtrl	Pris
8186873	G15 / G15	Utvändig-/ invändig gänga	Mässing	1.565

Återsugningsskydd Somatherm

Återsugningsskydd BA6610



SYR 6610 BA är blyfri och godkänd för vätska tom kategori 4 och innehåller alla beståndsdelar som krävs enl SS-EN 1717 så som 3-kammarsystem med kontrollventiler för att kontrollera trycket i varje kammare. Ventilen är också utrustad med ett integrerat smutsfilter. Återsugningsskyddet består av två efter varandra monterade backventiler och mellan dessa finns ett röravbrott med dränledning ut i avloppet.
Utförande: Integrerat smutsfilter. Tryck: 10 bar. Max temperatur: 65 °C. Standard: SS-EN 1717 EN.
Material: Blyfri mässing

Artikelnr	Ansl	Pris
5045394	R15	9.375
5045395	R20	10.400
5045396	R25	10.975
5045397	R32	14.800
5045398	R40	19.750
5045399	R50	21.950

Återsugningsskydd CA 6800



Dubbla backventiler, röravbrott och dräneringstratt. Förhindrar att förorenat dricksvatten överförs till det offentliga dricksvattennätet, godkänd för vätskekategori 3 enligt SS EN1717.
Utförande: Utan avstängningsventil. Tryck: 10 bar. Max temperatur: 65 °C. Standard: 1717 EN. Material: Mässing

Artikelnr	Ansl	Kap l/s	Pris
5021061	G15	0,55	2.050
5021062	G20	0,89	2.450

Påfyllningssats BA 6628 Plus



Automatisk påfyllningssats för värmesystem med inbyggt återsugningsskydd typ BA för vätskekategori 4 enligt SS EN 1717, reduceringsventil, manometer och avstängningsventiler. Påfyllningssatsen är isolerad. Max 10 bars arbetstryck, påfyllningstryck 1-5 bar.
Tryck: 10 bar. Standard: 1717. Material: Mässing

Artikelnr	Ansl	Kap l/s	Max temp °C	Pris
5021130	G20	0,38	65	9.800

Smutsfilter Altech

Smutsfilter



I mässing med sil i rostfritt stål. Kan installeras på eget vatten eller värme. Arbetstemperatur 0-80 °C. Filter 500 micron.
Max temperatur: 80 °C. Anslutning gänga: Invändig. Material: Mässing. Media: Tappvatten

Artikelnr	Dim ansl	Tryck bar	Pris
5064174	G10	20	266
5064175	G15	20	211,5
5064176	G20	20	336
5064177	G25	20	432
5064178	G32	20	780
5064179	G40	20	976
5064180	G50	16	1.625

Filter till smutsfilter



Filter för Altech smutsfilter i rostfritt stål AISI304. Filter 500 micron.
Max temperatur: 80 °C. Material: Rostfritt stål. Media: Tappvatten

Artikelnr	Dim ansl	Pris
5064201	DN10	174,5
5064202	DN15	174,5
5064203	DN20	199
5064204	DN25	249,5
5064205	DN32	324
5064206	DN40	374
5064207	DN50	498

Smutsfilter metall

Smutsfilter MMA



Används i värme- och kylsystem för att filtrera bort smuts. Filteröppning 0,4 mm (40 US Mech). Anslutning gänga: Invändig. Max temperatur: 90 °C. Material: Mässing

Artikelnr	Dim ansl	Tryck bar	Pris
5039863	G15	20	198
5039864	G20	20	275
5039865	G25	20	393
5039866	G32	20	596
5039867	G40	20	786
5039868	G50	20	1.250

Smutsfilter med svetsändar

Smutsfilter av stålrör med svetsändar



Smutsfilter av stålrör med svetsändar. Silinsats av rostfritt stål med maskvidd 0,6 mm. För mekanisk rening av värme- och hetvatten, speciellt lämpad för montage på primärsidan av fjärrvärmen. Locket är försett med renspropp. DN25 till 50 - PN40. DN65 till 100 - PN25 DN125 till 150 - PN16 CE-märkt enligt PED 2014/68/EU.

Artikelnr	Dim ansl	Tryck-klass	Vikt kg	Pris
954410	DN25	40	2,85	1.980
954411	DN32	40	2,9	2.160
954412	DN40	40	3	2.340
954413	DN50	40	3,6	2.780
954414	DN65	25	6	4.330
954415	DN80	25	7,6	5.250
954416	DN100	25	11	6.950

Smutsfilter stål fläns

Smutsfilter av segjärn med flänsar PN16



Med demonterbart lock för utbyte eller rengöring av silinsatsen. Locket försett med proppat hål för avtappningsventil. Tillverkad i Tyskland.

Artikelnr	Dim ansl	Tryck bar	Mask-vidd mm	B	Pris
5064431	DN32	16	1	B	3.350
5064449	DN40	16	1	B	4.130
5064456	DN50	16	1		5.475
5064464	DN65	16	1,25		6.875
5064472	DN80	16	1,25		9.300
5064480	DN100	16	1,6		11.250
5064506	DN150	16	1,6	B	22.200

Smutsfilter av gjutjärn Socla 333P PN10/16



Smutsfilter för klara vätskor (ej mineraloljor). DN 40-50 i gjutjärn EN-GJL-250,DN 65-400 i segjärn EN-GJS-400-15. Ut och invändigt 200 micron epoxy-lackerat. Silkorg i rostfritt stål.Hus med demonterbart lock försedd med ventil för avtappning (DN40-300). Packning i EPDM. Filtret kan monteras i valfritt inbyggnadsläge,dock bör montage med silkorgen uppåt eller i vertikal ledning med flöde uppåtundvikas då smuts inte stannar i silkorgen. WRAS Dricksvattengodkända.

Artikelnr	Dim ansl	Byggl mm	Silkorg	B	Pris
955001	50	230	0,5 mm		2.270
955002	65	290	0,8 mm		2.650
955003	80	310	1,25 mm		3.410
955004	100	350	1,25 mm		4.570
955005	125	400	1,25 mm		7.550
955006	150	480	1,25 mm		10.275
955007	200	600	1,25 mm		17.650
955008	250	730	1,60 mm	B	26.400

Smutsfilter EGO

Smutsfilter EGO 2049



Altech EGO 2049, Y-format smutsfilter i syrafast stål med urtagbar silkorg. Gängat lock. Maskvidd 1,0 mm. Invändig gänga.
Tryckklass: PN40

Artikelnr	Dim ansl	Byggl mm	Pris
9113000	G15	65	1.120
9113001	G20	80	1.365
9113002	G25	90	1.970
9113003	G32	105	2.580
9113004	G40	120	3.340
9113005	G50	140	5.025

Påsticks- och blockeringsutrustning NoTap

Ok serie S1 med backventil, för påstick eller blockering av rör



5085211, 5085650-5085652, 5085668-5085669, 5085682-5085683



5085709, 5085750, 5085751, 5085214

Ok med backventil används till mindre påstick, montering av dykrör och blockering. Passar på alla typer av metallrör (ej glödgade).
Gänga: Utvändig. Material: Mässing. Max temperatur: 95 °C

Artikelnr	Dim ansl	Passar	Tryck bar	B	Pris
5085650	DN20	Rör 14-17 mm	16		1.555
5085651	DN20	Rör 17-19 mm	16		1.555
5085652	DN20	Rör 21-23 mm	16		1.555
5085668	DN25	Rör 26-32 mm	16		1.715
5085669	DN25	Rör 33-38 mm	16		1.960
5085682	DN25	Rör 39-45 mm	16		2.140
5085683	DN25	Rör 46-49 mm	16		2.300
5085211	DN25	Rör 50-52 mm	16	B	3.020
5085214	DN25	Rör 53-58 mm	16		3.230
5085709	DN25	Rör 55-65 mm	16		3.520
5085750	DN25	Rör 74-83 mm	16		4.970
5085751	DN80	Rör 85-98 mm	10	B	5.325

Ok K1 för påstick



Utan backventil.
Material: Mässing. Ytbehandling: Kulpolerad. Max temperatur: 95 °C. Tryck: 16 bar

Artikelnr	Dim ansl	Hål-sågsdia-meter mm	Passar	Pris
5085717	100 mm	24	Rör 108-125 mm	6.650

Ok serie K1 utan backventil, för påstick



5085213, 5085670-5085673



5085215, 5085711-5085721

Ok utan backventil används till påstick. Passar på alla typer av metallrör (ej glödgade).
Gänga: Utvändig. Material: Mässing. Max temperatur: 95 °C

Artikelnr	Dim ansl	Hål-sågs-dia-meter mm	Passar	B	Pris
5085670	DN25	19	Rör 26-32 mm		1.450
5085671	DN25	19	Rör 33-38 mm		1.830
5085213	DN25	24	Rör 50-52 mm	B	2.910
5085215	DN25	24	Rör 53-58 mm		3.110
5085672	DN25	24	Rör 39-45 mm		2.030
5085673	DN25	24	Rör 46-49 mm		2.200
5085712	DN25	24	Rör 61-75 mm		3.350
5085713	DN25	24	Rör 74-83 mm		4.070
5085714	DN25	24	Rör 77-88 mm		4.850
5085715	DN25	24	Rör 85-98 mm		5.550
5085716	DN80	24	Rör 94-111 mm		5.875
5085718	DN100	24	Rör 122-138 mm	B	6.575
5085719	DN125	24	Rör 136-152 mm		7.425
5085720	DN125	24	Rör 145-159 mm	B	7.150
5085721	DN150	24	Rör 158-170 mm		8.650

Ok serie BIG utan backventil, för påstick inklusive kulventil



Inklusive kulventil i förkromad mässing. Ok serie BIG används till större påstick. Passar på alla typer av metallrör (ej glödgade). Med en fullflödes kulventil för värme eller kyla och med hög alternativt låg spindel.
Gänga: Invändig. Material: Rostfritt stål. Max temperatur: 95 °C. Tryck: 10 bar

Artikelnr	Dim ansl	Hål-sågsdi-ameter mm	Passar	B	Pris
5085760	DN40	35	Rör 54-58 mm		7.500
5085761	DN40	35	Rör 60-67 mm		7.550
5085762	DN40	35	Rör 63-70 mm		8.100
5085763	DN50	45	Rör 70-77 mm		8.675
5085764	DN40	35	Rör 75-82 mm		7.725
5085765	DN50	45	Rör 75-82 mm		8.675
5085766	DN40	35	Rör 82-89 mm		8.225
5085767	DN50	45	Rör 82-89 mm		9.250
5085768	DN40	35	Rör 88-95 mm		9.050
5085769	DN50	45	Rör 88-95 mm		9.200
5085770	DN65	57	Rör 88-95 mm		13.650
5085771	DN50	45	Rör 95-102 mm		10.275
5085773	DN50	45	Rör 102-112 mm		11.125
5085774	DN65	57	Rör 102-112 mm		11.550
5085775	DN40	35	Rör 112-134 mm		9.400
5085776	DN50	45	Rör 112-134 mm		11.150
5085777	DN65	57	Rör 112-134 mm		15.000
5085778	DN65	57	Rör 133-155 mm		15.250
5085779	DN40	35	Rör 145-165 mm		13.150
5085780	DN65	57	Rör 145-165 mm		16.400
5085781	DN65	57	Rör 168-188 mm		16.950
5085782	DN65	57	Rör 190-210 mm		17.200
5085783	DN65	57	Rör 215-235 mm		17.500
5085784	DN65	57	Rör 251-271 mm	B	17.000
5085785	DN65	57	Rör 272-292 mm		18.550

Ballongsats



5085638



5085639



5085640



5085641

Material: HNBR

Artikelnr	Mod	Max temp °C	Tryck bar	Pris
5085638	10-1	10-50	5	504
5085639	16-1	10-50	5	556
5085640	16-2	10-50	5	678
5085641	16-3	15-40	3	678

Verktygsväska för små påstick



Verktygsväska för påstick på rör under tryck. För påstick från Ø 26-170 mm.

Artikelnr	Passar	Pris
5085579	För påstick på ok med och utan backventil, serie S1 och K1 från Ø14-170 mm	18.100

Vertygsväska för små påstick



Enkelt anborrningsverktyg för 1” uttag. Inkl. spolslang.

Artikelnr	Dim ansl	Passar	Pris
5085758	26-170 mm	För påstick på ok utan backventil, serie K1	7.700

Verktygsväska för små påstick och blockering



För påstick från Ø 14-170 mm. För blockering Ø 14-60,3 mm. För enkel och smidig reparation och utbyggnad med NoTap systemet.

Artikelnr	Passar	Pris
5085592	För påstick på ok serie S1 och K1, samt blockering på ok serie S1	42.700

Verktygsväska för små och stora påstick



För påstick på ok utan backventil Ø 26-335 mm.

Artikelnr	Dim ansl	Passar	Pris
5085759	26-335 mm	För påstick på ok utan backventil, serie K1 och BIG med DN25-DN65 utg.	37.000

Anslutningar, raka exklusive avstängningsventil



Används för påstick på ok serie S1 med backventil. Exklusive ventil.
Gänga: Utvändig x Invändig. Ytbehandling: Förnicklad. Max temperatur: 90 °C. Tryck: 16 bar

Artikelnr	Dim ansl	Pris
5085595	G15 x G20	584
5085596	G15 x G25	854
5085597	R20/G25	1.090

Anslutningar, raka inklusive avstängningsventil



Används för påstick på ok serie S1 med backventil.
Gänga: Klämring x Invändig. Ytbehandling: Förkromad. Max temperatur: 90 °C. Tryck: 16 bar

Artikelnr	Dim ansl	Pris
5085598	G15 x G20	1.040
5085599	G15 x G25	1.130

Anslutningar, vinklade inklusive avstängningsventil



Används för påstick på ok serie S1 med backventil.
Gänga: Klämring x Invändig. Ytbehandling: Förkromad. Max temperatur: 90 °C. Tryck: 16 bar

Artikelnr	Dim ansl	Pris
5085600	G15 x G20	1.160
5085601	G15 x G25	1.240

Dykrörsadapter



Används tillsammans med ok serie S1 med backventil. Passar dykrör Ø 10-12 mm.
Gänga: Invändig. Material: Mässing. Ytbehandling: Förnicklad. Max temperatur: 95 °C. Tryck: 16 bar

Artikelnr	Dim ansl	Passar	Pris
5084616	G25	Kan monteras på rör med Ø24-125 mm	1.130

Borr

Artikelnr	Dim ansl	Pris
5085675	Borr 10 Ø 8,4 mm	1.720
5085662	Borr 16 Ø 14,4 mm	2.060

Centrumborr



Artikelnr	Passar	Pris
5085665	Centrumborr inkl. stoppskruv, NoTap K1	2.270
5085788	Centrumborr inkl. stoppskruv, NoTap BIG	2.270

Hålsåg



5085749



5085666, 5085667

Material: Stål

Artikelnr	Passar	Pris
5085667	Hålsåg 19 mm	1.390
5085666	Hålsåg 24 mm	702
5085749	Hålsåg 2½"	1.895

Hålsågsskaft K1



Hålsågsskaft K1, till verktygsväskor: NoTap Tiger-Light, Tiger Tee, TigerPro och TigerConnect.

Artikelnr	Mtrl	Ytbehand	Pris
5085208	Stål	Svartkroma-terad	508

Hålsågsskaft Big



Hålsågsskaft BIG, till verktygsväskan TigerConnect.

Artikelnr	Ytbehand	Pris
5085209	Blankförnicklad	3.220

Smörjmedel



NoTap smörjmedel 41 gram.

Artikelnr	Passar	Utför	Pris
5085663	NoTap smörj-medel	Flaska 41 g	313

Luftpump



Utbytespump till verktygsväskan TigerPro.

Artikelnr	Mod	Pris
5085206	Notap pump	2.340

Övrigt

Mätnål TA Scope



Mätnål i vinkel för mätslang.

Artikelnr	Utför	Pris
4891576	Vinkel	948

Reducerventiler Altech

Reducerventiler Altech



Altech Tryckreduceringsventil av diafragmatyp som reducerar och stabiliserar vattentrycket efter ett inställt värde. Används för varmt och kallt tappvatten, även varmvattencirkulation. Ställbara 1 till 6 Bar, levereras inställda på 3 Bar. Manometeranslutning: invändig G8. (Komplettera med manometer). Anslutning: Utvändig gänga. Tryckklass: PN16. Max temperatur: 80 °C

Artikelnr	Dim	Pris
5084182	15	2.040
5084183	20	2.290
5084184	25	3.370
5084203	32	3.900

Insats till reducerventiler Altech



Reservdelar till Altech Tryckreduceringsventil.
Passar: Altech Tryckreduceringsventil

Artikelnr	Dim	Pris
956050	15-20	111,5
956051	25-32	117
956052	40-50	128,5

Filter till reducerventiler Altech



Reservdelar till Altech Tryckreduceringsventil.
Passar: Altech Tryckreduceringsventil

Artikelnr	Dim	Pris
956053	15-20	2.110
956054	25-32	2.870
956055	40-50	6.850

Reducerventiler Goetze

Reducerventiler av metall typ 681, EPDM



Självverkande reducerventil(reduceringsventil i rödmetall med EPDM-tätning för vatten/luft med utvändigt gängad anslutning, max 95 °C. Manometeranslutning R8, manuell justering till önskat sekundärtryck 1,5-8,0 bar. Minsta difftryck (in-ut) 1bar. (Komplettera med manometer).

Artikelnr	DN	Tryckklass	Pris
956000	15	PN40	1.935
956001	20	PN40	2.180
956002	25	PN40	2.430
956003	32	PN40	3.680
956004	40	PN40	6.475
956005	50	PN40	7.675

Reducerventil Blyfri Brons 9000 PN16



Självverkande reducerventil (Serie 9000) i blyfri brons CuSn4Zn2PS med mjuktätningar i EPDM. Standardversion (SP), inloppstryck 16bar, manuell justering till önskat sekundärtryck 1,5-7,0 bar. Version med filterkopp av genomskinlig plast. Utvändig gängad anslutning, Max arbetstemperatur 40°C. Tryckklass: PN16. Modell: 9000

Artikelnr	DN	Ansl	Inställ-nings-område	Pris
956018	15	Utvän-dig gänga 15, 1/2"	1,5-7 bar	1.920
956019	20	Utvän-dig gänga 20, 3/4"	1,5-7 bar	2.150
956020	25	Utvän-dig gänga 25, 1"	1,5-7 bar	2.350
956021	32	Utvän-dig gänga 32, 1 1/4"	1,5-7 bar	3.520
956022	40	Utvän-dig gänga 40, 1 1/2"	1,5-7 bar	6.175
956023	50	Utvän-dig gänga 50, 2"	1,5-7 bar	7.375

Reducerventil Blyfri Brons 9000 PN25



Självverkande reducerventil (Serie 9000) i blyfri brons CuSn4Zn2PS med mjuktätningar i EPDM. Standardversion (SP), inloppstryck 25bar, manuell justering till önskat sekundärtryck 1,5-7,0 bar. Version med filterkopp av metall. Utvändig gängad anslutning, Max arbetstemperatur 85°C.
Tryckklass: PN25. Modell: 9000

Artikelnr	DN	Ansl	Inställ-nings-område	Pris
956024	15	Utvändig gänga 15, 1/2”	1,5-7 bar	2.300
956025	20	Utvändig gänga 20, 3/4”	1,5-7 bar	2.450
956026	25	Utvändig gänga 25, 1”	1,5-7 bar	2.870
956027	32	Utvändig gänga 32, 1 1/4”	1,5-7 bar	4.110
956028	40	Utvändig gänga 40, 1 1/2”	1,5-7 bar	6.775
956029	50	Utvändig gänga 50, 2”	1,5-7 bar	7.925

Reducerventil Syrafast 9040 PN16



Självverkande reducerventil (Serie 9040) i blyfri syrafast rostfritt stål 1.4408 med mjuktätningar i EPDM. Standardversion (SP), inloppstryck 16bar, manuell justering till önskat sekundärtryck 1,5-7,0 bar. Version med filterkopp av genomskinlig plast. Utvändig gängad anslutning, Max arbetstemperatur 40°C.
Tryckklass: PN16. Modell: 9040

Artikelnr	DN	Ansl	Inställ-nings-område	Pris
956030	15	Utvändig gänga 15, 1/2”	1,5-7 bar	5.050
956031	20	Utvändig gänga 20, 3/4”	1,5-7 bar	5.700
956032	25	Utvändig gänga 25, 1”	1,5-7 bar	6.975
956033	32	Utvändig gänga 32, 1 1/4”	1,5-7 bar	9.225
956034	40	Utvändig gänga 40, 1 1/2”	1,5-7 bar	12.300
956035	50	Utvändig gänga 50, 2”	1,5-7 bar	16.050

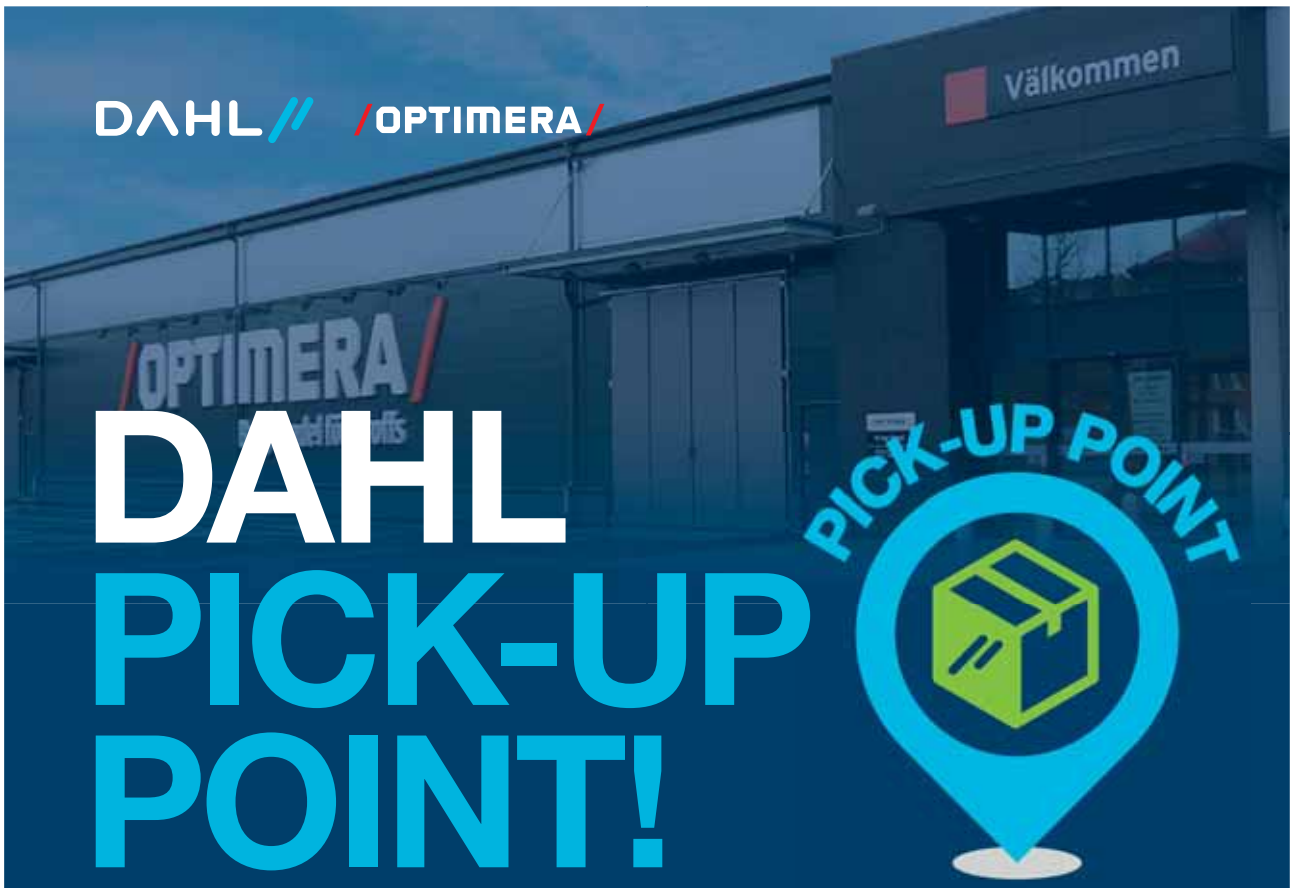
Reducerventil Syrafast 9040 PN25



Självverkande reducerventil (Serie 9040) i blyfri syrafast rostfritt stål 1.4408 med mjuktätningar i EPDM. Standardversion (SP), inloppstryck 25bar, manuell justering till önskat sekundärtryck 1,5-7,0 bar. Version med filterkopp av metall. Utvändig gängad anslutning, Max arbetstemperatur 85°C.
Tryckklass: PN25. Modell: 9040

Artikelnr	DN	Ansl	Inställ-nings-område	Pris
956036	15	Utvändig gänga 15, 1/2”	1,5-7 bar	5.750
956037	20	Utvändig gänga 20, 3/4”	1,5-7 bar	6.600
956038	25	Utvändig gänga 25, 1”	1,5-7 bar	8.550
956039	32	Utvändig gänga 32, 1 1/4”	1,5-7 bar	10.600
956040	40	Utvändig gänga 40, 1 1/2”	1,5-7 bar	15.050
956041	50	Utvändig gänga 50, 2”	1,5-7 bar	19.800

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DAHL // /OPTIMERA/

DAHL PICK-UP POINT!

PICK-UP POINT

BESTÄLL ONLINE OCH ANGE VAR DU VILL HÄMTA GODSET
så kommer det levererat till den ort/butik du anger.

Nu kan du hämta ditt beställda material även hos vårt systerbolag Optimera.
Godset beställer du på dahl.se för leverans till en butik, där finns nu ännu fler butiker att välja bland, vi samarbetar med Optimera på utvalda orter.

Så här beställer du från Dahl:

> På dahl.se väljer du lämpligt Dahlcenter eller Pick-up point via ”Hitta butik”
> Genomför din order och välj hämta i butik som leveransalternativ
> Ditt gods aviseras via sms och du är sedan välkommen till Dahl i våra butiker eller Pick-up Point (Optimera) för att hämta ditt gods.

Dahl Pick-up point finns nu på Optimera i följande orter:

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- Eslöv
- Falköping
- Hagby
- Hallsberg
- Höganäs
- Klippan
- Ljungby
- Ljusterö
- Nässjö
- Mjölby
- Skanör
- Svedala
- Säffle
- Sävsjö
- Tranås
- Ulricehamn
- Vaggeryd
- Vagnhärad
- Vara
- Vetlanda
- Värnamo
- Åhus
- Älmhult

Vill du veta mer?
Scanna QR-koden
för mer information.

2022-0517

Tryckmätare

Tryckmätare husdiameter 63/65 mm



Anslutning nedåt G8. För industri och VVS-anläggningar. Hus i stålplåt och akrylglas. Mediaberörda delar i mässing. För medier som luft och icke aggressiva vätskor och gaser. Mätnoggrannhet 1,6%. Max processtemperatur: 60 °C. Dubbelskala: pascal/bar.

Artikelnr	Husdiameter mm	Tryck bar	B	Pris
101846	63	0-2,5		116,5
101848	65	0-4,0	B	116,5
101850	65	0-6,0		116,5
101852	65	0-10,0		116,5
101854	65	0-15,0		116,5
101856	65	0-25,0		116,5

Tryckmätare husdiameter 100 mm



Anslutning nedåt G10. Hus i stålplåt och akrylglas. Medieberörda delar i mässing. Noggrannhetsklass 1,6. Maxtemperatur: 60 °C. Vid höga temperaturer rekommenderas vattensäcksrör för att skydda tryckmätaren. Dubbelskala: pascal/bar.

Artikelnr	Husdiameter mm	Tryck bar	B	Pris
101858	100	0-2,5	B	236,5
101860	100	0-4,0		236,5
101862	100	0-6,0		236,5
101864	100	0-10,0		236,5
101866	100	0-16,0		236,5
101868	100	0-25,0		236,5

Tryckmätare husdiameter 100 mm



101810



101802

Anslutning nedåt G10. Hus i stålplåt och acrylglas. Mediaberörda delar i mässing. Maxtemperatur 60 °C. Vid höga temperaturer rekommenderas vattensäcksrör för att skydda tryckmätaren. Skala: meter vattenpelare.

Artikelnr	Husdiameter mm	Tryck bar	Skala	Pris
101802	100	0-10	0-10 mvp	236,5
101810	100	0-15	0-15 mvp	236,5
101828	100	0-25	0-25 mvp	236,5
101836	100	0-40	0-40 mvp	236,5
101844	100	0-60	0-60 mvp	236,5

Tryckmätare husdiameter 50 mm



Anslutning bakåt G8. Husdiameter 50 mm i plast. Medieberörda delar i mässing. Gradering: 0-6 bar.

Artikelnr	Husdiameter mm	Tryck bar	Pris
101872	50	0-6	107,5

Tryckmätare husdiameter 63 mm



Anslutning bakåt G8. För industri och VVS-anläggningar. Husdiameter 63 mm i stålplåt och akrylglas. Mediaberörda delar i mässing. För medier som luft och icke aggressiva vätskor och gaser. Mätnoggrannhet 1,6%. Max processtemperatur: +60 °C. Dubbelskala: pascal/bar.

Artikelnr	Husdiameter mm	Tryck bar	B	Pris
5113591	63	0-4		249
5113592	63	0-6	B	249
101870	63	0-10		116,5

Tryckmätare RF husdiameter 63 mm med dämpvätska



För direktmontage. Hus: Ø63 mm av rostfritt stål. Anslutning och verk av mässing. DN 8 nedåt. Mätnoggrannhet: 1,6%. Typ MGS10/3A. Max +65 °C. Dubbelskala: pascal/bar.
Gänga: Utvändig. Dimension anslutning: G8. Dykrör: Nedåt. Max temperatur: 65 °C

Artikelnr	Husdiameter mm	Tryck bar	B	Pris
5114041	63	=-1/0	B	604
5114052	63	0-2,5		455
5114053	63	0-4		453
5114054	63	0-6		453
5114055	63	0-10		370
5114056	63	0-16		455
5114057	63	0-25		455
5114058	63	0-40		455
5114059	63	0-60		479
5114061	63	0-160	B	370
5114062	63	0-250	B	504
5114064	63	0-400	B	479

Tryckmätare RF husdiameter 63 mm med dämpvätska



Hus: Ø63 mm av rostfritt stål. Verk och anslutning av syrafast stål. Anslutning nedåt. Mätnoggrannhet: 1,6%. Typ MGS18/3A. Max omgivningstemperatur +65 °C. Dubbelskala: pascal/bar. G=1/4".
Dimension anslutning: G8. Max temperatur: 65 °C. Dykrör: Nedåt. Gänga: Utvändig. Material: Rostfritt stål

Artikelnr	Husdiameter mm	Tryck bar	B	Pris
5114326	63	-0,2		998
5114335	63	0-10	B	998
5114336	63	0-16	B	998

Tryckmätare RF husdiameter 100 mm



För direktmontage. Hus: Ø100 mm av rostfritt stål. Anslutning och verk av syrafast stål. DN 10 nedåt. Mätnoggrannhet: 1,0%. Typ MGS18/2A. Max +150 °C. Dubbelskala: pascal/bar.
Gänga: Utvändig. Dimension anslutning: G10. Max omgivningstemperatur: 65 °C. Dykrör: Nedåt

Artikelnr	Husdiameter mm	Tryck bar	B	Pris
5114359	100	0-6	B	2.540
5114360	100	0-10		2.030
5114361	100	0-16		2.030
5114362	100	0-25		2.030

Tryckmätare RF husdiameter 100 mm med dämpvätska



För direktmontage. Hus: Ø100 mm av rostfritt stål. Anslutning och verk av mässing. DN 10 nedåt. Mätnoggrannhet: 1,6 %. Typ MS4/3A. Max +65 °C. Dubbelskala: pascal/bar.
Dimension anslutning: G10. Dämpning: Glycerin. Max temperatur: 65 °C. Gänga: Utvändig. Dykrör: Nedåt

Artikelnr	Husdiameter	Tryck bar	B	Pris
5114097	100	0-2,5	B	968
5114098	100	0-4,0		968
5114099	100	0-6,0		968
5114100	100	0-10,0		968
5114101	100	0-16,0		968
5114102	100	0-25,0		968
5114103	100	0-40,0		968

Tryckmätare RF husdiameter 100 mm med dämpvätska



För direktmontage. Hus: Ø100 mm av rostfritt stål. Anslutning och verk av syrafast stål. DN 10 nedåt. Mätnoggrannhet: 1,0%. Typ MGS18/3A. Max omgivningstemperatur +65 °C. Dubbelskala: pascal/bar. Dykrör: Nedåt. Gänga: Utvändig. Max temperatur: 65 °C. Dimension anslutning: G10

Artikelnr	Husdiameter mm	Tryck bar	B	Pris
5114386	100	0-6,0		2.110
5114387	100	0-10,0		2.110
5114388	100	0-16,0		2.110
5114389	100	0-25,0	B	2.110

Vattensäcksrör stål rakt



Med anslutningsstycke av metall samt packning. 100 -1-0ba -100-0kPa.

Artikelnr	Dim mm	Pris
5118310	10	1.170
5118328	15	2.410

Vattensäcksrör, vinklat SMS 1648B



För mätarventil. Med anslutningsstycke av metall samt packning. Try-m 100 -1-0ba -100-0kPa. G10 för undertryck.

Artikelnr	Dim mm	Pris
5118419	10	1.170

Diff tryckmätarsats BA410



Används för differenstryckmätning av smutsfilter, pumpgrupper, varmt/kallt vatten, varmvatten, neutrala vätskor och gaser. Max tryck = 75% av skala på tryckmätare. Maxtemperatur: +120 °C.
Gänga: Utvändig. Max temperatur: 65 °C. Dykrör: Nedåt. Material: Mässing. Dimension anslutning: G10

Artikelnr	Tryck bar	Pris
5118510	0-2,5	2.140
5118511	0-4,0	2.140
5118512	0-6,0	2.140
5118513	0-10,0	2.140
5118514	0-16,0	2.140

Mätarventiler och tillbehör

Mätarventil gul metall



Utan kontrollfläns. Utvändig gänga. Max arbetstemperatur: +185 °C.

Artikelnr	Dim mm	Tryckklass bar	B	Pris
4622015	10	100		383
4622023	15	100	B	475

Mätarventil gul metall



Med kontrollfläns. Utvändig gänga. Max arbetstemperatur: +185 °C.

Artikelnr	Dim mm	Tryckklass bar	Pris
4622213	10	100	393
4622221	15	100	528

Mätarventil rostfri



Utvändig gänga med kontrollfläns. 160 bar - 125 °C. 125 bar - 200 °C. 20 bar - 300 °C.

Artikelnr	Dim mm	Tryckklass bar	Pris
4623211	10	400	1.455
4623229	15	400	1.525

Termometrar med V-profilhylsa

Termometrar långt hylsmått - Rak



Med blå fyllning. Hylsmått 200x36 mm. Dykrör av mässing.
Gänga: R15

Artikelnr	Temp omr °C	Dykrör mm	B	Pris
5130022	-30/+50	63		320
5434719	-30/+50	100		340
5434723	-30/+50	160	B	481
5434734	0/+80	63		320
5130019	0/+120	63		320
5130023	0/+120	100		340
5434720	0/+120	160	B	481
5130020	0/+160	63		377
5434717	0/+160	100		402
5130021	0/+200	63	B	430

Termometrar långt hylsmått - Vinkel



Med blå fyllning. Hylsmått 200x36 mm. Dykrör av mässing.
Gänga: R15

Artikelnr	Temp omr °C	Dykrör mm	B	Pris
5434742	-30/+50	63		349
5434739	0/+120	63		349
5434743	0/+120	100		384
5434746	0/+120	160	B	518
5434740	0/+160	63		414

Termometrar långt hylsmått, rak modell, ståldykrör



Blå fyllning. Hylsmått 200x36 mm. Dykrör av helsvarvat stål NT 20 atö.
Gänga: R15

Artikelnr	Temp omr °C	Dykrör mm	Pris
5434729	0/+120	63	363
5434730	0/+120	63	483
5434731	0/+160	63	373
5434732	0/+160	100	409

Termometrar kort hylsmått - Rak



Med blå fyllning. Hylsmått 110x30 mm. Dykrör av mässing.
Gänga: R15

Artikelnr	Temp omr °C	Dykrör mm	Pris
5434738	0-60	63	462
5434724	0-120	40	281
5434725	0-120	63	293
5434727	0-120	100	371

Termometrar kort hylsmått - Vinkel



Med blå fyllning. Hylsmått 110x30 mm. Dykrör av mässing.
Gänga: R15

Artikelnr	Temp omr °C	Dykrör mm	B	Pris
5434749	0-120	40		391
5434750	0-120	63		333
5434751	0-120	100		528
9122446	0/+200	63	B	696
9122466	-30/+50	63		382
9122467	-30/+50	100		469

Termometer kort hylsmått, rak modell, avzinkningshärdigt dykrör



Blå fyllning. Hylsmått 150x30 mm. Dykrör av avzinkningshärdig mässing. Rak. 0/+120° C.

Artikelnr	Temp omr °C	Dykrör mm	Pris
5434737	0-120	63	430

Dykrör

Dykrör - raka



För raka termometrar.

Artikelnr	Diam mm	L mm	Mtrl	Pris
101404	15	63	Rostfritt	508
5434713	15	63	Mässing	213,5
5434714	15	63	Stål	442
5434715	15	63	Avz. härdad	260
5434716	15	100	Stål	304

Dykrör för vinkeltermometer



Artikelnr	Diam mm	L mm	Pris
101402	15	63	194

Svetsfickor

Svetsfickor



Helsvarvat utförande. Invändig anslutning. M18x1.5
Stål = C22. Syrafast stål = 316L 1.4404.

Artikelnr	Mtrl	L1	L2	Pris
9122576	Stål	140	50	970
9122584	Syrafast stål	140	50	1.235
9122577	Stål	200	50	1.150
9122585	Syrafast stål	200	50	1.450
9122578	Stål	200	110	1.150
9122586	Syrafast stål	200	110	1.450

Svetsstudsar



Helsvarvat utförande Stål = C22.8 Syrafast Stål = 1.4404/316L-
Längd: 45 mm. Vikt: 100 g

Artikelnr	Diam mm	Mtrl	Pris
9122589	45	Stål	546
9122591	45	Syrafast stål	706

Anliggnings- och instickstermometrar

Anliggningstermometrar



5140108, 5140116



5140215

Med fastspänningsfjäder.

Artikelnr	Mod	Temp °C	Mtrl	B	Pris
5140108	RX-115X	-20/+60	Metall	B	478
5140116	RX-115	0/+120	Mäss-sing		176
5140215	RX-101	0/+120	Mäss-sing		112

Anliggningstermometrar förlängd hals



Med fastspänningsfjäder.

Artikelnr	Temp °C	Utför	B	Pris
5140355	0/+120	För isolering 20-25mm	B	409
5140298	0/+120	För isolering 28-30mm		451
5140280	-40/+40	För isolering 28-30mm		497
5140314	-40/+40	För isole-ring 40mm	B	528
5140363	0/+120	För isole-ring 40mm		471
5140397	0/+120	För isole-ring 60mm		550

Instickstermometer



Rostfritt stål. Helt vattentät. Bakåtriktat dykrör.

Artikelnr	Temp °C	L mm	Fabr.bet	Pris
5140498	-40/+40	50	RX-481 B	520

Instickstermometer



Bakåtriktat dykrör. Ø66mm hus, 45mm dykrör. G15.

Artikelnr	Temp °C	L mm	Fabr.bet	Pris
5140512	0/+120	50	RX 1202	119,5

Instickstermometer



Dykrör bakåt.
Temperatur: -20/+60 °C

Artikelnr	Dim mm	L mm	Pris
5140504	65	50	236,5

Termometrar för ackumulatortank RX1202H



Dykrör bakåt. Kapsel av metall.

Artikelnr	Temp °C	L mm	Fabr.bet	B	Pris
9511049	0/+120	50	RX1202H-50	B	128
5141131	0/+120	60	RX1202H-60		778
5141132	0/+120	100	RX1202H-100		345
5141133	0/+120	150	RX1202H-150		364
5141134	0/+120	200	RX1202H-200		353

Instickstermometrar för ackumulatorer RX-1202



Bakåtriktat dykrör. Kapsel av metall. G15.
Dimension: 66 mm. Fabriksbeteckning: RX 1202

Artikelnr	L mm	Temp °C	Pris
5140515	100	0/+120	207
5140510	200	0/+120	257

Rökgas- och hydrotermometrar

Hydrotermometer



Bakåtriktad anslutning. Husstorlek 100x100 mm.

Artikelnr	Temp °C	Ansl	Mvp	Pris
5141536	0/+120	G15 bakåt	0-15	518

Rökgastermometrar



5141015



5141024

Artikelnr	Temp °C	Dy	Pris
5141024	+50/+400	6 x 150 mm	308
5141015	+5/+500	10 x 250 mm	414

Vattenståndställ och tillbehör Altech

Vattenståndställ för nivåmätning



Vattenståndställ för nivåmätning i hydroforer. Passar de flesta på marknaden förekommande hydroforer. Komplett sats innehåller rör, ventilsats, manometer och skyddsstänger. Max tryck PN10. Max temp +60 °C.

Artikelnr	Dim mm	L mm	Mtrl	Pris
4419397	R15	500	Plast/ stål/ mäss-sing	1.335

Ventilsats för Altech vattenståndsställ



Ventilsats för Altech Vattenståndsställ. Levereras i par.

Artikelnr	Dim mm	Utför	Mtrl	Pris
4419398	R15	Med pack-ning	Plast/ mäss-sing	858

Plaströr för Altech vattenståndställ

Plaströr inklusive 2 st skyddsstänger i rostfritt stål för Altech Vattenståndsställ.
Färg: Neutral/rostfritt stål

Artikelnr	L mm	Pris
4419399	500	317
4419400	700	338
4419401	1020	386

Ventilssats för påfyllning och avtappning



Ventilssats för påfyllning och avtappning i Vatten-ståndsställ.
Färg: Svart/mässing

Artikelnr	Dim mm	Mtrl	Pris
4419403	G15	Plast/mäss-sing	358

Manometer för Altech vattenståndställ



Manometer 0-6 bar gradering. För Altech Vatten-ståndsställ.
Färg: Neutral/svart/mässing

Artikelnr	Ansl	Mtrl	Pris
4419404	R8	Plast/mäss-sing	259

Gummipackning för Altech vattenståndställ



Gummipackning 18x6 mm i EPDM. För Altech Vattenståndsställ.

Artikelnr	Dim mm	Mtrl	Färg	Pris
4419402	18 x 6 mm	EPDM	Svart	23,45

Vattenståndställ och tillbehör

Vattenståndsställventil



För kallvatten. Utvändig gänga. Med packningar.

Artikelnr	Dim mm	Stl mm	Mtrl	Pris
5144829	15	18 x 12 x 7	Mässing	1.070

Vattenståndsrör av plast

För vattenståndsställ.
Material: Plast. Tryck: PN10 bar. Färg: Transperant.
Utförande: Rör. Funktion: För vattenståndsställ

Artikelnr	Dim mm	L mm	Pris
5145214	12,7	500	96,2
5145222	12,7	700	138,5
5145230	12,7	1000	190

Packning syntetisk



Till vattenståndsställ.

Artikelnr	Dim mm	Br mm	Mtrl	Pris
5146014	12,5	2	Nitril	17,25

Skyddsstänger av mässing



Till vattenståndsställ.
Material: Mässing. Utförande: Skyddsstång. Funktion: För vattenståndtäll

Artikelnr	L mm	B	Pris
5145610	520	B	98,8
5145628	720	B	165,5
5145636	1020		210

Tillbehör Ambiductor

Matningsmodul



Innehåller 1 st 24VAC/DC-modul samt 1 st 230VAC-transformator. Passar Qalcosonic E3 och E4. Matning 12…42VDC eller 12…36VAC i modul, 230V via extern trafo.

Artikelnr	Mod	Funkt	Utför	Pris
4648143	24/230V-modul till E3/E4	efter-monter-bar	230VAC och 24VAC/DC	201,5

Installationssats



4648157



4648158



4648159



4648160



4648161

Passar Qalcosonic E3 och E4.
Färg: Mässing. Material: Mässing

Artikelnr	Mod	Dim	Innehåller	Pris
4648157	Montage E3/E4 DN15	G20	1 par kopplingar G20, 1 kulventil G20 och 1 bussning för tempgivare	1.225
4648158	Montage E3/E4 DN20	G25	1 par kopplingar G25, 1 kulventil G25 och 1 bussning för tempgivare	1.465
4648159	Montage E3 DN20 med dykrör	G25	1 par kopplingar G25, 1 M10-plugg och 2 st dykrör 40mm för tempgivare	1.680
4648160	Montage E3/E4 DN25	G32	1 par kopplingar G32 och 2 st dykrör 85mm för tempgivare	2.430
4648161	Montage E3/E4 DN40	G50	1 par kopplingar G50 och 2 st dykrör 85mm för tempgivare	2.890

Kontaktpasta



Kontaktpasta för anslutning av utanpåliggande flödes- och temperaturgivare. Krävs för att få bl.a. TDS-100F att fungera. Silikonfritt.

Artikelnr	Utför	Max temp °C	Mtrl	Pris
3901052	Spruta	204	Polysyntetiskt silver	1.255

Givare för TDS-100F



Tillbehör till TDS-100F1 och TDS-100FR. Magnetfäste för enkel driftsättning. 0-160°C. 5m kabel (kan beställas längre). Spännband ingår. Fler storlekar finns och går att byta mellan på samma enhet. OBS! Levereras i par.
Storlek: 5 meter kabel. Min temperatur: 0 °C. Max temperatur: 160 °C

Artikelnr	Dim	Mod	Rör-diam	B	Pris
4647793	DN15	S2	15-100 mm		7.175
4647792	DN50	M2	50-700 mm	B	7.700

Startkit wM-bus till M-bus AmbiSmart Link



Startkit wM-bus till M-bus-omvandlare, max 4 mätare. Stöder både okrypterad och krypterad wM-bus OMS.

Artikelnr	Utför	Färg	Mtrl	Pris
4648170	Batteri	Vit/svart	Plast	8.250

wM-bus till M-bus-omvandlare AmbiSmart Link



wM-bus till M-bus-omvandlare, max 4 mätare. Stöder både okrypterad och krypterad wM-bus OMS. Innehåller 1 st AmbiSmart Link och 1 st M-bus-master via USB för enkel driftsättning. Mjukvara finns för nedladdning.

Artikelnr	Utför	Färg	Mtrl	Pris
4648169	Batteri	Vit	Plast	3.370

Värme- och kylmätare Siemens

Värmemätare ultraljud



Ultraljudsmätarna används i bostäder och kommersiella fastigheter för att registrera mängden värmeenergi som använts.
Tryck: 16 bar. Standard: IP54

Artikelnr	Mod	Ansl	Flöde m³/tim	Pris
5182227	UH50-A05-00	G ¾"	0,6	6.600
5182228	UH50-A21-00	G ¾"	1,5	6.600
5182229	UH50-A23-00	G 1"	1,5	6.900
5182230	UH50-A36-00	G 1"	2,5	6.750
5182231	UH50-A38-00	G 1"	2,5	6.875
5182232	UH50-A45-00	G 1 1/4"	3,5	10.325
5182234	UH50-A50-00	G 1 1/4"	6,0	12.300
5182235	UH50-A61-00	Flänsad	10	20.700
5182236	UH50-A65-00	Flänsad	15	25.350
5182237	UH50-A70-00	Flänsad	25	32.650
5182238	UH50-A74-00	Flänsad	40	32.850
5182239	UH50-A83-00	Flänsad	60	41.850

Värme-/kylmätare ultraljud



5182240, 5182242-5182245



5182246-5182250

Ultraljudsmätarna används i bostäder och kommersiella fastigheter för att registrera mängden värmeenergi eller värme-/kylenergi som använts.
Standard: IP54 EN. Material: Plast

Artikelnr	Mod	Ansl	Flöde m³/tim	Pris
5182240	UH50-C05-00	G ¾"	0,6	7.350
5182242	UH50-C21-00	G ¾"	1,5	7.350
5182243	UH50-C36-00	G 1"	2,5	7.500
5182244	UH50-C45-00	G 1 1/4"	3,5	11.025
5182245	UH50-C50-00	G 1 1/4"	6,0	12.950
5182246	UH50-C61-00	Flänsad	10	21.300
5182247	UH50-C65-00	Flänsad	15	25.850
5182248	UH50-C70-00	Flänsad	25	33.400
5182249	UH50-C74-00	Flänsad	40	33.700
5182250	UH50-C83-00	Flänsad	60	42.500

Kommunikationsmoduler



4647736



4647734

Tilläggsmodul kommunikation. Ansluts via anslutningsplintar.
Utförande: Tillbehör till UH50

Artikelnr	Mod	Funkt	Pris
4647736	WZU-P2	Pulsmodul	1.060
4647734	WZU-MB-G4	M-Busmodul	2.010

Flödesmätare och tillbehör Endress+Hauser

Elektromagnetisk flödesmätare Picomag



Flödesmätare vatten. Styrs av SmartBlue-appen, på alla smarttelefoner eller surfplattor med Bluetooth.
Tryck: PN16 bar. Max temperatur: 70 °C. Min temperatur: -10 °C

Artikelnr	Ansl	Flöde	Byggl mm	B	Pris
5143882	DN15	25 L/min	110		17.700
5143883	DN20	50 L/min	110	B	20.250
5143884	DN25	100 L/min	110	B	23.850
5143885	DN50	750 L/min	200	B	30.200

Kabelsats



För strömförsörjning och kommunikation. Består av kabel tillverkad av PUR med M12-kontakt, rät vinkel.

Artikelnr	L m	Utför	Pris
4647953	5	Kabel och M12-kontakt till Picomag	388

Flödesmätare och tillbehör Siemens

Mätrör Sitrans för kemikalier, keramik



SITRANS FM mätrör MAG1100 EN 1092-1 PN40 utan fläns för inspänning. Mätrör i rostfritt stål AISI316L/1.4404. Linermaterial: Keramik. Elektrodmaterial: Platina. Medietemperatur -20...+150°C. Kompletteras med transmitter.
Tryck: 40 bar. Ytbehandling: Rostfritt AISI316L. Material: AISI316L, Keramik-infodring. Temperatur: -20 till +150 °C. Utförande: Utan flänsar, för inspänning.
Funktion: Mätrör för kemikalier

Artikelnr	Ansl	Byggl mm	Pris
5200490	DN15	65	22.500
5200491	DN25	80	22.500

Mätrör för vattenmätare



SITRANS FM mätrör MAG3100P EN 1092-1. Fläns i kolstål ASTM A105. Linermaterial: PTFE Teflon. Elektodmaterial: Hastelloy C-276. Temperaturen anges i medietemperatur. Kompletteras med transmitter.
Ytbehandling: Polyesterpulverlackerad

Artikelnr	Ansl	Byggl mm	Tryck bar	Pris
5200478	DN80	200	16	29.400
5200479	DN100	250	16	31.000
5200482	DN150	300	16	42.300

Vattenmätare mätrör för avloppsvatten



EN 1092-1 PN16 fläns i kolstål ASTM A105. Linermaterial: NBR hårdgummi. Elektodmaterial: Hastelloy C-276. Medietemperatur -10+70ºC. Kompletteras med transmitter.
Ytbehandling: Polyesterpulverlackerad. Material: Stål/polyamid, NBR-infodring

Artikelnr	Ansl	Byggl mm	Tryck bar	Pris
5182182	DN15	200	40	18.350
5182183	DN25	200	40	18.350
5182184	DN40	200	40	18.700
5182185	DN50	200	16	18.500
5182186	DN65	200	16	18.850
5182187	DN80	200	16	18.950
5182188	DN100	250	16	19.750
5182189	DN125	250	16	23.250
5182190	DN150	300	16	26.250
5182192	DN200	350	10	30.700
5182193	DN250	450	10	37.850
5182194	DN300	500	10	56.150
5182195	DN350	550	10	80.600
5182196	DN400	600	10	89.350

Vattenmätare mätrör för dricksvatten



EN 1092-1 PN16 fläns i kolstål ASTM A105. Linermaterial: EPDM. Elektodmaterial: Hastelloy C-276. Medietemperatur -10+70ºC. Kompletteras med transmitter.
Ytbehandling: Polyesterpulverlackerad. Material: Stål/polyamid, EPDM-infodring

Artikelnr	Ansl	Byggl mm	Tryck bar	Pris
5182197	DN15	200	40	19.400
5182198	DN25	200	40	19.400
5182199	DN40	200	40	19.550
5182200	DN50	200	16	19.450
5182201	DN65	200	16	19.650
5182202	DN80	200	16	19.900
5182203	DN100	250	16	20.800
5182204	DN125	250	16	24.400
5182205	DN150	300	16	27.700
5182206	DN200	350	10	32.150
5182207	DN250	450	10	39.850
5182210	DN300	500	10	59.050
5182211	DN350	550	10	84.450
5182212	DN400	600	10	93.950

Flödesmätare för vatten och avloppsvatten



Flödesmätare för avloppsvatten bestående av mätrör MAG5100W, EN 1092-1 fläns i kolstål ASTM A105. Linermaterial: NBR hårdgummi. Elektodmaterial: Hastelloy C-276. Medietemperatur -10+70ºC. Mätonoggrannhet 0,4% +/- 1 mm/s.
Ytbehandling: Polyesterpulverlackerad. Temperatur: -10 till +70 °C. Utförande: Flänsad. Funktion: För avloppsvatten. Typ: Flödesmätare

Artikelnr	Ansl	Byggl mm	Tryck bar	Pris
5182143	DN15	200	40	39.550
5182144	DN25	200	40	39.550
5182145	DN40	200	40	39.850
5182146	DN50	200	16	40.350
5182147	DN65	200	16	40.700
5182148	DN80	200	16	40.800
5182149	DN100	250	16	41.650
5182150	DN125	250	16	45.050
5182151	DN150	300	16	48.200
5182152	DN200	350	10	52.450
5182153	DN250	450	10	59.600
5182154	DN300	500	10	78.050
5182155	DN350	550	10	99.450
5182156	DN400	600	10	107.900

Flödesmätare för dricksvatten



Flödesmätare för dricksvatten bestående av mätrör MAG5100W, EN 1092-1 fläns i kolstål ASTM A105. Linermaterial: EPDM. Elektodmaterial: Hastelloy C-276. Medietemperatur -10+70ºC. Mätonoggrannhet 0,4% +/- 1 mm/s.
Ytbehandling: Polyesterpulverlackerad. Material: Stål/polyamid, EPDM-infodring. Temperatur: -10 till +70 °C. Utförande: Flänsad. Funktion: För dricksvatten. Typ: Flödesmätare

Artikelnr	Ansl	Byggl mm	Tryck bar	Pris
5182157	DN15	200	40	40.500
5182158	DN25	200	40	40.500
5182159	DN40	200	40	40.650
5182160	DN50	200	16	41.300
5182161	DN65	200	16	41.550
5182162	DN80	200	16	41.750
5182163	DN100	250	16	42.550
5182164	DN125	250	16	46.300
5182165	DN150	300	16	49.550
5182166	DN200	350	10	53.900
5182167	DN250	450	10	61.700
5182168	DN300	500	10	80.800
5182169	DN350	550	10	107.900
5182170	DN400	600	10	112.250

DP-modul



Profibus DP modul endast för MAG6000.

Artikelnr	Funkt	Mtrl	Pris
5182216	Profibusmodul DP	Plast	7.675

IP-sats



IP68 kit till MAGFLO mätrör. Standard: IP68.

Artikelnr	Mtrl	Funkt	Pris
5182214	Syligard	IP68-kit	2.400

Kabelsats



Kabelsats till MAG standard PVC spolkabel 3 x 1.5 mm2 med skärm och specialelektrodkabel 3 x 0.25 mm2 med dubbla skärmar.
Funktion: Kabelsats MAG

Artikelnr	Mtrl	Utför	Pris
5182171	PVC	L=5 m. För separat montage av Transmitter	1.875
5182172	PVC	L=10 m. För separat montage av Transmitter	3.060
4647866	PVC	L=15 m. För separat montage av MAG5100W	5.275

Artikelnr	Mtrl	Utför	Pris
5182173	PVC	L=20 m. För separat montage av Transmitter	5.625
4647867	PVC	L=25 m. För separat montage av MAG5100W	7.100
5182174	PVC	L=30 m. För separat montage av Transmitter	8.425

Väggbeslag



Väggbeslag för separat montage av transmitter MAG5000 på vägg.

Artikelnr	Mtrl	Pris
5182177	Polyamid/stål	3.960

Tryckgivare Sitrans P200



Kompakt tryckgivare med fasta mätområden. Mätmembran i keramik med mediaberörda delar i rostfritt stål. Onoggrannhet 0,25% av mätområdet. Utsignal 4-20 mA 2-tråd. Elektrisk anslutning enl. DIN 43650 FORM A. Processanslutning G1/2" utvändig gänga enl. EN837-1.

Artikelnr	Tryck bar	Ansl	Pris
6007954	0-1	G15	3.330
6007955	0-1,6	G15	3.330

Tryckgivare Sitrans P220



Kompakt tryckgivare med fasta mätområden. Mätmembran och mediaberörda delar i rostfritt stål. Onoggrannhet 0,25% av mätområdet. Utsignal 4-20 mA 2-tråd. Elektrisk anslutning enl. DIN 43650 FORM A. Processanslutning G1/2" utvändig gänga enl. EN837-1.

Artikelnr	Tryck bar	Ansl	Pris
6007956	0-2,5	G15	3.330
6007957	0-4	G15	3.330
6007958	0-6	G15	3.330
6007959	0-10	G15	3.330
6007960	0-16	G15	3.330
6007961	0-25	G15	3.330
6007962	0-40	G15	3.330
6007963	0-60	G15	3.330
6007964	0-100	G15	3.330
6007965	0-160	G15	3.330
6007966	0-250	G15	3.330
6007967	0-400	G15	3.330
6007968	0-600	G15	3.330

Nivågivare Echomax XRS-5



XRS-5 erbjuder driftsäker kontinuerlig beröringsfri nivå övervakning från 0,3 upp till 8 m på vätskor och slam.Spridningsvinkel på 10 grader. Anslutningsgänga och front: R1" BSPT, standard front i CSM gummi. Kabel längd 5 meter utan monteringsfläns.

Artikelnr	Ansl	Gänga	Pris
5619751	R25	Utvändig	11.250

Nivågivare Echomax XPS-10



XPS-10 är konstruerad för applikationer med vätskor och fasta material från 0,3m upp till 10m. Spridningsvinkel 12 grader Anslutningsgänga och front: R1" BSPT, standard front i PVDF Kabel längd 5m utan monteringsfläns.

Artikelnr	Ansl	Gänga	Pris
5619752	R25	Utvändig	12.100

Nivågivare Echomax XPS-15



XPS-15 är konstruerad för applikationer med vätskor och fasta material från 0,3 m upp till 15 m. Spridningsvinkel 6 grader. Anslutningsgänga och front: R1" BSPT, standard front. Kabel längd 5 m utan monteringsfläns.

Artikelnr	Ansl	Gänga	Pris
5619753	R25	Utvändig	17.100

Nivågivare Echomax XPS-30



XPS-30 är konstruerad för applikationer med vätskor och fasta material från 0,6 m upp till 30 m. Spridningsvinkel 6 grader. Anslutningsgänga och front: 1½" universalgänga kompatibel med 1½" BSPT och NPT, standard front. Kabel längd 5 m utan monteringsfläns.

Artikelnr	Ansl	Gänga	Pris
5619754	R40	Utvändig	27.900

Nivåmätare Sitrans LUT 420



1-kanals ultraljudsnivåmätare för nivåmätning på vätska, slurry och fast material upp till 60 m avstånd beroende på givare (Echomax givare köpes separat). LUT 420 har programvara för volymsberäkning och pumpstyrning som standard. Flerfunktionsdisplayen kan visa flöde, nivå, mA mm. Matningsspänning och förskruvningar: 100 till 230 V AC +/-15%, 3 st M20 i plast. Ingångar: 1 st för valfri Echomax ultraljudsgivare, 1 st för extern tempgivare TS-3, 2 st binära. Utgångar: 1st 4-20mA HART, 3st relä.

Artikelnr	Funkt	Pris
5619759	Nivå ihop med Echomax	23.200

Nivåmätare Sitrans LUT 430



1-kanals ultraljudsnivåmätare för nivåmätning på vätska, slurry och fast material upp till 60 m avstånd beroende på givare (Echomax givare köpes separat). Kan användas som flödesmätare i öppna rännor, men bör då kompletteras med tempgivare TS-3. LUT 430 har programvara för flödesmätning, volymsberäkning och pumpstyrning som standard. Flerfunktionsdisplayen kan visa flöde, nivå, mA mm. Matningsspänning och förskruvningar: 100 till 230 V AC +/-15%, 3 st M20 i plast. Ingångar: 1 st för valfri Echomax ultraljudsgivare, 1 st för extern tempgivare TS-3, 2 st binära Utgångar: 1 st 4-20mA HART, 3s.

Artikelnr	Funkt	Pris
5619760	Nivå/flöde ihop med Echomax	32.200

Transmitter IP67



SITRANS FM transmitter IP67 kompakt med display. Funktion: Transmitter MAG. Material: Polyamid/flermaterial

Artikelnr	Funkt	Pris
5182176	Transmitter MAG	22.650
5182179	Transmitter MAG	22.650
5182180	Transmitter MAG	26.700
5182181	Transmitter MAG	26.700

Transmitter IP20



Transmitter MAG5000 IP20 / NEMA2 för montage i 19”-rack. Aluminium kapsling 115-230V AC 50/60 Hz.

Artikelnr	Funkt	Mtrl	Pris
4647868	Transmitter MAG	Aluminium	26.100

Riktningsenhet Easy Aimer II



Riktningsenhet till ECHOMAX givare Aluminium med M20 adapter och 1” och 1-1/2 “ BSP aluminium koppling.
Tryck: 0,5 bar

Artikelnr	Ansl	Gänga	Pris
5619755	R25 x R40	Invändig	4.370

Kommuniktionsmodul Modbus RTU/RS485



Modbus RTU/RS485 modul endast för MAG6000.

Artikelnr	Funkt	Pris
4647869	Modbusmodul	3.730

PA-modul



Profibus PA modul endast för MAG6000.

Artikelnr	Funkt	Pris
5182215	Profibusmodul PA	7.675

Programmeringsdosa



Handhållen programmeringsenhet, inbyggd säker, EEx ia.
Material: Flermaterial. Typ: Programmeringsdosa

Artikelnr	Funkt	Pris
4419961	Programmeringsdosa	1.445
5619757	Passar till Sitrans/Probe lr	3.420
5619758	Passar till lr 200/250/260/560	5.425

Nivåvakt Sitrans LVL100



En kompakt nivåvakt för vätska och slurry alternativt torrkörningsskydd för att skydda pumpar. Sin kompakta konstruktion gör den idealisk i applikationer med begränsat utrymme. Processanslutning: G 3/4”A PN64 i SS 316L (1.4404 eller 1.4435) Utsignal: Transistorutgång PNP 10...55 VDC Temperatur: -40° till 100°C. Material: Kapsling i SS 316L och PE. Stämgafflar i SS 316L (1.4404 eller 1.4435) och Packning i Klingersil C-4400 Elektrisk anslutning/ IP-klass: Enl. DIN 43650 inkl. kontakt, IP65. 66 mm instickslängd.

Artikelnr	Ansl	Gänga	Tryck bar	Pris
5619769	G20	Utvändig	64	4.880

Nivåmätare Sitrans Probe LU



2-tråds sladddriven ultraljudssändare för nivå, volym och flödesövervakning av vätskor i öppna kanaler, förvaringsfartyg och enkla processkärl.Kapsling / kabelintag: Plast (PBT) 2 x M20 (ingår 1 universal kabelnät) Räckvidd / Transducer. Material: 6 meter, PVDF Copolymer. Processanslutning: R 2 “(BSPT), EN 10226). Kommunikation / Utgång: 4-20mA, HART.

Artikelnr	Ansl	Gänga	Tryck bar	Pris
5619761	R50	Utvändig	0,5	25.750

Nivåmätare Sitrans Probe LR



2-trådsmatad nivåradar med stavantenn för nivå mätning av vätskor och slam i behållare och process tankar upp till 20 m. Utsignal/Kommunikation: 4-20 mA, HART. Kapsling/Kabelgenomföring: Plast (PBT), 2xM20. Processanslutning/Antenn: G 1½” BSPP, stavantenn i polypropylen med 100 mm skärm (max 3 bar tryck och 80°C).

Artikelnr	Ansl	Gänga	Tryck bar	Pris
5619762	G40	Utvändig	3	62.650

Nivåmätare Sitrans LR250



2-tråds nivåradar med hornantenn för nivåmätning på vätskor upp till 10 m med 1½” horn eller PVDF antenn, med 2” horn eller större, upp till 20 m. Processanslutning/Antennmaterial: G 2” BSPT, gänga och 2” antenn i rostfritt 316L (1.4435 eller 1.4404), emitter i PTFE och packning i FKM. Utsignal/Kommunikation: 4-20 mA, HART. Kapsling/Kabelförskruvning: Epoxylackad aluminium, 2xM20x1,5.

Artikelnr	Ansl	Gänga	Tryck bar	Pris
5619763	R50	Utvändig	0,5	80.900

Nivåmätare Sitrans LR250



2-tråds nivåradar med PVDF antenn för nivåmätning på vätskor upp till 10 m med 1½” horn eller PVDF antenn, med 2” horn eller större, upp till 20 m. Processanslutning/Antennmaterial: G 2” BSPT, gänga och antenn i PVDF. Utsignal/Kommunikation: 4-20 mA, HART. Kapsling/Kabelförskruvning: Epoxylackad aluminium, 2xM20x1,5.

Artikelnr	Ansl	Gänga	Tryck bar	Pris
5619764	G50	Utvändig	2,5	66.600

Nivåmätare Sitrans LR560



2-trådsmatad 78 GHz FMCW radar för nivåmätning på fast material upp till 40 m eller 100m med endast 4° spridningsvinkel. Mätområde/Processtemperatur: 40 m, -40° till +100°C vid fläns. Processanslutning/ Tryck: Universalfläns DN80 i målad aluminium som går att vinkla upp till 5°, max 0,5 bar. Rostfri kapsling med purgeluftanslutning och kabelförskruvning 1xM20x1,5 i plast Display: Ja, bakgrundsbelyst med parameterminne Utsignal/Kommunikation: 4-20 mA, HART.
Material: Rostfritt stål. Typ: Nivåmätare

Artikelnr	Ansl	Tryck bar	Utför	Pris
4419958	DN80	0,5	Fläns	82.300
5619766	DN100	0,5	Fläns	115.300

Nivåvakt Pointek CLS100



Kapacitiv kompakt nivåvakt för vätskor, skum, slurry, fast material och gränsskikt Processanslutning/Mediaberört material: R1" BSPT (EN 10226-1) i rostfritt 316L, probe i PPS Kabelförskruvning M20x1.5. Storlek: 120 mm instickslängd.

Artikelnr	Ansl	Gänga	Tryck bar	Pris
5619767	R25	Utvändig	10	7.100

Kallvattenmätare och tillbehör Zenner

Kallvattenmätare MNK-N



5181671, 5143749

Flerstrålig våtlöpande vattenmätare. Manipuleringssäker förbrukningsmätnig med hög precision. Används för kallvatten och är förberedd för pulsutgång (REED) för fjärravläsning. Inspektionsfönster av UV-tålig plast. Vridbar och induviduellt skrivbar lockring. För horisontell och vertikal montering. Pulsvärde 10 liter/puls som standard. Godkänd enligt MID.
Gänga: Utvändig. Modell: Kallvatten. Material: Mässing/flermaterial. Max temperatur: 50 °C

Artikelnr	Ansl	Byggl mm	Typ	B	Pris
5143749	R20 (DN15)	220		B	776
5181671	R25 (DN20)	190	Kallvattenmätare	B	Offereras
5181672	R25 (DN20)	190			702
5181673	R32 (DN25)	260		B	1.195
5181675	R65 (DN50)	300		B	2.960

Kallvattenmätare RTKD-M-CC



Förberedd för EDC-S M-bus/pulsgivare.
Modell: Kallvatten. Material: Mässing/plast

Artikelnr	Ansl	Byggl mm	Q3	Pris
5143916	DN15	110	2,5	886
5143917	DN20	190	4	1.170

Vinghjulmätare MTKD-M för kallvatten



Flerstrålig vinghjulmätare, torrlöpande. Används för kallvatten och är förberedd för puls- och M-busmodul. MID = R25/R40H.
Modell: Kallvatten. Material: Mässing/plast. Typ: Vinghjulmätare

Artikelnr	Ansl	Byggl mm	Q3/Qn	Pris
5143639	R25 (DN20)	190	4/2,5	978

Vinghjulmätare MNKI-N för kallvatten



Förmonterad pulskontakt. R80H/R40V. Pulsvärde 10 l/puls.

Artikelnr	Ansl	Byggl mm	Q3	Pris
5143866	R25 (DN20)	190	4	1.055

Kallvattenmätare och tillbehör Sensus

Kallvattenmätare iPERL



Sensus iPerl, elektromagnetisk kallvattenmätare. Ratio (R) = 800. Med möjlighet till fjärrövervakning via Sensus RF eller trådlös Mbus. Mätarhus i komposit. Arbetstryck: PN16. Anslutning utvändig gänga. Levereras med backventil.
Tryck: PN16 bar. Modell: Kallvatten. Material: Plast. Funktion: Statisk elektromagnetisk

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5143704	DN15/ G20	110	2,5	B	3.330
5143801	DN20/ G25	130	4		3.590
5143705	DN20/ G25	190	4	B	3.550
5143706	DN25/ G32	260	6,3	B	4.470
5143793	DN32/ G40	260	10		6.075
5143707	DN40/ G50	300	10	B	6.650

Kallvattenmätare Rjet, enkelstrålig, mässing



Sensus Residia jet, enkelstrålig vinghjulsmätare för kallvatten. Ratio (R) = 40. Mätarhus i mässing. Förberedd för fjärrövervakning mha Sensus Residia pulsgivare eller M-Bus. Arbetstryck: PN16. Anslutning utvändig gänga. Levereras med inloppssil och packningar.
Modell: Kallvatten. Tryck: PN16 bar. Material: Mässing. Utförande: Förb. res P/M. Funktion: Enkelstrålig vinghjulsmätare

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5143733	DN15/ G20	80	2,5		459
5143732	DN15/ G20	110	2,5		459
5143736	DN20/ G25	130	2,5	B	538
5143737	DN20/ G25	130	4	B	612

Kallvattenmätare Rjet, enkelstrålig, komposit



Sensus Residia jet, enkelstrålig vinghjulsmätare för kallvatten. Ratio (R) = 40. Mätarhus i komposit. Förberedd för fjärrövervakning mha Sensus Residia pulsgivare eller M-Bus (Förb. Res-P/M). Alternativt försedd med fjärrövervakning via M-bus (Inkl. Res-M). Arbetstryck: PN10. Anslutning utvändig gänga. Levereras med inloppssil och packningar.
Q3/Qn: 2,5

Artikelnr	Ansl	Byggl mm	Q3	Pris
5143734	DN15/ G20	110	2,5	422
5143735	DN15/ G20	110	2,5	1.600

Kallvattenmätare 420, flerstrålig, horisontell



Sensus 420, flerstrålig kallvattenmätare. Ratio (R) = 80. För horisontell montering. Mätarhus i mässing. Förberedd för fjärrövervakning mha Sensus HRI pulsgivare alternativt M-Bus. Arbetstryck: PN16. Anslutning utvändig gänga. Levereras med inloppssil och packningar.
Gänga: Utvändig. Modell: Kallvatten. Tryck: PN16 bar. Material: Mässing. Utförande: Horisontell. Funktion: Flerstrålig vinghjulsmätare

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5143685	DN20/ G25	190	4		834
5143686	DN20/ G25	220	4		990
5143902	DN25/ G32	260	6,3		1.810
5143688	DN25/ G32	260	10		1.875
5143802	DN32/ G40	260	16	B	2.180
5143690	DN40/ G50	300	16		3.310

Kallvattenmätare 420, flerstrålig, stigarledning



Sensus 420, flerstrålig kallvattenmätare. Ratio (R) = 80. För vertikal montering. Mätarhus i mässing. Förberedd för fjärrövervakning mha Sensus HRI pulsgivare alternativt M-Bus. Arbetstryck: PN16. Anslutning utvändig gänga. Levereras med inloppssil och packningar.
Modell: Kallvatten. Tryck: PN16 bar. Material: Mässing. Utförande: Stigrör. Funktion: Flerstrålig vinghjulsmätare

Artikelnr	Ansl	Byggl mm	Q3	Pris
5143687	DN20/ G25	105	4	1.250
5143689	DN25/ G32	150	10	2.240
5143691	DN40/ G50	200	16	4.050

Kallvattenmätare 420PC, flerstrålig, horisontell



Sensus 420PC, flerstråliga kallvattenmätare. Ratio (R) = 160. För horisontellt montering. PC=halvtorrt mätarhus. Mätarhus i mässing. Inklusive inloppssil och packningar.
Gänga: Utvändig. Tryck: PN16 bar. Modell: Kallvatten. Material: Mässing

Artikelnr	Ansl	Byggl mm	Q3	Pris
5143903	DN20/ G25	190	4	802
5143904	DN25/ G32	260	6,3	1.305
5143905	DN32/ G40	260	10	1.320
5143906	DN40/ G50	300	16	2.060

Kallvattenmätare 620, ringkolv, komposit



Sensus 620, ringkolvsmätare för kallvatten. Ratio (R) = 160. Mätarhus i komposit, mätarfönster i plast eller kopparglas (VC). Förberedd för fjärrövervakning mha Sensus HRI pulsgivare alternativt M-Bus. Arbetstryck: PN16. Anslutning utvändig gänga. Levereras med inloppssil och packningar. * = utförande i koppar/glas.
Modell: Kallvatten. Tryck: PN16 bar. Material: Komposit. Funktion: Ringkolvsmätare

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5143693	DN15/ G20	110	2,5		1.170
5143696	DN20/ G25	190	4	B	1.290
5143697	*DN20/ G25	190	4		1.535
5143698	DN20/ G25	220	4		1.415

Kallvattenmätare 640, ringkolv, komposit



Med inbyggd radio (868mHz) för trådlös fjärrövervakning via Sensus RF och trådlös Mbus. Mätarhus i komposit. Arbetstryck: PN16. Anslutning: Utvändig gänga. Levereras med inloppssil och packningar.
Tryck: PN16 bar. Modell: Kallvatten. Material: Komposit. Funktion: Ringkolvsmätare

Artikelnr	Ansl	Byggl mm	Q3	Pris
5143701	DN15/ G20	110	2,5	2.930
5143702	DN20/ G25	190	2,5	3.090
5143703	DN20/ G25	190	4	3.090

Kallvattenmätare MeiStream



Sensus Meistream, turbinhjulsmätare för kallvatten. Ratio (R) = 100. Med inbyggd radio (868Mhz) för trådlös fjärrövervakning via Sensus RF868 och trådlös Mbus. Mätarhus i gjutjärn. Arbetstryck: PN16. Anslutning fläns.
Tryck: PN16 bar. Modell: Kallvatten. Material: Gjutjärn. Funktion: Voltman turbinhjulsmätare

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5143713	DN40	220	25	B	9.500
5143714	DN50	200	40		9.500
5143715	DN50	270	40		10.925
5143716	DN65	200	63		10.450
5143717	DN65	300	63		12.000
5143718	DN80	225	100		11.400
5143719	DN80	300	100		13.000
5143708	DN100	250	160		13.400
5143709	DN100	360	160		15.450
5143710	DN125	250	160	B	15.450
5143711	DN150	300	400		27.600
5143712	DN150	500	400	B	31.800

Kallvattenmätare 620, ringkolv, mässing



Sensus 620, ringkolvsmätare för kallvatten. Ratio (R) = 160. Mätarhus i mässing. Inklusive inloppssil och packningar. Förberedd för fjärrövervakning mha Sensus HRI pulsgivare alternativt M-Bus. Arbetstryck: PN16. * = utförande i koppar/glas.
Modell: Kallvatten. Tryck: PN16 bar. Material: Mässing. Funktion: Ringkolvsmätare

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5143692	DN15/ G20	110	2,5		1.285
5143694	DN20/ G25	190	4		1.400
5143695	*DN20/ G25	190	4		1.655
5143699	DN25/ G32	260	10		5.250
5143803	DN32/ G40	260	10	B	5.300
5143700	DN40/ G50	300	16		7.850

Kallvattenmätare och tillbehör Siemens

Vattenmätare mekanisk WFK30



Mekanisk mätare för mätning av kallvattenförbrukning. Visning av ackumulerad förbrukning, möjlighet till fjärravläsning via m-bus med WFZ31, RSK 4647730. För mätning av vattenförbrukningen i: Tappkallvattenanläggningar i bostadshus och övriga byggnader, olika typer av vattenförsörjningsanläggningar, flerfamiljshus, kontors- och förvaltningsbyggnader. Nominellt tryck: PN16. Kontinuerligt flöde Q3: 2,5 m³/h. Anslutningsgänga: G ¾ “. Max vattentemperatur: 30 °C.
Material: Plast/brons

Artikelnr	Mod	Byggl mm	Ansl	Pris
5143634	Kallvat-ten	80	DN15	710
5353946	Kallvat-ten	110	DN15	710

Kallvattenmätare och tillbehör Broen

Puls-/MBus-omvandlare ENCO Pulse PA-1 M-bus



Omvandlare för 2 pulser till M-bus för t.ex. vattenmätare eller energimätare. Programmerbar. 10l/p som standard. Batteri, IP65.

Artikelnr	Ansl	L mm	Mtrl	Pris
4647738	Plint	130	Plast	2.380

Kallvattenmätare och tillbehör Övriga

Packning för vattenmätare

Packning 55401 i polyeten till vattenmätare.
Antal mätare: 2 STK. Tryck: 16 bar. Max temperatur: 25 °C. Längd: 2 mm

Artikelnr	Ansl	Dim	Pris
5183900	G20	23 x 16 x 2	2,14
5183901	G25	30 x 23 x 2	1,95

Packning till vattenmätare



Material: EPDM Gummi

Artikelnr	Ansl	Pris
1989235	DN20	13,4
1989243	DN25	15,4

Passbit för vattenmätarkonsol Altech





4647737, 4647973, 4647824-26 5208102

Altech Passbit för vattenmätarkonsol. Finns i avzinkningshärdig mässing och plast. Passbit i plast får endast användas tillfälligt i vattenmätarkonsol under byggtiden.
Gänga: Utvändig. Tryck: 10 bar. Typ: Rak

Artikelnr	Ansl	L mm	Byggl mm	Pris
4647737	R20	110	110	222
5208102	R25	190	190	221
4647824	R25	130		314
4647973	R25	190		354
4647825	R32	260		812
4647826	R50	300		1.285

Backventil Altech





4950834 4950850

Altech Backventil, kontrollerbar.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 90 °C

Artikelnr	Ansl	Gänga	Pris
4950850	G15	Invändig	384
4950834	22 x 22	Slätända/ klämring	584

Vattenmätarkoppling Altech





1981267 1981269



1981271

Altech koppling för vattenmätarkonsol, inklusive packning.
Material: AZH-mässing. Tryck: PN16 bar. Max temperatur: 120 °C. Utförande: För vattenmätarkonsol TELESKOP

Artikelnr	Ansl	L mm	Pris
1981267	R25 x R20	80,5-113	383
1981269	R32 x R25	87-107	952
1981271	R50 x R40	104,5-128	2.240

Vattenmätarkoppling Altech





1981266 1981268



1981270

Altech koppling för vattenmätarkonsol, inklusive packning.
Material: AZH-mässing. Tryck: PN16 bar. Max temperatur: 120 °C. Utförande: För vattenmätarkonsol FAST

Artikelnr	Ansl	Dim	L mm	Pris
1981266	R25 x R20	R25 x R20	55,5	257
1981268	R32 x R25	R32 x R25	72,5	458
1981270	R50 x R40	R50 x R40	75	734

Kontrollerbar backventil 2111



Till vattenmätare. PN10. Slätända/klämring. Avzinkningshärdig mässing.

Artikelnr	Typ	Ansl	L mm	Pris
4950821	Rak	22	87	568

Förlängningsstycke för vattenmätarkonsol Altech



Altech förlängningsstycke i mässing för vattenmätare. Tillverkad i avzinkninghärdig mässing. Anslutning utv R25 x G25, längd 30 mm. Inklusive packning.

Artikelnr	Ansl	L mm	Pris
4647827	R25 x G25	30	154

Vattenmätarekoppling 6801



Kort. Utvändig/invändig gänga. För tappvatten.
Max temperatur: 25 °C

Artikelnr	Ansl	L mm	Max temp °C	Pris
1981232	G15 x G20	86	25	54,2

Instickshylsa för plaströr



Till vattenståndsställ.

Artikelnr	Mtrl	Pris
5146022	Mässing	39,6

Kallvattenmätare och tillbehör Ambiductor

Kallvattenmätare Flow 4



Flänsad

Digital kallvattenmätare av ultraljudstyp med löstagbar elektronik (upp till 5 m kabel som option) och modulplatser för kommunikation och matning. Godkänd för dricksvatten och debitering. Extremt lågt startflöde för läckagedetektering. Intern avancerad logger och larmhantering. Tillval: M-bus (RSK 4647726), Modbus (RSK 4647715), wireless M-bus (RSK 4647716), LoRa (RSK 4647925), 24/230V-matning (RSK 4647791), kopplingar och backventiler. Mätinsamlingsutrustning för drive-by samt trådbundna och trådlösa nätverk.
Gänga: Flänsad. Material: Ecobrass, mässing. Max temperatur: 30 °C

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5143869	DN65	300	40	B	21.200
5143870	DN80	300	63	B	23.700
5143871	DN100	360	100	B	26.550

Kallvattenmätare W1 LoRa



514838-5148340, 5143867, 514380



5144185-87,89-90,5144222

Digital kallvattenmätare av ultraljudstyp. Godkänd för dricksvatten och debitering. Extremt lågt startflöde för läckagedetektering. Intern avancerad logger och larmhantering. Dränkbar. 16 års batteritid. IoT via LoRa med räckvidd upp till 15 km. Mäter flöde i bägge riktningar och visar larmer. Valfri loggperiod och sändningsperiod med LoRaWAN-teknik via operatörer såsom Actility, Blink Services, DNX, Kerlink, Loriot, Multitech, Stadshubbsalliansen, Teracom m.fl. Artikelnummer 514380 säljs i förpackning 37 stycken.
Gänga: Utvändig. Tryck: PN16 bar. Material: Komposit. Max temperatur: 30 °C

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5143838	DN15/ G20	80	1,6	B	2.820
5143839	DN15/ G20	110	2,5	B	2.820
5144185					2.260
5143840	DN20/ G25	130	4	B	2.820
5144187					2.130
514380	DN20/ G25	190	4		76.350
5143926	DN25/ G32	260	10		4.240
5144189					6.250
5144190					15.300

Kallvattenmätare W1 wM-bus OMS



Digital kallvattenmätare av ultraljudstyp. Godkänd för dricksvatten och debitering. Extremt lågt startflöde för läckagedetektering. Intern avancerad logger och larmhantering. Dränkbar. 16 års batteritid. Trådlös M-bus inbyggt. Mäter flöde i bägge riktningar och visar larmer. Wireless M-bus OMS öppen radio. Option: dubbelriktad S1 för walkby.
Gänga: Utvändig. Tryck: PN16 bar. Material: Komposit. Max temperatur: 30 °C

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5143863	DN15/ G20	80	1,6	B	2.820
5143864	DN15/ G20	110	2,5	B	2.820
5143865	DN20/ G25	130	4	B	2.820
5143868	DN20/ G25	190	4	B	2.870

Varmvattenmätare och tillbehör Zenner

Plombering delad



4647930, 4647931



4647932, 4647933

Plombering för MNK-N.
Material: Flermaterial

Artikelnr	Ansl	Utför	B	Pris
4647930	DN15	1-delad	B	18,6
4647931	DN20	1-delad		18,2
4647932	DN15	2-delad	B	9,1
4647933	DN40	2-delad	B	25,8

Patronbackventil



Patronbackventiler, enstrålig och flerstråliga.
Gänga: Flerstrålig. Material: Plast

Artikelnr	Ansl	Passar	B	Pris
4950255	DN20	MNK Qn 2,5	B	66,2
4950256	DN25	MNK Qn 6		136,5
4950257	DN40	MNK Qn 10	B	438

Packning



Gummipackning i EPDM för vattenmätare.
Material: EPDM

Artikelnr	Ansl	Stl mm	B	Pris
5184045	20mm (DN15)	17 x 24 x 2	B	5,45
5184046	25mm (DN20)	23,2 x 30 x 2	B	6,45
5184047	32mm (DN25)	29,2 x 38 x 2	B	11,3
5184048	50mm (DN40)	43,2 x 55 x 3	B	24,85
5184049	65mm (DN50)	59 x 69,8 x 4		49

Varmvattenmätare och tillbehör Sensus

Varmvattenmätare Rjet, mässing



Sensus Residia jet, enkelstrålig vinghjulsmätare för varmvatten. Ratio (R) = 40. Mätarhus i mässing. Förberedd för fjärrövervakning med ResidiaP pulsgivare eller ResidiaM för Mbus. Arbetstryck: PN10. Max temp: 90 °C. Anslutning: Utvändig gänga. Levereras med inloppssil och packningar.
Gänga: Utvändig. Tryck: PN16 bar. Modell: Varmvatten. Material: Mässing. Max temperatur: 90 °C. Utförande: Förb. res P/M

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5182321	DN15/ G20	80	2,5		471
5182320	DN15/ G20	110	2,5		471
5182325	DN20/ G25	130	2,5		556
5182326	DN20/ G25	130	4	B	628

Varmvattenmätare Rjet, komposit



Sensus Residia jet, enkelstrålig vinghjulsmätare för varmvatten. Ratio (R) = 40. Mätarhus i komposit. Förberedd för fjärrövervakning med ResidiaP pulsgivare eller ResidiaM för M-Bus (Inkl. Res-M). Max temp 90 °C. Arbetstryck: PN16. Anslutning utvändig gänga. Levereras med inloppssil och packningar. Q3/Qn: 2,5

Artikelnr	Ansl	Byggl mm	Q3	Pris
5182322	DN15/ G20	110	2,5	460
5182323	DN15/ G20	110	2,5	1.685

Plugg-in backventil



Sensus plugg-in backventil, tillverkad i plast. PN16. Tryck: PN16 bar. Material: Plast

Artikelnr	Ansl	Utför	Pris
4647836	DN15	Plug-in back-ventil	121,5
4647837	DN20	Plug-in back-ventil	121,5
4647840	DN20	Plug-in backventil för 620-SE	121,5
4647838	DN25	Plug-in back-ventil	184
4647839	DN40	Plug-in back-ventil	484

Fjärravläsning Rjet



Sensus fjärravläsningsenheter för Residia jet vattenmätare. Modul ResidiaP för pulssignal eller ResidiaM. 1,5 meter kabel. Kan anslutas till Sensus-RF för walk by/drive by avläsning.
Anslutning: DN15-20

Artikelnr	Mod	Utför	Funkt	Pris
4647848	Resi-diaP	1l/puls	Pulsmo-dul	944
4647849	Resi-diaP	10l/puls	Pulsmo-dul	898
4647850	Resi-diaM	1l/puls	M-bus-modul	1.320

Fjärravläsning 420/620



Sensus fjärravläsningsenheter för vattenmätare 420 och 620. Pulsmätare eller kombinerat puls M-bus. 1,5 meter kabel. Kan anslutas till SensusRF för walk by/drive by avläsning.
Anslutning: DN15-40

Artikelnr	Mod	Utför	Funkt	B	Pris
4647852	HRI-A4 D1 Z1	1l/puls	Pulsmodul		1.400
4647853	HRI-A3 D1 Z1	1l/puls	Pulsmodul	B	1.400
4647854	HRI-B4 D1 Z1	1l/puls	M-Bus & pulsmodul		1.495
4647855	HRI-B4 D10 Z1	10l/puls	M-Bus & pulsmodul		1.590
4647856	HRI-B4 D100 Z1	100l/ puls	M-Bus & pulsmodul	B	1.590
4647857	HRI-B4 D1000 Z1	1000l/ puls	M-Bus & pulsmodul	B	1.590

Fjärravläsning Meistream



Sensus fjärravläsningsenheter för Meistream vattenmätare. Kombinerat puls och M-bus. 3 meter kabel. Kan anslutas till SensusRF för walk by/drive by avläsning.
Material: Plast. Funktion: Förb. för SensusRF. Storlek: 3 meter kabel

Artikelnr	Mod	Ansl	Utför	B	Pris
4647859	HRI-MEI B5 T6	DN40-125	10l/ puls	B	2.330
4647858	HRI-MEI B4 T500	DN40-125	100/ puls		2.330
4647861	HRI-MEI B5 T6	DN150-300	100l/ puls	B	2.330
4647860	HRI-MEI B4 T500	DN150-300	1000l/ puls		2.330

Datainsamlare



4647841



4647842



4647843



4647844



4647845



4647846



4647847



4647851

Sensus system för datainsamling. Radiosändare för pulsgivare, radiosändare med puls/M-bus givare, datainsamlare för walk by/drive by, gateway och signalrepeater för radio.
Material: Plast

Artikelnr	Utför	Funkt	Stl	B	Pris
4647841	USB/ Blue-toth	Radioter-minal för Walk-by/ Drive-by	-	B	29.850
4647842	Mag-netiskt fotfäste	Antenn för Drive-by	3 m kabel	B	7.000
4647843	868 MHz	Radio-sändare	2,5 m kabel	B	2.870
4647844	RF HRI-A3 Z1 + radio. 868 MHz	Radio-sändare	2,5 m kabel	B	4.260
4647845	RF-MEI Z10 + radio. 868 MHz	Radio-sändare	5,5 m kabel	B	4.410
4647846	868 MHz	Repeater	-	B	4.490
4647847	GPRS / Ether-net. 868 MHz	Gateway	-	B	68.050
4647851	För kablar	Kopp-lings-hylsa	-	B	329

Varmvattenmätare och tillbehör Siemens

Vattenmätare mekanisk WFW30



Mekanisk mätare för mätning av varmvattenförbrukning. Visning av ackumulerad förbrukning, möjlighet till fjärravläsning via m-bus med WFZ31, RSK 4647730. För mätning av vattenförbrukningen i: Tappvarmvattenanläggningar i bostadshus och övriga byggnader. Olika typer av vattenförsörjningsanläggningar flerfamiljshus, kontors- och förvaltningsbyggnader. Nominellt tryck: PN16. Kontinuerligt flöde Q3: 2,5 m³/h. Anslutningsgänga: G ¾ “. Max vattentemperatur: 90 °C.
Material: Plast/brons

Artikelnr	Mod	Ansl	Byggl mm	Pris
5182251	Varm-vatten	R20 (DN15)	80	822
5353950	Varm-vatten	R20 (DN15)	110	822

Tilläggsmodul M-buss trådad



M-bussmodulen registrerar och bearbetar informationen som levereras av vattenmätare WFx30. Datavärden avläses via M-bussens masterenhet via M-buss. Tillbehör till WFK30/WFW30.

Artikelnr	Mod	Utför	Funkt	Pris
4647730	WFZ31	M-Buss-modul. Till WFK30/ WFM30	M-Bus-modul	1.365

Varmvattenmätare och tillbehör Ambiductor

Varmvattenmätare Flow 4



Digital varmvattenmätare av ultraljudstyp med löstagbar elektronik (upp till 5 m kabel som option) och modulplatser för kommunikation och matning. Godkänd för dricksvatten och debitering. Extremt lågt startflöde för läckagedetektering. Intern avancerad logger och larmhantering. Tillval: M-bus (RSK 4647726), Modbus (RSK 4647715), wireless M-bus (RSK 4647716), LoRa (RSK 4647925), 24/230V-matning (RSK 4647791), kopplingar och backventiler. Mätinsamlingsutrustning för drive-by samt trådbundna och trådlösa nätverk.
Tryck: 16 bar. Material: Ecobrass, mässing. Max temperatur: 90 °C

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5182345	DN65	300	40	B	21.350
5182346	DN80	300	63	B	23.900
5182347	DN100	360	100	B	26.800

Varmvattenmätare W1 LoRa



Digital varmvattenmätare av ultraljudstyp. Godkänd för dricksvatten och debitering. Extremt lågt startflöde för läckagedetektering. Intern avancerad logger och larmhantering. Dränkbar. 16 års batteritid. IoT via LoRa med räckvidd upp till 15 km. Mäter flöde i bägge riktningar och visar larmer. Valfri loggperiod och sändningsperiod med LoRaWAN-teknik via operatörer såsom Actility, Blink Services, DNX, Kerlink, Loriot, Multitech, Stadshubbsalliansen, Teracom m.fl.
Gänga: Utvändig. Tryck: 16 bar. Material: Komposit. Max temperatur: 90 °C

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5182358	DN15/ G20	80	1,6	B	2.930
5182359	DN15/ G20	110	2,5	B	2.930
5182360	DN20/ G25	130	4	B	2.930
5182381	DN20/ G25	190	4	B	2.930

Varmvattenmätare W1 vM-bus OMS



Digital varmvattenmätare av ultraljudstyp. Godkänd för dricksvatten och debitering. Extremt lågt startflöde för läckagedetektering. Intern avancerad logger och larmhantering. Dränkbar. 16 års batteritid. Trådlös M-bus inbyggt. Mäter flöde i bägge riktningar och visar larmer. Wireless M-bus OMS öppen radio. Option: dubbelriktad S1 för walkby.
Gänga: Utvändig. Tryck: 16 bar. Material: Komposit. Max temperatur: 90 °C

Artikelnr	Ansl	Byggl mm	Q3	B	Pris
5182361	DN15/ G20	80	1,6	B	2.930
5182362	DN15/ G20	110	2,5	B	2.930
5182363	DN20/ G25	130	4	B	2.930
5182364	DN20/ G25	190	4	B	2.930

Pulsomvandlare inomhus



Omvandlare puls till LoRa inomhus, 10 års utbytbart batteri. Stöder både periodisk och händelsestyrd sändning.
Material: Plast

Artikelnr	Funkt	B	Pris
4647927	Puls till LoRa	B	2.940

Pulsomvandlare utomhus



Omvandlare puls till LoRa utomhus, 20 års batteri. Lämplig för mekaniska vattenmätare med pulsutgång.
Material: Plast

Artikelnr	Funkt	B	Pris
4647934	Puls till LoRa	B	3.060

Sil



Sil DN25 för vattenmätare W1 och FLOW 4.

Artikelnr	Ansl	Gänga	Pris
4648083	DN25	Invändig	94,6

Tryckgivare LoRaWAN



Tryckgivare för vätskor i rör. Passar 1”-anslutning. Inställbart logg- och sändningsintervall.

Artikelnr	Ansl	Tryck bar	Pris
4648171	G20	0-16	12.150

T-stycke



T-stycke anpassad för bl.a. tryckgivare tillsammans med vattenmätare Qalcosonic W1 med två invändigt gängade och en utvändigt gängad anslutning.
Ytbehandling: Förnicklad. Material: Mässing

Artikelnr	Ansl	Byggl mm	Tryck bar	Pris
4648172	G25 x 3	84	16	284

Avstängningsventil LoRaWAN



Fjärrstyrd avstängningsventil för VA via LoRaWAN.

Artikelnr	Ansl	Mtrl	Pris
4648173	G25	Mässing	11.100

Varmvattenmätare och tillbehör Minol

Vattenmätare Minomess Micro



Vattenmätare Minomess micro Q3= 2,5 av typen enstrålig vinghjulsmätare. Bygglängd 110 mm. Anslutning R20. Möjligt för senare komplettering med radioavläsning. Rullsifferräkneverk för visning volym (m³) med 4 heltal och 3 decimaler. Typgodkänd som debiteringsmätare. Temperaturområde: max 90 °C.

Artikelnr	Ansl	Byggl mm	Tryck bar	Pris
120368	DN15/ G20	110	16	542

Varmvattenmätare och tillbehör LK

Vattenmätare CubicMeter



LK CubicMeter är en icke-invasiv vatten- och läckagemätare. LK CubicMeters unika design gör att den kan installeras på befintliga rör i intervallet mellan 15 - 26 mm med ytterdiameter och en rad olika material. Eliminerar behovet av ultraljud gel, som torkar snabbt. Upp till 98% noggrannhet och MID / OIML R-49-kompatibel. Upp till tio års batteritid. Plug och Play-installation med lågt underhåll. Kompatibel med LK Pex och PAL rör dim. 16 – 25. Detektering av droppläckage, brustna rör och större läckor. Trådlös kommunikation, Wireless M-Bus – Mode C1 868 MHz (EN-13757 Standard). Enligt studier minskar implementeringen av individuell mätning vattenförbrukningen med cirka 30%. För en normal genomsnittlig familj minskar inte bara vattenförbrukningen utan också koldioxidutsläpp och eventuella läckagekostnader.

Artikelnr	Byggl mm	Q3 m³/tim	Pris
5182403	86	2,5	3.310

Vattenmätarkonsoler Parallellkopplade Altech

Parallellkopplade vattenmätarkonsoler



4647986



4647987



4647988



4647989

Altech Parallellkopplad vattenmätarkonsol med rostfri bygel. Passbitar (PN10) medföljer. Samtliga modeller levereras med kulventiler i avzinkningshärdig CW625N mässing. Vissa modeller levereras med backventiler. Packningar i PE. Skruv och plugg medföljer ej.
Gänga: Invändig gänga

Artikelnr	Ansl	För mätare längd mm	Tryck bar	Pris
4647986	G32	2 x 190-220	PN12	11.150
4647987	G32	2 x 190-220	PN13	9.775
4647988	G40	3 x 190-220	PN14	19.750
4647989	G40	3 x 190-220	PN15	17.850

Vattenmätarkonsoler tillbehör Altech

Vattenmätarkonsol 190-220 mm med ventiler



5208037



5208043



5208044



5208045

Altech vattenmätarkonsol med rostfri bygel. Passbit (PN10) medföljer. Kopplingar i avzinkningshärdig CW625N mässing. En fast koppling och en teleskopisk koppling G25xR20. Packningar i PE. Skruv och plugg medföljer ej. Anslutningar för vattenmätare R25.
Anslutning: R25. Tryck: PN10 bar. Material: AZH-mässing, rostfritt stål. Bygglängd: 190-220 mm

Artikelnr	För mätare längd mm	Gänga	Pris
5208037	190-220	Utvändig x klämring, 2 vinkelventiler	2.010
5208044	190-220	Utvändig x klämring, 2 vinkelventiler + backventil	2.290
5208043	190-220	Utvändig x klämring, vinkelventil x rak ventil	2.120
5208045	190-220	Utvändig x klämring, vinkel/rak ventil + backventil	2.540

Vattenmätarkonsol 110 mm med ventiler enkel konsol



5208086



5208084



4647970

Altech vattenmätarkonsol med rostfri bygel. Kopplingar i avzinkningshärdig CW625N mässing. Två fasta kopplingar G20 x R15. Packningar i PE. Skruv och plugg medföljer ej. Anslutningar för vattenmätare R15.
Tryck: PN10 bar. Bygglängd: 110 mm

Artikelnr	Ansl	För mätare längd mm	Gänga	Pris
4647970	G15	110	Invändig, enkel	942
5208084	G15	110	Invändig, enkel	1.000
5208086	G15	110	Invändig, enkel	942

Vattenmätarkonsol 110 mm med ventiler dubbelkonsol



Altech vattenmätarkonsol med rostfri bygel. Dubbel. Kopplingar i avzinkningshärdig CW625N mässing. PN16. Två fasta kopplingar G20 x R15. Packningar i PE. Skruv och plugg medföljer ej. Anslutningar för vattenmätare R15. Material: AZH-mässing, rostfritt stål. För mätare längd: 110 mm. Tryck: PN10 bar. Anslutning: G15.

Artikelnr	För mätare längd mm	Gänga	Byggl mm	Pris
5208101	110	Invändig, dubbel	110	2.240

Packning till Altech vattenmätarkonsol



Packning, vit i polyeten, passar Altech Vattenmätarkonsol 110mm, art nr 5208070.
Material: Polyeten.

Artikelnr	Passar	Stl mm	Pris
102412	5208070	23 x 17 x 2	14,3
102414	5208036	30 x 23 x 3	19,75
102416	5208059	38 x 29 x 3	24,75
102418	5208060	55 x 43 x 3	34,4

Vattenmätarkonsol utan ventiler



5208036



5208059



5208060



5208070

Altech vattenmätarkonsol med rostfri bygel. Kopplingar i avzinkningshärdig CW625N mässing. En fast koppling och en teleskopisk koppling (110mm har två fasta kopplingar). Packningar i PE. Skruv och plugg medföljer ej.
Gänga: Utvändig. Tryck: 10 bar

Artikelnr	Ansl	För mätare längd mm	Pris
5208070	R15	110	644
5208036	R20	190-220	808
5208059	R25	260	1.680
5208060	R40	300	4.030

Vattenmätarkonsoler Parallellkopplade Beulco

Komplett vattenmätarkonsol med passbit och ventiler



Med passbit och kulventiler. Utvändig gänga, koppling. Avzinkningshärdig mässing och rostfritt stål. Anslutning: G25 x 22. Tryck: 10 bar. Max temperatur: 25 °C

Artikelnr	För mätare längd mm	Byggl mm	Utför	Pris
5207931	190	370	Vinkel x rak	2.080
5207907	190-220	400	Vinkel x vinkel	2.130
5207915	190-220	450	Vinkel x rak	2.460

Komplett vattenmätarkonsol med passbit, ventiler och backventil



Kontrollerbar backventil. Utvändig gänga, koppling. Avzinkningshärdig mässing och rostfritt stål. Anslutning: G25 x 22. Tryck: 10 bar. Max temperatur: 25 °C

Artikelnr	För mätare längd mm	Byggl mm	Utför	Pris
5207932	190	370	Vinkel x vinkel	3.020
5207909	190-220	400	Vinkel x vinkel	2.370
5207916	190-220	450	Vinkel x rak	3.020

Installationssats



Installationssats IVM för vattenmätare. Enkel modell hög 50 mm. Användningsområde: tappvatten. Material: Avzinkningshärdig mässing, rostfritt stål. Max arbetstryck: PN 16.
Gänga: Invändig gänga, enkel. Max temperatur: 90 °C

Artikelnr	Ansl	Byggl mm	Utför	Pris
5208041	G15	275	Ventil x backventil	1.065
5208063	G15	275	Ventil x ventil	1.110

Installationssats



Installationssats IVM för vattenmätare med byggländ 110 mm. Dubbel modell hög 50 mm. Ventil x ventil. Användningsområde: tappvatten. Material: avzinkningshärdig mässing, rostfritt stål. Arbetstemperatur: +2 ºC - +90 ºC. Max arbetstryck: PN 10.

Artikelnr	Ansl	För mätare längd mm	Gänga	Pris
5208066	G15	110	Invändig gänga, dubbel	2.580

Vattenmätarkonsol för mätare 110 mm



Enkel, utvändig gänga. Material: AZH-mässing, rostfritt stål.

Artikelnr	Ansl	För mätare längd mm	Byggl mm	Pris
5208039	G15	110	190	692

Vattenmätarkonsol



Vattenmätarkonsol med ställbart väggavstånd och bygel i rostfritt stål. Ställbart väggavstånd, 130º.

Artikelnr	Ansl	För mätare längd mm	Gänga	Pris
5207974	G20	130	Utvändig gänga	1.685

Vattenmätarkonsol



Ställbara skänklar. Rostfria byglar monterade med o-ringstätning. Väggavstånd: 92-132 mm.
Gänga: Utvändig gänga. Tryck: 16 bar. Material: AZH-mässing, rostfritt stål. Max temperatur: 25 °C

Artikelnr	Ansl	För mätare längd mm	Byggl mm	Pris
5207972	G20	190	315	1.280
5208019	G20	190-220	190-220	1.280
5207980	G25	260	420	2.020

Vattenmätarkonsol



Rostfri bygel. Vattenmätarkoppling med o-ringstätning. En koppling med skjutbar kopplingshylsa.
Gänga: Utvändig gänga. Tryck: 16 bar. Material: AZH-mässing, rostfritt stål. Max temperatur: 25 °C

Artikelnr	Ansl	För mätare längd mm	Byggl mm	Pris
5208038	G20	190	315	934
5208020	G20	190-220	340	1.055
5208046	G25	260	420	1.725
5208061	G40	300	495	4.240

Vattenmätarkonsol, parallellkopplad



5208081



5208071, 5208072, 5208074

Gänga: Invändig gänga. Tryck: 10 bar. Material: AZH-mässing, rostfritt stål. Max temperatur: 25 °C

Artikelnr	Ansl	För mätare längd mm	Byggl mm	Pris
5208071	G32	2 x 190	630	10.400
5208072	G32	2 x 190-220	660	10.400
5208074	G40	3 x 190-220	680	19.000
5208081	G50	2 x 260	800	16.100

Vattenmätarkonsol, parallellkopplad



Med kontrollerbar backventil. Avzinkningshärdig mässing och rostfritt stål.
Gänga: Invändig gänga. Tryck: 10 bar. Max temperatur: 25 °C

Artikelnr	Ansl	För mätare längd mm	Byggl mm	Pris
5208048	G32	2 x 190-220	740	11.925
5208050	G40	3 x 190-220	760	21.200
5208052	G50	4 x 190-220	790	34.000

Vattenmätarkonsol för mätare 190-220 mm



Komplett installationssats. Monterad, provtryckt och med kontrollerbar backventil.
För mätare längd: 190-220 mm. Gänga: Utvändig gänga x klämring. Tryck: 10 bar. Ytbehandling: Förkromad. Material: AZH-mässing, rostfritt stål. Max temperatur: 25 °C

Artikelnr	Ansl	Byggl mm	Mod	Pris
5207910	G25 x 22	400	BMPV	2.360
5207911	G25 x 22	400	BMPH	2.360

Kopplingar och konsoler för vattenmätarekonsoler

Vattenmätarkoppel



Kompletta installationssatser för vattenmätare med bygglängd 190-220 mm. Avstängningar i båda ändar med kulventil. Ventilhus och kopplingar för vattenmätare i avzinkningshärdig mässing. Passbit med inbyggt smutsfilter. För vattenmätarstorlek: 3 m³-5 m³.

Artikelnr	Ansl	L mm	Ant mätare STK	Pris
5208319	22 x R25	375	1	1.990

Vattenmätarkonsol



Vattenmätarkonsol med vattenmätarkoppel avsett för vattenmätare med bygglängd 190-220. Kulventil för avstängning om båda sidor vattenmätare. Koppeldelarna är av avzinkningshärdad mässing. Passbit av PEH. För vattenmätarstorlek 3-5m3. Anslutning inkommande utvändig G25. Anslutning efter mätare: 22 Klämring

Artikelnr	Ansl	L mm	Pris
1882359	G25 x 22	435	2.230

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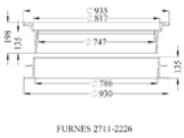
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Golvbrunnar rostfritt stål Purus 11:40
Industribrunnspaket, bottenutlopp 760 . . . . . 11:38
Industribrunnspaket, sidoutlopp 760 . . . . . 11:39
Klinkerramar Altech 11:56
Kupolsilar 11:16
Lätta- Betäckningar och delar 11:11
Passramar och underlag för betäckningar 11:17
Plastbrunnar och tillbehör Pipelife 11:23
Plastbrunnar och tillbehör Uponor 11:23
Plastbrunnar och tillbehör Wavin 11:24
Plastbrunnar och tillbehör Wavin Tegra 11:26
Plastbrunnsbetäckningar Pipelife 11:21
Plastbrunnsbetäckningar Uponor 11:19
Plastbrunnsbetäckningar Wavin 11:20
Plastgolvbrunnar Jafo, tillbehör 11:57
Plastgolvbrunnar och tillbehör 11:53
Plastgolvbrunnar och tillbehör Faluplast 11:50
Plastgolvbrunnar och tillbehör Jafo 11:51
Plastgolvbrunnar och tillbehör Purus 11:53
Plastgolvbrunnar och tillbehör Vieser 11:55
Plastgolvbrunnar Purus, tillbehör 11:61
Plastgolvbrunnar Revolt, tillbehör 11:65
Platsbrunnsbetäckningar Kombiringen 11:21
Ramar, lock och galler övriga 11:16
Revolt gjutjärnsgolvbrunnar 11:42
Rännstensbetäckningar BASIC 11:10
Rännstensbetäckningar REGULAR 11:9
Spygatter 11:65
Stigarrör 11:29
Storköks- och spärrbrunnar Blücher 11:35
Takavvattning Geberit 11:29
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TEMPORARY underhåll 11:10
Tillbehör betäckningar 11:22
Verktyg för betäckningar 11:19
Votec betäckning 11:22
Ytvattenrännor ACO 11:66

Betäckning PREMIUM 800

800 teleskop ram, PREMIUM lock





800 teleskop ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034657	2711/2226/2511HT	D400	EN 124-2/Sitac	22.450

Betäckning PREMIUM 600-640

600/640 fast ram, PREMIUM lock



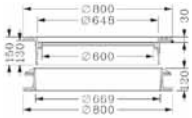


600-640 fast ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037163	2620/2116HT	D400	EN 124-2	11.250

600/640 teleskop ram, PREMIUM lock





600-640 teleskop ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037165	2813/ 2627/ 2116HT	D400	EN 124-2	15.450

Betäckning PREMIUM 640

640 flytande ram, PREMIUM lock



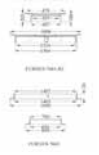


640 flytande ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037164	2624 / 2116HT	D400	EN 124-2	11.525

2x640 dubbelbetäckning teleskopisk ram, PREMIUM lock





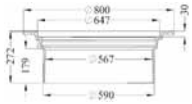
2x640 DOUBLE teleskopisk ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034635	7601/7602/ 7603/2116 HT	D400	EN 124-2/Sitac	65.600

Betäckning PREMIUM 600

600 flytande ram, PREMIUM lock



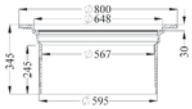


600 flytande ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037162	2641/2116HT	D400	EN 124-2/Sitac	11.875

600 flytande ram hög, PREMIUM lock



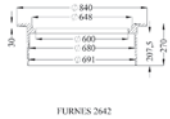


600 flytande ram hög, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037166	2641H/2116HT	D400	EN 124-2	12.850

600 flytande ram, PREMIUM lock





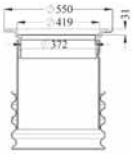
600 flytande ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
6585027	2642/2116HT	D400	EN 124-2/Sitac	14.800

Betäckning PREMIUM 425

425 flytande ram till teleskoprör, PREMIUM lock



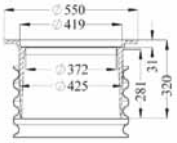


425 flytande ram till teleskoprör, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7025477	2567/2563HT	D400	EN 124-2/Sitac	7.275

425 flytande ram, PREMIUM lock





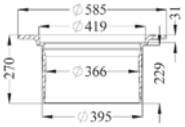
425 flytande ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034625	2566/2563HT	D400	EN 124-2/Sitac	7.275

Betäckning PREMIUM 400

400 flytande ram, PREMIUM lock



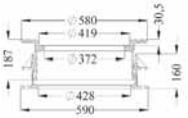


400 flytande ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037688	2564/2563HT	D400	EN 124-2/Sitac	6.925

400 teleskop ram, PREMIUM lock



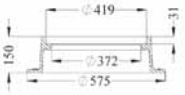


400 teleskop ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037687	2565/2266/2563HT	D400	EN 124-2/Sitac	10.000

400 fast ram, PREMIUM lock





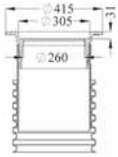
400 fast ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037689	2263/2563HT	D400	EN 124-2/Sitac	6.050

Betäckning PREMIUM 315

315 flytande till Wavin PREMIUM lock





315 flytande till Wavin Ø315 teleskoprör PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	B	Pris
7037597	2577/2573HT	D400	EN 124-2	B	5.875

Betäckning PREMIUM 300

300 teleskop ram, PREMIUM lock



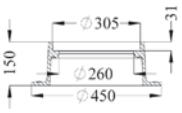


300 teleskop ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037593	2575/2276/2573HT	D400	EN 124-2/Sitac	8.950

300 fast ram, PREMIUM lock





300 fast ram, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034653	2273/2573HT	D400	EN 124-2/Sitac	6.050

Betäckning REGULAR 800

800 flytande ram REGULAR lock



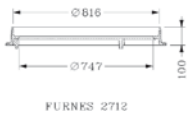


800 flytande ram REGULAR lock med gångjärn, slit-/dämpring, lås och öppet spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032382	2810/2410	D400	EN 124-2	20.400

800 fast ram, REGULAR lock





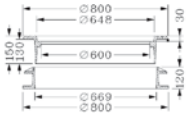
800 fast ram, REGULAR lock, gummipackning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037447	2712/2210HT	D400	EN 124-2	16.650

Betäckning REGULAR 600-640

600/640 teleskop ram REGULAR lock HT



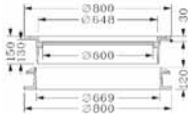


600/640 teleskop ram REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037249	2813/2627/2108HT	D400	EN 124-2/Sitac	13.650

600/640 teleskop ram REGULAR lock





600/640 teleskop ram REGULAR lock, slit-/dämpring, lås och öppet spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037248	2813/2627/2108	D400	EN 124-2	13.650

600/640 fast ram REGULAR lock



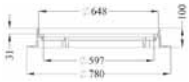


600/640 fast ram REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032424	2620/2108HT	D400	EN 124-2	9.600

600/640 fast ram REGULAR lock



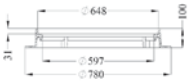


600/640 fast ram REGULAR lock, slit-/dämpring, lås och öppet spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032363	2620/2108	D400	EN 124-2	9.350

600/640 fast ram REGULAR lock



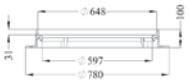


600/640 fast ram REGULAR lock, gummipackning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032394	2620/2115HT	D400	EN 124-2	10.525

600/640 fast ram, REGULAR galler





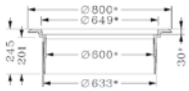
600/640 fast ram, REGULAR galler, slit-/dämpring, lås och spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037504	2620/2142	D400	EN 124-2	10.150

Betäckning REGULAR 640

640 flytande ram hög, REGULAR lock HT





640 flytande ram hög, REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037265	2624/2108HT	D400	EN 124-2/Sitac	9.600

640 flytande ram, REGULAR lock



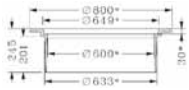


640 flytande ram, REGULAR lock, gummipackning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037154	2624/2115HT	D400	EN 124-2	10.475

640 flytande ram, REGULAR galler



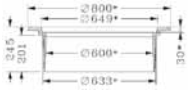


640 flytande ram, REGULAR galler, slit-/dämpring, lås och spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032384	2624/2142	D400	EN 124-2	9.900

640 flytande ram, REGULAR lock





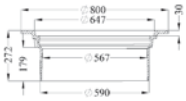
640 flytande ram, REGULAR lock, slit-/dämpring, lås och spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037264	2624/2108HT	D400	EN 124-2	9.600

Betäckning REGULAR 600

600 flytande ram REGULAR lock



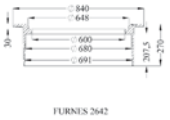


600 flytande ram REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037131	2641/2108HT	D400	EN 124-2	10.100

600 flytande ram, REGULAR lock





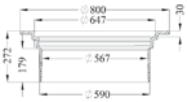
FURNES 2642

600 flytande ram, REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
6585026	2642/2108HT	D400	EN 124-2/Sitac	12.650

600 flytande ram, REGULAR lock



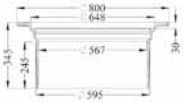


600 flytande ram, REGULAR lock, slit-/dämpring, lås och öppet spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037130	2641/2108	D400	EN 124-2	10.100

600 flytande ram hög, REGULAR lock



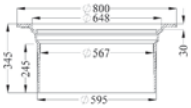


600 flytande ram hög, REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037421	2641H / 2108HT	D400	EN 124-2	11.275

600 flytande ram hög, REGULAR lock



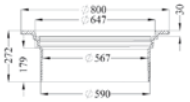


600 flytande ram hög, REGULAR lock, slit-/dämpring, lås och öppet spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037135	2641H/2108	D400	EN 124-2	11.550

600 flytande ram REGULAR galler



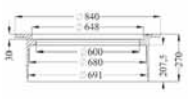


600 flytande ram REGULAR galler, slit-/dämpring, lås och spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037133	2641/2142	D400	EN 124-2	10.275

600 flytande ram, REGULAR galler



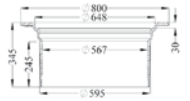


600 flytande ram, REGULAR galler, slit-/dämpring, lås och spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
6585028	2642/2142	D400	EN 124-2/Sitac	12.900

600 flytande ram. REGULAR ram hög galler





600 flytande ram hög, REGULAR galler, slit-/dämpring, lås och spetthål. (2641H/2142)

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037503	2641H/2142	D400	EN 124-2	11.850

600 flytande ram REGULAR lock



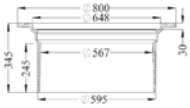


600 flytande ram REGULAR lock, gummipackning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037153	2641/2115HT	D400	EN 124-2	10.875

600 flytande ram hög, REGULAR lock



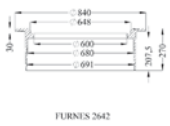


600 flytande ram hög, REGULAR lock, gummipackning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037420	2641H/2115HT	D400	EN 124-2	12.450

600 flytande ram, REGULAR lock





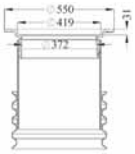
600 flytande ram, REGULAR lock, slit-/dämpring, lås och öppet spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
6585025	2642/2108	D400	EN 124-2/Sitac	12.650

Betäckning REGULAR 425

425 flytande ram till teleskoprör, REGULAR lock



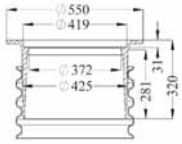


425 flytande ram till teleskoprör, REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7025473	2567/2561HT	D400	EN 124-2/Sitac	6.475

425 flytande ram, REGULAR galler



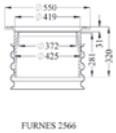


425 flytande ram, REGULAR galler, slit-/dämpring, lås och spetthål. Genomströmningsarea 392 cm.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034624	2566/2562	D400	EN 124-2/Sitac	7.100

425 Flytande ram, REGULAR lock





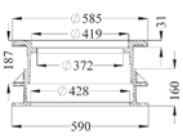
425 flytande ram, REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034620	2566/2561HT	D400	EN 124-2/Sitac	6.500

Betäckning REGULAR 400

400 teleskop ram REGULAR lock



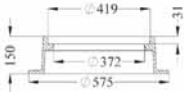


400 teleskop ram REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	B	Pris
7037041	2265/2266/2561HT	D400	EN 124-2	B	11.250

400 fast ram REGULAR lock



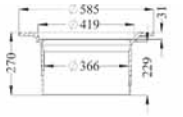


400 fast ram REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037492	2263/2561HT	D400	EN 124-2/Sitac	5.525

400 flytande ram REGULAR lock



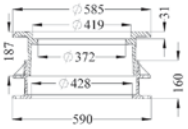


400 flytande ram REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037448	2564/2561HT	D400	EN 124-2/Sitac	6.225

400 teleskop ram REGULAR galler



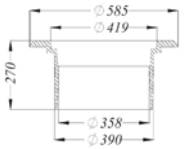


400 teleskop ram REGULAR galler, slit-/dämpring och lås.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037052	2265/2266/2562	D400	EN 124-2/Sitac	10.200

400 flytande ram REGULAR galler





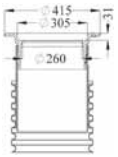
400 flytande ram REGULAR galler, slit-/dämpring och lås.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037741	2564/2562	D400	EN 124-2/Sitac	6.750

Betäckning REGULAR 315

315 flytande till Wavin REGULAR lock





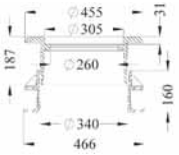
315 flytande till Wavin Ø315 teleskoprör REGULAR lock slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037044	2577/2571HT	D400	EN 124-2	4.670

Betäckning REGULAR 300

300 teleskop ram, REGULAR lock



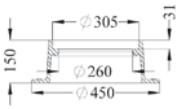


300 teleskop ram, REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037042	2275/2276/2571HT	D400	EN124-2/Sitac	7.875

300 fast ram, REGULAR lock





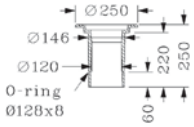
300 fast ram, REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037043	2273/2571HT	D400	EN124-2/Sitac	4.920

Betäckning REGULAR 150

150/160 flytande ram REGULAR lock





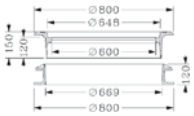
150/160 flytande ram REGULAR lock A.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032283	6415S/6418A	D400	EN 124-2	2.220

Betäckning BASIC 600-640

600/640 teleskop ram A6 BASIC lock





600/640 teleskop ram A6 BASIC lock, öppet spetthål och nyckelhål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037123	2815/ 2817/ 2112	D400	EN 124-2	8.075

600/640 fast ram A6 BASIC lock





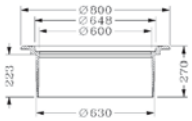
600/640 fast ram A6 BASIC lock, öppet spetthål och nyckelhål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032387	2620/2112	D400	EN 124-2	8.350

Betäckning BASIC 640

600/640 flytande ram A6 BASIC lock





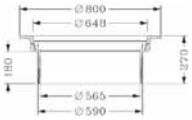
600/640 flytande ram A6 BASIC lock, öppet spetthål och nyckelhål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037121	2814/2112	D400	EN 124-2	7.375

Betäckning BASIC 600

600 flytande ram A6 BASIC lock





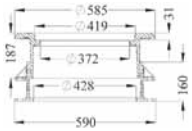
600 flytande ram A6 BASIC lock, öppet spetthål och nyckelhål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037125	2816/2112	D400	EN 124-2	7.050

Betäckning BASIC 400

400 teleskop ram A5 BASIC lock



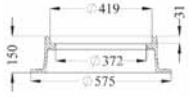


400 teleskop ram, A5 BASIC lock, öppet spetthål och nyckelhål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037026	2265/2266/2261	D400	EN 124-2	6.700

400 fast ram A5 BASIC lock



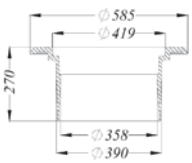


400 fast ram, A5 BASIC lock, öppet spetthål och nyckelhål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7030940	2263/2261	D400	EN 124-2	4.550

400 flytande ram A5 BASIC lock





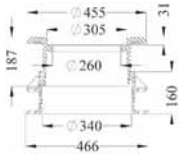
400 flytande ram, A5 BASIC lock, öppet spetthål och nyckelhål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7035682	2264/2261	D400	EN 124-2	5.100

Betäckning BASIC 300

300 teleskop ram A4 BASIC lock



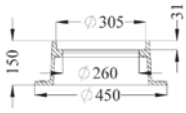


300 teleskop ram, A4 BASIC lock, öppet spetthål och nyckelhål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037030	2275/2276/2271	D400	EN 124-2	6.125

300 fast ram A4 BASIC lock





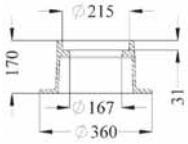
300 fast ram, A4 BASIC lock, öppet spetthål och nyckelhål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7030716	2273/2271	D400	EN 124-2	3.310

Betäckning BASIC 225

225 fast ram A3 BASIC lock





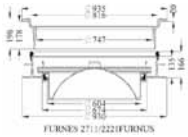
225 fast ram A3 BASIC lock, öppet spetthål och nyckelhål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7030616	2283/2281	D400	EN 124-2	3.470

Betäckning FURNUS täta

600/800 FURNUS 2



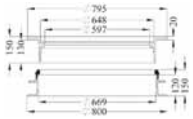


600/800 teleskopisk ram med 600 mm ljusöppning, FURNUS 2, PREMIUM lock, slitsad packning, lås och tätt spetthål, med möjlighet för isolerat innerlock med gummipackning.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037144	2711/2221F/2511HT	D400	EN 124-2	33.700

600/640 FURNUS 1



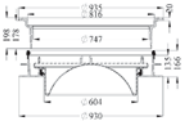


600/640 teleskop ram, FURNUS 1, PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037119	2813/2627F/ 2116HT	D400	EN 124-2	23.950

Furnus 2 tät betäckning inkl innerlock





600 teleskopiskt med PREMIUM lock, slitsad packning , lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037145	2711/2221FL/2511HT	D400	EN 124-2/Sitac	38.100

Rännstensbetäckningar REGULAR

Flytande rännstensbetäckning REGULAR 315



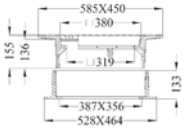


315 flytande rännstensbetäckning till Wavin 315 teleskoprör REGULAR galler med gångjärn, slit-/dämpklossar, lås och spetthål. Genomströmningsarea 455 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032269	4196-290 klikk/4160	D400	EN 124-2	4.820

400 typ A1 teleskop rännstensbetäckning REGULAR galler



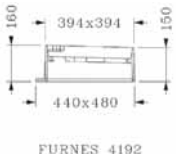


400 typ A1 teleskop rännstensbetäckning REGULAR galler, slit-/dämpklossar och lås. Genomströmningsarea 650 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7038022	4194/4133/4151B	D400	EN 124-2	7.350

400 fast rännstensbetäckning REGULAR



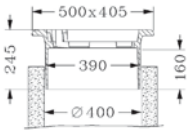


400 fast rännstensbetäckning REGULAR galler, slit-/dämpklossar och lås. Genomströmningsarea 650 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032260	4192/4151B	D400	EN 124-2	4.340

400 flytande rännstensbetäckning REGULAR





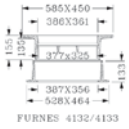
400 flytande rännstensbetäckning REGULAR galler, slit-/dämpklossar och lås. Genomströmningsarea 650 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032259	4190/4151B	D400	EN 124-2	4.960

Rännstensbetäckningar BASIC

400 teleskop ram A1, BASIC galler



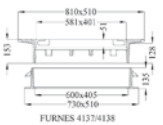


400 teleskop ram A1, rännstensbetäckning BASIC galler, kantringssäkert. Genomströmningsarea 640 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7038017	4132/4133/4131D	C250	EN 124-2	5.350

500 teleskop ram, A2 rännstensbetäckning BASIC galler



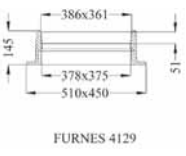


500 teleskop ram, A2 rännstensbetäckning BASIC galler, kantringssäkert.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7038113	4137/4138/4135	C250	EN 124-2	7.125

400 fast ram A1, rännstensbetäckning BASIC galler



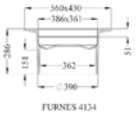


400 fast ram A1, rännstensbetäckning BASIC galler, kantringssäkert. Genomströmningsarea 640 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7035623	4129/4131D	C250	EN 124-2	3.890

400 flytande ram A1, rännstensbetäckning BASIC galler





400 flytande ram A1, rännstensbetäckning BASIC galler, kantringssäkert. Genomströmningsarea 640 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7035679	4134/4131D	C250	EN 124-2	4.930

TEMPORARY underhåll

600 TEMPORARY lock 50mm



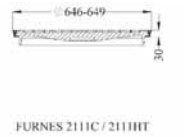


600 TEMPORARY lock, slitsad packning, lås och tätt spetthål, 50 mm.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032402	2402TPS	D400	EN 124-2	6.950

640 TEMPORARY lock 30mm



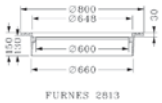


640 TEMPORARY lock, slitsad packning och tätt spetthål, 30 mm.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7030327	F2111 HTPSS	D400	EN 124-2	7.500

600/640 utbytesbetäckning REGULAR lock



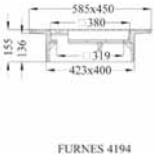


600/640 teleskopisk utbytesbetäckning REGULAR lock, slit-/dämpring, lås och spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037246	2813/2108	D400	EN 124-2	8.875

400 typ A1 teleskop utbytesbetäckning REGULAR galler





400 typ A1 teleskop utbytesbetäckning rännstensbetäckning REGULAR galler, slit-/dämpklossar och lås, Genomströmningsarea 650 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7035685	4194/4151B	D400	EN 124-2	6.500

Betäckningar övriga

Pekuma dagvattenbetäckning

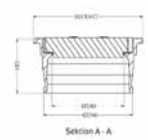


Med sidointag.

Artikelnr	Dim mm	Fabr.bet	Belastn klass	Std EN	Pris
7037801	400	300001	C250	124-2	12.300

Gallerbetäckning Votec





Galler betäckning 315 med gallerlock, försett med flexi låsarmar. Svart. Passar plastbrunnar med dimension 315 eller 400 mm. Tillverkad enligt EN 124:1994. Genomsläpplighetsarean är 402.4224 cm². Votec brunnsbetäckning är BAS-TA-registrerad. BASTA-registreringen innebär att vi kan styrka att produkten klarar BASTA-kriterierna för miljö- och hälsofarliga egenskaper. Se www.bastaonline.se.

Artikelnr	L mm	Br mm	Höjd mm	Mtrl	Pris
6585011	447	365	182	Segjärn	3.840

Rund betäckning Votec



Rund betäckning 315 med lock, försett med låsarmar och dämpningsring. Svart. Passar plastbrunnar med dimension 315 eller 400 mm. Tillverkad enligt EN 124:1994. Votec brunnsbetäckning är BASTA-registrerad.
Material: Segjärn

Artikelnr	Dim mm	Typ	Pris
6585010	315	Rund betäckning, för plastbrunnar	3.500

Spol-/rensbrunnsbetäckning



Teleskopbetäckning för Spol-/Rensbrunnar med stigare till 200 mm. Gjord i komposit med totalvikt på 7,85 kg. Optimerad för plattsättning med fyrkantig ram som är lika hög som de plattor man lägger på gator och torg.

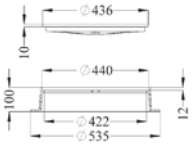
Artikelnr	Dim mm	Höjd mm	Belastn klass	Std	Pris
2364297	200/160	695	B125	SS-EN124	2.290

Lätta- Betäckningar och delar

Lättbetäckning med Lock



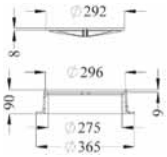
7015200



7015200



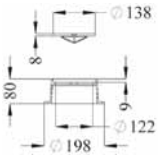
7015192



7015192



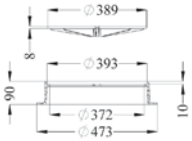
7015184



7015184



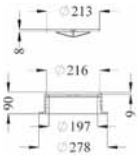
7015196



7015196



7015188



7015188

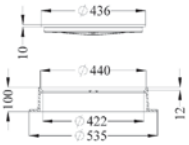
Ram med lock, lätta.
Material: Gråjärn. Typ: Fast

Artikelnr	Dim mm	Fabr.bet	Belastn klass	Std	Pris
7015184	150	3453-150/ 3451-150	A15	EN 124-2	459
7015188	225	3453-225/ 3451-225	A15	EN 124-2	788
7015192	300	3453-300/ 3451-300	A15	EN 124-2	1.195
7015196	400	3453-400/ 3451-400	A15	EN 124-2	1.900
7015200	450	3453-450/ 3451-450	A15	EN 124-2	2.820

Lättbetäckning med Sil



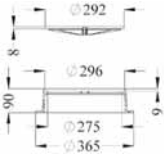
7015201



7015201



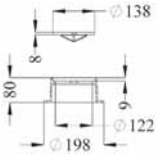
7015193



7015193



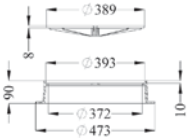
7015185



7015185



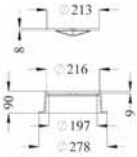
7015197



7015197



7015189



7015189

Ram med sil, lätta.
Material: Gråjärn. Typ: Fast

Artikelnr	Dim mm	Fabr.bet	Belastn klass	Std	B	Pris
7015185	150	3453-150/ 3452-150	A15	EN 124-2		459
7015189	225	3453-225/ 3452-225	A15	EN 124-2		788
7015193	300	3453-300/ 3452-300	A15	EN 124-2		1.235
7015197	400	3453-400/ 3452-400	A15	EN 124-2		2.140
7015201	450	3453-450/ 3452-450	A15	EN 124-2	B	2.930

Lock lätta



7015190



7015202



7015194



7015186



7015198

Lock, lätta.
Material: Gråjärn

Artikelnr	Dim mm	Fabr.bet	Belastn klass	Std	Pris
7015186	150	3451-150	A15	EN 124-2	202,5
7015190	225	3451-225	A15	EN 124-2	334
7015194	300	3451-300	A15	EN 124-2	580
7015198	400	3451-400	A15	EN 124-2	1.010
7015202	450	3451-450	A15	EN 124-2	1.660

Sil lätta



7015191



7015203



7015195



7015187



7015199

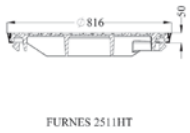
Material: Gråjärn

Artikelnr	Dim mm	Fabr.bet	Belastn klass	Std	Pris
7015187	150	3452-150	A15	EN 124-2	202,5
7015191	225	3452-225	A15	EN 124-2	334
7015195	300	3452-300	A15	EN 124-2	444
7015199	400	3452-400	A15	EN 124-2	1.275
7015203	450	3452-450	A15	EN 124-2	1.520

Betäckningsdelar PREMIUM 800

800 PREMIUM lock





800 PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037499	2211HT	D400	EN 124-2	10.525

Betäckningsdelar PREMIUM 600-640

600/640 teleskop underram





600/640 teleskop underram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037262	2627	D400	EN 124-2	4.890

600/640 fast ram





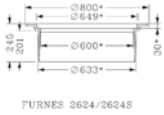
600/640 fast ram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032189	2620	D400	EN 124-2	4.830

Betäckningsdelar PREMIUM 640

640 flytande ram





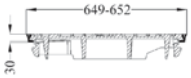
640 flytande ram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032158	2624	D400	EN 124-2	5.100

Betäckningsdelar PREMIUM 600

640 PREMIUM lock



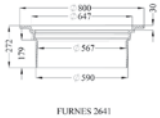


640 PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037161	2116HT	D400	EN 124-2	6.850

600 flytande ram



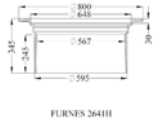


600 flytande ram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037129	2641	D400	EN 124-2	5.475

600 flytande ram hög





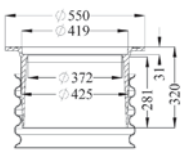
600 flytande ram hög.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037419	2641H	D400	EN 124-2	6.550

Betäckningsdelar PREMIUM 425

425 flytande ram



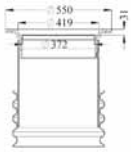


425 flytande ram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034619	2566	D400	EN 124-2	3.610

425 flytande ram till teleskoprör





425 flytande ram till teleskoprör.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7025430	2567	D400	EN 124-2	3.610

Betäckningsdelar PREMIUM 400

400 PREMIUM lock



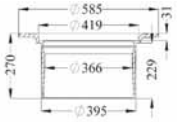


400 PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032535	2563HT	D400	EN 124-2	3.760

400 flytande ram



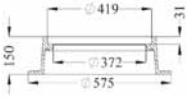


400 flytande ram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037586	2564	D400	EN 124-2	3.340

400 fast ram





400 fast ram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7030941	2263	D400	EN 124-2	2.430

Betäckningsdelar PREMIUM 315

300/315 PREMIUM lock





300/315 PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037587	2573HT	D400	EN 124-2	3.490

315 flytande till Wavin





315 flytande till Wavin Ø315 teleskoprör.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037507	2577	D400	EN 124-2	2.410

Betäckningsdelar PREMIUM 300

300/315 PREMIUM lock





300/315 PREMIUM lock, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037587	2573HT	D400	EN 124-2	3.490

Betäckningsdelar REGULAR 800

800 flytande/teleskopisk överram



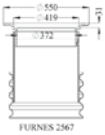


800 flytande/teleskopisk överram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032215	2711	D400	EN 124-2	8.425

800 teleskop underram



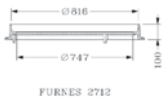


800 teleskop underram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7025469	2226	D400	EN 124-2	4.160

800 fast ram





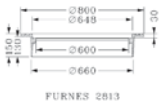
800 fast ram.

Artikelnr	Fabr.bet	Belastn klass	Std	B	Pris
7032216	2712	D400	EN 124-2	B	6.225

Betäckningsdelar REGULAR 600-640

600/640 teleskop överram





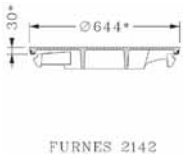
600/640 teleskop överram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037261	2813	D400	EN 124-2	4.350

Betäckningsdelar REGULAR 600

640 REGULAR galler



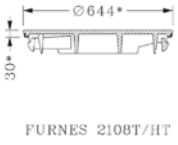


640 REGULAR galler, slit-/dämpring, lås och spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032142	2142	D400	EN 124-2	5.075

640 REGULAR lock





640 REGULAR lock, slit-/dämpring, lås och öppet spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037256	2108	D400	EN 124-2	4.790

640 REGULAR lock HT





640 REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037263	2108HT	D400	EN 124-2	4.790

640 REGULAR lock





640 REGULAR lock, gummipackning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037155	2115HT	D400	EN 124-2	5.700

640 REGULAR lock SEPARATOR





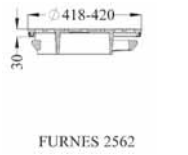
640 REGULAR lock SEPARATOR, gummipackning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037160	2115HT SEPA-RATOR	D400	EN 124-2	5.825

Betäckningsdelar REGULAR 425

400/425 REGULAR galler





400/425 REGULAR galler, slit-/dämpring och lås.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037740	2562	D400	EN 124-2	3.690

Betäckningsdelar REGULAR 400

400/425 REGULAR galler



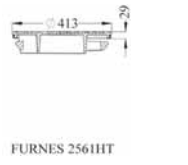


400/425 REGULAR galler, slit-/dämpring och lås.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037740	2562	D400	EN 124-2	3.690

400 REGULAR lock



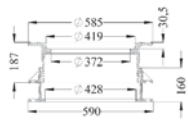


400 REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037472	2561HT	D400	EN 124-2	3.150

400 teleskop ram





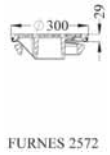
400 teleskop ram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037051	2565/2266	D400	EN 124-2	6.250

Betäckningsdelar REGULAR 315

300/315 REGULAR galler





300/315 REGULAR galler, slit-/dämpring och lås.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037610	2572	D400	EN 124-2	2.670

300/315 REGULAR lock





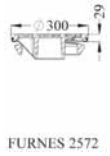
300/315 REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037473	2571HT	D400	EN 124-2	2.480

Betäckningsdelar REGULAR 300

300/315 REGULAR galler





300/315 REGULAR galler, slit-/dämpring och lås.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037610	2572	D400	EN 124-2	2.670

300/315 REGULAR lock



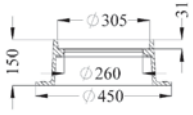


300/315 REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037473	2571HT	D400	EN 124-2	2.480

300 fast ram





300 fast ram.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7030717	2273	D400	EN 124-2	2.800

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Ramar, lock och galler övriga

640 flytande ram hög



640 flytande ram hög.

Artikelnr	Fabr.bet	Std	Belastn klass	Pris
7025792	2624H	EN124-2	D400	6.600

Betäckningsram Wavin

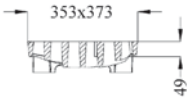


Till Tegra 600. Detta är en underkomponent till rsk 2357871.

Artikelnr	Fabr.bet	Dim mm	Typ	Pris
2357874	593510	600	Till Tegra 600 brunn	10.975

BASIC galler A1





BASIC galler A1, kantringssäkert. Genomströmningsarea 640 cm². Gråjärn.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7035681	4131D	C250	EN 124-2	1.425

BASIC lock BP





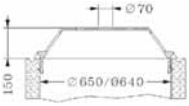
BASIC lock BP. Gråjärn.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034245	6114	D400	EN 124-2	1.030

Kupolsilar

Kupolsil hög 640 REGULAR



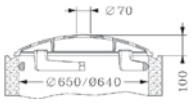


640 REGULAR kupolsil hög. Genomströmningsarea 1950 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7016292	5365	D400	EN 124-2	4.960

Kupolsil låg 640 REGULAR



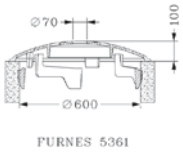


640 REGULAR kupolsil låg, spännlås. Genomströmningsarea 1990 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7016294	5366	D400	EN 124-2	4.810

Kupolsil låg 600 REGULAR



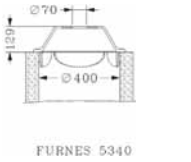


600 REGULAR kupolsil låg, spännlås. Genomströmningsarea 1951 cm².

Artikelnr	Fabr.bet	Std	Pris
7016293	5361	EN 124-2	4.740

Kupolsil hög 400 REGULAR



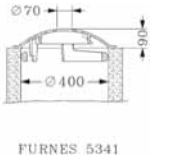


400 REGULAR kupolsil hög. Genomströmningsarea 802 cm².

Artikelnr	Fabr.bet	Std	Pris
7016291	5340	EN 124-2	3.490

Kupolsil låg 400 REGULAR





400 REGULAR kupolsil låg, spännlås. Genomströmningsarea 797 cm².

Artikelnr	Fabr.bet	Std	Pris
7016296	5341	EN 124-2	3.360

Kupolsilar





7037488 7037624

Tillverkade i segjärn med låsramar.

Artikelnr	Dim mm	Höjd mm	Utför	Typ	B	Pris
7037624	400	90	För dag-vattenbrunn			2.320
7037488	600	90	För dikes-brunn	Med låsar-mar	B	5.000

Kupolsil låg 300-315 REGULAR



300-315 REGULAR kupolsil låg, spännlås. Genomströmningsarea 300 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7025770	2624H	D400	EN124-2	2.150

Brandpostbetäckning PREMIUM BP

Brandpost teleskop ram Premium lock



Brandpost teleskop ram 538x418 mm, PREMIUM lock BP, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7025741	6126/6117/6125HTBP	D400	EN124-2/Sitac	10.600

Spolpost teleskop ram Premium lock



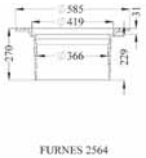
Spolpost teleskop ram 538x418 mm, PREMIUM lock SP, slitsad packning, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7025744	6126/6117/6125HTSP	D400	EN124-2/Sitac	10.600

Brandpostbetäckning REGULAR BP

400 Flytande ram, REGULAR lock BP





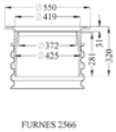
FURNES 2564

400 flytande ram, REGULAR lock BP, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7037493	2564/ 2561 HTBP	D400	EN 124-2	6.500

425 Flytande ram, REGULAR lock





FURNES 2566

425 flytande ram, REGULAR lock, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034620	2566/2561HT	D400	EN 124-2/Sitac	6.500

425 Flytande ram till teleskoprör, REGULAR lock BP





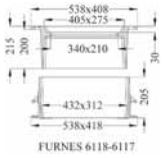
FURNES 2567

425 flytande ram till teleskoprör, REGULAR lock BP, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7025474	2567/2561HTBP	D400	EN 124-2	6.600

Brandpost teleskop ram REGULAR lock





FURNES 6118-6117

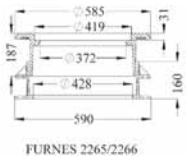
Brandpost teleskop ram 538 x 418 mm, REGULAR lock BP, öppet spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034253	6118/6117/6116	D400	EN 124-2	7.975

Brandpostbetäckning BASIC BP

400 Teleskop ram, REGULAR lock BP





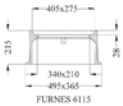
FURNES 2265/2266

400 teleskop ram, REGULAR lock BP, slit-/dämpring, lås och tätt spetthål.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032495	2565/2266/2561HTBP	D400	EN 124-2	11.575

Brandpost fast ram BASIC lock





FURNES 6115

Brandpost fast ram 405 x 275 mm BASIC lock.

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7034243	6115/6114	B125	EN 124-2	3.620

Passramar och underlag för betäckningar

Passdel



Nedstigningsbrunn Ø640 mm.
Material: PE

Artikelnr	Dim mm	Höjd mm	Typ	Pris
7039320	800/640	10	Plan	208,5
7039321	800/640	5-15	Sned	208,5

Passdel



7039326



7039330



7039323

För rännstensbrunn Ø400 mm.
Material: PE

Artikelnr	Dim mm	Höjd mm	Typ	Mtrl	Pris
7039323	600/400	10	Plan	PE	194,5
7039326	600/400	5/15	Sned	PE	194,5
7039330	500/440	10	Rektangulär	PE	194,5

Passdel



7039328

För tillsynsbrunn Ø325 mm.
Material: PE

Artikelnr	Dim mm	Höjd mm	Typ	Pris
7039328	400/325	10	Plan	151
7039329	400/325	5-15	Sned	151

Passdel



För brandpostbetäckning 2931 och 2932.

Artikelnr	Br mm	L mm	Typ	Pris
7039327	375	500	För brandpost	185

Spolbrunnsplatta



För stigarrör 110 och 200 mm.

Artikelnr	Dim mm	Tj mm	Typ	Pris
7051030	425	30	För stigarrör 110 mm	212
7051032	425	30	För stigarrör 200 mm	212

Kombiplatta



För betäckning avstängningsventil-servisventil.

Artikelnr	Dim mm	L mm	Br mm	Höjd mm	Typ	Pris
7036007	120-150	400	400	30	För betäckning AV-SV	250

Förhöjningsring



För betäckningar 640.
Typ: För 640 kona. Material: Polypropylen. Belastningsklass: D400. Färg: Svart

Artikelnr	Dim mm	Höjd mm	Dim brunnshål mm	Pris
7051025	800	30	640	465
7051026	800	50	640	486
7051037	800	80	640	752
7051038	800	100	640	784

Förhöjningsring



För betäckningar 600.
Typ: För 600 brunn/kona. Material: Polypropylen. Belastningsklass: D400. Färg: Svart

Artikelnr	Dim mm	Höjd mm	Dim brunnshål mm	Pris
7051023	800	30	600	465
7051024	800	50	600	486
7051035	800	80	600	752
7051036	800	100	600	784

Förhöjningsring



För betäckningar 400.
Material: Polypropylen. Belastningsklass: D400. Färg: Svart

Artikelnr	Dim mm	Höjd mm	Dim brunns-hål mm	Typ	Pris
7051021	600	30	400	För 400mm brunn	329
7051022	600	50	400	För 400mm brunn	397
7051033	600	80	400	För rännstensbrunn	586

Artikelnr	Dim mm	Höjd mm	Dim brunns-hål mm	Typ	Pris
7051034	600	100	400	För ränn-stensbrunn	652

Skrapring



För flytande betäckningar. Förhindrar att grus och asfalt tränger in mellan brunn och betäckning.
Höjd: 5 mm. Material: PP. Färg: Svart

Artikelnr	Dim mm	Typ	Pris
7051020	480 x 385 x 5	För 400 flytande betäck-ning	130
7051019	800 x 590 x 5	För 600 flytande betäck-ning	194,5
7051018	800 x 630 x 5	För 640 flytande betäck-ning	194,5

Verktyg för betäckningar

Locköppnare





Försedd med tre stycken krokar som passar samtliga lock.

Artikelnr	Färg	Antal krokar STK	Pris
112442	Röd	3	2.830

Spettkrok, T-handtag



Spettkrok, T-handtag.

Artikelnr	Vikt kg	Mtrl	Pris
2148418	4,5	Segjärn/stål	10.700

Plastbrunnsbetäckningar Uponor

Teleskopbetäckning för dagvattenbrunnar L61, REGULAR





Uponor betäckning L-61 är en flytande betäckning med teleskopsrör 315, fyrkantig ram med låsbart gallerlock samt slit- och dämpring.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	B	Pris
2348823	L-61 RE-GULAR	D400	930	Fyrkant	Galler		12.750
2348824	L-61 RE-GULAR	D400	2000	Fyrkant	Galler	B	15.150

Teleskopbetäckning för dagvattenbrunnar L61, BASIC





Uponor betäckning L-61 Basic en flytande betäckning med teleskopsrör 315, fyrkant ram med låsbart gallerlock.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	Pris
2348826	L-61 BASIC	D400	930	Fyrkant	Galler	8.625

Teleskopbetäckning för rensbrunnar L63, BASIC





Uponor betäckning L-63 Basic en flytande betäckning med teleskopsrör 160, rund ram med kantrings säkert lock, ej låsbart.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	Pris
2348829	L-63 BASIC	D400	700	Rund	Tätt	3.290

Teleskopbetäckning för tillsynsbrunnar L65, BASIC





Uponor betäckning L-65 Basic en flytande betäckning med teleskopsrör 315, rund ram med låsbart lock, provbelastning 400 kN. Tillverkad enligt standard SS-EN 124, klass D. Material: segjärn / PP.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	Pris
2348822	L-65 D BASIC	D400	885	Rund	Tätt	7.575

Teleskopsbetäckning kupol för dagvattenbrunn



Rund ram med kupolsil. Material: segjärn/PP.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	Pris
2348801	L-65 D	B125	850	Rund	Galler	12.350

Teleskopsbetäckning fyrkantsram för dag- och dräneringsbrunn U-125 B





Med lock, låsbart.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	Pris
2348808	U-125 B	B125	650	Fyrkant	Tätt	5.850

Teleskopsbetäckning med galler för dag- och dräneringsbrunn U-125 B



Ram med galler.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	Pris
2348809	U-125B	B125	650	Fyrkant/sil	Galler	6.425

Teleskopsbetäckning rund ram för dag- och dräneringsbrunn U-125 B



Med tätt lock.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	Pris
2348804	U-125B	B125	650	Rund	Tätt	7.100

Teleskopsbetäckning rund ram och galler för dag- och dräneringsbrunn U-125 B



Ram med sillock.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	Pris
2348806	U-125B	B125	650	Rund	Galler	6.675

Teleskopsbetäckning till Rens/Spolbrunn L63 PREMIUM





Uponor betäckning L-63 Premium en flytande betäckning med teleskopsrör 160, fyrkantram med låsbart lock samt slitsad packning.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	Pris
2348837	L-63 Premium	D400	700	Fyrkant	Tätt	5.500

Teleskopbetäckning för tillsynsbrunnar L65, PREMIUM





Uponor betäckning L-65 Premium en flytande betäckning med teleskopsrör 315, rund ram med låsbart lock samt slitsad packning.

Artikelnr	Fabr.bet	Belastn klass	Höjd mm	Ram	Lock	Pris
2348836	L-65 Premium	D400	885	Rund	Tätt	9.750

Plastbrunnsbetäckningar Wavin

Flytande rännstensbetäckning REGULAR 315





315 flytande rännstensbetäckning till Wavin 315 teleskoprör REGULAR galler med gångjärn, slit-/dämpklossar, lås och spetthål. Genomströmningsarea 455 cm².

Artikelnr	Fabr.bet	Belastn klass	Std	Pris
7032269	4196-290 klikk/4160	D400	EN 124-2	4.820

Teleskopsrör 355/315 för körbar betäckning



Till korrugerat ståndarrör.

Artikelnr	Dim mm	L mm	Pris
2358209	315	375	1.280
2358208	315	750	1.725

Teleskopsrör 355/315 med krage för lätt betäckning



Med tätningsring. Till korrugerat ståndarrör.

Artikelnr	Dim mm	L mm	Pris
2358210	315	375	1.970

Betäckningar för plastbrunnar

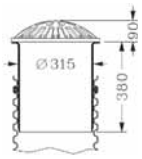


Flytande med runt galler.

Artikelnr	Belastn klass	Dim mm	Typ	Std	Pris
7038219	D400	315	Flytande	EN 124	7.875

Kupolsil med teleskopsrör 315





Till Wavin 355/315 brunn eller stigarrör. Kompletteras med manschett vid stigarrör.

Artikelnr	Belastn klass	Fabr.bet	Typ	Std	Mtrl	Pris
7037306	D400	5440	Telesko-pisk	EN 124-2	Segjärn	3.940

Platsbrunnsbetäckningar Kombiringen

Brunnsbetäckning Kombi 150



Teleskopisk fyrkantig betäckning av PP-material. Rostar inte och är lätt att tillpassa i plattytor. Rostfria syrafasta låsskruvar.

Artikelnr	Dim mm	Höjd mm	Belastn klass	Pris
6585040	150/110	500	A15	1.150

Brunnsbetäckning Kombi 355/315 i PP



7015145



7015146



7015147



7015148

Låsning med 4 st rostfria syrafasta insexskruvar. Tillverkats i UV beständigt PP material.
Höjd: 500 mm

Artikelnr	Locktyp	Typ	Belastn klass	Pris
7015145	Tätt	Rund tät	A15	2.320
7015146	Galler	Rund slits	A15	2.320
7015147	Tätt	Fyrkantig tät	A15	2.320
7015148	Galler	Fyrkantig slits	A15	2.320

Plastbrunnsbetäckningar Pipelife

Teleskopsbetäckning lätt, tät med krage



T3 teleskopsbetäckning.

Artikelnr	För rensbrunn mm	Höjd mm	Belastn klass	Typ	Fabr.bet	Pris
7030680	110	375	A15	Tät körbar	T3-110	2.620

Teleskopsbetäckning tät med manschett



Körbar 40 ton, låsbart lock. Inklusive manschett.

Artikelnr	Dim mm	Höjd mm	Belastn klass	Fabr.bet	Pris
7038000	200	910	D400	T20	6.200

Teleskopbetäckning Polar T40



Till tillsynsbrunn, körbar 40 ton, låsbart lock. Inklusive manschett.

Artikelnr	Dim	Höjd mm	Belastn klass	Fabr.bet	Pris
7038226	400/315	960	D400	Polar T40 P	11.175

Teleskopbetäckning med krage



Med tättlock.

Artikelnr	Dim mm	Höjd mm	Belastn klass	Fabr.bet	Pris
7038169	400	935	B125	T30	7.175

Teleskopsbetäckning med krage



Med galler.

Artikelnr	Dim mm	Höjd mm	Belastn klass	Fabr.bet	B	Pris
7038168	400/315	935	B125	T30	B	8.225
7030000	400/315	1280	D400	T50		11.600

Votec betäckning

Betäckning för tillsynsbrunn



Består av 315 Votec betäckning, 315 teleskoprör och 400/315 teleskopmanschett.

Artikelnr	Dim	Belastn klass	Typ	Pris
112840	315	D400	Rund, tät	5.275

Spolbrunnsbetäckning VOTEC



6585272



6585273

VOTEC Spolbrunnsbetäckning med teleskoprör i PVC, Ø160mm, längd 710mm. Ram och lock (runt/fyrkantigt) i gjutjärn. Lock med låsarmar och spetthål samt slitagering under lock. Inklusive 200/160 manschett. Totalhöjd 810mm.
Typ: Flytande med teleskoprör, Material: Segjärn/PP

Artikelnr	Dim brunnshål mm	Belastn klass	Lock	Pris
6585272	200	D400	Fyrkantigt, tätt, självlåsande	2.230
6585273	200	D400	Runt, tätt, självlåsande	2.080

Tillbehör betäckningar

Teleskopsrör 355/315 för körbar betäckning



Exklusive tätningsring och manschett. För 400 brunn slät stigare.

Artikelnr	Dim mm	L mm	Pris
112630	315	375	828
112631	315	750	1.205

Teleskopsrör med krage 355/315 för lätt betäckning



Exklusive tätningsring, bult, mutter och manschett. För 400 brunn slät stigare.

Artikelnr	Dim mm	L mm	Pris
112632	315	375	850
112633	315	750	1.305

Teleskopsmanschett 200 Votec



För 200 slätt rör. Tillverkad i EPDM. För teleskop-betäckning. Kiwa Typgodkännande-nr: 1122.

Artikelnr	Dim ansl mm	Typ	Pris
2435243	200/160	Teleskop-manschett	644

Teleskopmanschett 400 Votec



2359338



2359331

För teleskopsbetäckning. Används för att kunna montera 315 teleskoprör i 400 brunn. Tillverkad enligt EN 681-1. Kiwa typgodkännande-nr: 1122. AV EPDM gummi
Anslutning: 315

Artikelnr	Dim mm	Utför	Pris
2359338	400	Dubbel-väggigt, invändigt 400 vägbrunn	1.305
2359331	400	För PVC slätt rör	914

Bakvattenbrunnar

Spolbrunn Access



Wapro Access spolbrunn. I brunnen sitter en back-ventil som förhindrar återflöde. Den kan installeras på avlopps-, dränerings-, och dagvattenledning.

Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2359967	425	110	540	62.350

Tillsynsbrunn Waback



Wapro Waback tillsyningsbrunn med bakvatten-stopp. En beprövad lösning vid översvämningsprob-lem.
Höjd: 400 mm. Tryck: 5mvp bar. Material: PE

Artikelnr	Dim	Ansl	B	Pris
2359705	600	110	B	72.450
2359704	600	160		72.450

Kombi backventil brunn



Brunnsbotten med backventil är utformad för användning i avlopps- eller regnvattensystem. För slät stigare.

Artikelnr	Dim mm	Ansl mm	Pris
2359969	400	160	12.250
2359970	400	200	12.250

Plastbrunnar och tillbehör Pipelife

Vattenlås



För dagvattenbrunn.

Artikelnr	Dim mm	Mtrl	Pris
2356633	160	PP	1.395
2356634	200	PP	2.220

Rensbrunn PP



Muff/muff.

Artikelnr	Dim mm	B	Pris
2356532	110 x 110		538
2356581	200 x 200		1.745
2356591	160 x 110	B	2.840
2356580	200 x 160		1.580
2356592	200 x 110		1.185
2356579	160 x 160	B	1.295

Plastbrunnar och tillbehör Uponor

Tillsynsbrunn 400 PP



Dimension: 400 mm

Artikelnr	Ansl mm	Höjd mm	Typ	Pris
2358528	110	530	3 st inlopp	4.990
2358522	110	530	Rak	3.660
2358529	160	550	3 st inlopp	4.660
2358519	160	550	Vänster	5.200
2358520	160	550	Höger	5.200
2358518	160	550	Rak	3.490
2358530	200	610	3 st inlopp	5.300
2358490	200	790	Vänster	7.675
2358491	200	790	Höger	7.675
2358492	200	790	Rak	5.075
2358512	250	910	3 st inlopp	15.150
2358510	250	910	Vänster	12.750
2358508	250	910	Höger	12.750
2358506	250	910	Rak	7.575
2358514	315	910	3 st inlopp	16.600
2358511	315	910	Vänster	15.500
2358509	315	910	Höger	15.500
2358507	315	910	Rak	9.525
2358481	450	850	Rak	22.450

Rensbrunn 160 PP



Rensbrunn i PP för stam ledning dim 160 och med stigare dim 160.

Artikelnr	Dimension stam mm	Dimension stigare mm	Pris
2356683	160	160	3.190

Rensbrunn 200 PP



Rensbrunn i PP för stam ledning.

Artikelnr	Dimension stam mm	Dimension stigare mm	Pris
2356684	110	200	2.070
2356685	160	200	2.630
2356686	200	200	3.690

Rensbrunn PVC för strukturväggsrör



Muff/Muff. Rensbrunn för strukturväggsrör.

Artikelnr	Dimension stam mm	Dimension stigare mm	B	Pris
2356587	250	200		7.650

Artikelnr	Dimension stam mm	Dimension stigare mm	B	Pris
2356588	315	200	B	8.775

Rensbrunn PVC för släta rör



Muff/Spets.

Artikelnr	Dimension stam mm	Dimension stigare mm	Pris
2356541	250	200	9.450

Dräneringsbrunn 400 PP



Med 3 stycken inlopp och 1 styck utlopp, utan vattenlås, 70 liter sandfång.
Dimension: 400 mm

Artikelnr	Ansl mm	Höjd m	Pris
2745534	110	2	5.700

Dagvattenbrunn 400 PP



Utan vattenlås.
Dimension: 400 mm

Artikelnr	Dim mm	Ansl mm	Höjd m	B	Pris
2361914	400	110	2		4.750
2356692	400	160	1,5	B	4.240
2361915	400	160	2		3.660
2361916	400	160	3		6.475
2356724	400	200	2		4.440
2356697	400	Nej	2		3.400

Dagvattenbrunn, vägbrunn



PP Vägbrunn IQ, rakt genomlopp och 70 liter sandfång. Tryck SN8.
Dimension: 400 mm

Artikelnr	Ansl mm	Höjd mm	B	Pris
2415209	110	1500	B	5.325
2415210	160	1500		5.675
2415212	Nej	1500		3.770

Reparationsdel PVC



För 400 betongbrunn.

Artikelnr	Dim mm	Höjd mm	B	Pris
2357115	400	300	B	8.100
2357116	400	1000		10.700

Luftlås / Frostskydd till betäckning L61



Luftlås och frostskydd anpassad för betäckning L-61.

Artikelnr	För betäckning	Pris
2357100	L-61	5.125

Brunnslock 400 mm PVC



Lock/botten till släta 400 rör.

Artikelnr	Dim mm	Pris
2348530	400	1.115

Förhöjningsrör 400/351



Förhöjningsrör med muff till Uponor dagvatten- och dränbrunnar. Längd 1000 mm. Exklusive tätningsring, komplettera med 2 st 2340436.

Artikelnr	Dim mm	Pris
5385417	400/351	5.575

Plastbrunnar och tillbehör Wavin

Provtagningsbrunn 425 Komplett



Provtagningsbrunn med körbar betäckning.

Artikelnr	Dim mm	Ansl mm	Pris
2357900	425	110	15.000
2357901	425	160	15.700

Rensbrunn PP



Rensbrunn rödbrun PP.

Artikelnr	Dim stam	Dim stigare	Pris
2357940	110	110	604
2357941	110	200	1.420
2357942	160	200	1.675
2357943	200	200	2.080

Anslutning / Insitu



In-situ anslutning.

Artikelnr	Dim mm	Dimension borr mm	Pris
2358095	110	127	364
2358094	160	177	574

Botten / Lock 355/315



För korrugerat brunn 315 mm. Inklusive tätningsring.

Artikelnr	Dim mm	Pris
2358160	315	728

Gummiring till stigarrör



För korrugerat stigarrör, för utvändigt montage.

Artikelnr	Dim mm	Pris
2358398	315	296

Ståndarrör 425



Korrugerat ståndarrör utan muff.

Artikelnr	Dim mm	Höjd mm	Pris
2358103	425	2000	5.700

Dräneringsbrunn 355/315 PVC, inklusive vattenlås



Dräneringsbrunn med vattenlås, med slamficka/ sandfång.
Dimension: 315 mm

Artikelnr	Ansl mm	Höjd mm	Sand-fång l	B	Pris
2358159	110	1750	35	B	5.150
2358158	110	2000	70		4.570
2358153	110	3000	70		6.950

Plastlock med handtag 355/315



Inklusive tätningsring.

Artikelnr	Dim mm	Pris
7040000	315	730

Skarvhylsa invändig för korrugerat stigarrör 355/315



Inklusive tätningsringar.

Artikelnr	Dim mm	Pris
2358099	315	1.550

Stigarrör 355/315 mm korrugerat



Dimension: 315 mm

Artikelnr	Höjd mm	Pris
2358092	2000	2.860
2358091	6000	8.525

Skarvhylsa utvändig för korrugerat stigarrör 355/315



Inklusive tätningsringar.

Artikelnr	Dim mm	Pris
2358106	315	1.995

Teleskop/betäckningsring



För korrugerat stigarrör.

Artikelnr	Dim mm	Pris
2358214	315	267

Tätningsring Tegra 400



Tätningsring 400 mm passar till korrugerat stigarrör i anslutning till Tegra 400 brunn.

Artikelnr	Dim	Pris
2435207	400	195

Tätningsring EPDM60



Tätningsring till 425 mm korrugerat rör.

Artikelnr	Dim mm	Pris
2435495	425	267

Vattenlås



För dagvattenbrunn och dräneringsbrunn.
Standard: EN 1852

Artikelnr	Dim mm	Vinkel gr	Pris
2358217	110	45	286
2358218	160	45	570

Övergångsrör från dräneringsrör till dräneringsbrunn med 110 anslutning



Artikelnr	Dim mm	Ansl mm	Pris
2358097	110	80	96
2358098	110	113	261

Tillsynsbrunn 355/315 för släta rör - Rak



Typ 1, med rak genomgång. Används med korrugerat stigarör 355/315.

Artikelnr	Dim mm	Ansl mm	Pris
2358142	315	110	2.990
2358143	315	160	3.710
2356550	315	200	5.550

Tillsynsbrunn 355/315 för släta rör - Kråkfot



Typ 2, Används med korrugerat stigarör 355/315. Med 2 stycken 45° sidoanslutningar.

Artikelnr	Dim mm	Ansl mm	Pris
2358144	315	110	4.460
2358145	315	160	5.800
2356551	315	200	6.375

Tillsynsbrunn 355/315 för släta rör - Vänster



Typ 3, med vänster sidoanslutning. Används med korrugerat stigarör 355/315.

Artikelnr	Dim mm	Ansl mm	Pris
2358146	315	110	3.940

Artikelnr	Dim mm	Ansl mm	Pris
2358147	315	160	5.550
2356552	315	200	6.475

Tillsynsbrunn 355/315 för släta rör - Höger



Typ 4, med höger sidoanslutning. Används med korrugerat stigarör 355/315.

Artikelnr	Dim mm	Ansl mm	B	Pris
2358148	315	110		3.880
2358149	315	160		5.650
2356553	315	200	B	6.475

Plastbrunnar och tillbehör Wavin Tegra

Rak Typ 1 för släta rör Tegra 1000



Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2359997	1000	160	720	24.000
2360066	1000	200	720	24.000
2360076	1000	250	832	26.900
2360086	1000	315	832	29.800

Rak Typ 1 för strukturväggsrör Tegra 1000



Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2359700	1000	200	720	24.000
2359983	1000	250	832	25.750
2359990	1000	315	1284	29.800

Rak Typ 1 för släta rör Tegra 600





Med flexibla anslutningsmuffar, rakt genomlopp och gummiring. Anslutning 400 levereras inte med flexibla anslutningsmuffar.

Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2357821	600	160	646	8.225
2357822	600	200	646	9.400
2357823	600	250	705	10.550
2357824	600	315	705	11.750
2357825	600	400	715	12.950

Rak Typ 1 för strukturväggsrör Tegra 600



För Wavin Rib/Ultra. Med flexibla anslutningsmuffar, rakt genomlopp och gummiring. Anslutning 450 levereras inte med flexibla anslutningsmuffar.

Artikelnr	Dim mm	Ansl mm	Höjd mm	B	Pris
2357826	600	200	646		9.975
2357827	600	250	705		11.100
2357828	600	315	705		12.350
2357870	600	450	715	B	25.700

Rak Typ 1 för släta rör Tegra 400



Med flexibla anslutningsmuffar. Med rakt genomlopp. Med tätningsring.

Artikelnr	Dim mm	Ansl mm	Höjd mm	B	Pris
2359553	400	110	523	B	4.770
2359554	400	160	552		4.560
2359556	400	200	579		5.250
2359559	400	250	552	B	7.700
2359562	400	315	609	B	9.925

Rak Typ 1 för strukturväggsrör Tegra 400



För Wavin Rib/Ultra. Med flexibla anslutningsmuffar, rakt genomlopp och tätningsring.

Artikelnr	Dim mm	Ansl mm	Höjd mm	B	Pris
2359558	400	200	579		5.550
2359561	400	250	552	B	7.400
2359564	400	315	609	B	13.250

Typ 1 90 grader för släta rör Tegra 600





Med flexibla anslutningsmuffar och gummiring.

Artikelnr	Dim mm	Ansl mm	Höjd mm	B	Pris
2357843	600	160	646		11.125
2357844	600	200	646		11.750
2357845	600	250	705	B	13.250
2357846	600	315	705	B	16.850

Brunnskona utan stege 1000/640



Tegra 1000 PE Kona utan stege, exkl. tätningsring 2359716.

Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2357992	1000	638	770	13.200

Typ 1 90 grader för strukturväggsrör Tegra 600



För Wavin Rib/Ultra. Med flexibla anslutningsmuffar och gummiring.

Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2357847	600	200	646	12.350
2357848	600	250	705	13.450
2357849	600	315	705	17.050

Typ 1 60 grader för släta rör Tegra 600





Med flexibla anslutningsmuffar och gummiring.

Artikelnr	Dim mm	Ansl mm	Höjd mm	B	Pris
2357836	600	160	646		11.125
2357837	600	200	646	B	12.050
2357838	600	250	705	B	13.250
2357839	600	315	705	B	16.850

Typ 1 60 grader för strukturväggsrör Tegra 600



För Wavin Rib/Ultra. Med flexibla anslutningsmuffar och gummiring.

Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2357840	600	200	646	12.350
2357841	600	250	705	13.450
2357842	600	315	705	17.050

Typ 1 30 grader för strukturväggsrör Tegra 600



För Wavin rib/Ultra. Med flexibla anslutningsmuffar. Med gummiring.

Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2357833	600	200	646	12.350
2357834	600	250	705	13.450
2357835	600	315	705	17.050

Typ 2 Kråkfot 90 grader för släta rör Tegra 1000



Artikelnr	Dim mm	Ansl mm	Höjd mm	B	Pris
2360000	1000	160	720	B	27.600
2360071	1000	200	720		26.900
2360081	1000	250	832	B	32.400
2360091	1000	315	832	B	36.050

Typ 2 Kråkfot 90 grader för strukturväggsrör Tegra 1000



Grader: 90 gr. Typ: TP2

Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2359978	1000	200	720	26.900
2359985	1000	250	832	31.650
2359992	1000	315	832	35.150

Typ 2 Kråkfot 90 grader för släta rör Tegra 600





Med flexibla anslutningsmuffar och gummiring. 3 inlopp.

Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2357850	600	160	646	9.400
2357851	600	200	646	11.125
2357852	600	250	705	12.350
2357853	600	315	705	13.500

Typ 2 Kråkfot 90 grader för strukturväggsrör Tegra 600



För Wavin Rib/Ultra. Med flexibla anslutningsmuffar och gummiring. 3 inlopp.

Artikelnr	Dim mm	Ansl mm	Höjd mm	Pris
2357854	600	200	646	11.125
2357855	600	250	705	12.350
2357856	600	315	705	13.450

Typ 2 Kråkfot 90 grader för släta rör Tegra 400



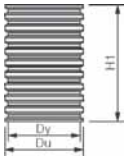
Med flexibla anslutningsmuffar, 2 st 90° sidoanslutning och tätningsring.

Artikelnr	Dim mm	Ansl mm	Höjd mm	B	Pris
2359585	400	110	523	B	8.050

Artikelnr	Dim mm	Ansl mm	Höjd mm	B	Pris
2359586	400	160	552		5.475
2359588	400	200	579		6.000

Stigarrör Tegra 1000





Tegra 1000 korrugerat stigarrör utan muff. Stigarrören används som stigare till nya Tegra 1000 brunnsbottendelar. Det korrugerade stigarröret kommer vid tjäle att röra sig i takt med kringfyllnads-massorna. Vid alla typer av sättningar på grund av jordlast, trafiklast eller tjäle kan röret pressas ihop och sträckas ut, utan att krafter överförs till brunnsbotten.

Artikelnr	Dim mm	Höjd mm	Pris
2359708	1000	1200	13.400
2359709	1000	2400	26.100
2359710	1000	3600	39.000
2359711	1000	6000	64.450

Stigarrör 600 mm Tegra

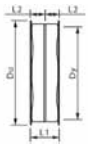


Exklusive gummiring, tillverkad i PP.

Artikelnr	Dim mm	Höjd mm	Pris
2357865	600	2000	7.300
2357866	600	6000	21.100

Dubbelmuff till stigarrör Tegra 1000





Dubbelmuff exkl. tätningsring.

Artikelnr	Dim utv mm	Dim inv mm	Höjd mm	Pris
2358116	1201	1111	310	8.600

Teleskoprör med avvinklingsbar ram till Tegra 600



Samtliga 640 lock Furnes passar. Består av rsk 2357873 (teleskoprör) och rsk 2357874 (ram).

Artikelnr	Dim mm	Höjd mm	Pris
2357871	600	450	14.000

Teleskopsrör Wavin Tegra 600 - delkomponent



Till Tegra 600. Detta är en underkomponent till rsk 2357871 betäckningsram som sedan kompletteras med Furnes lock dim 640.

Artikelnr	Dim mm	Pris
2357873	600	3.600

PP-tillsynsbrunnar 600 mm utan anslutning Tegra

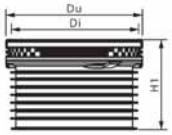


Med gummiring.

Artikelnr	Dim mm	Höjd mm	Pris
2357864	600	715	9.175

Brunnsbotten utan anslutning Tegra 1000





Till 1000 mm nedstigningsbrunn. Med gummiring.

Artikelnr	Dim mm	Höjd mm	Pris
2359699	1000	791	28.200

PP bottenplugg Tegra 1000



2065338, 2065342



2065339, 2065343



2065340, 2065344



2065341, 2065345

Material: PP

Artikelnr	Dim	Utför	Pris
2065338	160/200	Till 45° höger	3.010
2065339	160/200	Till 45° vänster	3.040
2065340	160/200	Till 90° höger	3.010
2065341	160/200	Till 90° vänster	3.010
2065342	250/315	Till 45° höger	3.440
2065343	250/315	Till 45° vänster	3.440
2065344	250/315	Till 90° höger	3.440
2065345	250/315	Till 90° vänster	3.440

Botten Tegra 600



Botten för Tegra 600 sandfångsbrunn, med gummiring.

Artikelnr	Dim mm	Pris
2358049	600	5.000

Tätt lock med handtag Tegra 600



Med gummiring.

Artikelnr	Dim mm	Pris
2357888	600	5.675

Teleskop/betäckningsring



Teleskop betäckningsring till Tegra 600 stigarrör för invändigt montage.

Artikelnr	Dim mm	Pris
2357869	600	760

Gummiring



Till korrugerat stigarrör.

Artikelnr	Dim mm	Typ	Pris
2357867	600	Ej oljebeständig	1.160

Tätningsring till stigarrör Tegra 1000



Tätningsring till Tegra 1000 utvändigt på korrugerat stigarrör.

Artikelnr	Dim mm	Pris
2359716	1000	1.225

Förhöjningsring Tegra 1000



Förhöjningsring - påbyggnadsbar till Tegra 1000 kona.

Artikelnr	Dim mm	Höjd mm	Pris
2358039	600	145	2.100

Förhöjningsring Tegra 1000



Ej påbyggnadsbar till Tegra 1000 kona.

Artikelnr	Dim mm	Höjd mm	Pris
2358040	640	145	2.320

Backventiler

Backventil enkel klaff



Tillverkad av PP. Skyddar mot översvämningar av avloppsvatten i lågt belägna rumsutrymmen. Uppfyller krav enligt EN13564-1 och är godkända för dag- och spillvatten. CE-godkända.
Utförande: 1 muff. Material: PP, rostfritt stål. Färg: Brun

Artikelnr	Dim mm	Pris
2359971	110	2.850
2359972	160	3.780

Stigarrör

PVC stigarrör Multilager



Artikelnr	Dim mm	Höjd mm	Ant/bunt	Pris
2350044	400	2000	6	4.440
2350045	400	5000	6	8.550

Tak- och terrassbrunn Blücher

Terrassbrunn



Bottenutlopp utan galler.

Artikelnr	Dim mm	Mtrl	Std	Pris
5173690	110	Rostfritt stål	AISI 304	12.200

Silgaller



Körbart silgaller med skruvlås.

Artikelnr	Dim	Mtrl	Std	Pris
7125520	168 x 168	Rostfritt stål	AISI 304	1.800

Takbrunn för självfallssystem



5173691



5173692



5173693

Takbrunn för självfallssystem och bitumen. Bottenutlopp. Flänsen är 400 x 400 mm.
Standard: AISI 304

Artikelnr	Dim mm	Mtrl	Pris
5173691	50	Rostfritt stål	2.910
5173692	75	Rostfritt stål	3.020
5173693	110	Rostfritt stål	3.270

Takbrunn för vakuumsystem



5173694



5173701



5173702

Takbrunn för vakuumsystem och bitumen. Flänsen är 400 x 400 mm.
Standard: AISI 304

Artikelnr	Dim mm	Mtrl	B	Pris
5173694	40	Rostfritt stål		3.150
5173701	50	Rostfritt stål		3.230
5173702	75	Rostfritt stål	B	3.290

Takbrunnsisolering



Takbrunnsisolering i syntetiskt gummi.

Artikelnr	Dim mm	Pris
5173718	40	362
5173719	50	397
5173720	75	473

Värmekabel till takbrunn



Elektrisk värmekabel till takbrunn, 0,8 m värmekabel (14,5W) + 1 m gummikabel.

Artikelnr	Stl	Utför	Pris
5173722	0,8 m + 1 m	Elektrisk	2.930

Takavvattning Geberit

Takbrunn med kopplingsskiva Pluvia



Geberit Pluvia takbrunn med kopplingsskiva, perforerad: Maximal utloppskapacitet= 12l/s.

Artikelnr	Dim mm	Pris
5173684	56	5.075

Takbrunn med anslutningsfläns, för takfolier Pluvia



Med klämring för infästning av takfolie upp till 4 mm.

Artikelnr	Dim mm	Pris
5173683	56	5.675

Klammer



För fixpunkts montering.

Artikelnr	Dim	Stl mm	Mtrl	Pris
3815833	110	G15 (1/2)	Stål	154,5

Montageplatta, rund M8/M10



Rund montageplatta med tre hål, invändig gängad muff M8/M10.

Artikelnr	Diam mm	Mtrl	Pris
3892531	70	Stål	132

Golvbrunnar rostfritt stål Blücher

Golvbrunn rfr Drain 205 sida



För betong- och klinkergolv utan tätskikt, levereras med silgaller 150 med skruv och ram, utan klämring och vattenlås.
Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7119372	75	150	Sida	2.480

Golvbrunn rfr Drain 205 botten



För betong- och klinkergolv utan tätskikt, levereras med silgaller 150 med skruv och ram, utan klämring och vattenlås.
Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7119376	75	150	Botten	2.480

Golvbrunn rfr Drain Multi sida



7119271



7119272



7119273

Med sidoutlopp. Exklusive montageset för golvbeläggning. Justerbar överdel. Använd montageplatta rsk 7122042 för träbjälklag. Montering i betong-/träbjälklag, klinkergolv/plastmatta med tätskikt.
Med sil: Nej.

Artikelnr	Dim ansl	Utför	Ansl	B	Pris
7119271	50	Rund, justerbar	Sida		2.410
7119272	75	Rund, justerbar	Sida		2.620
7119273	75	Rund med sidoinlopp	Sida	B	4.480

Golvbrunn rfr Drain Multi botten



7119275



7119276

Med bottenutlopp. Exklusive montageset för golvbeläggning. Justerbar överdel. Använd montageplatta rsk 7122042 för träbjälklag.

Artikelnr	Dim ansl	Utför	Ansl	B	Pris
7119275	75	Rund, justerbar	Botten		2.640
7119276	75	Justerbar, med sidoinlopp	Botten	B	4.570

Golvbrunn rfr H85 Drain Multi sida



Totalhöjd endast 85 mm. Sidoutlopp 50 mm. Demonterbart vattenlås medlevereras. Anpassad för betonggolv med klinker och plastmatta. Exklusive montageset för golvbeläggning. Montering i betong-/träbjälklag, klinkergolv/plastmatta med tätskikt.
Med sil: Nej

Artikelnr	Dim ansl	Utför	Ansl	Pris
7119422	50	Rund, justerbar	Sida	1.915

Golvbrunn rfr Drain Multi 110 sida



Golvbrunn med sidoutlopp exklusive montageset gjort av rostfritt stål. Montering i betong-/träbjälklag, klinkergolv/plastmatta med tätskikt.
Med sil: Nej

Artikelnr	Dim ansl	Höjd mm	Utför	Pris
7119418	110	Min 147/ max 197	Rund, justerbar	4.590

Golvbrunn Drain 206 för fläktrum



7119598



7119599

Golvbrunn levereras med skyddslock och vattenlås, utan galler och klämring. Montageset innehåller alltid sil och klämring, för klinkergolv finns även fyrkantig klinkerram. Klämringen är anpassad för alla typer av plastmatta och tätskikt, och skruvas fast. Lätt demonterbart vattenlås, med luktstopp, i rostfritt stål är standard. MULTI vattenlås med lukt- och bakvattenstopp kan eftermonteras. Typgodkänd av SITAC enligt EN 1253 och Boverkets Byggregler. Uppfyller gällande branschstandard för anslutning till tätskikt i trä- och betongbjälklag. Levereras i rostfritt stål SS 2333 (AISI 304) som standard. Alternativt syrafast stål SS 2348 (AISI 316L).
Med sil: Nej

Artikelnr	Dim ansl	Utför	Ansl	Pris
7119598	75	Rund, justerbar	Sida	3.720
7119599	75	Rund, justerbar	Botten	3.720

Överdel Drain



Överdel gjort i rostfritt stål med förhöjt, kapbart klämringssäte.
Montering: Betong-/träbjälklag, klinkergolv/plastmatta med tätskikt

Artikelnr	Höjd mm	Utför	Pris
7122076	208	Rund	2.060

Klämring



Av plast till Drain MULTI.

Artikelnr	Diam sil mm	Mtrl	Pris
7120185	154	Plast	152,5

Brunnskniv 206



För exakt utskärning av plastmatta och tätskikt. Skärmall för plastmatta och brunnsmanschett. Tillverkat i rostfritt stål enligt EN 1.4301. Vikt 0,17 kg. Ø94 mm.

Artikelnr	Typ	Pris
7122023	Skärschablon	255

Montageplatta Drain



Till trägolv passar typ Drain Multi.
Montering: Träbjälklag

Artikelnr	L mm	Br mm	Pris
7122042	250	250	357

Vattenlås delbart



Vattenlås till Drain Multi i rostfritt stål enligt EN 1.4301.

Artikelnr	Utför	Mtrl	Pris
7122025	Delbart	Rostfritt stål	686

Vattenlås luktstopp



För golvbrunn Blücher Multi. Rostfritt stål: AISI304 / EN1.4301.

Artikelnr	Utför	Mtrl	Pris
7120299	Med luktstopp	Rostfritt stål	1.680

Multi-vattenlås 503



Rostfritt stål, passar bland annat Blücher Multi. Vattenlås, luktstopp och bakvattenstopp i en enhet.

Artikelnr	Utför	Mtrl	Pris
7120100	Demonterbart	Rostfritt stål	2.410

Montageset P206 för plastmatta utan skruv



Med silgaller 155 och klämring.
Montering: Plastmatta

Artikelnr	Diam sil mm	Utför	Pris
7120265	155	Rund, utan skruv	708

Silgaller P206 utan skruv



Till Blücher 206 för plastmatta.

Artikelnr	Diam sil mm	Utför	Pris
7120263	155	Rund, utan skruv med styrning	1.080

Montageset P206 för plastmatta med slitsurtag



Med skruvlås,klämring och slitsurtag.
Montering: Plastmatta

Artikelnr	Diam sil mm	Utför	Pris
7120103	155	Rund	716

Montageset P206 för plastmatta



Med silgaller 155, skruvlås och klämring.
Montering: Plastmatta

Artikelnr	Diam sil mm	Utför	Pris
7120182	155	Rund	460

Montageset M206 för massagolv



Med silgaller 155 och klämring.
Montering: Massagolv

Artikelnr	Diameter ram mm	Utför	Pris
7120184	180	Rund	1.355

Montageset Hygienic Pro för massagolv



HiPro montageset gjort av rostfritt stål. Montering i massagolv. Med skruvlås och klämring.
Montering: Betong-/träbjälklag, massagolv

Artikelnr	Diameter ram mm	Utför	Pris
7122115	180	Rund, med skruv	1.885

Montageset K150-V Vienna Drain



Med skruvlås och klämring.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	L mm	Br mm	Pris
7122028	145	145	892

Montageset K150-VU Drain



Vienna. Med klämring, utan skruv.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	L mm	Br mm	Pris
7122078	145	145	792

Montageset K200-VU Drain



Vienna. Med klämring, utan skruv.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	L mm	Br mm	Pris
7122044	200	200	1.145

Montageset K200-VUS Drain



Vienna. Med slitsurtag. Med klämring, utan skruv.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	L mm	Br mm	Pris
7122045	200	200	1.125

Montageset K200-V Drain



Vienna. Med skruvlås och klämring.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	L mm	Br mm	Pris
7122047	200	200	1.145

Montageset Stockholm MULTI



Montageset Stockholm finns i 4 olika längder. Med klämring.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt.

Artikelnr	L mm	Br mm	B	Pris
7123277	800	130		4.600
7123278	900	130		4.850
7123279	1000	130	B	5.700
7123280	1200	130	B	6.350

Klinkerset K200-V Vienna Drain



Universal alternativ, utan klämring.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	L mm	Br mm	Pris
7122054	200	200	1.045

Klinkerset Copenhagen Drain



Universal alternativ, utan klämring. Klinkerset i rostfritt stål, utan skruv.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	L mm	Br mm	Pris
7122053	200	200	1.305

Montageset K150 Drain



HiPro montageset gjort av rostfritt stål. Med skruvlås och klämring.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	L mm	Br mm	Pris
7122113	145	145	1.885

Montageset K200 Drain



HiPro montageset gjort av rostfritt stål med skruv. Med skruvlås och klämring.
Montering: Betong/ klinker med tätskikt

Artikelnr	L mm	Br mm	Pris
7122118	200	200	2.300

Golvbrunn Drain Trio



7119834



7119835

För hörnmontage. Demonterbart vattenlås medlevereras. Exklusive montageset för golvbeläggning. Använd montageplatta rsk 7129529 för träbjälklag.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt. Med sil: Nej.

Artikelnr	Dim ansl	Ansl	B	Pris
7119834	75	Sida		2.010
7119835	75	Botten	B	2.310

Montageset 3K-Cu Copenhagen Drain



Med klämring, hörnmontage.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	L mm	Br mm	Pris
7122035	388	277	1.505

Montageset 3K-V Vienna Drain



Vienna.
Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	L mm	Br mm	Pris
7122034	388	277	960

Galler/överdel Art Deco





7129873, 7129871

7129877, 7129875



7129881, 7129879

Art Deco galler/överdel för montage ihop med art deco golvbrunnsunderdel, för en komplett duschränna. Art Deco galler finns i rostfritt, samt guldfärg och svart.
Material: Rostfritt stål

Artikelnr	L mm	Br mm	Färg	B	Pris
7129871	700	77	Rostfri		3.260
7129875	700	77	Svart	B	10.975
7129879	700	77	Guld	B	10.975
7129873	900	77	Rostfri		2.930
7129877	900	77	Svart	B	11.025
7129881	900	77	Guld/ mässing	B	11.025

Golvbrunnsunderdel Art Deco



Golvbrunnsunderdel Art Deco, utloppsdel dim. 50 mm med vattenlås till Art Deco duschränna. Flöde: 0,58 l/s
Färg: Svart/rostfritt

Artikelnr	Dim ansl	Stl	Pris
7110813	50	150 x 121 x 110 mm	628

Montageplatta Art Deco



Montageplatta i rostfritt stål för installation av duschrännan art deco i träbjälklag.

Artikelnr	L mm	Br mm	Färg	Pris
7129870	345	257	Rostfritt/ blå	2.270

Duschränna Waterline



Exklusive utloppsdel och galler. Typ 398 med klämram.
Anslutning: Sida. Med sil: Nej. Montering: Betong-/träbjälklag, klinkergolv med tätskikt

Artikelnr	Dim ansl mm	L mm	B	Pris
7121704	75	700	B	6.875
7121705	75	800		6.000
7121706	75	900	B	7.575
7121707	75	1000		6.575

Utloppsdel WaterLine



Utloppsdel 510-75 WaterLine duschrännor. Utloppsdel med urtagbart vattenlås. Demonterbart ståndrör vid rensning av vattenlås.

Artikelnr	Dim ansl	Ansl	Pris
7121708	75	Sida	1.730

Montageplatta Waterline



Montageplatta för träbjälklag inklusive distans.
Montering: Träbjälklag

Artikelnr	L mm	Utför	Pris
7122005	1100	Med distans	884

Golvbrunn Channel 670 - för betong-/klinkergolv utan tätskikt - 670 B



Används effektivt som spärrbrunn i t.ex. dörröppningar. Komplettera med brunnsunderdel, vattenlås,silkorg och galler. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15.

Artikelnr	L mm	Br mm	B	Pris
7121758	800	150		6.475
7121759	900	150		6.475
7121760	1000	150		6.475
7121761	1100	150		7.625
7121762	1200	150		7.625
7121763	1300	150		7.625
7121764	1400	150	B	9.775
7121765	1500	150	B	9.775
7121766	1600	150	B	11.450
7121767	1800	150	B	11.425
7121768	2000	150		9.125

Golvbrunn Channel 670 - för plastmattagolv - 670 PL



Används effektivt som spärrbrunn i t.ex. dörröppningar. Komplettera med brunnsunderdel, vattenlås,silkorg och galler. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15.

Artikelnr	L mm	Br mm	B	Pris
7121774	800	150	B	18.150
7121775	900	150		14.200
7121776	1000	150		14.200
7121777	1100	150		17.500
7121778	1200	150		17.500
7121779	1300	150		17.450
7121780	1400	150		17.500
7121782	1600	150	B	26.700
7121783	1800	150	B	26.700
7121784	2000	150		20.750

Golvbrunn Channel 670 - för epoxi-/massagolv - 670 E



Används effektivt som spärrbrunn i t.ex. dörröppningar. Komplettera med brunnsunderdel, vattenlås,silkorg och galler. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15.

Artikelnr	L mm	Br mm	B	Pris
7121790	800	150		7.300
7121791	900	150		7.300
7121792	1000	150		7.300
7121793	1100	150		8.975
7121794	1200	150		8.625
7121795	1300	150		8.950
7121796	1400	150		8.975
7121797	1500	150	B	11.525
7121798	1600	150		10.750
7121799	1800	150	B	13.800
7121800	2000	150		10.775

Golvbrunn Channel 670 - för klinker med tätskikt - 670 K



Används effektivt som spärrbrunn i t.ex. dörröppningar. Komplettera med brunnsunderdel, vattenlås,silkorg och galler. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15.

Artikelnr	L mm	Br mm	B	Pris
7121806	800	150		9.850
7121807	900	150		9.850
7121808	1000	150		9.850
7121809	1100	150		12.000
7121810	1200	150		12.000
7121811	1300	150		12.000
7121812	1400	150	B	15.400
7121813	1500	150	B	15.350
7121814	1600	150	B	18.150
7121815	1800	150	B	18.200
7121816	2000	150		14.200

Köksbrunn för betonggolv/klinker utan tätskikt - Channel 660 B



Används effektivt som stor golvbrunn i till exempel kök. Komplettera med brunnsunderdel, vattenlås, silkorg och galler.

Artikelnr	Storlek LxB mm	B	Pris
7123988	200 x 200		2.070
7123989	300 x 300		4.110
7121769	400 x 400	B	8.525
7122958	500 x 300		6.675
7121770	500 x 500		8.225
7121771	600 x 400		8.225
7122959	800 x 500		10.425
7121772	900 x 600		11.600
7121773	1000 x 500		11.025

Köksbrunn för plastmatta - Channel 660 PL



Används effektivt som stor golvbrunn i till exempel kök. Komplettera med brunnsunderdel, vattenlås, silkorg och galler.
Med sil: Nej

Artikelnr	Storlek LxB mm	B	Pris
7123992	Ø200, höjd 230		3.740
7123993	Ø300, höjd 240		6.600

Artikelnr	Storlek LxB mm	B	Pris
7121785	400 x 400		11.625
7122962	500 x 300		11.600
7121786	500 x 500		15.000
7121787	600 x 400		15.000
7122964	800 x 500		16.350
7121788	900 x 600		18.100
7121789	1000 x 500	B	20.900

Köksbrunn för betonggolv med massa/epoxi - Channel 660 E



Används effektivt som stor golvbrunn i till exempel kök. Komplettera med brunnsunderdel, vattenlås, silkorg och galler.
Med sil: Nej

Artikelnr	Storlek LxB mm	B	Pris
7123990	200 x 200		3.290
7123991	300 x 300		5.550
7121801	400 x 400		8.400
7122967	500 x 300		8.375
7121802	500 x 500	B	14.400
7121803	600 x 400		10.600
7122968	800 x 500	B	15.100
7121804	900 x 600		12.450
7121805	1000 x 500		12.450

Köksbrunn för betonggolv med klinker och tätskikt - Channel 660 K



Används effektivt som stor golvbrunn i till exempel kök. Komplettera med brunnsunderdel, vattenlås, silkorg och galler.

Artikelnr	Storlek LxB mm	B	Pris
7122969	200 x 200		4.690
7122970	300 x 300		6.575
7121817	400 x 400		10.825
7122972	500 x 300	B	13.850
7121818	500 x 500		15.850
7121819	600 x 400		13.550
7122973	800 x 500		16.500
7121820	900 x 600		17.050
7121821	1000 x 500	B	21.800

Brunnsunderdel för köksbrunn 660



7121871



7122087

För Blücher köksbrunn 660.
Dimension anslutning: 110

Artikelnr	Höjd mm	Utför	Ansl	Pris
7121871	277	Hög	Botten	2.660
7122087	171	Låg	Sida	2.660

Rutgaller



Rutgaller för Blücher golvränna 660 och 670 gjorda av rostfritt stål EN 1.4301.

Artikelnr	L mm	Br mm	B	Pris
7121854	300	150		1.030
7121860	300	600		3.230
7121855	400	150		1.115
7121858	400	400		3.300
7121856	500	150		1.600
7120424	500	300		3.690
7120425	500	500		4.500
7121859	600	400		3.940
7120426	800	500		5.800
7121857	1000	150	B	3.720

Industribrunn Drain 760-B betong- och klinkergolv utan tätskikt



7121822



7121823



7121824



7121826



7121827



7121828

Används effektivt som golvbrunn i t.ex. källare, parkeringsdäck, lager, industri, storkök etc. Komplettera med vattenlås samt galler och silkorg/sandfång.
Montering: Betong- och klinkergolv utan tätskikt

Artikelnr	Dim ansl	Höjd mm	Ansl	Pris
7121822	75	219	Sida	4.520
7121823	110	219	Sida	4.520
7121824	110	270	Sida	6.600
7121826	75	284	Botten	4.520
7121827	110	295	Botten	4.520
7121828	110	371	Botten	6.500

Industribrunn Drain 760-PL för plastmatta



7121831



7121832



7121834



7121835



7121836



7121830

Används effektivt som golvbrunn i t.ex. källare, parkeringsdäck, lager, industri, storkök etc. Komplettera med vattenlås, galler och silkorg/sandfång.
Montering: Plastmattagolv

Artikelnr	Dim ansl	Höjd mm	Ansl	Pris
7121830	75	214	Sida	5.475
7121831	110	214	Sida	5.475
7121832	110	265	Sida	7.650
7121834	75	279	Botten	5.475
7121835	110	289	Botten	5.475
7121836	110	366	Botten	7.525

Industribrunn 760-E för massagolv


7123994


7123995


7123996


7123998

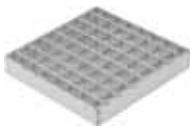

7123999


7124000

Blücher 760E används effektivt som golvbrunn i t.ex. källare, parkeringsdäck, lager, industri, storkök etc. Komplettera med vattenlås, galler och silkorg/ sandfång.
Montering: Massagolv

Artikelnr	Dim ansl	Höjd mm	Ansl	Pris
7123994	75	213	Sida	4.970
7123995	110	213	Sida	4.970
7123996	110	259	Sida	6.825
7123998	75	278	Botten	4.970
7123999	110	289	Botten	4.970
7124000	110	360	Botten	6.825

Rutgaller för industribrunn 760


7121880


7121881

Montering: För Allbrunn 760.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7121880	168	168	25	1.205
7121881	268	268	25	1.885

Rutgaller för industribrunn 760


7121882


7121883

Montering: För Allbrunn 760.

Artikelnr	Diam sil mm	Höjd mm	Pris
7121882	173	25	2.400
7121883	273	25	3.590

Silgaller för industribrunn 760



Belastningsklass EN 1253:L15 (1.750 kg). Höjd: 24 mm.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7121874	168	168	24	1.110

Silgaller för industribrunn 760



Silgaller för industribrunn 760. Belastningsklass EN 1253(kg): L15 (2.500).

Artikelnr	Diam sil mm	Höjd mm	Pris
7121876	173	25	2.400

Silgaller för industribrunn 760



Silgaller för industribrunn 760. Belastningsklass EN 1253 (kg): L15 (1.000).

Artikelnr	Diam sil mm	Höjd mm	Pris
7121877	276	25	3.720

Hygiengaller Circle för industribrunn 760



För industribrunn 760. Standard: AISI304.

Artikelnr	Diam sil mm	Höjd mm	Pris
7120427	173	24	3.120
7120428	273	24	4.190

Hygiengaller Square för industribrunn 760



För industribrunn 760.

Artikelnr	Dim ansl mm	Höjd mm	Pris
7121878	168 x 168	24	3.120
7121879	268 x 268	24	6.000

Rutgaller till städrumsbrunn



Rutgaller till städrumsbrunn. För en komplett städrumsbrunn, kombinera med Köksbrunn 660 för vald golvtyp i storlek 400x400 mm samt utloppsdel Ø110, vattenlås, spaltgaller till städsrumsbrunn och sandfångslåda till städrumsbrunn. Vid storlek 400x600 mm – använd istället rutgaller 400x400 mm. Standard: EN1.4301.

Artikelnr	L mm	Br mm	Pris
7129819	400	200	1.895

Storköks- och spärrbrunnar Blücher

Storköksbrunnar med sidoutlopp för betonggolv/klinker utan tätskikt - Channel 660 B



BLÜCHER storköksbrunn med sidoutlopp 110 för betonggolv/klinker utan tätskikt. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7121863 beställs separat.

Artikelnr	Storlek LxB mm	Vattengång mm	Pris
113300	200 x 200	232	7.100
113302	300 x 300	250	10.450
113304	500 x 300	281	15.000
113310	500 x 500	281	17.800
113308	600 x 400	281	16.550
113312	800 x 500	281	22.150
113316	900 x 600	281	26.000
113314	1000 x 500	281	24.900

Storköksbrunnar med sidoutlopp för betonggolv med plastmatta - Channel 660 PL



BLÜCHER storköksbrunn med sidoutlopp 110 för betonggolv med plastmatta. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Total höjd 281 mm. Rostfritt stål EN 1.4301. Tillbehör silkorg 7121863 beställs separat.

Artikelnr	Storlek LxB mm	Vattengång mm	Pris
113318	Ø200, höjd 230	230	9.800
113320	Ø300, höjd 240	240	13.400
113324	400 x 400	281	18.950
113322	500 x 300	281	18.550
113328	500 x 500	281	23.150
113326	600 x 400	281	21.000
113330	800 x 500	281	28.800
113334	900 x 600	281	32.300

Storköksbrunnar med sidoutlopp för betonggolv med massa/epoxi - Channel 660 E



BLÜCHER storköksbrunn med sidoutlopp 110 för betonggolv med massa/epoxi. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7121863 beställs separat.

Artikelnr	Storlek LxB mm	Vattengång mm	Pris
113336	200 x 200	230	7.575
113338	300 x 300	245	11.000
113342	400 x 400	281	15.300
113340	500 x 300	281	15.200
113344	600 x 400	281	16.650
113352	900 x 600	281	25.650

Storköksbrunnar med sidoutlopp för betonggolv med klinker och tätskikt - Channel 660 K



BLÜCHER storköksbrunn med sidoutlopp 110 för betonggolv med klinker och tätskikt. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7121863 beställs separat.

Artikelnr	Storlek LxB mm	Vattengång mm	Pris
113354	200 x 200	310	9.600
113356	300 x 300	230	13.550
113360	400 x 400	281	18.000
113364	500 x 500	281	20.450
113362	600 x 400	281	19.750
113366	800 x 500	281	25.350
113370	900 x 600	281	31.300

Spärrbrunnar med sidoutlopp för betonggolv/klinker utan tätskikt - Channel 670 B



BLÜCHER spärrbrunn med sidoutlopp 75 för betonggolv/klinker utan tätskikt. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Total höjd 195 mm. Rostfritt stål EN 1.4301. Tillbehör silkorg 7122024 beställs separat. Vattengång: 195 mm

Artikelnr	Storlek LxBxH mm	Pris
113371	800 x 150 x 195	10.750
113372	900 x 150 x 195	11.100
113374	1000 x 150 x 195	11.425
113376	1100 x 150 x 195	12.250
113378	1200 x 150 x 195	13.500
113700	1300 x 150 x 195	11.675
113703	2000 x 150 x 195	16.450

Spärrbrunnar med sidoutlopp för betonggolv med plastmatta - Channel 670 PL



BLÜCHER spärrbrunn med sidoutlopp 75 för betonggolv med plastmatta. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Total höjd 195 mm. Rostfritt stål EN 1.4301. Tillbehör silkorg 7122024 beställs separat. Vattengång: 195 mm

Artikelnr	Storlek LxBxH mm	Pris
113382	900 x 150 x 195	15.350
113384	1000 x 150 x 195	16.550
113386	1100 x 150 x 195	17.200
113388	1200 x 150 x 195	18.050
113716	1300 x 150 x 195	21.750
113390	1400 x 150 x 195	19.900
113719	2000 x 150 x 195	22.800

Spärrbrunnar med sidoutlopp för betonggolv med massa/epoxi - Channel 670 E



BLÜCHER spärrbrunn med sidoutlopp 75 för betonggolv med massa/epoxi. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Total höjd 195 mm. Rostfritt stål EN 1.4301. Tillbehör silkorg 7122024 beställs separat. Vattengång: 195 mm

Artikelnr	Storlek LxBxH mm	Pris
113391	800 x 150 x 195	11.250
113392	900 x 150 x 195	11.500
113394	1000 x 150 x 195	12.000
113396	1100 x 150 x 195	12.350
113398	1200 x 150 x 195	13.250
113708	1300 x 150 x 195	14.400
113400	1400 x 150 x 195	14.100
113709	1600 x 150 x 195	16.250
113711	2000 x 150 x 195	15.500

Spärrbrunnar med sidoutlopp för betonggolv med klinker och tätskikt - Channel 670 K



BLÜCHER spärrbrunn med sidoutlopp 75 för betonggolv med klinker och tätskikt. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Total höjd 195 mm. Rostfritt stål EN 1.4301. Tillbehör silkorg 7122024 beställs separat. Vattengång: 195 mm

Artikelnr	Storlek LxBxH mm	Pris
113401	800 x 150 x 195	14.000
113402	900 x 150 x 195	14.450
113404	1000 x 150 x 195	14.950
113406	1100 x 150 x 195	15.150
113408	1200 x 150 x 195	16.500
113724	1300 x 150 x 195	16.250
113727	2000 x 150 x 195	18.000

Storköksbrunnar med bottenutlopp för betonggolv/klinker utan tätskikt - Channel 660 B



BLÜCHER storköksbrunn med bottenutlopp 110 för betonggolv/klinker utan tätskikt. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7121863 beställs separat.

Artikelnr	Storlek LxBxH mm	Pris
113412	200 x 200 x 323	7.100
113414	300 x 300 x 343	10.425
113416	500 x 300 x 377	15.000
113422	500 x 500 x 377	17.700
113420	600 x 400 x 377	16.550
113424	800 x 500 x 377	22.150
113428	900 x 600 x 377	25.900
113426	1000 x 500 x 377	24.800

Storköksbrunnar med bottenutlopp för betonggolv med plastmatta - Channel 660 PL



BLÜCHER storköksbrunn med bottenutlopp 110 för betonggolv med plastmatta. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7121863 beställs separat.

Artikelnr	Storlek (LxBxH) mm	Pris
113430	Ø200, höjd 322	9.775
113432	Ø300, höjd 340	14.150
113436	400 x 400 x 377	18.950
113434	500 x 300 x 377	18.550
113440	500 x 500 x 377	24.250
113438	600 x 400 x 377	21.000
113442	800 x 500 x 377	28.800
113446	900 x 600 x 377	32.200

Storköksbrunnar med bottenutlopp för betonggolv med massa/epoxi - Channel 660 E



BLÜCHER storköksbrunn med bottenutlopp 110 för betonggolv med massa/epoxi. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7121863 beställs separat.

Artikelnr	Storlek (LxBxH) mm	Pris
113448	200 x 200 x 325	7.575
113450	300 x 300 x 340	10.775
113454	400 x 400 x 377	15.300
113452	500 x 300 x 377	15.200
113456	600 x 400 x 377	16.650
113464	900 x 600 x 377	26.900
113462	1000 x 500 x 377	26.100

Storköksbrunnar med bottenutlopp för betonggolv med klinker och tätskikt - Channel 660 K



BLÜCHER storköksbrunn med bottenutlopp 110 för betonggolv med klinker och tätskikt. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7121863 beställs separat.

Artikelnr	Storlek (LxBxH) mm	Pris
113466	200 x 200 x 405	9.525
113468	300 x 300 x 326	13.500
113472	400 x 400 x 377	18.100
113476	500 x 500 x 377	25.100
113474	600 x 400 x 377	19.750
113478	800 x 500 x 377	25.350
113482	900 x 600 x 377	31.200

Spärrbrunnar med bottenutlopp för betonggolv/klinker utan tätskikt - Channel 670 B



BLÜCHER spärrbrunn med bottenutlopp 75 för betonggolv/klinker utan tätskikt. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7122024 beställs separat.

Artikelnr	Storlek (LxBxH) mm	Pris
113483	800 x 150 x 260	10.750
113484	900 x 150 x 260	11.100
113486	1000 x 150 x 260	11.425
113488	1100 x 150 x 260	12.250
113490	1200 x 150 x 260	13.500
113704	1300 x 150 x 260	12.300
113707	2000 x 150 x 260	16.450

Spärrbrunnar med bottenutlopp för betonggolv med plastmatta - Channel 670 PL



BLÜCHER spärrbrunn med bottenutlopp 75 för betonggolv med plastmatta. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7122024 beställs separat.

Artikelnr	Storlek (LxBxH) mm	Pris
113494	900 x 150 x 260	15.350
113496	1000 x 150 x 260	16.550
113498	1100 x 150 x 260	17.200
113500	1200 x 150 x 260	18.050
113720	1300 x 150 x 260	21.750
113502	1400 x 150 x 260	19.900
113723	2000 x 150 x 260	24.000

Spärrbrunnar med bottenutlopp för betonggolv med massa/epoxi - Channel 670 E



BLÜCHER spärrbrunn med bottenutlopp 75 för betonggolv med massa/epoxi. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7122024 beställs separat.

Artikelnr	Storlek (LxBxH) mm	Pris
113503	800 x 150 x 260	11.250
113504	900 x 150 x 260	11.500
113506	1000 x 150 x 260	12.000
113508	1100 x 150 x 260	12.350
113510	1200 x 150 x 260	13.250
113712	1300 x 150 x 260	15.150
113512	1400 x 150 x 260	14.100
113713	1600 x 150 x 260	13.900
113715	2000 x 150 x 260	15.500

Spärrbrunnar med bottenutlopp för betonggolv med klinker och tätskikt - Channel 670 K



BLÜCHER spärrbrunn med bottenutlopp 75 för betonggolv med klinker och tätskikt. Med urtagbart vattenlås, vridbar underdel och rutgaller för lätt körbar trafik L15. Rostfritt stål EN 1.4301. Tillbehör silkorg 7122024 beställs separat.

Artikelnr	Storlek (LxBxH) mm	Pris
113513	800 x 150 x 260	14.000
113514	900 x 150 x 260	14.450
113516	1000 x 150 x 260	14.950
113518	1100 x 150 x 260	15.150
113520	1200 x 150 x 260	16.500
113728	1300 x 150 x 260	16.250
113731	2000 x 150 x 260	17.600

Sandfång



7121865



7121866



7129549

Sandfång till Channel och Industrial.

Artikelnr	Diam mm	Vol l	Passar	B	Pris
7121865	155	0,8	Säte Ø160		1.165
7121866	300	2,8	Säte Ø260	B	2.160
7129549	245	3,9	Säte Ø250		1.405

Silkorg



7121863



7121864



7122024



7129548

Artikelnr	Diam mm	Vol l	Passar	B	Pris
7121863	155	0,8	Säte Ø160		1.165
7121864	253	2,8	Säte Ø260	B	2.160
7122024	106	0,2	Säte Ø110		614
7129548	245	3,9	Säte Ø250		1.145

Brunnsunderdel till 670



7121867



7121868



7121870

Brunnsunderdel för Blücher golvränna 670.
Material: Rostfritt stål

Artikelnr	Diam mm	Passar	Pris
7121867	75	Säte Ø110	1.205
7121868	75	Säte Ø110	1.205
7121870	75	Säte Ø160	2.660

Vattenlås



7121861



7124002



7129550

Vattenlås gjort av rostfritt stål. Delbart för enkel rengöring.

Artikelnr	Höjd mm	Passar	B	Pris
7121861	52	Säte Ø160	B	2.130
7124002	113	Säte Ø160		2.120
7129550	52	Säte Ø250		2.710

Durkplåts- och slitsluckor

Durkplåtslucka



Artikelnr	L mm	Br mm	Pris
7060114	300	300	612
7060130	300	400	716
7060148	400	500	954
7060155	400	600	1.105
7060205	600	600	2.450
7060221	600	800	1.845

Industribrunnspaket, bottenutlopp 760

Industribrunnspaket, bottenutlopp 760-B 200x200 för betonggolv med klinkers utan tätskikt



Industribrunn med bottenutlopp för betonggolv med klinkers utan tätskikt. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Fyrkantig, totalhöjd exklusive stos 284 mm för Ø75 och 295 mm för Ø110. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7121863 och sandfång 7121865 beställs separat.
Längd: 200 mm. Bredd: 200 mm

Artikelnr	Prod	Utl	Tot hj mm	Pris
113563	Silgaller L15	75	284	8.900
113565	Rutgaller L15	75	284	9.000
113567	Hygiengaller M25	75	284	11.250
113564	Silgaller L15	110	295	8.900
113566	Rutgaller L15	110	295	9.000
113568	Hygiengaller M25	110	295	8.675

Industribrunnspaket, bottenutlopp 760-B 300x300 för betonggolv med klinkers utan tätskikt



Industribrunn med bottenutlopp för betonggolv med klinkers utan tätskikt. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Fyrkantig, totalhöjd exklusive stos 371 mm. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7129548 och sandfång 7129549 beställs separat.
Längd: 300 mm. Bredd: 300 mm

Artikelnr	Prod	Utl	Tot hj mm	Pris
113570	Rutgaller L15	110	371	12.050
113571	Hygiengaller M25	110	371	15.700

Industribrunnspaket, bottenutlopp 760-PL 200 för betonggolv med plastmatta



Industribrunn med bottenutlopp för betonggolv med plastmatta. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Rund, totalhöjd exklusive stos 279 mm för Ø75 och 289 mm för Ø110. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7121863 och sandfång 7121865 beställs separat.
Diameter: 200 mm

Artikelnr	Prod	Utl	Tot hj mm	Pris
113572	Silgaller L15	75	279	10.900
113574	Rutgaller L15	75	279	10.875
113576	Hygiengaller M125	75	279	11.500
113573	Silgaller L15	110	289	10.900

Artikelnr	Prod	Utl	Tot hj mm	Pris
113575	Rutgal-ler L15	110	289	11.450
113577	Hygien-galler M125	110	289	12.100

Industribrunnspaket, bottenutlopp 760-PL 300 för betonggolv med plastmatta



Industribrunn med bottenutlopp för betonggolv med plastmatta. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt körbar trafik. Rund, totalhöjd 366 mm. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7129548 och sandfång 7129549 beställs separat.
Diameter: 300 mm

Artikelnr	Prod	Utl	Tot hj mm	Pris
113578	Silgaller L15	110	366	15.350
113579	Rutgal-ler L15	110	366	15.300
113580	Hygien-galler M125	110	366	17.850

Industribrunnspaket, bottenutlopp 760-E 200 för betonggolv med massa/epoxi



Industribrunn med bottenutlopp för betonggolv med massa/epoxi. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Rund, totalhöjd 278 mm för Ø75 mm och 289 mm Ø110. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7121863 och sandfång 7121865 beställs separat.
Diameter: 200 mm

Artikelnr	Prod	Utl	Tot hj mm	Pris
113581	Silgaller L15	75	278	10.425
113583	Rutgal-ler L15	75	278	10.475
113585	Hygien-galler M125	75	278	11.650
113582	Silgaller L15	110	289	10.425
113584	Rutgal-ler L15	110	289	10.475
113586	Hygien-galler M125	110	289	11.075

Industribrunnspaket, bottenutlopp 760-E 300 för betonggolv med massa/epoxi



Industribrunn med bottenutlopp för betonggolv med massa/epoxi. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Rund, totalhöjd 360 mm. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7129548 och sandfång 7129549 beställs separat.
Diameter: 300 mm

Artikelnr	Prod	Utl	Tot hj mm	Pris
113587	Silgaller L15	110	360	14.700
113588	Rutgal-ler L15	110	360	13.950
113589	Hygien-galler M125	110	360	16.950

Industribrunnspaket, sidoutlopp 760

Industribrunnspaket, sidoutlopp 760-B 200x200 för betonggolv med klinkers utan tätskikt



Industribrunn med sidoutlopp för stålslipat betong-golv och betonggolv med klinkers utan tätskikt. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Fyrkantig, totalhöjd 219 mm, vattengång 219 mm. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7121863 och sandfång 7121865 beställs separat.
Längd: 200 mm. Bredd: 200 mm. Totalhöjd: 219 mm.
Vattengång: 219 mm

Artikelnr	Prod	Utl	Pris
113530	Silgaller L15	75	6.875
113532	Rutgaller L15	75	6.950
113534	Hygiengaller M125	75	8.675
113531	Silgaller L15	110	6.875
113533	Rutgaller L15	110	6.950
113535	Hygiengaller M125	110	8.675

Industribrunnspaket, sidoutlopp 760-B 300x300 för betonggolv med klinkers utan tätskikt



Industribrunn med sidoutlopp för stålslipat betong-golv och betonggolv med klinkers utan tätskikt. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Fyrkantig, totalhöjd 270 mm, vattengång 270 mm. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7129548 och sandfång 7129599 beställs separat.
Längd: 300 mm. Bredd: 300 mm. Totalhöjd: 270 mm.
Vattengång: 270 mm

Artikelnr	Prod	Utl	Pris
113537	Rutgaller L15	110	9.900
113538	Hygiengaller M125	110	13.600

Industribrunnspaket, sidoutlopp 760-PL 200 för betonggolv med plastmatta



Industribrunn med sidoutlopp för betonggolv med plastmatta. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Rund. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7121863 och sandfång 7121865 beställs separat.
Diameter: 200 mm. Totalhöjd: 214 mm. Vattengång: 214 mm

Artikelnr	Prod	Utl	Pris
113539	Silgaller L15	75	8.875
113541	Rutgaller L15	75	8.850
113543	Hygiengaller M125	75	9.975
113540	Silgaller L15	110	9.350
113542	Rutgaller L15	110	8.850
113544	Hygiengaller M125	110	9.975

Industribrunnspaket, sidoutlopp 760-PL 300 för betonggolv med plastmatta



Industribrunn med sidoutlopp för betonggolv med plastmatta. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Rund, totalhöjd 265 mm, vattengång 265 mm. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7129548 och sandfång 7129549 beställs separat.
Diameter: 300 mm. Totalhöjd: 265 mm. Vattengång: 265 mm

Artikelnr	Prod	Utl	Pris
113545	Silgaller L15	110	10.725
113546	Rutgaller L15	110	13.000
113547	Hygiengaller M25	110	14.600

Industribrunnspaket, sidoutlopp 760-E 200 för betonggolv med massa/epoxi



Industribrunn med sidoutlopp för betonggolv med massa/epoxi. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Rund, totalhöjd 213 mm, vattengång 213 mm.Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7121863 och sandfång 7121865 beställs separat.
Diameter: 200 mm. Totalhöjd: 213 mm. Vattengång: 213 mm

Artikelnr	Prod	Utl	Pris
113548	Silgaller L15	75	8.375
113550	Rutgaller L15	75	8.400
113552	Hygiengaller M125	75	9.500
113549	Silgaller L15	110	8.375
113551	Rutgaller L15	110	8.400
113553	Hygiengaller M125	110	9.025

Industribrunnspaket, sidoutlopp 760-E 300 för betonggolv med massa/epoxi



Industribrunn med sidoutlopp för betonggolv med massa/epoxi. Med urtagbart vattenlås och sil-, rut- eller hygiengaller för lätt och tung körbar trafik. Rund, totalhöjd 259 mm, vattengång 259 mm. Tillverkat i rostfritt stål enligt EN 1.4301. Tillbehör silkorg 7129548 och sandfång 7129549 beställs separat.
Diameter: 300 mm. Totalhöjd: 259 mm. Vattengång: 259 mm

Artikelnr	Prod	Utl	Pris
113554	Silgaller L15	110	11.775
113555	Rutgaller L15	110	11.600
113556	Hygiengaller M25	110	14.600

Gjutjärnsgolvbrunnar Purus

Golvbrunnar, Bigg 110 E



Med sidoutlopp. Komplett med klämring, plastsil och vattenlås. Material: Gjutjärn.
Med sil: Ja. Montering: Betongbjälklag. Ytbehandling: Epoxibelagt. Flöde: 0,04 l/m. Bygghöjd: 161 mm

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7102819	110	220	Sida	4.180

Golvbrunnar, Heavy 110 E



Med bottenutlopp. Komplett med klämring, plastsil och vattenlås. Material: Gjutjärn.
Med sil: Ja. Montering: Betongbjälklag. Ytbehandling: Epoxibelagt. Flöde: 0,04 l/m. Bygghöjd: 256 mm

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7102827	110	220	Botten	4.100

Golvbrunn, S/50 L MA 75 E



Invändigt emaljerad. Komplett med klämring, plastsil och vattenlås. Material: Gjutjärn.
Med sil: Ja. Montering: Trä/betongbjälklag. Ytbehandling: Epoxibelagt. Flöde: 0,13 l/m. Bygghöjd: 117 mm

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7102651	75	150	Sida	2.370

Golvbrunn, Lod MA 75 E



Komplett med klämring, plastsil och vattenlås. Material: Gjutjärn.
Med sil: Ja. Montering: Trä/betongbjälklag. Ytbehandling: Epoxibelagt. Flöde: 0,13 l/m. Bygghöjd: 217 mm

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7102172	75	150	Botten	2.190

Golvbrunn, Tryggve



Golvbrunn av gjutjärn med avstängbar insats av metall. Kan utrustas med vattenlås NOOD. Dimension 150 mm. Godkänd av räddningsverket för installation i skyddsrum.
Med sil: Ja. Montering: Trä/betongbjälklag. Ytbehandling: Epoxibelagt. Flöde: 0,13 l/m. Bygghöjd: 175 mm

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7098055	75	150	Sida	8.325

Golvbrunnar rostfritt stål Purus

Golvbrunn Sigyn 75 P



Med sidoutlopp, komplett med klämring, plast sil och vattenlås.
Med sil: Ja. Montering: Betongbjälklag/träbjälklag. Material: Rostfritt syrafast stål

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7118071	75	150	Sida	2.060

Golvbrunn Sigyn 75 R



Med sidoutlopp, komplett med klämring, rostfri sil och vattenlås.
Med sil: Ja. Montering: Betongbjälklag/träbjälklag. Material: Rostfritt syrafast stål

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7118085	75	150	Sida	3.100

Golvbrunn Balder 75 R



Med bottenutlopp, komplett med klämring, rostfri sil och vattenlås.
Med sil: Ja. Montering: Betongbjälklag. Material: Rostfritt syrafast stål

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7118081	75	150	Botten	3.010

Golvbrunn Balder 75 P



Med bottenutlopp, komplett med klämring, plast sil och vattenlås.
Med sil: Ja. Montering: Betongbjälklag/träbjälklag.
Material: Rostfritt stål (Syrafast)

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7118070	75	150	Botten	2.210

Specialbrunn av rostfritt stål F92 B



Med bottenutlopp, komplett med klämring, plast sil och Nood vattenlås.
Med sil: Ja. Montering: Betongbjälklag/träbjälklag.
Material: Rostfritt stål (Syrafast)

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7152411	75	150	Botten	2.920

Golvbrunn Balder 75 R NOOD



Med bottenutlopp, komplett med klämring, rostfri sil och Nood vattenlås.
Med sil: Ja. Montering: Betongbjälklag/träbjälklag.
Material: Rostfritt stål (Syrafast)

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7152479	75	150	Botten	4.150

Specialbrunn av rostfritt stål F92 S



Med sidoutlopp, komplett med klämring, plast sil och Nood vattenlås.
Med sil: Ja. Montering: Betongbjälklag/träbjälklag.
Material: Rostfritt stål (Syrafast)

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7152412	75	150	Sida	2.950

Golvbrunn Sigyn 75 R NOOD



Med sidoutlopp, komplett med klämring, rostfri sil och Nood vattenlås.
Med sil: Ja. Montering: Betongbjälklag/träbjälklag.
Material: Rostfritt stål (Syrafast)

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7152480	75	150	Sida	4.230

Golvbrunn Bigg



Med sidoutlopp, komplett med klämring, plast sil och vattenlås.
Med sil: Ja. Montering: Betongbjälklag. Material: Rostfritt stål (Syrafast)

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7102821	110	220	Sida	6.050

Golvbrunn Bigg



7102834



7102835

Med sidoutlopp, komplett med klämring, rostfri sil och vattenlås.
Utförande: Rund. Med sil: Ja. Montering: Betongbjälklag

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7102834	75	220	Sida	8.875
7102835	110	220	Sida	9.275

Golvbrunn Heavy



Med bottenutlopp, komplett med klämring, plast sil och vattenlås. Material: Rostfritt syrafast stål.
Med sil: Ja. Montering: Betongbjälklag.

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7102829	110	220	Botten	5.750

Golvbrunn Heavy 75 R



Med bottenutlopp, komplett med klämring, rostfri sil och vattenlås. Material: Rostfritt syrafast stål.
Med sil: Ja. Montering: Betongbjälklag.

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7102836	75	220	Botten	8.950

Golvbrunn Heavy 110 R botten



Golvbrunn Heavy är en golvbrunn med 110 mm bottenutlopp för installation i betongbjälklag. Golvbrunnen levereras med ett urtagbart rostfritt golvbrunnsvattenlås, automatisk klämring och rostfri sil. Golvbrunnen är försedd med ett skyddslock som är avsett för att förhindra gjutning och flytspackel från att komma ner i golvbrunnen.

Artikelnr	Diam sil mm	Dim ansl mm	Ansl	Pris
7102837	220	110	Botten	8.600

Golvbrunn för betonggolv TOR



7118271



7118272

En golvbrunn anpassad för renovering och/eller nyproduktion för ingjutning i betong eller i likvärdigt material. TOR har en inbyggd förhöjningsring som är steglöst justerbar 25 mm samt en låsbar tiltbarhet på 0-7° efter ingjutning.
Med sil: Ja. Montering: Betongbjälklag

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7118271	75	130	Botten	3.390
7118272	75	130	Sida	3.490

Sil Drop S-serie



Rostfri sil till Purus golvbrunn i S serien.

Artikelnr	Diam sil mm	Utför	Pris
7129507	174	Rund	522

Rens- & spolbrunn



7060701



7060702

Av rostfritt stål med gastätt innerlock av plast och körbart låsbart övre lock av stål.
Utförande: Rund. Anslutning: Botten. Med sil: Ja.
Montering: Betongbjälklag. Material: Rostfritt stål (Syrafast)

Artikelnr	Dim ansl mm	Diam sil mm	Pris
7060701	110	150	2.560
7060702	160	220	3.890

Klinkerram PK 150 med sil



PK-ram av syrafast rostfritt stål, dim. 155 x 155 mm i elpolerat utförande. I klinkerramen ingår sil med konventionellt rutmönster. Rutornas/hålens dim. 7,9 x 7,9 mm. Ramen har höjd 5,5 mm. Belastningsklass EN 1253:K3. PK-ram med sil är mönsterskyddad.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7138354	155	155	5,5	203,5

Förhöjningsring



Förhöjningsring till Purus-Line serien. 13 mm förhöjning. Tillverkad i ABS-plast, klämring i rostfritt. SS-EN 1253.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7114349	265	110	20	208,5

Låsanordning



Låsanordning i rostfritt stål till Purus golvbrunnar med rostfri golvbrunnssil med nedvikt kant. Låser fast golvbrunnssilen via klämringen.

Artikelnr	Funkt	Pris
7138426	För sil Ø150/220 mm	102

Vattenlåsinsats RAN BH 50



Golvbrunnsvattenlås stål-Ran BH 50 är ett vattenlås i syrafast rostfritt stål, försett med en o-ring. Golvbrunnsvattenlåset är urtagbart ur golvbrunnen för enkel rengöring. Golvbrunnsvattenlåset kan med fördel användas som råttstopp och passar golvbrunnar med sildimension 220 mm. Vattenlåsets djup 50 mm. Kan utrustas med silkorg och sandfång.

Artikelnr	Dim ansl mm	Funkt	Pris
7138442	220	För golvbrunn Bigg/ Heavy	2.350

Låsanordning



Låsanordning i rostfritt stål till Purus golvbrunnar med golvbrunnssil i plast. Låser fast golvbrunnssilen via klämringen.

Artikelnr	Funkt	Pris
7138417	För sil Ø130/150 mm	86,6

Revolt gjutjärnsgolvbrunnar

Golvbrunn av gjutjärn



Med sidoutlopp, in- och utvändigt epoxybehandlad.
Med sil: Nej

Artikelnr	Diam sil mm	Dim ansl	Ansl	B	Pris
7080112	150	DE75 x 150	Sidoutlopp		1.805
7080138	225	DE83 x 225	Sidoutlopp		1.895
7080146	225	DN100 x 225	Sidoutlopp	B	2.990
7080179	300	DN100 x 300	Sidoutlopp	B	3.300

Golvbrunn av gjutjärn



Med sidoutlopp och variabelt inlopp, asfalt. Invändigt plastbelagd och utvändigt epoxybehandlad. Kopplas till MA-rör DE 75 med koppling Jet-Redux DE 83 - DE 75 rsk 1198412.
Ytbehandling: Asfalterad

Artikelnr	Diam sil mm	Dim ansl	Ansl	Pris
7082431	225	DE83 x 225	Sidoutlopp	7.850

Designgolvbrunnar Geberit

Dusch-/golvränna Cleanline 20 överdel



Tillverkad av högkvalitativt rostfritt stål. Kapas enkelt till rätt längd vid montering. CleanLine20 har svarta eller polerade avfasade kanter ned mot en botten av borstat rostfritt stål. För golv med klinker. Lättstädad hårsil ingår.
Bredd: 43 mm. Höjd: 8 mm. Montering: Betongbjälklag. Med sil: Ja

Artikelnr	L mm	Färg	Pris
7154514	300-900	Svart/borstat rostfritt stål	4.100
7154515	300-900	Polerat/borstat rostfritt stål	4.080
7154516	300-1300	Svart/borstat rostfritt stål	6.150
7154517	300-1300	Polerat/borstat rostfritt stål	6.150

Dusch-/golvränna Cleanline 60 överdel



Tillverkad av högkvalitativt rostfritt stål. Kapas enkelt till rätt längd vid montering. CleanLine60 har två parallella ränndalar i svart eller polerat stål. Mittdelen är borstat rostfritt stål. Lättstädad hårsil ingår. För golv med klinker.
Bredd: 43 mm. Höjd: 8 mm. Montering: Betongbjälklag. Med sil: Ja

Artikelnr	L mm	Färg	Pris
7154518	300-900	Svart/borstat rostfritt stål	5.125
7154519	300-900	Polerat/borstat rostfritt stål	5.125
7154522	300-900	Borstat rostfritt stål	5.525
7154520	300-1300	Svart/borstat rostfritt stål	7.575
7154521	300-1300	Polerat/borstat rostfritt stål	7.575
7154523	300-1300	Borstat rostfritt stål	7.975

Golvbrunn för golvränna, sidoutlopp



För dränering av Geberit duschrännor i Clean serien. Utan membrananslutning.
Längd: 300 mm. Bredd: 130 mm. Montering: Betongbjälklag. Anslutning: Sida. Med sil: Nej

Artikelnr	Diam ansl mm	Höjd mm	Pris
7154527	50	95	2.870

Väggbrunn Duofix sidoutlopp



Med vattenlås. Brunn i fixtur för montage i vägg.
Montering: Betongbjälklag. Anslutning: Sida

Artikelnr	Diam ansl mm	Höjd mm	Pris
7154530	50	500	4.920

Väggbrunn Kombifix sidoutlopp



Med vattenlås. Brunn för montage i vägg.
Montering: Betongbjälklag. Anslutning: Sida

Artikelnr	Diam ansl mm	Ansl	Pris
7154533	50	Sida	5.350

Golvbrunn för golvränna, bottenutlopp



För dränering av Geberit duschrännor i Clean serien. Utan membrananslutning.
Montering: Betongbjälklag

Artikelnr	Diam ansl mm	Höjd mm	Ansl	Pris
7154534	50	340	Botten	1.225

Golvbrunnssil



7154535



7154536



7154538

För golvkonstruktioner = 75 mm.
Längd: 80 mm. Bredd: 80 mm

Artikelnr	Utför	B	Pris
7154535	Kvadrat		2.050
7154536	Cirkel	B	2.050
7154538	Kvadrat, skruvbar		370

Väggbrunnsfront montage framför väggbrunn



7154548



7154549

Väggbrunnsfront för Gebeirt vägggolvbrunn, för eget inlägg.
Montering: Betongbjälklag. Med sil: Ja

Artikelnr	Diam sil mm	Utför	Pris
7154548	300	Utan fog	1.405
7154549	300	Med fog	2.190

Väggbrunnsfront montage framför väggbrunn



Väggbrunnsfront för Gebeirt vägggolvbrunn.
Montering: Betongbjälklag. Med sil: Ja

Artikelnr	Diam sil mm	Färg	Pris
7154550	300	Alpinvit, plast	1.100
7154551	300	Blankförkromad, plast	1.405
7154553	300	Borstat rostfritt stål, metall	1.755
7154554	300	Borstat rostfritt stål, metall, skruvbar	2.190

Designgolvbrunnar Unidrain

Grundpaket 1 L=700 Unidrain



Grundpaketet innehåller 1004 avloppsarmatur, utloppshus med sidoutlopp 75 mm samt fixtur som används vid installation i träbjälklag. Grundpaketet innehåller de delar som behövs för att installera Unidrain golvavlopp i bjälklaget. Grundpaketet ska kompletteras med överdel ClassicLine eller HighLine som ska monteras innan plattsättningen påbörjas.

Artikelnr	Dim ansl	L mm	Ansl	Pris
7123015	75	812	Sida	4.930

Grundpaket 2 L=800 Unidrain



Grundpaketet innehåller 1004 avloppsarmatur, utloppshus med sidoutlopp 75 mm samt fixtur som används vid installation i träbjälklag. Grundpaketet innehåller de delar som behövs för att installera Unidrain golvavlopp i bjälklaget. Grundpaketet ska kompletteras med överdel ClassicLine eller HighLine som ska monteras innan plattsättningen påbörjas.

Artikelnr	Dim ansl	L mm	Ansl	Pris
7123016	75	912	Sida	5.075

Grundpaket 3 L=900 Unidrain



Grundpaketet innehåller 1004 avloppsarmatur, utloppshus med sidoutlopp 75 mm samt fixtur som används vid installation i träbjälklag. Grundpaketet innehåller de delar som behövs för att installera Unidrain golvavlopp i bjälklaget. Grundpaketet ska kompletteras med överdel ClassicLine eller HighLine som ska monteras innan plattsättningen påbörjas.

Artikelnr	Dim ansl	L mm	Ansl	Pris
7123017	75	1012	Sida	5.325

Grundpaket 4 L=200 Unidrain



Grundpaketet innehåller 2011 avloppsarmatur, utloppshus med sidoutlopp 75 mm samt fixtur som används vid installation i träbjälklag. Grundpaketet innehåller de delar som behövs för att installera Unidrain golvavlopp i bjälklaget. Grundpaketet ska kompletteras med överdel ClassicLine eller HighLine som ska monteras innan plattsättningen påbörjas.
Utförande: Hörn

Artikelnr	Dim ansl	L mm	Ansl	Pris
7123020	75	267	Sida	3.380

Grundpaket 5 L=700 Unidrain



För friliggande montage. Grundpaketet innehåller 3004 avloppsarmatur, utloppshus med sidoutlopp 75 mm samt fixturer som används vid installation i träbjälklag samt i betongbjälklag. Grundpaketet innehåller de delar som behövs för att installera Unidrain golvavlopp i bjälklaget. Grundpaketet ska kompletteras med överdel ClassicLine eller HighLine som ska monteras innan plattsättningen påbörjas.

Artikelnr	Dim ansl	L mm	Ansl	Pris
7123018	75	812	Sida	4.940

Grundpaket 6 L=900 Unidrain



För friliggande montage. Grundpaketet innehåller 3004 avloppsarmatur, utloppshus med sidoutlopp 75 mm samt fixturer som används vid installation i träbjälklag samt i betongbjälklag. Grundpaketet innehåller de delar som behövs för att installera Unidrain golvavlopp i bjälklaget. Grundpaketet ska kompletteras med överdel ClassicLine eller HighLine som ska monteras innan plattsättningen påbörjas.

Artikelnr	Dim ansl	L mm	Ansl	Pris
7123019	75	1012	Sida	5.325

Avloppsarmatur Unidrain 1001



Avloppsarmatur med bakre väggfläns, två sidoväggflänsar och med inbyggt fall mot utloppet. Till duschnisch med tre fasta väggar. Avloppsarmaturen har tre väggflänsar och en golvfläns för anslutning av tätskikt.

Artikelnr	Dim ansl	L mm	Pris
7121884	700	702	3.610
7121885	800	802	3.740
7121886	900	902	3.980
7121887	1000	1002	4.410

Avloppsarmatur Unidrain 1002



Avloppsarmatur med bakre väggfläns och sidoväggfläns på väster sida och med inbyggt fall mot utloppet. Till duschnisch med höger sida öppen alt. med en glasvägg på höger sida. Avloppsarmaturen har två väggflänsar och två golvflänsar för anslutning av tätskikt.

Artikelnr	Dim ansl	L mm	Pris
7121889	700	757	3.610
7121890	800	857	3.730
7121891	900	957	3.980
7121892	1000	1057	4.410
7121893	1200	1257	5.600

Avloppsarmatur Unidrain 1003



Avloppsarmatur med bakre väggfläns och sidoväggfläns på höger sida och med inbyggt fall mot utloppet. Till duschnisch med vänster sida öppen alt. med en glasvägg på vänster sida. Avloppsarmaturen har två väggflänsar och två golvflänsar för anslutning av tätskikt.

Artikelnr	Dim ansl	L mm	Pris
7121894	700	757	3.610
7121895	800	857	3.740
7121896	900	957	3.980
7121897	1000	1057	4.410
7121898	1200	1257	5.750

Avloppsarmatur Unidrain 1004



Avloppsarmatur för duschnisch och badrum. Med 1 väggfläns och 3 golvflänsar för fri placering mot bakvägg oberoende av placeringen för eventuella sidoväggar. Perfekt för öppna badrum utan sidoväggar och befintliga duschnischer med oregelbundna mått. Tillverkad av kraftig 1,5 mm rostfritt stål med betad yta.

Artikelnr	Dim ansl	L mm	Pris
7121904	300	432	2.410
7121899	700	812	3.620
7121900	800	912	3.740
7121901	900	1012	3.980
7121902	1000	1112	4.410
7121903	1200	1312	5.200

Avloppsarmatur Unidrain 3004



Avloppsarmatur för fri placering i golv med liggande sidoflänsar. Används till exempel som spärränna till duschnischen utan fasta väggar. Avloppsarmaturen levereras med 4 st justerbara ingjutningsstöd (120 - 220) mm.

Artikelnr	Dim ansl	L mm	Pris
7122123	300	432	2.410
7122124	700	812	3.610
7122125	900	1012	3.980

Avloppsarmatur ShowerLine 5002 – vänstra sida ansluts mot sidovägg



Med inbyggda fallskenor för enkel och säker fallbyggnad. När duschen är öppen i höger sida eller till exempel har glasvägg på höger sida.
Utförande: För vänstervägg, med 2% fall

Artikelnr	Br mm	Djup mm	B	Pris
7123021	800	900	B	7.175
7123022	800	1000		7.175
7123023	800	1200		7.425
7123024	900	900		7.300
7123025	900	1000		7.350
7123026	900	1200		7.650
7123027	1000	900	B	7.375
7123028	1000	1000		7.425
7123029	1000	1200		8.025

Avloppsarmatur ShowerLine 5003 - höger sida ansluts mot sidovägg



Med inbyggda fallskenor för enkel och säker fallbyggnad. När duschen är öppen i vänster sida eller till exempel har glasvägg på vänster sida.
Utförande: För högervägg, med 2% fall

Artikelnr	Br mm	Djup mm	B	Pris
7123030	800	900	B	7.175
7123031	800	1000		7.175
7123032	800	1200		7.425
7123033	900	900		7.300
7123034	900	1000		7.350

Artikelnr	Br mm	Djup mm	B	Pris
7123035	900	1200		7.650
7123036	1000	900	B	7.375
7123038	1000	1000		7.425
7123039	1000	1200		8.025

Ram Unidrain Classic Line 1500



För typ 1000/1002/1003/1004/5002/5003. Ramar i rostfritt stål med borstad yta. Ramens typ och längd beror på den valda avloppsarmaturens typ/längd. Finns i höjderna 6, 8, 10 och 12 mm. Välj ramhöjd efter golvplattans tjocklek + ca 2 mm för fix och tätskikt.

Artikelnr	Dim ansl mm	L mm	Höjd mm	B	Pris
7121905	300	315	8	B	688
7121906	300	315	10	B	688
7121907	300	315	12		638
7121908	700	695	8		826
7121909	700	695	10		826
7121910	700	695	12		826
7121911	800	795	8		880
7121912	800	795	10		880
7121913	800	795	12		880
7121914	900	895	8		892
7121915	900	895	10		892
7121916	900	895	12		892
7121917	1000	995	8	B	1.110
7121918	1000	995	10		1.020
7121919	1000	995	12		1.020
7121921	1200	1195	10		1.295
7121922	1200	1195	12		1.295

Ram Unidrain Classic Line 3500



ClassicLine ramar finns i 6, 8, 10 och 12 mm höjd för anpassning till golvplattornas tjocklek. Ramhöjd beräknas klinkerstjocklek + ca 2 mm för klinkerfix och tätskikt. Passar till Armatur 3002, 3004 samt Modul 1100.

Artikelnr	Dim ansl mm	L mm	Höjd mm	Pris
7122129	700	695	8	826
7122130	700	695	10	826
7122131	700	695	12	826
7122132	900	895	8	892
7122133	900	895	10	892
7122134	900	895	12	892

Ram Unidrain HighLine 1910



För golvavlopp. HighLine, ramhöjd 10, 12, 15 och 25 mm. Borstat rostfritt stål. Välj ramhöjd efter golvplattans tjocklek + ca 2 mm för fix och tätskikt. Passar till Armatur 1001, 1002, 1003, 1004, 1100, 5002, 5003 och 5004.

Artikelnr	Dim ansl mm	L mm	Höjd mm	B	Pris
7132651	700	695	10		2.600
7132657	700	695	12		2.770
7132663	700	695	15	B	2.930
7132652	800	795	10		2.780
7132658	800	795	12		2.930
7132664	800	795	15		3.210
7132653	900	895	10		3.020
7132659	900	895	12		3.200
7132665	900	895	15		3.460
7132660	1000	995	12		3.590
7132661	1200	1195	12		3.800

Ram Unidrain HighLine 3910



Unidrain HighLine friliggande ram, 10, 12, 15 och 25 mm hög. Finns i längder 700 och 900 mm. Passar 3000 serien. Välj till Panel, Cassette eller Custom. Tillverkat i borstad rostfritt stål. Välj ramhöjd efter golvplattans tjocklek + ca 2 mm för fix och tätskikt. Passar till Armatur 3002 och 3004.

Artikelnr	Dim ansl mm	L mm	Höjd mm	Pris
7122139	700	695	10	4.190
7122140	700	695	12	4.190
7122143	900	895	10	4.900
7122144	900	895	12	4.900

Cassette Unidrain HighLine 1940



Cassetten finns i höjderna 10, 12, 15 och 25 mm och kan monteras med eller utan ram. Komplett med distanser för höjdjusterning. För golvavlopp, i rostfritt stål.

Artikelnr	Dim ansl mm	L mm	Höjd mm	Pris
7132743	900	833	12	2.630

Klinkerskena Custom Unidrain HighLine 1950



Exklusivt utseende ger ett nästan dolt golvavlopp med golvmaterialet på en rostfri skena, kan monteras med eller utan ram. Komplett med distanser för höjdjusterning. För golvavlopp, i rostfritt stål.

Artikelnr	Dim ansl mm	L mm	Pris
7132759	700	633	2.130
7132760	800	733	2.430
7132761	900	833	2.570
7132762	1000	933	2.830
7132763	1200	1133	3.380

Panel Unidrain HighLine 1920



Exklusivt utseende med borstat rostfritt stål, kan monteras med eller utan ram. Komplett med distanser för höjdjusterning. För golvavlopp.

Artikelnr	Dim ansl mm	L mm	Pris
7132675	700	633	2.070
7132676	800	733	2.250
7132677	900	833	2.520
7132678	1000	933	2.890

Panel Unidrain HighLine Hörn utan ram



Exklusivt utseende med borstat rostfritt stål, kan endast monteras utan ram. Komplett med distanser för höjdjustering till höjderna 10, 12, 15 och 25 mm.

Artikelnr	Typ	Pris
7119916	Panel	1.445

Panel Unidrain HighLine med ram



Med ram för hörn. Borstat rostfritt stål. Välj ramhöjd efter golvplattans tjocklek + ca 2 mm för fix och tätskikt.

Artikelnr	Br mm	Höjd mm	B	Pris
7119917	270	10		2.890
7119918	270	12		2.890
7119919	270	15		2.890

Artikelnr	Br mm	Höjd mm	B	Pris
7119920	270	25	B	3.150

Ram Unidrain ClassicLine Hörn



Borstat rostfritt stål. Välj ramhöjd efter golvplattans tjocklek + ca 2 mm för fix och tätskikt. Passar till Armatur 2011.

Artikelnr	Höjd mm	Pris
7119772	8	638
7119773	10	638
7119774	12	638

Galler Unidrain Classic Hörn



7119775



7119776



7119850

Galler i rostfritt stål till Unidrain Hörn. Ska monteras i ClassicLine ram. Laserskuret galler som ger ett elegant utseende. Gallertjocklek 3 mm.

Artikelnr	Mod	Dim ansl mm	L mm	Pris
7119775	Classic	200	191	455
7119776	Column	200	191	455
7119850	Anni-versario	200	191	463

Galler Unidrain ClassicLine



Classic



Inca



Column



Square



Stripe

Gallren kan bara användas med avsedd ram vilket säkrar en exakt placering. Gallertjocklek 3 mm. Tillverkad i rostfri stål med borstad yta.

Artikelnr	Mod	Dim ansl mm	L mm	B	Pris
7119743	Classic	300	280	B	455
7119745	Classic	700	660		618
7119746	Classic	800	760		638
7119747	Classic	900	860		654
7119748	Classic	1000	960		710
7120754	Classic	1200	1160	B	880
7119749	Column	300	280		455
7119752	Column	700	660		618
7119753	Column	800	760		638
7119754	Column	900	860		654
7119755	Column	1000	960		710
7120755	Column	1200	1160		956
7119756	Inca	300	280		455
7119758	Inca	700	660	B	684
7119759	Inca	800	760		638
7119760	Inca	900	860	B	724
7119761	Inca	1000	960	B	710
7120756	Inca	1200	1160		956
7119762	Square	300	280	B	481
7119764	Square	700	660		618
7119766	Square	800	760		638
7119767	Square	900	860	B	724
7119768	Square	1000	960		710
7120757	Square	1200	1160		956
7119779	Stripe	300	280		455
7119780	Stripe	700	660		618
7119781	Stripe	800	760		638
7119782	Stripe	900	860		654
7119783	Stripe	1000	960	B	710
7120758	Stripe	1200	1160	B	1.030

Galler Anniversario



Sil till ClassicLine. Tillverkad i borstad rostfritt stål. Gallertjocklek 3 mm.

Artikelnr	Dim ansl mm	L mm	Pris
7122994	300	280	576
7122995	700	660	898
7122996	800	760	1.020
7122997	900	860	1.130
7122998	1000	960	1.235
7122999	1200	1160	1.440

Avloppsarmatur för hörnplacering



Med 2 väggflänsar och 1 golvfläns för placering i hörn. Tillverkad av kraftig 1,5 mm rostfritt stål med betad yta. Fyller bara 170 x 170 mm i färdigt golv.

Artikelnr	Utför	Pris
7119896	Hörn	2.490

Avloppsarmatur för hörnplacering



För montering i hörn med HighLine Custom panel.

Artikelnr	Dim ansl	Utför	Pris
7115353	90	Hörn	4.130

Golvbrunnspanel HighLine Custom



För montering av klinker. Hörnutförande i rostfri stål. Monteras utan ram.

Artikelnr	L mm	Br mm	Djup mm	Pris
7123987	6	173	123	1.335

Vattenlås Unidrain Linje



Unidrain vattenlås Generation 1 som passar till alla Linjeavlopp.

Artikelnr	Typ	Pris
7119770	Vattenlås	327

Utloppshus Unidrain 1411





7119932 7119933

Unidrain Utloppshus med vattenlås, 50 eller 75 mm sidoutlopp, lågbyggt 86 mm. Passar alla Linje 1000/3000, Modul 1100, Showerline samt Vinyl 4004. Tillverkad i grå PP. Enligt EN 1253. För träbjälklag välj istället RSK 7119934.

Artikelnr	Dim ansl	Ansl	Pris
7119932	50	Sida	1.020
7119933	75	Sida	1.020

Utloppshus Unidrain 1412



Unidrain Utloppshus med vattenlås, 75 mm bottenutlopp, lågbyggt 86 mm. Passar alla Linje 1000/3000, Modul 1100, Showerline samt Vinyl 4004. Tillverkad i grå PP. Enligt EN 1253. Utlopphuset kan kompletteras med mekaniskt luktstopp RSK 7119895.

Artikelnr	Dim ansl	Ansl	Pris
7119936	75	Botten	1.020

Utloppshus Unidrain 1415



Unidrain Utloppshus med vattenlås, 50 mm gavelutlopp, lågbyggt 86 mm.Passar alla Linje 1000/3000, Modul 1100, Showerline samt Vinyl 4004. Tillverkad i grå PP. Enligt EN 1253. Utloppshuset kan kompletteras med mekaniskt luktstopp RSK 7119895. Kan vändas 180°.

Artikelnr	Dim ansl	Ansl	Pris
7119931	50	Gavel	1.020

Utloppshus Unidrain 1417



Passar alla Linje 1000/3000, Modul 1100, Showerline samt Vinyl 4004. Utloppshus med Ø50 mm sidoutlopp. Komplett med mekaniskt luktstopp RSK 7119895 som enkelt kan demonteras och rengöras vid behov. Uppfyller kraven på kapacitet och självrensning enl. EN 1253, dock ej låshöjden som är 20 mm. Ger en mycket låg bygghöjd. Kan vändas 180°.

Artikelnr	Dim ansl	Ansl	Pris
7119925	50	Sida	1.105

Utloppshus Unidrain 1421



Passar alla Linje 1000/3000, Modul 1100, Showerline samt Vinyl 4004. Utloppshus med Ø75 mm sidoutlopp. För montering i träbjälklag. Komplett med självrensande vattenlås som enkelt kan demonteras och rengöras vid behov. Utloppshuset kan kompletteras med mekaniskt luktstopp RSK 7119895. Kan vändas 180°.

Artikelnr	Dim ansl	Ansl	Pris
7119934	75	Sida	1.025

Montageset Unidrain Hörn



Fixerar avloppsarmaturen i träbjälklaget under ingjutning i avjämningsmassan. Satsen består av ett främre beslag för hörn som skruvas fast i träbjälklaget.

Artikelnr	Höjd mm	Pris
7121958	38	239,5

Montageset Unidrain Linje



Fixerar avloppsarmaturen i träbjälklaget under ingjutning i avjämningsmassan. Satsen består av ett front- och ett bakre beslag som skruvas fast i träbjälklaget.
Längd: 38 mm. Montering: Träbjälklag

Artikelnr	Utför	Pris
7122110	Friliggande armatur 300-1000	322
7122108	Mot vägg armatur 300-1000	293
7122109	Mot vägg armatur 300-1200	322

Vattenlås Unidrain 1820



Unidrain vattenlås, Generation 2. Delbart för rensning. Passar Linje 1000/3000. Tillverkad i grå PP. Enligt EN 1253.

Artikelnr	Typ	Pris
7119930	Vattenlås	327

Utloppshus Unidrain Hörn



Utloppshus med Ø75 mm bottenutlopp. Komplett med självrensande vattenlås som enkelt kan demonteras och rengöras vid behov. Utloppshuset kan kompletteras med mekaniskt luktstopp RSK 7119908 som enkelt kan demonteras och rengöras. Utloppshus för golvbrunnserie Hörn som passar samtliga avloppsarmaturer i 2000 - serien.

Artikelnr	Dim ansl	Ansl	Pris
7119901	75	Botten	1.020

Utloppshus Unidrain Hörn



7119899 7119900

Komplett med självrensande vattenlås som enkelt kan demonteras och rengöras vid behov. Utloppshuset kan kompletteras med mekaniskt luktstopp RSK 7119908 som enkelt kan demonteras och rengöras. Kan roteras 180° för enkel anslutning av avloppsrör. Utloppshus för golvbrunnserie Hörn som passar samtliga avloppsarmaturer i 2000 - serien.

Artikelnr	Dim ansl	Ansl	Pris
7119899	50	Sida	1.020
7119900	75	Sida	1.020

Krok



Krok för upptagning av vattenlås. Passar både linje- och hörnvattenlås.

Artikelnr	Typ	Pris
7113520	Krok	105,5

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Hårsil Unidrain





7119769 7119906

Rostfritt stål.

Artikelnr	Utför	Pris
7119769	Linje	228
7119906	Hörn	228

Tvålhylla Unidrain Hörn





7122151 7122152



7120798

Tvålhylla i borstat rostfritt stål med löstagbart galler. Komplett med montagelim för montering utan håltagning i våtrummet. Mått: B288xH15xD204 mm.

Artikelnr	Mod	Pris
7120798	Anniversario	754
7122151	Classic	726
7122152	Column	726

Designgolvbrunnar Purus

Golvbrunn Sida Purus Line Corner



Purus Line Corner sidoutlopp, med ram utan sil. Tillverkad i rostfritt stål/plast SS-EN1253-1. Silmönster beställs separat. Mått: L380xB270xB270 mm. Bredd: 270 mm. Anslutning: Sida. Montering: Betongbjälklag/träbjälklag

Artikelnr	Dim ansl mm	L mm	B	Pris
7114640	75	380		3.660
7114641	50	380	B	3.670

Golvbrunn Botten Purus Line Corner



Purus Line Corner bottenutlopp, med ram utan sil. Tillverkad i rostfritt stål/plast SS-EN1253-1. Silmönster beställs separat. Mått: L380 x B270 x B270 mm. Bredd: 270 mm. Anslutning: Botten. Montering: Betongbjälklag/träbjälklag

Artikelnr	Dim ansl mm	L mm	Pris
7114655	75	380	3.660

Golvbrunn Sida Purus Line Premium



Ram, skena, hårsil och klämring är tillverkad av rostfritt stål, utlopp av plast.
Bredd: 82 mm. Anslutning: Sida. Montering: Betongbjälklag/träbjälklag

Artikelnr	Dim ansl	L mm	Pris
7110572	50	1200	9.925
7110571	75	1200	9.925

Golvbrunn Sida låg Purus Line Premium



Ram, skena, hårsil och klämring är tillverkad av rostfritt stål, utlopp av plast. Lågbyggt sidoutlopp Ø50 mm. OBS Endast för montering i betongbjälklag
Anslutning: Sida, låg. Montering: Betongbjälklag

Artikelnr	Dim ansl	L mm	Pris
7110573	50	1200	9.925

Golvbrunn Botten Purus Line Premium



Ram, skena, hårsil och klämring är tillverkad av rostfritt stål, utlopp av plast.
Bredd: 82 mm. Anslutning: Botten. Med sil: Ja.
Montering: Betongbjälklag/träbjälklag

Artikelnr	Dim ansl	L mm	Pris
7103577	75	1200	9.925

Golvbrunn Gavel Purus Line Premium



Ram, skena, hårsil och klämring är tillverkad av rostfritt stål, utlopp av plast.
Bredd: 82 mm. Anslutning: Gavel sida. Med sil: Ja.
Montering: Betongbjälklag/träbjälklag

Artikelnr	Dim ansl	L mm	Pris
7110570	50	1000	9.225
7110576	50	1200	9.925
7110569	75	1000	9.225
7110575	75	1200	9.925

Sil Twist Purus Line



Lös sil till Purus Line Twist. Tillverkad i rostfritt stål.

Artikelnr	L mm	Br mm	B	Pris
7114678	600	65	B	1.235
7114679	700	65		1.275
7114680	800	65		1.315
7114681	900	65		1.335
7114682	1000	65	B	1.365
7114683	1200	65	B	1.410

Sil Wave Purus Corner



Lös sil för Purus Corner Wave. Tillverkad i rostfritt stål.

Artikelnr	L mm	Br mm	Pris
7114525	380	270	1.105

Sil Pearl Purus Corner



Lös sil för Purus Corner Pearl. Tillverkad i rostfritt stål.

Artikelnr	L mm	Br mm	Pris
7114526	380	270	1.105

Golvbrunn Sida Pro Line Premium



Purus PRO Line Premium är en komplett linjär designgolvbrunn med sidoutlopp för installation i träbjälklag eller betongbjälklag. Den unika konstruktionen gör det möjligt att justera placeringen vid installationen. Golvbrunnen levereras med rostfri klämring, urtagbart golvbrunnsvattenlås NOOD, hårsil, rostfri ram och Premiumskena. Golvbrunnsvattenlåset NOOD hindrar luktspridning även om vattenlåset torkar ut. Purus PRO Line ska monteras vid vägg, för montage fritt i golv komplettera med sidobitar.

Artikelnr	Dim ansl	L mm	Ansl	Pris
7115397	75	700	Sida	6.750
7115403	75	800	Sida	7.075
7115409	75	900	Sida	7.550

Golvbrunn Sida Pro Line



Purus PRO Line är en linjär designgolvbrunn med sidoutlopp för installation i träbjälklag eller betongbjälklag. Den unika konstruktionen gör det möjligt att justera placeringen vid installationen. Golvbrunnen levereras med rostfri klämring, urtagbart golvbrunnsvattenlås NOOD, hårsil och rostfri ram. Golvbrunnsvattenlåset NOOD hindrar luktspridning även om vattenlåset torkar ut. Purus PRO Line ska monteras vid vägg, för montage fritt i golv komplettera med sidobitar. Golvbrunnssil för Purus PRO Line säljs separat.

Artikelnr	Dim ansl	L mm	Ansl	Pris
7115433	75	700	Sida	4.430
7115439	75	800	Sida	4.750
7115445	75	900	Sida	5.075
7115451	75	1000	Sida	5.725

Golvbrunn Botten Pro Line Premium



Purus PRO Line Premium 700 är en komplett linjär designgolvbrunn med 75 mm bottenutlopp för installation i träbjälklag eller betongbjälklag. Den unika konstruktionen gör det möjligt att justera placeringen vid installationen. Golvbrunnen levereras med rostfri klämring, urtagbart golvbrunnsvattenlås NOOD, hårsil, rostfri ram och Premiumskena. Golvbrunnsvattenlåset NOOD hindrar luktspridning även om vattenlåset torkar ut. Purus PRO Line ska monteras vid vägg, för montage fritt i golv komplettera med sidobitar.

Artikelnr	Dim ansl	L mm	Ansl	Pris
7115404	75	800	Botten	7.075
7115410	75	900	Botten	7.550

Golvbrunn Botten Pro Line



Purus PRO Line 700 är en linjär designgolvbrunn med 75 mm bottenutlopp för installation i träbjälklag eller betongbjälklag. Den unika konstruktionen gör det möjligt att justera placeringen vid installationen. Golvbrunnen levereras med rostfri klämring, urtagbart golvbrunnsvattenlås NOOD, hårsil och rostfri ram. Golvbrunnsvattenlåset NOOD hindrar luktspridning även om vattenlåset torkar ut. Purus PRO Line ska monteras vid vägg, för montage fritt i golv komplettera med sidobitar. Golvbrunnssil för Purus PRO Line säljs separat.

Artikelnr	Dim ansl	L mm	Ansl	Pris
7115440	75	800	Botten	4.750
7115446	75	900	Botten	5.075

Sil Platinum Purus PRO Line



Golvbrunnssil Platinum i ett linjärt utförande med hög kvalitet i rostfritt stål. Golvbrunnssilen passar till designserien Purus PRO Line 600. Belastningsklass: K3.

Artikelnr	Stl	Färg	Pris
7129864	600	Rostfri	1.875
7129865	700	Rostfri	2.020
7129866	800	Rostfri	2.200
7129867	900	Rostfri	2.360
7129868	1000	Rostfri	2.540
7129869	1200	Rostfri	2.750

Sil Purus PRO Line



Golvbrunnssil Chess Mattsvart i ett linjärt utförande med hög och slitstark kvalitet i PVD behandlat rostfritt stål. Golvbrunnssilen passar till designserien Purus PRO Line. Belastningsklass: K3.

Artikelnr	Stl	Färg	Pris
7129900	600	Mattsvart	2.980
7129901	700	Mattsvart	3.070
7129902	800	Mattsvart	3.120
7129903	900	Mattsvart	3.180
7129904	1000	Mattsvart	3.220
7129905	1200	Mattsvart	3.610

Sil Purus PRO Line



Golvbrunnssil Chess Mässing i ett linjärt utförande med hög kvalitet i mässingfärgat rostfritt stål. Golvbrunnssilen passar till designserien Purus PRO Line. Belastningsklass: K3.

Artikelnr	Stl	Färg	Pris
7129906	600	Mässing	2.060
7129907	700	Mässing	2.240
7129908	800	Mässing	2.430
7129909	900	Mässing	2.620
7129910	1000	Mässing	2.880
7129911	1200	Mässing	3.120

Sil Purus Line Pro Chess



Golvbrunnssil Chess i ett linjärt utförande med hög kvalitet i rostfritt stål. Golvbrunnssilen passar till designserien Purus PRO Line 800.

Artikelnr	L mm	Utför	Pris
7115356	800	Chess mönster	1.185

Sil Purus Line Pro RIB



Golvbrunnssil Rib i ett linjärt utförande med hög kvalitet i rostfritt stål. Golvbrunnssilen passar till designserien Purus PRO Line 1000.

Artikelnr	L mm	Utför	Pris
7115367	700	Rib mönster	1.155
7115368	800	Rib mönster	1.185
7115369	900	Rib mönster	1.205

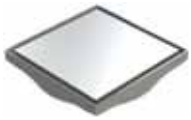
Klinkerram Square 130 Tile Insert



PK Square Tile Insert är till för att montera in klinker, glaskonst, foto eller trä, där en smal springa runt ramen och bildar inloppet till golvbrunnen. Passar 130 Purusbrunnar. Ytterramen är i plast. Ytterramens bygghöjd är 12,5 mm.

Artikelnr	L mm	Br mm	Pris
7138458	130	130	542

Klinkerram Square 150 Platinum



Klinkerram med sil av rostfritt stål.

Artikelnr	L mm	Br mm	Pris
7138454	150	150	824

Klinkerram Square 150 Tile Insert



PK Square Tile Insert är till för att montera in klinker, glaskonst, foto eller trä, där en smal springa runt ramen och bildar inloppet till golvbrunnen. Passar 150 Purusbrunnar.

Artikelnr	L mm	Br mm	Pris
7138463	150	150	588

Plastgolvbrunnar och tillbehör Faluplast

Golvbrunn Bodil



Typgodkända BODIL är framtagen för att klara vertikalt montage. Golvbrunnen har Ø75 mm utlopp, är självrensande samt optimerad för ett högt flöde. Utloppsröret är anpassat i längd så man kommer igenom bjälklaget och skarven kommer under bjälklaget. BODIL är godkänd för både dusch och badkar. Silen döljer klämringen och har ett excentriskt urtag. BODIL är tillverkad av polypropen vilket gör att den tål höga temperaturer och har en god kemikalieresistens.

Artikelnr	Diam sil mm	Ansl	Pris
7103770	75	Botten	570

Golvbrunn Bodil med Robust



Med bottenutlopp och brunnsfixtur.
Färg: Vit/orange/svart

Artikelnr	Diam sil mm	Ansl	Pris
7103772	75	Botten	722

Golvbrunn Ida



Typgodkända IDA är framtagen för att klara horisontellt montage. Golvbrunnen har Ø75 mm utlopp, är självrensande samt optimerad för ett högt flöde. IDA är godkänd för både dusch och badkar. Silen döljer klämringen och har ett excentriskt urtag. IDA är tillverkad av polypropen vilket gör att den tål höga temperaturer och har en god kemikalieresistens.
Färg: Vit

Artikelnr	Diam sil mm	Ansl	Pris
7110779	75	Sida	416

Golvbrunn Ida med Robust



Med sidoutlopp och brunnsfixtur.
Färg: Vit/orange/svart

Artikelnr	Diam sil mm	Ansl	Pris
7110785	75	Sida	626

Golvbrunn Rut



Med typgodkända RUT klarar man en installation med minimal bilning. Golvbrunnen har Ø75 mm utlopp, är självrensande samt optimerad för ett högt flöde. RUT är godkänd för både dusch och badkar. Silen döljer klämringen och har ett excentriskt urtag. RUT är tillverkad av polypropen vilket gör att den tål höga temperaturer och har en god kemikalieresistens.
Färg: Vit

Artikelnr	Diam sil mm	Ansl	Pris
7110780	75	Sida	491

Golvbrunn Siv



Typgodkända SIV är framtagen för att klara horisontellt montage. Golvbrunnen har Ø50 mm utlopp, är självrensande samt optimerad för ett högt flöde. SIV är godkänd för både dusch och badkar. Silen döljer klämringen och har ett excentriskt urtag. SIV är tillverkad av polypropen vilket gör att den tål höga temperaturer och har en god kemikalieresistens.
Färg: Vit

Artikelnr	Diam sil mm	Ansl	Pris
7110781	50	Sida	460

Golvbrunn Flexi



Med sido- och bottenutlopp. Montering i trä och betongbjälklag.

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113607	75	150	Botten, sida	493

Silpaket





7129808 7129809

Silpaket för Faluplasts golvbrunnar med skruv, o-ring, klämring och sil.
Typ: Silpaket med sil, klämring, skruv och o-ring

Artikelnr	Diam sil mm	Utför	Färg	B	Pris
7129808	150	Rund	Vit		153
7129809	150	Rund	Förkro-mad	B	822

Silpaket G2



Silpaket för Faluplast golvbrunn G2 med skruv, o-ring, klämring, lock och sil.

Artikelnr	Diam sil mm	Utför	Färg	Pris
7129813	150	Rund	Vit	155,5

Skruvsats till Flexibrunn



Förpackning med 5 stycken syrafast skruv samt 1 styck o-ring. Ingår i Falu Flexibrunn.

Artikelnr	Typ	Utför	Pris
7140631	Skruvsats	Med O-ring	50,2

Förhöjningsring



Till Faluplast golvbrunnar. Höjer golvbrunnssätet.

Artikelnr	Bygghj mm	Utför	Pris
7129672	15	Rund	282
7129673	25	Rund	294

Monteringsplatta Falu



Vit monteringsplatta till Faluplasts golvbrunnar. Inklusiv skruv och distansring 12 mm. För golvbrunn i träbjälklag.

Artikelnr	Typ	Utför	Mont	Pris
7133830	Monte-rings-platta	Fyrkan-tig	Träbjälk-lag	325

Skärmall till Faluplasts golvbrunnar



Skärmall för håltagning av tätskikt.

Artikelnr	Typ	Utför	Pris
7113619	Skärmall	Rund	38,2

Luktstopp till Flexibrunn



Prevent I är ett kombinerat luktstopp/råttskydd och bakvattenskydd till Faluplasts FlexiBrunn. Lucka i rostfritt stål och vassa taggar som hindrar råttan. Passar endast FlexiBrunn rsk 7113607 och RSK 7113618.

Artikelnr	Typ	Utför	Pris
7133836	Luktstopp/ råttskydd	Rund	704

Luktstopp



Passar de vanligaste sidotömmande standardbrunnar Ø75 mm av plast som har urtagbart vattenlås. Kombinerat luktstopp, rått- och slagvattenskydd.

Artikelnr	Typ	Utför	Pris
7129500	Luktstopp	Rund	658

Vattenlåsinsats G2



Passar Faluplast golvbrunn G2.

Artikelnr	Funkt	Pris
7129812	Passar Faluplast golvbrunn G2	100

Golvbrunnsfixtur



För golvbrunnar med 220 mm fläns. Uppfyller branschregler för fixering av golvbrunnar i betongbjälklag. Material: PP/ABS.

Artikelnr	Dim ansl mm	Mont	Pris
7129556	220	Betongbjälk-lag	198,5

Valvstöd spikfot



Fixerar rör vid ingjutning. Justerbar höjd 0-120 mm.

Artikelnr	Dim ansl mm	Utför	Färg	Pris
3812305	50-125	Juster-bar höjd 0-120 mm	Orange	18,8

Plastgolvbrunnar och tillbehör Jafo

Golvbrunn 86:an, plastmatta



7113205



7113195



7113196

Golvbrunn av grå PEH-plast. Dimension 50 mm i PP-plast. Låg bygghöjd endast 86 mm. Komplett med mattpaket, det vill säga, för anslutning till golvmatta. Sil i 3 mm rostfritt stål.
Anslutning: Sida. Bygghöjd: 86 mm. Med sil: Ja

Artikelnr	Dim ansl mm	Utför	Mont	Pris
7113205	50	Sil, utan urtag	Trä, Betong-bjälklag	638
7113195	75	Sil, utan urtag	Betong-bjälklag	638
7113196	75	Sil, med urtag	Betong-bjälklag	746

Golvbrunn 86:an, klinker



Golvbrunn av grå PP-plast. Låg bygghöjd endast 86 mm. Komplett med klinkerram, det vill säga, för anslutning till klinkergolv med tätskikt. Sidoanslutning. Klinkerram 200 x 200 x 6 mm i rostfritt stål med sildiameter 163 mm. I träbjälklag ska golvbrunnen alltid monteras i Monteringsplatta 2, RSK 7133828. I betongbjälklag monteras golvbrunnen i Golvbrunns-fixtur, RSK 7133915.
Anslutning: Sida. Bygghöjd: 86 mm

Artikelnr	Diam sil mm	Dim ansl mm	Utför	Pris
7113207	163	50	Sil, utan urtag	680

Golvbrunn 86:an, klinker



7113197



7113198

Golvbrunn av PEH-plast. Låg bygghöjd endast 86 mm. Komplett med klinkerram, det vill säga, för anslutning till klinkergolv med tätskikt. Klinkerram 200 x 200 x 6 mm i rostfritt stål med sildiameter 163 mm. Endast för betongbjälklag.
Montering: Betongbjälklag. Bygghöjd: 86 mm. Med sil: Ja

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Diam sil mm	Dim ansl mm	Utför	Pris
7113197	163	75	Sil, utan urtag	680
7113198	163	75	Sil, med urtag Ø41	680

Golvbrunn med mattpaket, PSX 75 MP



Inklusive sil, klämring, o-ring, skruv. Sidoutlopp Ø 75 mm. Vattenlås ingår som kan ersättas med luktstopp, rsk 7133864. Med 3 stycken extra inlopp. I träbjälklag monteras golvbrunnen i monteringsplatta rsk 7133828. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915.
Montering: Trä, Betongbjälklag. Bygghöjd: 152 mm

Artikelnr	Diam sil mm	Dim ansl mm	Ansl	Pris
7113113	150	75	Sida	650

Golvbrunn med mattpaket, PB 75 MP



Inklusive sil, klämring, o-ring, skruv. Bottenutlopp Ø 75 mm. I träbjälklag monteras golvbrunnen i monteringsplatta rsk 7133828. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915.
Montering: Trä, Betongbjälklag. Bygghöjd: 189 mm

Artikelnr	Diam sil mm	Dim ansl mm	Ansl	Pris
7113139	150	75	Botten	534

Golvbrunn utan mattpaket, PS 75 ROT M2 UMP



Sidoutlopp Ø75 mm. Endast för montering i betongbjälklag. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915. Lämplig för ROT-arbeten. Kräver minimal bilning för avloppet. Ersätter gamla brunnar tack vare högt placerat utlopp. Utloppets överdel är endast 20 mm under golv.
Montering: Betongbjälklag

Artikelnr	Diam sil mm	Ansl	Pris
7110649	75	Sida	369

Golvbrunn utan mattpaket, PB 75 UMP



Bottenutlopp Ø 75 mm. Pungvattenlås som ingår kan ersättas med luktstopp rsk 7133875. I träbjälklag monteras golvbrunnen i monteringsplatta rsk 7133828. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915
Montering: Trä, Betongbjälklag. Bygghöjd: 189 mm.
Flöde: 2,0 l/s. Med sil: Nej

Artikelnr	Dim ansl mm	Ansl	Pris
7113130	75	Botten	431

Golvbrunn utan mattpaket, PS 50 UMP



Sidoutlopp Ø50 mm. Endast för montering i betongbjälklag. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915. Lämplig för ROT-arbeten. Kräver minimal bilning för avloppet. Ersätter gamla brunnar tack vare högt placerat utlopp. Utloppets överdel är endast 20 mm under golv.
Montering: Betongbjälklag

Artikelnr	Diam sil mm	Ansl	Pris
7110653	50	Sida	400

Golvbrunn utan mattpaket, PS 75 UMP



Sidoutlopp Ø 75 mm. Pungvattenlås ingår som kan ersättas med luktstopp, RSK 7133875. I träbjälklag monteras golvbrunnen i monteringsplattan rsk 7133828. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915.
Montering: Trä, Betongbjälklag. Bygghöjd: 120 mm.
Flöde: 1,7 l/s. Med sil: Nej

Artikelnr	Dim ansl mm	Ansl	Pris
7113132	75	Sida	351

Golvbrunn utan mattpaket, PSX 75 UMP



Sidoutlopp Ø 75 mm. Vattenlås ingår som kan ersättas med luktstopp, rsk 7133864. Har 2 stycken Ø 32 mm (muffar) och 1 styck Ø 40 mm (slätände) helgjutna extrainlopp. I träbjälklag monteras golvbrunnen i monteringsplatta rsk 7133828. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915.
Montering: Trä, Betongbjälklag. Bygghöjd: 152 mm.
Flöde: 1,5 l/s. Med sil: Nej

Artikelnr	Dim ansl mm	Ansl	Pris
7113148	75	Sida	497

Golvbrunn utan mattpaket, PS 75 X UMP



Golvbrunn utan mattpaket (sil, klämring, o-ring, skruv). Sidoutlopp 75 mm. 2 extra inlopp 32 mm. Extrainloppen är helgjutna. Vattenlås ingår. I träbjälklag ska golvbrunnen alltid monteras i Monteringsplatta 2, RSK 7133828. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915.
Montering: Trä, Betongbjälklag. Bygghöjd: 129 mm.
Flöde: 1,7 l/s. Med sil: Nej

Artikelnr	Dim ansl mm	Ansl	Pris
7113155	75	Sida	638

Golvbrunn utan mattpaket, PBL 50 UMP



Extra långt bottenutlopp Ø 50 mm. Vattenlås ingår som kan ersättas med luktstopp, RSK 7133875. Extra långt utlopp gör den lämplig för renovering i mellanbjälklag eller i torpargrund där brunnen kan föras genom bjälklaget och kopplas på undersidan. I träbjälklag monteras golvbrunnen i monteringsplatta RSK 7133828. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915.
Montering: Trä, Betongbjälklag. Bygghöjd: 300 mm.
Med sil: Nej

Artikelnr	Dim ansl mm	Ansl	Pris
7113156	50	Botten, långt	642

Golvbrunn utan mattpaket, PBL 75 UMP



Golvbrunn med extra långt Ø75 mm anslutningsrör. Det långa röret utloppsröret gör golvbrunnen lämplig för renovering i mellanbjälklag eller i torpargrund där golvbrunnen kan föras genom bjälklaget och kopplas på undersidan, t.ex i undertak. Golvbrunnen levereras utan mattpaket. Golvbrunnen levereras med ett pungvattenlås som enkelt kan rengöras eller bytas vid behov. Golvbrunnar utan mattpaket kompletteras med en överdel avsedd för plast- eller klinkergolv.
I träbjälklag ska golvbrunnen alltid monteras i Monteringsplatta 2, RSK 7133828. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915 för att säkerställa att golvbrunnen gjuts in i rätt i höjd och våg.
Montering: Trä, Betongbjälklag. Bygghöjd: 162 mm. Flöde: 2,0 l/s. Med sil: Nej

Artikelnr	Dim ansl mm	Ansl	Pris
7113157	75	Botten, långt	466

Spygatt utan mattpaket, PSU 32 UMP



Lågbyggd. Sidoutlopp Ø 32 mm. Kan inte förses med vattenlås. I träbjälklag monteras golvbrunnen i monteringsplatta rsk 7133828.I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915. Diameter sil: 150 mm. Montering: Trä, Betongbjälklag. Bygghöjd: 61 mm. Med sil: Nej

Artikelnr	Dim ansl mm	Ansl	Pris
7113149	32	Sida	243,5

Spygatt med mattpaket, PSU 32 MP



Lågbyggd. Sidoutlopp Ø32 mm. Kan inte förses med vattenlås. I träbjälklag monteras golvbrunnen i monteringsplatta rsk 7133828. I betongbjälklag monteras golvbrunnen i Golvbrunnsfixtur, RSK 7133915. Diameter sil: 150 mm. Utförande: Rund. Montering: Trä, Betongbjälklag. Bygghöjd: 86 mm. Med sil: Ja

Artikelnr	Dim ansl mm	Ansl	Pris
7113186	32	Sida	371

Plastgolvbrunnar och tillbehör

Sil utan urtag



För Sito och Boto.

Artikelnr	Diam sil mm	Utför	Pris
7112642	205	Rund	423

Filter till golvbrunnar



Flergångsfilter som placeras ovanpå duschbrunnens vattenlås och förhindrar att hår och andra partiklar fastnar i både brunnens vattenlås och husets stammar. Avfallet avlägsnas lätt från filtret och läggs i torrsoporna. Med filtret följer verktyget Droppen som gör det enkelt att lyfta upp brunnsgallret. Förvara Droppen så att det alltid finns till hands samtidigt som den blir en påminnelse om att regelbundet rensa golvbrunnen. Passar brunnar med galler av metall eller plast.

Artikelnr	Diam sil mm	Pris
113900	130	157,5

Plastgolvbrunnar och tillbehör Purus

Golvbrunn Oden



Av PP med vattenlås, sil, klämring och skyddslock.
Montering: Betong/Träbjälklag. Bygghöjd: 114 mm. Flöde: 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113522	75	150	Sida	427

Golvbrunn Flex



Med sil, klämring och skyddslock, av PP, steglöst kapbar H=114-155 mm.
Montering: Betong/Träbjälklag. Bygghöjd: 114 mm. Flöde: 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113591	75	150	Sida	872

Golvbrunn Våke



Med vattenlås, sil, klämring och skyddslock. Av PP, 3 stycken extra inlopp.
Montering: Betong/Träbjälklag. Bygghöjd: 131 mm. Flöde: 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113580	75	150	Sida	804

Golvbrunn Freja



Lågbyggd golvbrunn 99 mm med 50 sidoutlopp i PEH, demonterbart vattenlås.
Montering: Betongbjälklag. Bygghöjd: 99 mm. Flöde: 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113770	50	150	Sida	482

Golvbrunn Ymer



Lågbyggd golvbrunn 99 mm med 75 sidoutlopp i PEH, demonterbart vattenlås.
Montering: Betongbjälklag. Bygghöjd: 99 mm. Flöde: 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113546	75	150	Sida	518

Golvbrunn Rot



Purus Rot, golvbrunn av PP-plast, dimension 150x75 mm, med sidoutlopp, urtagbar vattenlåsinsats - PURUS Tyr, sil med med möjlighet att ansluta rör med dimension 40 mm, klämring, skyddslock och installationsanvisning. Typgodkänd enligt EN 1253. Med motsvarande inbyggnadsmått som äldre golvbrunnar som skall bytas ut. Med fästöron för montering av Purusstödet. Endast för installation i betongbjälklag
Montering: Betongbjälklag. Bygghöjd: 99 mm. Flöde: 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113544	75	150	Sida	746

Golvbrunn miniMAX



Purus miniMax, golvbrunn av PP-plast. Dimension 130x50 mm, med sidoutlopp. Extra låg bygghöjd 70 mm. Urtagbar vattenlåsinsats med lukt- och bakvattenstopp. Med fästöron för montering av Purusstödet. Levereras komplett med automatisk klämring, sil, skyddslock och installationsanvisning. Ej lämplig under badkar.
Montering: Betong. Bygghöjd: 70 mm. Flöde: 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113764	50	130	Sida	764

Vattenlåsinsats miniMAX 130



Purus miniMAX, vattenlåsinsats av PP-plast. Dimension 130. Med automatiskt lukt- och bakvattenstopp.

Artikelnr	Diam sil mm	Utför	Pris
7113765	130	Rund	500

Golvbrunn Loke



Med sil, klämring, vattenlås och skyddslock. Av PP, med 3 stycken extra inlopp.
Montering: Betong/Träbjälklag. Bygghöjd: 242 mm. Flöde 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113588	75/110	150	Botten	868

Golvbrunn Brage



Med sil, klämring och skyddslock. Av ABS. Med urtagbart vattenlås Tyr.
Montering: Betong/Träbjälklag. Bygghöjd: 244 mm. Flöde 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113927	50	150	Botten	774

Golvbrunn Brage



Med sil, klämring och skyddslock. Med urtagbart vattenlås Tyr.
Montering: Betong/Träbjälklag. Bygghöjd: 180 mm. Flöde 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113929	75	150	Botten	712

Golvbrunn Brage



Med sil, klämring och skyddslock. Av PP. Med urtagbart vattenlås Tyr.
Montering: Betong/Träbjälklag. Bygghöjd: 180 mm. Flöde 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113930	75	150	Botten	598

Golvbrunn Saga 75 mm sida



Med vattenlås, klämring och rund sil av plast. För installation endast för betongbjälklag, passar inte i Purusplattan. Justerbar 15 mm uppåt, tiltbar 4°.
Montering: Betongbjälklag. Bygghöjd: 115 mm. Flöde 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113609	75	150	Sida	712

Golvbrunn Saga botten



Med vattenlås, klämring och rund sil av plast. För installation endast för betongbjälklag, passar inte i Purusplattan. Justerbar 15 mm uppåt, tiltbar 4°.
Diameter sil: 150 mm. Anslutning: Botten. Montering: Betongbjälklag. Med sil: Ja

Artikelnr	Dim ansl mm	Bygghj mm	Flöde l/m	Pris
7113610	75	213	48	760
7113611	110	289	84	832

Golvbrunn Våge



Med sil, klämring och skyddslock. Av PP, 3 extra inlopp 32 eller 40, vattenlåsinsats Ran.
Montering: Betong/Träbjälklag. Bygghöjd: 164 mm. Flöde 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113598	75	150	Sida	820

Golvbrunn Minibrage



Montering: Betong/Träbjälklag. Bygghöjd: 100 mm. Flöde 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113538	110	130	Botten	670

Golvbrunn Minibrage 50



Med bottenutlopp.
Montering: Betong/Träbjälklag. Bygghöjd: 137 mm. Flöde 48 l/m. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113539	50	130	Botten	812

Golvbrunn Brage 110 botten



Golvbrunn Brage är en golvbrunn med 110 mm bottenutlopp för installation i trä- eller betongbjälklag. Golvbrunnen levereras med ett urtagbart golvbrunnsvattenlås, automatisk klämring och plastsil. Golvbrunnen är försedd med ett skyddslock som är avsett för att förhindra gjutning och flytspackel från att komma ner i golvbrunnen.

Artikelnr	Diam sil mm	Dim ansl mm	Ansl	Pris
7113928	150	110	Botten	790

Golvbrunn Ymer med Nordsjön



Ymer med fabriksmonterad monteringsram för betonginfästning eller i likvärdigt material. Stödbenen levereras lösa i en inplastad enhet.

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7110772	75	150	Sida	700

Golvbrunn S-serie

Golvbrunn med skruvad (6 st) rostfri klämring för vinyl, brunnsmanschetter / foliesystem.
Montering: Betong/Träbjälklag. Bygghöjd: 284 mm.
Flöde: 48 l/m. Med sil: Nej

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7103439	75	174	Botten	680

Golvbrunn S-serie Oden



Golvbrunn med skruvad (6 st) rostfri klämring för vinyl, brunnsmanschetter / foliesystem.
Montering: Betong/Träbjälklag. Bygghöjd: 115 mm.
Flöde: 1,1 l/s. Med sil: Nej

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7110405	75	179	Sida	560

Golvbrunn S-Serie MiniMax 50 sida



Golvbrunn av PP-plast. Dim. 179 x 50 mm, med sidoutlopp. Extra låg bygghöjd 59 mm. Urtagbar vattenlåsinsats NOOD med lukt- och bakvattenstopp. Med fästöron för montering av Purusstödet. Levereras komplett med rfr skruvad (6 st) klämring, skyddslock och monteringsanvisning. Fungerar endast till betongbjälklag.
Montering: Betong/Träbjälklag. Bygghöjd: 59 mm.
Flöde: 0,5 l/s. Med sil: Nej

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7110406	50	179	Sida låg	712

Golvbrunn Duschbrunn 50 botten



Med vattenlås, sil, klämring och skyddslock. Passar inte med vattenlås Nood. Material: ABS.
Montering: Betong/Träbjälklag. Bygghöjd: 98 mm.
Flöde: 0,8 l/s. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Ansl	Pris
7113527	50	150	Botten	492

Golvbrunnssil SRB 220



Utan urtag. För betonggolv. Förstärkt, tål max 4 tons belastning. Silen är försedd med låsanordning.
Montering: För betonggolv. Material: Rostfritt stål

Artikelnr	Dim ansl mm	Utför	Pris
7133839	220	Förstärkt, utan urtag	2.680

Golvbrunnsfixtur Nordsjön



Passar Purus plastbrunnar med sildimension Ø150 mm och Purus plastbrunnar i S-Serien (ej låg modell). Passar inte till Purus golvbrunnar Saga och ROT. Material: ABS.

Artikelnr	Bygghj mm	Mont	Pris
7129497	70-250	Betongbjälklag	198,5

Förhöjningsring S-serie



7129503



7129504, 7129505

Förhöjningsring av plast med rund fläns för PURUS golvbrunnar i S-Serien dim 179 mm. Att användas till gipsskivor, avjämningsmassa, varma golv m.m.

Artikelnr	Dim ansl mm	Bygghj mm	B	Pris
7129503	179	13		270
7129504	179	25		283
7129505	179	37	B	294

Plastgolvbrunnar och tillbehör Vieser

Golvbrunn horisontell Vieser One



7110802



7110804



7110803

Förpackningen innehåller golvbrunn, vattenlås, valvstöd, plastlock, klämring, läpptätning samt skärmall för tätskiktsmembranoch skärverktyg. Justerbar klinkerram.
Färg: Svart/blå. Material: PP

Artikelnr	Dim	Diam mm	Utför	Pris
7110802	75	150	Med stödben	896
7110803	75	150	Med valvstöd	744
7110804	75	150	Utan valvstöd	432

Golvbrunn vertikal Vieser One DN75 botten



Anpassade för vanligt hushållsavlopp. Justerbar klinkerram. Förpackningen innehåller golvbrunn, vattenlås, plastlock, klämring, läpptätning samt skärmall för tätskiktsmembran och skärverktyg.
Utförande: Excentriskt utlopp. Färg: Svart/blå. Material: PP. Flöde: 2,3 l/s

Artikelnr	Dim ansl	Diam sil mm	Ansl	Pris
7103778	75	150	Botten	598

Golvbrunn låg modell sida



7110809



7110810

Låg modell golvbrun med sidoutlopp utan valvstöd.
Standard: SS-EN1253.
Färg: Svart/blå. Material: PP

Artikelnr	Dim	Diam sil mm	Flöde l/s	Pris
7110809	50	150	1,2	323
7110810	75	150	1,5	342

Förhöjningsring för Vieser golvbrunn



Förpackningen innehåller en förhöjningsring, en vit stödring och en grå läpptätning. Monteras under tätskiktet. Höjer golvbrunnen 25-88 mm.
Färg: Svart. Material: PP

Artikelnr	Stl mm	Höjd mm	Pris
7114063	Ø240	30	254

Låg förhöjningsring



Observera! En grå klämring levereras i förpackningen. Denna gråa ringen är enbart för låga förhöjningsringar. En vit klämring levereras med de övriga Vieser förhöjningsringarna och golvbrunnarna. Den låga förhöjningsringen är alltid placerad överst. Man får inte koppla flera låga förhöjningsringar ovan på varandra. Förpackningen innehåller förhöjningsring, vit stödring,grå klämring.
Material: PP

Artikelnr	Höjd mm	Färg	Pris
7114105	12	Svart/blå	320
7114116	12-18	Svart/blå	321

Vattenlås Vieser One



Vieser One – allt i ett! Nya Vieser One är framtagen för att eliminera tidskrävande moment vid montering. Förberedd för fixering i både betong- och träunderlag.
Material: PP

Artikelnr	Diam sil mm	Flöde l/s	Färg	Pris
7114161	150	1,5	Svart	273

Vattenlås special Vieser One



Produkten rekommenderas till ställen var golvbrunnen inte används ofta eller sällan, samt t.ex apparatrum och sommarstugor. Vieser One special vattenlåset hindrar brunnen ifrån att torka och inte släppa ut lukt från avloppet. Vieser One special vattenlås passar alla Vieser One golvbrunnar. Med sidoutlopp 88°. För golvbrunnsinstallationer i såväl betong som träbjälklag. Typgodkänt av SITAC, VTT, SINTEF enligt SS-EN 1253 och ETAg 022.
Färg: Svart. Material: PP

Artikelnr	Diam sil mm	Flöde l/s	Funkt	Pris
7114160	150	1,5	Själv-stäng-ande lukt-stopp	1.065

Vattenlås för golvbrunnar med sidoinlopp



Ej för lågbyggd golvbrunn.

Artikelnr	Färg	Mtrl	Pris
7114331	Grå	PP	176,5

Vattenlås special för golvbrunnar



Passar Vieser golvbrunn 7114042, 7114051, 7114052, 7114058, 7114059, 7114060 och 7114062.
Material: PP

Artikelnr	Utför	Färg	Funkt	Pris
7114049	Med lukt-stopp	Grå	Själv-stäng-ande	186,5

Vattenlås för låga golvbrunnar



Anpassad till Vieser golvbrunnar av låg modell DN50 och DN75.
Färg: Grå. Material: PP

Artikelnr	Stl	Funkt	Pris
7114113	För brunn H=110	För golv-brunn låg modell	115,5

Klämring



7129511



7129513

Förpackningen innehåller skruvbar klämring, runt galler och skärverktyg.
Material: PA

Artikelnr	Färg	Funkt	Pris
7129511	Svart	-	458
7129513	Grå	För låg för-höjningsring	478

Klinkerramar Altech

Klinkerram Altech



7133878



7133995



7133996



7133997

Altech Klinkerramar är tillverkade i 2 mm tjock plåt, 7 mm höga, borstat rostfritt stål AISI430. Finns i olika mönster, för klinkergolv, utan förhöjning.
Längd: 200 mm. Bredd: 200 mm. Utförande: Fyrkantig. Material: Borstat rostfritt stål. Godstjocklek: 2 mm

Artikelnr	Mod	Höjd mm	Pris
7133878	Supernova	7	390
7133995	Stratos	7	390
7133996	Sirius	7	390
7133997	Stella	7	390

Klinkerram Neptun



Altech Klinkerram Neptun i borstat rostfritt stål AISI 1.4016.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7129546	200	200	4	390

Klinkerram standard Altech





7133877 7133998

Standard är tillverkade i 1 mm tjock plåt, 6 mm höga, polerat rostfritt stål AISI430. För klinkergolv, utan förhöjning.
Utförande: Fyrkantig. Typ: Klinkerram. Material: Polerat rostfritt stål. Godstjocklek: 1 mm

Artikelnr	L mm	Br mm	Höjd mm	Pris
7133877	200	200	6	187
7133998	200	200	6	187

Klinkerram Pluto



Med ram för inlägg av klinker, tillverkad i rostfritt stål AISI 1.4016.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7129547	200	200	15	934

Plastgolvbrunnar Jafo, tillbehör

Klämring



Klämring i vit plast som passar samtliga JAFOs 150-golvbrunnar i plast med skruvad klämring. Ingår som standard klämring i JAFOs golvbrunnar med mattpaket (MP). Klämringen levereras med 5 st tillhörande specialskruvar utan spets i syrafast rostfritt stål och O-ring. För flera designmöjligheter finns klämringen att erhålla i grått utförande.

Artikelnr	Diam mm	Utför	Funkt	Pris
7133854	171	Med 5 rostfria skruvar	För Jafo golv-brunn	139

Vattenlås



Vattenlås med handtag i rostfritt stål. Anpassat för ett cirkulärt säte och har en integrerad tätning. Med ett enkelt handgrepp delar man vattenlåset för en snabb och effektiv rengöring. Vattenlåset är anpassat till alla JAFO plastgolvbrunnar från 1991 och till dagens golvbrunnar med cirkulärt vattenlås. Passar till: PS75, PS75D, PB75, PBL50, PBL75, PB110, PBB110, PBX110, PS50 M2, PS75 ROT M2.

Artikelnr	Funkt	Pris
7129535	För JAFO golvbrunn	226

Luktstopp mekaniskt



Mekaniskt luktstopp kan monteras i alla JAFO golvbrunnar med pungvattenlås, passar även i golvbrunnen 86:an. Det mekaniska luktstoppet ersätter det traditionella vattenlåset i golvbrunnen och förhindrar att avloppslukt tränger upp ur golvbrunnen även om vattenlåset torkat ut. Lämpligt i golvbrunnar som inte används regelbundet. Hög kapacitet, upp till 1,2 l/s beroende på vilken av våra golvbrunnar den monteras i. Vid montering smörj den röda tätningen med flytande tvål eller liknande. Vid komplettering med Låsring RSK 7133868 fungerar det mekniska luktstoppet även som ett bakvattenstopp. Låsringen passar ej till golvbrunnen 86:an.

Artikelnr	Diam mm	Pris
7133875	135 och 122	708

Luktstopp mekaniskt



Luktstopp förhindrar dålig lukt från avloppssystemet. Det är lätt att ta upp även när det har suttit länge i golvbrunnen. Vattenlåset är alltid stängt och öppnas först när golvbrunnen fylls med vatten. Ett fjäderbelastat membran stänger av inloppsröret. När vattenpelaren i inloppsröret stiger, rör sig membranen nedåt av tyngdkraften, öppnar vattenlåset och släpper ut vattnet. När vattenpelaren minskar rör sig membranet uppåt igen och stänger vattenlåset. Om luktstoppet kompletteras med en Låsring, RSK 7133868 fungerar det även som bakvattenstopp.

Artikelnr	Typ	Funkt	Pris
7133864	Luktstopp	Till Jafo´s golvbrunnar PS 50, PS 75 ROT, PSX 75 samt PBX 75	962

Låsring luktstopp



Låsringen tillsammans med luktstopp fungerar som bakvattenstopp. Låsringen placeras under golvbrunnens klämring och förhindrar luktstoppet från att tryckas upp ur brunnen. Passar inte till PSX 75, PBX 75, PBX 110, PRB 110, 86:an eller PRK 110.

Artikelnr	Typ	Funkt	Pris
7133868	Låsring	Till bakvattenstopp	658

Rensprop



Rensprop i vit TPE. Ø 32 mm. För golvbrunnar i plast tillverkade före 1991.

Artikelnr	Dim ansl mm	Typ	Funkt	Pris
7133893	32	Rens-propp	För golv-brunn av plast	58,2

Vattenlåsinsats



Ingår som standard och passar till JAFOs golvbrunnar PS 50, PSX 75, PBX 75 samt PS 75 ROT. Kan ersättas med mekaniskt luktstopp RSK 7133864.

Artikelnr	Typ	Funkt	Pris
7137020	Vattenlåsin-sats	För PSX,PBX, ROT golv-brunnar	211,5

Golvbrunnssil utan urtag



Golvbrunnssil Ø150 mm som passar klinkerram RSK 7133904 200 x 200 x 7 mm samt de rostfria golvbrunnarna RS 75 och RB 75. Tillverkat av 1,25 mm tjockt rostfritt stål.

Artikelnr	Diam mm	Utför	Pris
7137015	150	Utan urtag	498

Förhöjningsring i plast



Förhöjer golvbrunnssätet med 12, 25 alternativt 37 mm. Används i samband med pågjutning eller vid annan förstärkning av golv för att höja upp golvbrunnens tätskiktsanslutning i nivå med den golvyta där tätskiktet ska appliceras. Kan endast monteras i JAFOs golvbrunnar med skruvad klämring i plast. O-ringen ska placeras i spåret i golvbrunnens säte. Flera kan byggas samman. Förhöjningsringen skruvas fast i golvbrunnssätet med tillhörande 5 st rostfria syrafasta skruvar. Medföljande O-ring ska placeras i spåret i golvbrunnens säte vid montering.

Artikelnr	Höjd mm	Pris
7133822	12	183
7133823	25	188
7133826	37	224

Förhöjningssats till golvbrunn



Användes i kombination med JAFO Monteringsplatta 2 rsk 7133828 och JAFO Golvbrunn PS 75 D rsk 7113159 alternativt en bottentömmande golvbrunn för att förhöja golvbrunnen 15-50 mm utan användning av traditionell förhöjningsring.

Artikelnr	Höjd mm	Typ	Funkt	Pris
7133829	15-50	Förhöj-nings-sats	För Jafo golv-brunn	343

Sil



Äldre standardsil. Golvbrunnssilen passar JAFOs golvbrunnar i plast med skruvad klämring. OBS! Passar ej 86:an.

Artikelnr	Diam mm	Typ	Utför	Pris
7137012	150	Sil	Utan urtag	97,4

Sil utan urtag



Golvbrunnssil i plast. Golvbrunnssilen passar JAFOs golvbrunnar tillverkade före 1991.

Artikelnr	Diam mm	Typ	Utför	Pris
7137011	150	Sil	Utan urtag	97,4

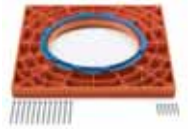
Sil med urtag



Golvbrunnssil i plast med urtag Ø41 mm. Golvbrunnssilen passar alla JAFOs golvbrunnar tillverkade före 1991.

Artikelnr	Diam mm	Typ	Utför	Pris
7137029	150	Sil	Med urtag i sidan	118

Monteringsplatta



Hjälpmedel för montering av golvbrunn i träbjälklag. Monteringsplattan blir genom sina håligheter tillsammans med avjämningsmassan en integrerad del i golvkonstruktionen. Levereras komplett med skruv för fastsättning i träbjälklaget samt skruv för fastsättning av golvbrunnen i monteringsplattan. Enligt gällande Branschregler Säker Vatten ska golvbrunnen monteras i en monteringsplatta i träbjälklag.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
7133828	300	300	22	362

Skärmall för tätskikt i JAFO golvbrunnar



Hjälpmedel för korrekt håltagning i tätskikt såsom golvbrunnsmanschett eller plastmatta. Skärmallen passar i alla JAFO´s golvbrunnar och förhöjningsringar i plast från 1991 och framåt.

Artikelnr	Typ	Funkt	Pris
7133874	Skärmall	För tätskikt i Jafo-brunnar	68,2

Golvbrunnsfixtur



För alla golvbrunnar med Ø190 - Ø220 mm fläns. Ger en exakt fixering av golvbrunnen i höjd och våg vid ingjutning i betongbjälklag. Den passar till de flesta 150-golvbrunnar med 200-220 mm fläns. JAFO Golvbrunnsfixtur skruvas eller skjuts fast i gjutformen. Den sätts enkelt ihop av fyra delar. Spännband för fastsättning av golvbrunnen ingår. Enligt gällande Branschregler Säker Vatten ska golvbrunnen monteras i en golvbrunnsfixtur i betongbjälklag

Artikelnr	Diam mm	Typ	Pris
7133915	220-180	Golvbrunns-fixtur	225

Klinkerpaket JK Standard Urtag



Passar alla JAFO 150-brunnar, dock ej 86:an. För klinkergolv. Med sil, ram, centreringsram och klämring samt skruv. Fyrkantig, syrafast rostfritt stål, sil med Ø 41 mm urtag 155 x 6 mm. Tål belastning 150 Kp. Vid behov kan klinkerramen höjas i steg om 10 mm med en klinkerramförhöjning RSK 7133898.

Artikelnr	L mm	Höjd mm	Typ	Pris
7133906	155	6	Klinker-paket	808

Klinkerram rostfri



Passar alla JAFO 150-brunnar. Klinkerramen är pressad i ett verktyg för att få maximal styrka och under kanten är utböjd och skadar därför inte underliggande tätskikt.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7133904	200	200	7	1.120

Klinkerpaket JK Standard rostfri



Passar alla JAFO 150-brunnar, dock EJ 86:an. För klinkergolv. Med sil, ram, centreringsram och klämring samt skruv. Fyrkantig, syrafast rostfritt stål sil. Tål belastning 150 Kp. Vid behov kan klinkerramen höjas i steg om 10 mm med en klinkerramförhöjning RSK 7133898.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7133897	155	155	6	736

Klinkerramar rostfria



Golvbrunnssil Ø163 mm i rostfritt stål som passar till 86:an klinkerramar 200 x 200 x 7 mm. Tål 150 Kp.

Artikelnr	Diam mm	Typ	Utför	Pris
7137024	163	Sil	Utan urtag	303

Klinkerramar rostfria



Golvbrunnssil Ø163 mm i rostfritt stål som passar till 86:an klinkerramar 200 x 200 x 7 mm. Tål 150 Kp.

Artikelnr	Diam mm	Typ	Utför	Pris
7137025	163	Sil	Med Ø41 mm urtag i centrum	324

Förhöjningsdistans PD5



Förhöjningsdistans 5 (PD 5) används alltid i kombination med förhöjningsringarna PF12 RSK 7133822, PF25 RSK 7133823 eller PF37 RSK 7133826. Monteras i samband med pågjutning eller annan förstärkning av golv, för att höja upp golvbrunnens tätskiktsanslutning i nivå med den golvyta där tätskiktet ska appliceras. Kan endast monteras i JAFOs golvbrunnar med skruvad klämring i plast. Förhöjningsring utan PD 5 och med PD 5: PF12 12 mm ger 17 mm PF25 25 mm ger 30 mm PF37 37 mm ger 42 mm.

Artikelnr	Höjd mm	Funkt	Pris
7129815	5	För Jafo golvbrunnar i plast	190,5

Klinkerpaket JK Spalt rostfri



Passar alla JAFOs 150-golvbrunnar i plast, dock EJ 86:an. Med spaltlock, ram, centreringsram och klämring samt skruv. Fyrkantigt, rostfritt lock. Tål belastning 150 Kp.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7133909	155	155	6	1.395

Klinkerpaket JK Stark rostfri



Passar alla JAFOs 150-golvbrunnar i plast, dock EJ 86:an.Fyrkantig sil i 5 mm syrafast rostfritt stål. Tål belastning 500 Kp.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7133912	155	155	6	2.430

Mattpaket, grå



Sil i 3 mm borstad rostfritt stål och klämring i grå plast, med O-ring och 5 st syrafasta rostfria specialskruvar. Ingår i golvbrunn JAFO 86:an för plastmatta, men passar alla JAFO:s 150-brunnar i plast. För anslutning till plastmatta.

Artikelnr	Dim ansl mm	Diam mm	Typ	Pris
7137031	150	171	Mattpaket	668

Mattpaket, rostfritt



Sil i 3 mm borstad rostfritt stål och klämring i syrafast rostfritt stål, med O-ring och 5 st syrafasta rostfria specialskruvar. Passar alla JAFO:s 150-brunnar i plast. För anslutning till plastmatta.

Artikelnr	Dim ansl mm	Diam mm	Typ	Pris
7137034	150	171	Mattpaket	1.955

WC-stos 110 Space Saving



Space Saving med gummitätningar. Kapbar med flyttbar flänsad tätning. Anslutning i D110 slätända.

Artikelnr	Dim ansl mm	Typ	Utför	Pris
3106673	110	WC-Stos	Kortbyggande, med gummitätning	776

WC-stos GAS 30 STOR



För anslutning i muff: Gamla WC-anslutningar, 4 ” normalrörsmuff och samtliga 110 muffar. Med 30 mm sidoförflyttning.

Artikelnr	Dim ansl mm	Typ	Utför	Pris
3106711	110/130	WC-stos	Excentrisk 30 mm	788

WC-stos GAS 7



För anslutning slätände: 110 PP / PVC / ljuddämpande plaströr, 110 MA samt 4” normalrör. WC-Stosen levereras med golvhuv. Med 7 mm sidoförflyttning. Tillåter avloppsröret att sticka upp 12 mm över golvytan.

Artikelnr	Dim ansl mm	Typ	Utför	Pris
3106704	110	WC-stos	Excentrisk 7 mm, med fläns/huv	278

WC-stos GAS 7



För anslutning slätände: 110 PP / PVC / ljuddämpande plaströr, 110 MA samt 4” normalrör. WC-Stosen levereras utan golvhuv. Med 7 mm sidoförflyttning. Tillåter avloppsröret att sticka upp 12 mm över golvytan.

Artikelnr	Dim ansl mm	Typ	Utför	Pris
3106703	110	WC-stos	Excent-risk 7 mm, med fläns	266

WC-stos GAS 7 STOR



För anslutning i muff: Gamla WC-anslutningar, 4 ” normalrörsmuff och samtliga 110 muffar. Med 7 mm sidoförflyttning. Tillåter avloppsröret att sticka upp 12 mm över golvytan.

Artikelnr	Dim ansl mm	Typ	Utför	Pris
3106708	110/130	WC-stos	Excent-risk 7 mm, stor	718

WC-stos GAS 30



För anslutning slätände: 110 PP / PVC / ljuddämpande plaströr, 110 MA samt 4” normalrör. Med 30 mm sidoförflyttning.

Artikelnr	Dim ansl mm	Typ	Utför	Pris
3106710	110	WC-stos	Excent-risk 30 mm	494

WC-stos



Rak WC-stos med centrisk anslutning mot WC. WC-stosen är lämplig för anslutning av vägghängda eller bakåtspolande (P-vattenlås) WC, alternativt upphöjda handikappanpassade WC. Kapbar med flyttbar flänsad tätning. OBS. Passar även i 90 mm slätände om tätningsflänsen tages av, men då måste avloppskitt eller liknande användas som tätning.

Artikelnr	Dim ansl mm	Höjd mm	Typ	Pris
2910392	90	260	WC-Stos	714

WC-stos Universal X-TRA



WC-stos med 90° vinkel för anslutning mot WC. Kapbar med flyttbar flänsad tätning. För anslutning i slätände 110 PP/PVC, 110 MA samt 4” normalrör. Extrainloppet kan även användas för anslutning av vakuumventil, lämpligen rsk 3131140.

Artikelnr	Dim ansl mm	Typ	Utför	Pris
3106661	110 x 90 gr	WC-an-slutning	Vinkel, med 40 mm extra inlopp	564

WC-stos Offset 40



Sidoförflyttning 40 mm. Anslutning slätände: 110 PP/PVC/ljud-dämpande plaströr, 110 MA samt 4 normalrör.

Artikelnr	Dim ansl mm	Typ	Utför	Pris
3106672	110	WC-Stos	Excent-risk 40 mm, gummi-tätning	415

Golvvattenlås GV75



Komplett med tätning och huv. Ansluten i Ø 75 mm slätände. Lämplig för anslutning av tvättmaskin. Komplettera med anslutningsrör RSK 8087092.

Artikelnr	Dim ansl mm	Typ	Utför	Pris
8087090	75	Golvvat-tenlås	Med tät-ning och huv	244

Anslutningsrör till golvvattenlås



Komplett med spilltratt, avloppsrör, klammer och propp för spilltratt. Röret har anpassad längd så att spilltratten hamnar cirka 650 mm över golv. Vattentät vägginfästning. Offset kan minskas genom att röret vrids. Vid behov kan anslutningsröret kan ersättas med en utdragbar utloppsslang RSK 8184223.

Artikelnr	Dim ansl mm	Typ	Utför	Pris
8087092	32	Spillrör	Med klammer och tratt	324

Golvanslutningsstos



Vit PP komplett med tätningar. Med fläns för anslutning av tätskikt. Vid gjutning kan avloppsröret kapas i golvnivå för att inte störa arbetet. JAFO:s golvanslutningsstosar går att ansluta till rör som sticker upp 15 mm (GAS 40-50) respektive 47 mm (GAS 40-75, 50-75) över golvnivå.
Utförande: Med tätningar

Artikelnr	Dim ansl mm	Funkt	Pris
3106701	40 x 50	För 50 mm slätända	198,5
3106700	40 x 75	För 75 mm slätända	198,5

Klämring



Justerbar klämring för gamla JAFO golvbrunnar tillverkade före 1991. Läggs på plats och spänns fast genom att skruvas ut. Expanderbar till 154 mm. Obs, ska alltid skruvas medurs.

Artikelnr	Dim ansl mm	Diam mm	Typ	Pris
7140620	150	154	Kläm-ring	109,5

Rörförlängare



Centrisk, kapbar. Anslutning slätände: 110 PP/PVC/ ljud-dämpande plaströr, 110 MA samt 4 normalrör. Används då avloppsröret slutar långt ner i bjälklaget. För anslutning av WC-stos.

Artikelnr	Dim ansl mm	Höjd mm	Typ	Pris
3106707	110	250	WC-stosför-längning	437

O-ring



O-ring, tätning i JAFO golvbrunn. Tillverkad i åldringsbeständigt EPDM-gummi. Passar till PSX, PBX, PS50, PS75 och ROT. Passar till vattenlåsinsats, RSK 7137020 samt luktstopp, RSK 7133864.

Artikelnr	Diam mm	Höjd mm	Typ	Pris
7140622	109,5	3	O-ring	54

Plastgolvbrunnar Purus, tillbehör

Förhöjningsring av plast



7133622



7133614



7133626

Material: ABS
Funktion: Med O-ringstätning

Artikelnr	Dim ansl mm	Bygghj mm	Pris
7133626	150	13	231
7133614	150	25	237
7133622	150	50	291

Förhöjningsring Flex Ø150



Steglöst kapbar med möjlighet till finjustering av höjden. Material: ABS
Funktion: Med O-ringstätning

Artikelnr	Dim ansl mm	Bygghj mm	Pris
7133649	150	35-107	394

Förhöjningsring med rund fläns



Förhöjningsring av plast med rund fläns för PURUS golvbrunnar. Att användas till gipsskivor, avjämningsmassa, varma golv med mera. Material: ABS.

Artikelnr	Dim ansl mm	Bygghj mm	Pris
7133627	130	13	309
7133628	130	25	317

Förhöjningsringar av rostfritt stål



Förhöjningsring 25 i syrafast rostfritt stål med rund fläns avsedd för Purus rostfria golvbrunnar. Levereras med tätningsmanschett. Förhöjningsringen används när man behöver höja flänsen vid exempelvis flytspackling. Förhöjer 25 mm.

Artikelnr	Dim ansl mm	Bygghj mm	Pris
7133615	150	25	1.710
7133616	220	25	1.895

Designsil/Klinkerram - Drop



7138376



7138360

Fyrkantig designsil för klinkergolv. Belastningklass: K3 (300 kg). Rostfri ram/sil, höjd 6 mm.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7138376	197	197	4,2	860
7138360	155	155	6	800

Designsil Klinkerram - Wave



Fyrkantig designsil för klinkergolv. Belastningsklass: K3 (300 kg). Rostfri ram/sil, höjd 6 mm.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7138361	155	155	6	798
7138375	197	197	6	860

Klinkerram för Bigg/Heavy



Sil med urtag. Urtag upp till Ø50 mm rör. Rostfri.
Belastning: K3 (300 kg).
Höjd: 6 mm

Artikelnr	Dim ansl mm	L mm	Br mm	Pris
7133800	220	300	300	2.470

Klinkerramar i rostfritt stål



7133756



7133757



7133805



7133758



7133754

Belastning: K3 (300 kg).

Artikelnr	Dim ansl mm	Storlek LxBxH mm	B	Pris
7133757	150	200 x 200 x 50		3.360
7133758	150	200 x 200 x 100	B	3.540
7133754	150	200 x 200 x 25		2.110
7133756	150	200 x 200 x 6		1.005
7133805	220	300 x 300 x 6		2.250

Klinkerram 200x200 med urtag H=6 K3



Sil med urtag. Rostfri. Belastning: K3 (300 kg).
Höjd: 6 mm

Artikelnr	Dim ansl mm	L mm	Br mm	Pris
7133761	150	200	200	1.100

Golvbrunnssil P 150



Av vit PP. Belastningsklass: K3 (300 kg). Kan låsas fast med tillbehör RSK 7138417.
Utförande: Utan urtag

Artikelnr	Diam sil mm	Funkt	Pris
7138416	150	För plastmatta	150

Golvbrunnssil SR 220



Utan urtag. Sil av rostfritt stål. Belastningsklass: K3 (300 kg).

Artikelnr	Diam sil mm	Funkt	Pris
7133838	220	Till Bigg/ Heavy	1.425

Golvbrunnssil P 150 med urtag



För plastmatta. Upp till Ø 40mm rör. Belastningsklass: K3 (300 kg). Kan låsas fast med tillbehör RSK 7138417.

Artikelnr	Diam sil mm	Funkt	Pris
7138422	150	Med snäppen, med urtag	179

Golvbrunnssil Drop 150 plast



Purus plastsil Drop dim. 150 mm, med urtag/Purusplugg dimension 40 mm för Purus golvbrunnar av plast, gjutjärn och rostfritt stål, Ø 150 mm. Belastningsklass K3 (300 kg). Material: PP.

Artikelnr	Diam sil mm	Funkt	Pris
7138446	150	För plastmatta	188

Golvbrunnssil 220 plast



Utan urtag. För plastmatta. Belastningsklass: K3 (300 kg). Material: PP.

Artikelnr	Diam sil mm	Funkt	Pris
7138051	220	Till Bigg och Heavy, för plastmatta	540

Golvbrunnssil Art Deco 130



Belastningsklass: K3 (300 kg). Material: PP.

Artikelnr	Diam sil mm	Funkt	Pris
7138447	130	För plastmatta	152

Golvbrunnssil SR 150 med urtag



Med urtag. Upp till Ø40 mm rör. Sil av rostfritt stål. Belastningsklass K3 (300kg).

Artikelnr	Diam sil mm	Funkt	Pris
7138340	150	Med urtag	1.070

Golvbrunnssil SR 150



Utan urtag. Belastningsklass K3 (300kg). Material: Rostfritt stål.

Artikelnr	Diam sil mm	Funkt	Pris
7138332	150	Utan urtag	662

Specialsil



Utan urtag. Med bygel för fastlåsning. Max belastning 2000 kg.

Artikelnr	Diam sil mm	Funkt	Pris
7138342	150	För betonggolv	1.090

Golvbrunnssil SRB 150



Utan urtag. Sil av rostfri stål Max belastning 2 ton.

Artikelnr	Diam sil mm	Funkt	Pris
7138341	150	För betonggolv	926

Golvbrunnsvattenlås



7102181



7102818



7113600



7113601



7113602



7113595



7113757



7113864



7113583



7113759



7118069



7118084



7118082



7138433

Artikelnr	Funkt	Pris
7102181	Till Purus Lod 50 & 58	415
7102818	Ran BH Plast för brunn sil Ø220	802
7113600	Till Delta	282
7113601	Till Delta-Nova	271
7113602	Till Tor	271
7113595	Till Purus-Fyrkant	271
7113757	Till Alfa-Mini	271
7113864	Till Purus-Beta	271
7113583	För brunn sil Ø150 mm	467
7113759	Till Freja	271
7118069	Tyr för brunn sil Ø150 mm	321
7118084	Stål-Ran för brunn sil Ø150 mm	1.415
7118082	Ran för brunn sil Ø150 mm	312
7138433	NOOD rostfri för sil Ø150 mm	2.520

Golvbrunnsvattenlås NOOD med låsring



Med fjäderupphängt membran som håller brunnen stängd när vatten ej passerar genom brunnen. Låsringen fungerar som bakvattenstopp. Passar alla PURUS golvbrunnar där vattenlås TYR/RAN passar.

Artikelnr	Diam sil mm	Funkt	Pris
7138448	150	Med låsring	706

Golvbrunnsvattenlås NOOD Flexi



Golvbrunnsvattenlås Flexi NOOD är ett mekaniskt luktstopp där den fjäderbelastade skålen är sluten när det inte tillkommer vattentillförsel och hindrar därav luktspridning även om vattenlåset torkar ut. Passar i miljöer med obefintlig eller liten vattentillförsel under en längre tidsperiod. Golvbrunnsvattenlåset är försett med ett trådhandtag i stål och är urtagbart ur golvbrunnen för enkel rengöring. Med vattenlås, luktstopp och backventil.

Artikelnr	Dim ansl mm	Funkt	Pris
7138414	Ø130	För Ø130 mm golv-brunnar	882

Skärmall



7113594



7113605



7113573



7113597

För plastmattans anslutning till golvbrunn.
Funktion: För håltagning i tätskikt

Artikelnr	Diam mm	B	Pris
7113573	80	B	219
7113605	130		219
7113594	150		123
7113597	220	B	952

Golvbrunnsfixtur Purusstöd (2 st)



Purusstödet för golvbrunnar av plast. Fäster brunnen stabilt i betongformen. Levereras parvis.
Material: PP.

Artikelnr	Höjd mm	Utför	Pris
7141345	60	Med regler-bar höjd	154,5

Förhöjningshylsa 110



Material: PP.

Artikelnr	Funkt	Pris
7141350	Till PURUS-Stödet H=50 mm	23,15

Monteringsplatta 2014



Purus monteringsplatta för Purus golvbrunn 150 serie i ABS plast för träbjälklag med vändbar funktion. Medföljande 12,5 mm distans monteras och avjämningsmassa flyts in mot brunn enligt dagens gällande branschregler när det gäller klinker på träbjälklag. Släta sidan är för vinylgolv och innehåller en lutning in mot golvbrunn. Skruvar medföljer för montering av platta och golvbrunn. När distansringen inte används, så passar alla plastgolvbrunnar i 150-dimension. Passar inte Våke, Våge och Loke. Med distansringen monterad passar följande plastgolvbrunnar: Oden, Brage, Ymer 50, Duschbrunn, Flex och Freja.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7133696	300	300	22	289

Monteringsplatta 300 Multi



Tillverkad i ABS är anpassad för PURUS golvbrunnar i serien 150 för gjutjärn, plast och i rostfritt utförande. Den är också anpassad för PURUS golvbrunnar i serien 130 för plast och rostfritt utförande med 8 st passbitar för ytterligare höjdjustering 6 mm respesktive 13 mm. För höjdjustering i träbjälklag med CC = 300 mm. Distansringar för gjutjärn, plast och rostfria PURUS golvbrunnar. 4 st täckbrickor för skruvhål. Låsring för golvbrunn. Inbyggt fall på 2°C. Tillverkad i ABS.
Höjd: 22 mm

Artikelnr	Dim ansl mm	L mm	Br mm	Pris
7133690	130/150	300	300	419

Översvämningsskydd Safe plastmatta 50 botten



Översvämningsskydd av plast. Sil Ø75 mm bottenutlopp 50 mm. Anpassad för oavsiktlig utströmning av vatten. Med urtagbar vattenlåsinsats och automatisk luktspärr. Material: PP.
Montering: Betongbjälklag. Bygghöjd: 97 mm. Flöde: 0,4 l/s. Med sil: Ja

Artikelnr	Dim ansl mm	Diam sil mm	Höjd mm	Pris
7138441	50	75	97	1.015

Översvämningsskydd Safe klinker klämring 50 botten



Översvämningsskydd av plast. Med klämring. Med fyrkantig sil 75x75 mm av rostfritt stål. Bottenutlopp dimension 50 mm. Med urtagbar vattenlåsinsats med automatisk luktspärr. Ram: 100x100 mm.
Montering: Betongbjälklag. Bygghöjd: 92 mm. Flöde: 0,4 l/s. Med sil: Ja

Artikelnr	L mm	Br mm	Höjd mm	Pris
7138445	100	100	97	1.285

AB-Flänsända 110



Flänsända passande till kasserngrenrörets anslutning till stammen.Fläns diameter 146x146 mm. Komplett med tätning, skruv och mutter. Material Rostfritt stål.

Artikelnr	Diam mm	Funkt	Pris
7123045	110	För kasserngrenrör i AB-block	1.755

AB-Flänsmuff 75



Flänsmuff passande till kasserngrenrörets anslutning till AB-blockbrunnen. Fläns diameter 105 x 105 mm. Komplett med tätning, skruv och mutter. Material: Rostfritt stål.

Artikelnr	Dim ansl mm	Funkt	Pris
7123037	75	Till Purusbrunn	1.900

Klämringar av plast



7141315



7141316

Med automatisk efterjustering. Tjocklek 1,5-2 mm.

Artikelnr	Diam sil mm	Funkt	Pris
7141316	130	För olika mattjocklekar	175
7141315	150	Endast för Purus golvbrunnar efter 1990	141

Klämringar av plast



Ställbar. OBS, endast för golvbrunnar innan 1990. Funktion: För plastmatta

Artikelnr	Diam sil mm	Utför	Pris
7141310	150	Ställbar	168

Lock



Stållock komplett med låsbygel, max 2,5 ton i rostfritt utförande.

Artikelnr	Typ	Utför	Funkt	Pris
7060705	Stållock	Inkl. låsbygel	Till Rens 150	1.425

Golvbrunn innerlock 150



Av plast med O-ring. Passar till Purus 150 serien, plast, rostfritt och gjutjärn. Kombineras med insatsring 220 (RSK 7138424) och bilda tätlock i brunnar dimension 220. Material: PP.

Artikelnr	Dim ansl mm	Funkt	Pris
7138418	150	För rens/golvbrunn	272

Golvbrunnslock LR 150



Tätt lock i rostfritt stål för Purusbrunn. Tål max 800 kg.

Artikelnr	Dim ansl mm	Funkt	Pris
7140536	150	Utan urtag	812

Rensproppar



7146004



7146006



7146008

Material: TPE.

Artikelnr	Funkt	Pris
7146004	Renspropp 25 mm passar till Purus rostfria silar tillhörande Tryggve golvbrunnarna	54,4
7146006	Renspropp 32 mm passar till vattenlås B/50 P 07322	50,4
7146008	Renspropp 50 mm passar till Purus industrigolvbrunnar	68,4

Oljespärr insats för Bigg och Heavy spygatt



Stoppar oljeutsläpp i avloppsnätet. Insats av plast för Bigg och Heavy.

Artikelnr	Dim ansl mm	Funkt	Pris
7138427	220	Till Bigg/Heavy spygatt	1.870

Insats Sito



Golvbrunnsvattenlås Sito är ett vattenlåsinsats i plast, försedd med tätningslist till äldre golvbrunn Sito. Vattenlåsinsatsen är urtagbar ur golvbrunnen för enkel rengöring.

Artikelnr	Typ	Funkt	Pris
716800	Vattenlåsinsats	Med tätningslist	473

Insatsring till Purus golvbrunn Bigg Heavy och Rens



Insatsring 220 är avsedd för Purus golvbrunnar med sildimension 220 mm. Installeras för att kunna använda golvbrunnsvattenlås och innerlock avsedda för Purus golvbrunnar med sildimension 150 mm.

Artikelnr	Dim ansl mm	Funkt	Pris
7138424	Ø220	Till brunn Bigg/Heavy och Rens	436

Massaring



Förhöjer golvet mot massagolvet.

Artikelnr	Dim ansl mm	Funkt	Pris
7133895	150	För massagolv	1.080

Artikelnr	Dim ansl mm	Funkt	Pris
7133896	220	För mas-sagolv	1.585

Snabbkopplingar av plast



För Purus golvbrunn typ Beta, Delta och R/50L.

Artikelnr	Dim ansl mm	Funkt	Pris
7146102	40	Till golvbrunn med inlopp	207

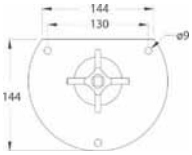
Klämringar av plast



Automatisk klämring för PURUS golvbrunnar dimension 150 mm, för att låsa tätskikt, membran och gummimanschetter till PURUSSÄTET. För golvbrunnar efter år 1990 i klinkergolv.

Artikelnr	Diam sil mm	Pris
7141318	150	207

Innanmäte till golvbrunn, BP



Tillverkat i mässing.

Artikelnr	Typ	Funkt	Pris
7148034	Metallinsats	Till BP-Golvbrunn	2.460

Purusstöd av plast för golvbrunn Saga



Golvbrunnsfixtur Purusstöd är utformat för montering av Purus sidotömmande plastgolvbrunnar i betongbjälklag. Stödet kan justeras i höjd till ca 60 mm, med extra förhöjningshysla ca 110 mm. Purusstödet fästs i grunden med spik eller skruv. För att därefter höjdjusteras med hjälp av muttern. Golvbrunnen sätts på plats med hjälp av vinklarna på skruven på brunnens sidofästen. Säljs i 3-pack.

Artikelnr	Höjd mm	Utför	Pris
7141355	60	Med reglerbar höjd	259

Plastgolvbrunnar Revolt, tillbehör

Silar utan urtag



Svart ytbehandling.
Material: Gjutjärn

Artikelnr	Dim	Höjd mm	Pris
7135510	163	5,5	335
7135536	240	6,6	476
7135569	314	7,5	846

Silar utan urtag



Vit ytbehandling.
Material: Gjutjärn

Artikelnr	Dim	Höjd mm	B	Pris
7135619	163	5,5		612
7135635	240	6,6		846
7135668	314	7,5	B	1.405

Silar med urtag



Svart ytbehandling.
Material: Gjutjärn

Artikelnr	Dim	Höjd mm	Ytbehand	Pris
7135544	240	6,6	Asfalterad	476

Silar med urtag



Vit ytbehandling.
Material: Gjutjärn

Artikelnr	Dim	Höjd mm	Pris
7135627	163	5,5	612
7135643	240	6,6	846
7135676	314	7,5	1.405

Lock



Svart ytbehandling.
Material: Gjutjärn

Artikelnr	Dim	Höjd mm	B	Pris
7140114	163	5,7	B	994
7140122	240	6,5		994

Förhöjningsringar runda



Till golvbrunnar och spygatter. In - och utvändig svart ytbehandling.
Material: Gjutjärn. Ytbehandling: Asfalterad. Funktion: Till golvbrunnar och spygatter

Artikelnr	Diam mm	Höjd mm	Bygghj mm	B	Pris
7130016	150	25	18		470
7130024	150	50	43		518
7130032	150	75	68	B	582
7130057	225	25	18		552
7130073	225	50	43		814
7130099	225	75	68		816
7130107	225	100	93		1.235
7130123	300	25	17	B	994
7130131	300	50	42		1.335
7130149	300	75	67	B	1.675
7130156	300	100	92	B	2.140

Spygatter

Sil utan urtag



Epoxybehandlad, förstärkt. Svart ytbehandling.
Material: Gjutjärn

Artikelnr	Diam sil mm	Pris
7135537	240	1.105
7135570	314	1.825

Spygatt Purus Balder 75 P



Med klämring och plastsil.
Material: Rostfritt Syrafast stål. Kapacitet: 1,1 l/s

Artikelnr	Diam sil mm	Ansl	Utl	Pris
7152409	150	75	Botten	1.860

Spygatt Purus Sigyn 75 P



Med klämring och plastsil.
Material: Rostfritt Syrafast stål. Kapacitet: 1,1 l/s

Artikelnr	Diam sil mm	Ansl	Utl	Pris
7152410	150	75	Sida	1.950

Spygatt Purus Bigg 75 P



Med klämring och plastsil.
Material: Rostfritt Syrafast stål. Kapacitet: 2,1 l/s

Artikelnr	Diam sil mm	Ansl	Utl	Pris
7102831	220	75	Sida	4.980

Spygatt Purus Bigg 110 E



Med klämring och plastsil.
Material: Gjutjärn. Kapacitet: 2,2 l/s

Artikelnr	Diam sil mm	Ansl	Utl	Pris
7152422	220	110	Sida	3.620

Spygatt S/50L MA 75 E sida



Med plastsil.
Material: Gjutjärn. Kapacitet: 1,0 l/s

Artikelnr	Diam sil mm	Ansl	Utl	Pris
7152415	150	75	Sida	1.995

Spygatt Lod MA 75 E botten



Med klämring och plastsil.
Material: Gjutjärn. Kapacitet: 1,1 l/s

Artikelnr	Diam sil mm	Ansl	Utl	Pris
7152402	150	75	Botten	2.470

Spygatt Purus Heavy 110 P



Med klämring och plastsil.
Material: Rostfritt Syrafast stål. Kapacitet: 2,5 l/s

Artikelnr	Diam sil mm	Ansl	Utl	Pris
7152428	220	110	Botten	4.110

Spygatter med sidoutlopp



Epoxybehandlad, med sil.
Material: Gjutjärn

Artikelnr	Diam sil mm	Ansl	Utl	Pris
7151012	150	75	Sida	1.640
7151020	225	75	Sida	2.420
7151038	300	100	Sida	4.120

Spygatter med bottenutlopp



Epoxybehandlad, med sil.
Material: Gjutjärn

Artikelnr	Diam sil mm	Ansl	Utl	Pris
7151111	150	75	Botten	1.865
7151129	225	83	Botten	2.820
7151137	300	100	Botten	4.560

Spygatt Purus miniMAX



7152455



7152456

Purus miniMAX, spygatt, av PP-plast. Med sidoutlopp. Extra låg bygghöjd 70 mm. Med fästöron för Purusstödet. Levereras komplett med automatisk klämring, plastsil och skyddslock. Inte lämplig att lägga under badkar. Kan användas som översvämningsskydd.

Artikelnr	Diam sil mm	Ansl	Kap l/s	Pris
7152455	130	50	0,8	532
7152456	130	32	0,5	550

Spygattsilar

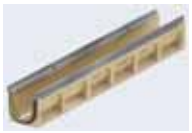


Epoxybehandlad.
Material: Gjutjärn

Artikelnr	Diam sil mm	Pris
7151814	150	343
7151822	225	550
7151830	300	1.100

Ytvattenrännor ACO

ACO Multiline Seal In V 100 S – 1000 mm



Ränna med integrerad gummitätning. Tillverkad i polymerbetong med varmförzinkad stålkant. Längd: 1000 mm.
Byggbredd: 135 mm. Belastningsklass: E600

Artikelnr	Bygghj mm	Typ	B	Pris
2919277	150	0.0		2.070
2919278	175	5.0	B	2.440
2919279	200	10.0		2.070
2919280	250	20.0		2.330

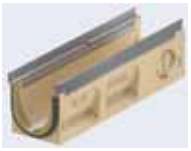
ACO Multiline V 100 S – 1000 mm



Ränna i polymerbetong med varmförzinkad stålkant.
Längd: 1000 mm.
Byggbredd: 135 mm. Belastningsklass: E600

Artikelnr	Bygghj mm	Typ	Pris
2442609	175	5.0	1.370

ACO Multiline Seal In V 100 S – 500 mm



2919281, 2919282, 2919283, 2919284



2919285, 2919286, 2919287, 2919288



2919299

Ränna med integrerad gummitätning. Tillverkad i polymerbetong med varmförzinkad stålkant. Längd: 500 mm.
Byggbredd: 135 mm. Belastningsklass: E600

Artikelnr	Bygghj mm	Typ	Dim	B	Pris
2919281	150	0.1			1.675
2919285	160	0.2	DN100		1.955
2919282	175	5.1		B	2.290
2919286	185	5.2	DN100	B	2.280
2919283	200	10.1			1.675
2919287	210	10.2	DN100		1.955
2919299	250	10.0			1.985
2919284	250	20.1			1.720
2919288	260	20.2	DN100		2.010

ACO Multiline V 100 S – 500 mm



Ränna i polymerbetong med varmförzinkad stålkant.
Längd: 500 mm.
Byggbredd: 135 mm. Belastningsklass: E600.

Artikelnr	Bygghj mm	Typ	Dim	Pris
2442612	185	5.2	DN100	1.265

ACO XtraDrain 100 – 1000 mm



Ränna i polypropen. V-tvärsnitt. “Knock-out” för anslutningar.
Längd: 1000 mm: Belastningsklass: C250

Artikelnr	Byggbredd mm	Bygghj mm	Pris
2919871	138	150	656

ACO XtraDrain S 100 – 1000 mm



Ränna i polypropen med varmförzinkad sargkant.
V-tvärsnitt. “Knock-out” för anslutningar.
Längd: 1000 mm: Belastningsklass: C250

Artikelnr	Byggbredd mm	Bygghj mm	Pris
2919872	142	150	968

ACO Self Hexaline – Ränna



2442100



2442104

Ränna av polypropen. Ingår i ACO Self-serien.
Belastningsklass: A15

Artikelnr	L mm	Bygg-bredd mm	Bygghj mm	Pris
2442100	1000	145	77	550
2442104	3 x 1000	160	170	2.000

ACO Multiline Seal In V 100 S – Gavlar



2919302



2919303-2919306

Gavlar i polymerbetong och varmförzinkad stålkant. Utloppsgavlar finns som typ 0 till 20 och har en DN100-anslutning. Passar ACO Multiline Seal In V 100 S.
Byggbredd: 135 mm

Artikelnr	L mm	Bygghj mm	Utför	B	Pris
2919302	14	250	Tät gavel		726
2919303	30	150	Ut-lopps-gavel		1.115
2919304	30	175	Ut-lopps-gavel	B	1.300
2919305	30	200	Ut-lopps-gavel		1.120
2919306	30	250	Ut-lopps-gavel	B	1.120

ACO Multiline V 100 S – Gavlar



2442715



2442729

Gavlar i polymerbetong och varmförzinkad stålkant. Utloppsgavlar finns som typ 0 till 20 och har en DN100-anslutning. Passar ACO Multiline Seal In V 100 S.
Byggbredd: 135 mm

Artikelnr	L mm	Bygghj mm	Typ	Pris
2442715	20	250	0-20	560
2442729	150	175	5	1.285

ACO XtraDrain 100 – Gavlar



2919873



2919874

Gavlar i polypropen. Utloppsgavlar har en DN100-anslutning. Passar ACO XtraDrain 100-serien.
Längd: 138 mm. Byggbredd: 150 mm

Artikelnr	Bygghj mm	Dim	Utför	Pris
2919873	11		Tät gavel	156
2919874	65	DN100	Utlopps-gavel	310

ACO Multiline Seal In V 100 S – Sandfång



Sandfång i polymerbetong med sargkant i varmförzinkat stål. Finns med anslutning DN100 eller DN150.
Längd: 500 mm. Belastningsklass: E600

Artikelnr	Bygg-bredd mm	Bygghj mm	Dim	Pris
2919455	123	460	DN150	6.025
2919456	123	610	DN100	8.600
2919300	135	460	DN100	6.075
2919301	135	610	DN150	8.550

ACO Multiline V 100 S – Sandfång



Sandfång i polymerbetong med sargkant i varförzinkat stål. Finns med anslutning DN100. Inklusive silkorg. Passar Multiline V100 och Multiline Seal In V100-serien.
Längd: 500 mm. Belastningsklass: E600

Artikelnr	Byggbredd mm	Bygghj mm	Dim	Pris
2442706	135	450	DN100	5.175

ACO XtraDrain S 100 – Sandfång



Sandfång i polypropen med fyra anslutningar; 3 st Ø110 och 1 st Ø160 mm. Slamkorg ingår. Passar till ACO XtraDrain 100-serien.
Belastningsklass: C250

Artikelnr	L mm	Byggbredd mm	Bygghj mm	Pris
2919875	355	213	512	6.725

ACO Self Hexaline Tillbehörssats



Hexaline tillbehörsset bestående av 2 st täta gavlar, utloppsstos bottenutlopp dim 110 samt lövsil.
Material: Polypropen

Artikelnr	L mm	Byggbredd mm	Bygghj mm	Pris
2442103	130	100	110	273

ACO Standardgaller V 100 – A15



Galler som passar ACO V 100-serien. Belastningsklass upp till A 15. Välj mellan olika material.
Byggbredd: 123 mm

Artikelnr	L mm	Bygghj mm	Mtrl	Pris
2442757	500	20	Varmförzinkat stål	560
2442756	1000	20	Varmförzinkat stål	636

ACO Standardgaller V 100 – C250



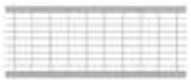
2442766



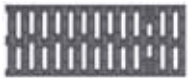
2442767, 2442768



2442781



2919348, 2919349, 2919350, 2919351



2919347

Galler som passar ACO V 100-serien. Belastningsklass upp till C250. Välj mellan olika material.
Byggbredd: 123 mm

Artikelnr	L mm	Bygghj mm	Mtrl	B	Pris
2442768	500	20	Varmförzinkat stål	B	1.120
2919349	500	20	Varmförzinkat stål		1.745
2919351	500	20	Rostfritt stål	B	4.430
2442766	500	20	Segjärn		786
2442781	500	20	Segjärn	B	1.025
2919347	500	31	Komposit		702
2919348	1000	20	Varmförzinkat stål		2.430
2442767	1000	20	Varmförzinkat stål	B	2.120
2919350	1000	20	Rostfritt stål	B	8.900

ACO Standardgaller V 100 – E600



2919362



2919907

Galler som passar ACO V 100-serien. Belastningsklass upp till E 600. Välj mellan olika material.
Byggbredd: 123 mm

Artikelnr	L mm	Bygghj mm	Mtrl	Pris
2919362	500	21	Segjärn	1.155
2919907	500	35	Segjärn	1.260

Vattenlås



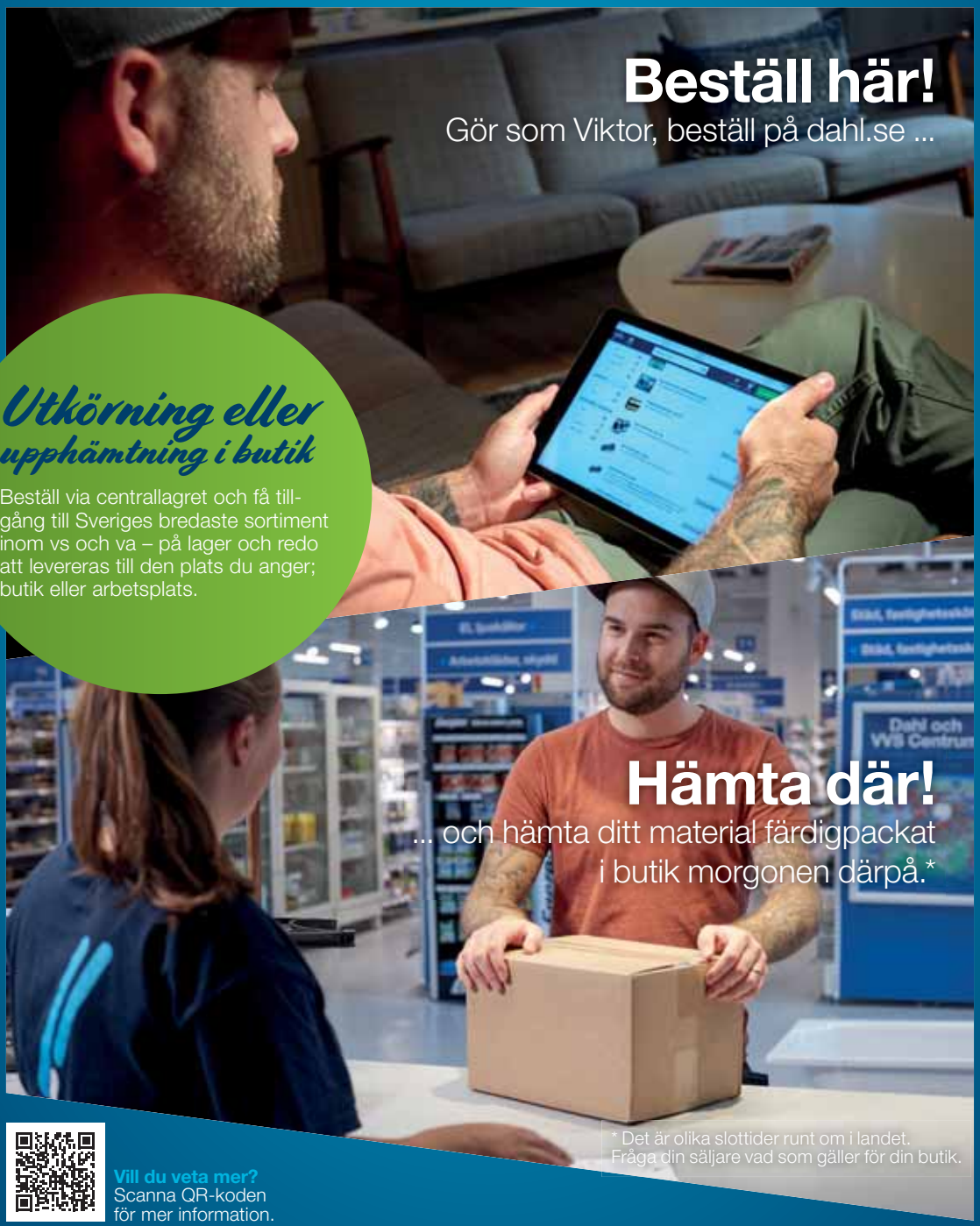
ACO Drain, Multiline Seal in V100S Vattenlås för ränna med bottenutlopp.

Artikelnr	L mm	Dim	Pris
2919316	100	DN100	2.430

DAHL

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ENGINEERING
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DAHL //

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Styrventil KTM, IMI/TA

Styrventil KTM512 - med maxflödesbegränsning



Justerbar flödesbegränsare med reglerfunktion för fjärrvärme och kylanläggningar med variabelt flöde. Utvändig gänga ISO228, segjärn. Temperaturområde -20ºC till +120ºC.
Tryck: 25 bar. Gänga: Utvändig. Material: Segjärn

Artikelnr	Ansl	Utför	Pris
5362516	G15/20	Låga flöden	12.400
5362517	G25/32	Låga flöden	13.000
5362518	G40/50	Låga flöden	29.150
5407190	DN25/ 32	Normalt flöde	12.650
5407191	G40/50	Normalt flöde	28.200
5362519	G15/20	Höga flöden	12.400
5362521	G25/32	Höga flöden	13.000
5362522	G40/50	Höga flöden	29.150

Givare Siemens

Rumstemperaturgivare Siemens



Rumstemperaturen för avkänning av lufttemperaturen för värme- och luftbehandlingsanläggningar.
Kapslingsklass: IP30
Min temperatur: ±0 °C

Artikelnr	Mod	Utför	Max temp °C	Pris
5353755	QAA24	LG-Ni1000	50	694
5353782	QAA32	NTC 3k	40	317
5393595	QAA 2012	Pt1000	50	566

Utetemperaturgivare Siemens



Passiv utegivare som känner av utetemperaturen och i viss mån även solstrålning, ytterväggens temperatur och vind. Kapslingsklass IP54.
Min temperatur: -50 °C. Max temperatur: 70 °C

Artikelnr	Mod	Utför	Pris
5351636	QAC22	LG-Ni1000	554
5353754	QAC32	NTC 575	958
5393596	QAC2012	Pt1000	409

Dyktemperaturgivare Siemens



5353771-5353772, 5393600-5393601



5393591



5393592-5393593

Dyktemperaturgivare avsedd för användning i ventilations- och luftbehandlingsanläggningar för reglering och begränsning av framledningstemperaturen, begränsning av returtemperaturen samt reglering av tappvarmvattentemperaturen. Kapslingsklass: IP42
Max temperatur: 130 °C. Typ: Dyktemperaturgivare

Artikelnr	Mod	Utför	L mm	Pris
5353771	QAE 2121. 010 exkl. dykrör	LG-Ni1000	100	1.030
5353772	QAE 2120. 010 inkl. dykrör	LG-Ni1000	100	1.295
5393591	QAE 2112. 010 exkl. dykrör	Pt1000	100	908
5393592	QAE21. 94- 245 exkl. dykrör	Pt1000	245	1.615
5393600	QAE21 12. 015 exkl. dykrör	Pt1000	150	1.015
5393593	QAE21. 94- 100 exkl. dykrör	Pt1000	100	872
5393601	QAE21 20. 015 inkl. dykrör	LG-Ni1000	150	1.370

Dykrör till Siemens givare



För skydd av insticksrör för olika medier och tryck i värme-/kyl- och luftbehandlingsanläggningar.
Dimension: G15. Typ: Dykrör

Artikelnr	Mod	L mm	Mtrl	Pris
5556548	ALT-SB100	100	Förnicklad mässing	280
5393597	ALT-SB150	150	Förnicklad mässing	308
5393598	ALT-SS150	150	Rostfritt stål	465

Klämringsförskruvning till Siemens givare



Klämringsförskruvning till dyktemperaturgivare QAE21.., PN 16, gängad med tätningsmedel.

Artikelnr	Mod	Tryck bar	Mtrl	Pris
5556552	AQE 2102	16	Rostfritt stål	1.700

Anliggningsgivare Siemens



5351635



5353736

Dyktemperaturgivare avsedd för användning i ventilations- och luftbehandlingsanläggningar för reglering och begränsning av framledningstemperaturen, begränsning av returtemperaturen.
Utförande: LG-Ni1000

Artikelnr	Mod	Funkt	Std	Pris
5351635	QAD22	Anslutningsplint	IP42	648
5353736	QAD26. 220	2 meter kabellängd	IP65	678

Givare QBE2003



Tryckgivare för neutrala och lätt aggressiva vätskor och gaser. Anslutning utvändig gänga G1/2". Matningsspänning AC 24 V / DC 12...33 V, Utsignal DC 0...10 V.
Dimension: G15. Bredd: 40 mm. Material: Rostfritt stål. Standard: IP65. Höjd: 101 mm

Artikelnr	Mod	Tryck bar	Djup mm	Pris
5403430	P1	1	52	5.650
5403431	P1.6	1,6	52	5.650
5403432	P2.5	2,5	52	5.650
5403433	P4	4	52	5.250
5403434	P6	6	52	5.250
5403435	P10	10	50	5.250
5403436	P25	25	52	5.650

Regulator Siemens

Rumstemperaturregulator Siemens RCU15



Rumstemperaturregulator för individuell reglering i rum som värms eller kyls med luftbehandlingsanläggning, radiator, kyltak etc. För styrning av termiskt ventilställdon. Styrsignal: 2-läges , 2-läges PWM Kapslingsklass: IP30

Artikelnr	Märkspän V	Pris
5353769	AC 24	1.760

Rumsenhet QAA55.110/101



Rumsenhet för avkänning och ändring av rumstemperatur tillsammans med reglercentral RVS46.530/11 Datablad 1635.1.

Artikelnr	Funkt	Pris
5354104	Tillbehör till RVS46.530/11	1.660

Regulator RDG100



Rumsregulator med display för väggmontering. För Fan Coil-applikationer, universella applikationer och för kompressorer i DX-utrustning. Matningsspänning AC230V, styrsignalutgångar ON/OFF, 3-läges eller PWM. Kapslingsklass: IP30

Artikelnr	Märkspän V	Pris
5383572	230	2.330

Regulator RDG100KN



Rumsregulator med display för väggmontering. För Fan Coil-applikationer, universella applikationer och för kompressorer i DX-utrustning. Matningsspänning AC230V, styrsignalutgångar ON/OFF, 3-läges eller PWM, KNX kommunikation. Kapslingsklass: IP30

Artikelnr	Märkspän V	Pris
5383574	230	3.550

Regulator RDG100T



Rumsregulator med display för väggmontering. För Fan Coil-applikationer, universella applikationer och för kompressorer i DX-utrustning. Matningsspänning AC230V, styrsignalutgångar ON/OFF, 3-läges eller PWM, 8 programmerbara tidur. Kapslingsklass: IP30

Artikelnr	Märkspän V	Pris
5383573	230	2.670

Regulator RDG160T



Rumsregulator med display för väggmontering. För Fan Coil-applikationer 3-hastighets eller ECM-fläkt. Universella applikationer och värmepumpsapplikationer. Matningsspänning 24 V, styrsignal utgångar ON/OFF eller DC 0...10V. Kapslingsklass: IP30

Artikelnr	Märkspän V	Pris
5383575	24	2.620

Regulator RVD260-A



Fjärrvärmeregulator för installation i fjärrvärmeundercentraler. Regulatorn kan kommunicera via LPB och Modbus. Reglering av två kretsar med cirkulationspump. Beredning av tappvatten i värmeväxlarsystem eller varmvattenberedare. 14 programerade anläggningstyper med automatiskt val av erforderliga funktioner beroende på anläggningstyp. Kapslingsklass: IP40

Artikelnr	Märkspän V	Pris
5382126	230	13.950

Regulator RVD140-A



För installation i fjärrvärmeundercentraler. Regulatorn kan kommunicera via Modbus. Reglering av en krets med cirkulationspump. Beredning av tappvatten i värmeväxlarsystem eller varmvattenberedare.

Artikelnr	Märkspän V	Pris
5351662	230	11.525

Regulator RVL480



Multifunktionell värmeregulator för reglering av värmegrupp och panntemperatur samt förregling. För bostadshus och andra byggnader. Kapslingsklass: IP42.

Artikelnr	Märkspän V	Styrsig	Pris
5351642	AC 230	3-läges	17.850

Regulator RVL481



Värmeregulator med beredning av tappvarmvatten. Multifunktionell och kommunicerande värmeregulator för bostadshus och andra byggnader. Avsedd för värmegruppreglering med behovsstyrd panntemperaturreglering eller för reglering. Värmekällor så som till exempel fjärrvärme och pannor. Styrning av tappvattenberedning. 29 förprogrammerade anläggningstyper.

Artikelnr	Märkspän V	Styrsig	Pris
5351641	230	3-läges	21.150

Regulator Siemens RLA162



Elektronisk regulator för direkt montering i rum. Konfigurerbar för värme- och/eller kylapplikationer. Kan användas som individuell regulator eller tillsammans med kanaltemperaturregulator (RLM) för begränsning.

Artikelnr	Märk-spän V	Styrsig	Max temp °C	Pris
5353738	AC 24	DC 0...10 V	50	3.090

Regulator Siemens RLM162



Kompakt, elektronisk regulator med integrerad kanaltemperaturgivare och börvärdesomställare i en enda enhet, för direkt inbyggnad i anläggningen. Endast ledningarna för matning och reglerutgång skall förläggas. Kapslingsklass: IP65.

Artikelnr	Märk-spän V	Styrsig	Max temp °C	Pris
5353739	AC 24	DC 0...10 V	50	4.980

Regulator värme RLE162



Vattentemperaturregulator avsedd för reglering och begränsning av vattentemperaturen i varmvatten-kallvatten- och kylsystem. Kompakt utförande. Två analoga styrutgångar DC0...10 V för värme och/eller kyla. Kapslingsklass: IP65

Artikelnr	Ansl	Märk-spän V	Styrsig	Pris
5353758	G15	24	DC0... 10 V	6.300

Förstärkare UA1T.SWE



Effektförstärkare för regulatorer med utgångssignal AC 24 V och termiska ventilställdon. Två parallella utgångar, för vardera max. 4 st termiska ventilställdon AC 24 V, t.ex. ST…73.

Artikelnr	Mod	Pris
5441565	UA1T.SWE	1.250

Betjäningsenhet RMZ792



Kommunicerande betjäningsenhet för betjäning av upp till 150 apparater i ett KNX-nätverk. Fri definiering av favoritsidor. Matning via KNX-buss eller extern AC 24 V. Avsedd för fast montering (apparatskåp) eller för fristående användning (bärbar enhet). Central betjäning av Synco 700-apparater och kommunikationscentraler samt rumsregulatorer RX.. och RD.. via KNX-buss.

Artikelnr	IP	Mod	Br mm	Pris
5353823	IP20	RMZ792	145	17.900

Övrigt Siemens

Transformator Siemens



Transformatorn är avsedd för matning av SEL- och PELV-kretsar. Samt galvaniskt åtskilda klenspänningsmatade utrustningar från nätet. CE-märkt. Standard: IP44. Spänning: 230/24 V

Artikelnr	Mod	Utför	Pris
5351639	A60DA	60VA	1.035
5353752	A75DA	75VA	1.095
5353753	A240DA	240VA	3.410

Ventiler och ställdon IMI/TA

FUSION-C utan ställdon



Invändig



Flänsad

Styrventil med injusteringsfunktion och ställbart Kv-max. Oberoende EQM-karakteristik. Utan ställdon.
Max temperatur: 120 °C

Artikelnr	Dim	Gänga	Tryck bar	B	Pris
5362488	G32	Invän-dig	16		8.125
5362489	G40	Invän-dig	16		9.400
5362490	G50	Invän-dig	16		12.150
5362491	DN65	Flän-sad	16		39.100
5362496	DN65	Flän-sad	25	B	39.100
5362492	DN80	Flän-sad	16		45.900
5362497	DN80	Flän-sad	25	B	45.900
5362493	DN100	Flän-sad	16	B	51.300
5362498	DN100	Flän-sad	25	B	51.500
5362494	DN125	Flän-sad	16	B	58.500
5362499	DN125	Flän-sad	25	B	58.500
5362495	DN150	Flän-sad	16	B	68.650
5362500	DN150	Flän-sad	25	B	69.000

FUSION-P utan ställdon



Flänsad



Invändig

Tryckoberoende styrventil med injusteringsfunktion. Oberoende EQM-karakteristik, ställbart maxflöde. Utan ställdon.
Max temperatur: 120 °C

Artikelnr	Dim	Gänga	Tryck bar	B	Pris
5362501	32	Invän-dig	16		13.450
5362502	40	Invän-dig	16		15.200
5362503	50	Invän-dig	16		20.950
5362505	65	Flän-sad	16	B	51.300
5362510	65	Flän-sad	16	B	45.700
5362511	80	Flän-sad	25	B	49.200
5362507	100	Flän-sad	16		101.450
5362513	100	Flän-sad	25	B	98.200
5362508	125	Flän-sad	16	B	111.150
5362514	125	Flän-sad	25	B	111.650
5362509	150	Flän-sad	16	B	129.250
5362515	150	Flän-sad	25	B	134.850

Ställdon EMO-T, NO strömlös öppen



Med termoelektiskt reglering. För ON/OFF- eller PWM-reglering.
Gänga: M30 x 1,5. Gångtid: 4 min från kallstart sek.
Max temperatur: 120 °C

Artikelnr	Kabellängd	Märkspän V	B	Pris
4809291	1 meter	24	B	610
4809292	2 meter	24		646
4809293	5 meter	24		698
4809285	1 meter	230	B	610
4809286	2 meter	230		646
4809287	5 meter	230		698

Ställdon EMO-TM, NC strömlös stängd



TA ställdon EMO TM, med modulerande reglering.
Gänga: M30 x 1,5. Styrsignal: 0-10 V / 10-0 V DC.
Max temperatur: 120 °C

Artikelnr	Kabellängd	Märkspän V	Pris
4809294	1 meter	24	1.450
4809295	2 meter	24	1.485
4809296	5 meter	24	1.530

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Ställdon EMO-T, NC strömlös stängd



Med termoelektiskt reglering. För ON/OFF- eller PWM-reglering.
Gänga: M30 x 1,5. Gångtid: 4 min från kallstart sek.
Max temperatur: 120 °C

Artikelnr	Kabellängd	Märkspän V	Pris
4809288	1 meter	24	610
4809289	2 meter	24	646
4809290	5 meter	24	698
4809282	1 meter	230	610
4809283	2 meter	230	610
4809284	5 meter	230	698

Spjällställdon Siemens

Spjällställdon GQD



Elektromekaniska spjällställdon för 2-läges,3-läges och DC 0...10 V styrning. Med fjäderåtergång.
Vridmoment: 2 Nm. Gångtid: 30/15 sek. Snabbstängning: Ja

Artikelnr	Mod	Märkspän V	Styrsig	Pris
5353725	GQD 121.1A	AC/DC 24	2-läges	2.070
5353726	GQD 321.1A	AC 230	2-läges	2.070

Spjällställdon GMA



Elektromekaniskt spjällställdon med vridande rörelse för 2-läges, 3-läges och kontinuerlig styrning. Med fjäderåtergång.
Vridmoment: 7 Nm. Gångtid: 90/15 sek. Snabbstängning: Ja

Artikelnr	Mod	Märkspän V	Styrsig	Pris
5353778	GMA 121.1E	AC 24/ DC 24...48	2-läges	3.470
5353779	GMA 321.1E	AC 230	2-läges	3.790
5353870	GMA 126.1E / 09H	AC 24/ DC 24...48	2-läges	3.860
5353871	GMA 161.1E / 09H	AC 24/ DC 24...48	DC 0...10	4.030

Spjällställdon GCA



Elektromekaniskt spjällställdon med vridande rörelse för 2-läges, 3-läges och kontinuerlig styrning. Med fjäderåtergång.
Vridmoment: 18 Nm. Gångtid: 90/15 sek. Snabbstängning: Ja

Artikelnr	Mod	Märkspän V	Styrsig	Pris
5353746	GCA 321.1E	AC 230	2-läges	4.750
5353868	GCA 126.1E / 09H	AC 24/ DC 24...48	2-läges	4.770
5353869	GCA 161.1E / 09H	AC 24/ DC 24...48	DC 0...10	4.900
5353744	GCA 121.1E	AC 24/ DC 24...48	2-läges	4.250

Spjällställdon GSD



Elektromekaniska spjällställdon med vridande rörelse
Vridmoment: 2 Nm. Gångtid: 30 sek. Styrsignal: 2-/3 läges. Snabbstängning: Nej

Artikelnr	Mod	Märkspän V	Pris
5364335	GSD341.1A	AC 230	1.620
5364331	GSD141.1A	AC 24	1.620

Spjällställdon GDB



Spjällställdon med vridande rörelse, utan fjäderåtergång.
Gångtid: 150 sek. Vridmoment: 5 Nm. Snabbstängning: Nej

Artikelnr	Mod	Märkspän V	Styrsig	Pris
5364312	GDB 141.1E	AC 24/ DC 24...48	2-läges / 3-läges	1.655
5364313	GDB 161.1E	AC 24/ DC 24...48	DC 0/2...10 V	2.670
5364314	GDB 341.1E	AC 100... 230	2-läges / 3-läges	1.655

Spjällställdon GLB



Spjällställdon med vridande rörelse används i luftbehandlingsanläggningar för att styra och stänga av spjäll. Utan fjäderåtergång.
Gångtid: 150 sek. Vridmoment: 10 Nm. Snabbstängning: Nej

Artikelnr	Mod	Märkspän V	Styrsig	Pris
5364315	GLB 141.1E	AC 24/ DC 24...48	2-läges / 3-läges	1.970
5364316	GLB 161.1E	AC 24/ DC 24...48	DC 0/2...10 V	3.160
5364317	GLB 341.1E	AC 100... 230	2-läges / 3-läges	1.970

Spjällställdon GEB



Spjällställdon med vridande rörelse, används i luftbehandlingsanläggningar för att styra och stänga av spjäll.
Vridmoment: 20 Nm. Gångtid: 150 sek. Snabbstängning: Nej

Artikelnr	Mod	Styrsig	Märkspän V	Pris
5364343	GEB 341.1E	2-/3 läges	AC 100... 240	2.700
5364338	GEB 141.1E	2-/3-lä-ges		2.700

Spjällställdon GBB



Spjällställdon med vridande rörelse, utan fjäderåtergång.
Gångtid: 150 sek. Vridmoment: 25 Nm. Snabbstängning: Nej

Artikelnr	Mod	Märkspän V	Styrsig	Pris
5353732	GBB 131.1E	AC 24	3-läges	2.970
5353720	GBB 161.1E	AC 24	DC 0...10	4.050
5353729	GBB 331.1E	AC 230	3-läges	2.920
5364311	GBB 166.1E	AC 24	DC 0...10 V	4.460

Ventiler och ställdon Siemens

Signalomvandlare SEZ91.6



För omvandling av DC 0-20 V fassnittsignaler i DC 0-10 V-signaler. För signaler från RDE2, PU-K4 måste typ SEZ91. PU-K4 användas. Kapslingsklass: IP20. Styrsignal: In: DC 0...20 V fassnitt; Ut: DC 0...10

Artikelnr	Märk-spän V	Styrsig	Max temp °C	Pris
5353761	AC 24	In: DC 0...20 V fassnitt; Ut: DC 0...10	50	1.955

Ställdon SAS - med snabbstängning



Ventilställdon med snabbstängningsfunktion. 400 N. Anslutning: G ¾. Lyfthöjd: 5,5 mm. Gångtid: 30 sek. Max omgivningstemperatur: 55 °C

Artikelnr	Mod	Märk-spän V	Styrsig	Pris
5354278	SAS31.53	230	3-läges	5.575
5354271	SAS61.53	AC/DC 24	DC 0...10 V	6.625

Ställdon SAS - utan snabbstängning



Ventilställdon 400 N.
Anslutning: G ¾. Lyfthöjd: 5,5 mm. Max omgivnings-temperatur: 55 °C

Artikelnr	Mod	Märk-spän V	Styrsig	Pris
5354277	31.00	230	3-läges	3.600
5354273	31.03	230	3-läges	3.910
5354270	61.03	AC/DC 24	DC 0...10 V	4.320
5354272	81.00	AC/DC 24	3-läges	3.600
5354284	81.03	AC/DC 24	3-läges	3.910

Ställdon SAT - med snabbstängning



Ventilställdon med snabbstängningsfunktion, 300 N. För Siemensventiler serie VVG549...
Anslutning: G ¾. Lyfthöjd: 5,5 mm. Gångtid: 15 sek. Max omgivningstemperatur: 55 °C

Artikelnr	Märkspän V	Styrsig	Pris
5354280	AC/DC 24	DC 0...10 V	6.600
5354282	230	3-läges	5.550

Ställdon SAT - utan snabbstängning



Ventilställdon 300 N.
Anslutning: G ¾. Lyfthöjd: 5,5 mm. Gångtid: 8 sek. Max omgivningstemperatur: 55 °C

Artikelnr	Styrsig	Märkspän V	Pris
5354279	DC 0...10 V	AC/DC 24	4.320
5354281	3-läges	230	3.680

Ställdon SAX



Direkt montering på ventiler utan lägesjusteringar. Handomställare med läges- och riktningsindikering. För styrning av Siemens 2-vägs- och 3-vägsventiler med typbeteckning VF..31, VF..40, VF..41, VG..41 och VVF..52 med 20 mm lyfthöjd, som styrventil i värme och luftbehandlingsanläggningar.
Lyfthöjd: 20 mm. Max omgivningstemperatur: 55 °C

Artikelnr	Mod	Märk-spän V	Styrsig	Pris
5353654	SAX 61.03	AC/DC 24	DC 0...10 V	7.625
5353655	SAX 81.00	AC/DC 24	3-läges	5.900
5353657	SAX 31.00	AC 230	3-läges	5.900

Ställdon SKD - med snabbstängning



Elektrohydrauliskt ställdon för ventiler.
Gångtid: 30 sek. Lyfthöjd: 20 mm. Snabbstängning: Ja. Max omgivningstemperatur: 50 °C

Artikelnr	Mod	Märk-spän V	Styrsig	Pris
5353611	SKD 32.21	AC 230	3-läges	12.050
5353628	SKD62	AC 24	DC 0...10 V	12.100

Ställdon SKD - utan snabbstängning



Elektrohydrauliskt ställdon för ventiler.
Snabbstängning: Nej. Lyfthöjd: 20 mm. Max om-givningstemperatur: 50 °C

Artikelnr	Mod	Märk-spän V	Styrsig	Pris
5353610	32.50	AC 230	3-läges	9.250
5353638	60	AC 24	DC 0...10 V	9.950
5353612	82.50	AC 24	3-läges	9.250

Ställdon SKB - med snabbstängning



Elektrohydrauliskt ställdon för sätesventiler, ställ-donet stänger vid strömbortfall. Gångtid öppning 120 sekunder, gångtid stängning 15 sekunder, ställkraft-öppning 3500-2800N, ställkraft-stängning 2800-3500N, kapslingsklass IP54.

Artikelnr	Mod	Lyfthj mm	Märk-spän V	Pris
5353634	SKB62	20	AC 24	20.350

Ställdon SKC - med snabbstängning



Elektrohydrauliskt ställdon för sätesventiler, stänger vid strömbortfall. Matningsspänning; AC 24V, styrsignal DC 0-10V, gångtid öppning 120 sekunder, gångtid stängning 15 sekunder, ställkraft-öppning 3500-2800N, ställkraftstängning 2800-3500N, kapslingsklass IP54.

Artikelnr	Mod	Lyfthj mm	Märk-spän V	Pris
5353635	SKC62	40	AC 24	22.150

Ställdon SKC - utan snabbstängning



Elektrohydrauliskt ställdon för sätesventiler, stänger inte vid strömbortfall. Matningsspänning; AC 24V, styrsignal DC 0-10V, gångtid öppning 120 sekunder, gångtid stängning 15 sekunder, ställkraft-öppning 3500-2800N, ställkraftstängning 2800-3500N, kapslingsklass IP54.

Artikelnr	Mod	Lyfthj mm	Märk-spän V	Pris
5353694	SKC60	40	AC 24	19.150

Ställdon SSA



Elektromekaniskt ventilställdon för radiatorventiler och andra små ventiler i värme- och luftbehandlingsanläggningar. Passar Siemens ventiler av typ VDN.., VEN.., VUN.., VPD.., VPE.., VD1..CLC samt tryckoberoende VPP46.., VPI46… (t.o.m. DN32). Kan även användas för vissa ventiler av annat fabrikat.
Lyfthöjd: 1,2-6,5 mm. Material: Plast

Artikelnr	Mod	Styrsig	Märk-spän V	Pris
5375969	SSA331.00	3-läges	AC 230	1.470
5375970	SSA131.00	3-läges	AC 24	1.275
5375971	SSA161.05	DC 0...10 V, linjär funktion	AC/DC 24	1.740
5375972	SSA161.05HF	DC 0...10 V, linjär funktion	AC/ DC 2	2.050
5375973	SSA161E.05HF	DC 0-10 V, loga-ritmisk funktion	AC/DC 24	2.050
5375974	SSA151.05HF	DC 4...20 mA, linjär funktion	AC/DC 24	2.050

Ställdon SSB



Elektriska ställdon för småventiler VVP45../ VXP45../ VMP45../ För reglering av varm- och kylvattnet i värme och luftbehandlingsanläggningar på vattensidan. • Automatisk lyfthöjdsindikering • Kapslingsklass: IP40
Anslutning: G ¾. Lyfthöjd: 5,5 mm. Max omgivningstemperatur: 50 °C

Artikelnr	Mod	Märk-spän V	Styrsig	Pris
5354125	SSB31	AC 230	3-läges	1.765
5354130	SSB81	AC 24	3-läges	1.570
5354126	SSB61	AC 24	DC 0-10 V	2.310

Ställdon SSC



Används för Siemens ventiler av typ V..45.. för reglering av varm- och kylvattnet i värme- och luftbehandlingsanläggningar på vattensidan. Med hjälp av monteringstillbehör ASK30 kan även de tidigare Landis och Gyr-ventiler VVG45../ VXG45../ X3i../ användas.
Anslutning: G ¾. Lyfthöjd: 5,5 mm. Max omgivningstemperatur: 50 °C

Artikelnr	Mod	Märk-spän V	Styrsig	Pris
5354127	SSC31	AC 230	3-läges	2.430
5354128	SSC81	AC 24	3-läges	2.290
5354129	SSC61	AC 24	DC 0-10 V	3.400

Ställdon STA



Ställkraft 100 N. Standardversion med anslutningskabel (1 m / 0,8 m). Ställdon utan anslutningskabel kan kombineras med: Anslutningskabel max. 15 m lång, även halogenfri anslutningskabel finns tillgänglig; Anslutningskabel med lysdiod för driftindikering; Anslutningskabel med hjälpkontakter eller DC 0...10 V-modul. Olika varianter som stöder synkronkörning av flera parallellkopplade ställdon. Lägesindikering synlig 270°. Montering med hjälp av bajonettlås. Adapter för montering av ventiler från andra tillverkare. Demonteringsskydd (valfritt). Automatisk anpassning av stängningsmåttet. Robust, underhållsfritt, ljudlöst.
Anslutning: M28 x 1,5. Lyfthöjd: 4,5 mm. Max omgivningstemperatur: 50 °C

Artikelnr	Mod	Märk-spän V	Styrsig	Pris
5354111	STA23	AC 230	2-läges, (PDM)	682
5354112	STA73	AC/DC 24	2-läges, PDM	692
5354118	STA63	AC 24	DC 0...10 V	1.505

Styrventil MVF461H



Flänsad 2-vägsventil med elektromagnetiskt ställdon Magnetic för kontinuerlig reglering av hetvatten och ånga. Med lägesreglering, lägesåterföring, snabbstängningsfunktion, handomställning. • Kapslingsklass: IP31.
Tryck: 16 bar. Märkspänning: AC/DC 24 V. Styrsignal: DC 0/2-10 V, DC 0-20 mA, DC 2-10 V, DC 4-20 mA, DC 0-20 V Phs. Gångtid: <2 sek. Max temperatur: 180 °C. Material: Segjärn

Artikelnr	DN	Kvs	Pris
5353462	15	0,6	18.050
5353463	15	1,5	18.050
5353464	15	3,0	18.050
5353465	20	5,0	22.100
5353466	25	8,0	25.900
5353467	32	12,0	31.500
5353468	40	20,0	37.300
5353469	50	30,0	43.050

Styrventil MXG461



3-vägs blandnings- resp. 2-vägsventiler med elektromagnetiskt ställdon och mikroprocessorstyrning för kontinuerlig styrning i kall- och varmvattenanläggningar i slutna kretsar. Gängat utförande, med lägesreglering, lägesåterföring, snabbstängningsfunktion, handomställning.
Gänga: Utvändig. Styrsignal: DC 0...10 V. Märkspänning: AC 24 V. Gångtid: <2 sek. Tryck: 16 bar. Material: Gjutjärn

Artikelnr	DN	Kvs	Ansl	Pris
5353793	15	0,6	G 1B	14.750
5353794	15	1,5	G 1B	14.750
5353795	15	3,0	G 1B	14.750
5353796	20	5,0	G 1¼B	15.800
5353797	25	8,0	G 1½B	17.650
5353798	32	12,0	G 2B	19.100
5353799	40	20,0	G 2¼B	21.600
5353800	50	30,0	G 2¾B	21.500

Styrventil MXG461B



3-vägs blandnings- resp. 2-vägsventil med elektromagnetiskt ställdon för kontinuerlig styrning i system med tappvarmvatten (vatten i öppna kretsar), kall- och varmvatten. Gängat utförande, med lägesreglering, lägesåterföring, snabbstängningsfunktion, manuell omkoppling. • Kapslingsklass: IP31 • Nominellt tryck: PN 16 • Märkspänning: AC 24V / DC 20-30 V • Tillåtet drifttryck: 1600 kPa • Gångtid: < 2 s • Styrsignal: DC 0-10 V, DC 2-10 V, DC 4-20 mA, DC 0-20 mA, DC 0-20 V Phs
Tryck: 16 bar. Gänga: Utvändig. Märkspänning: AC/DC 24 V. Gångtid: <2 sek. Max temperatur: 130 °C. Material: Rödgods CC491K

Artikelnr	DN	Kvs	Ansl	Pris
5353429	15	0,6	G 1B	21.550
5353430	15	1,5	G 1B	21.550
5353431	15	3,0	G 1B	21.550
5353432	20	5,0	G 1¼B	22.950
5353433	25	8,0	G 1½B	24.150
5353434	32	12,0	G 2B	26.250
5353435	40	20,0	G 2¼B	30.400
5353436	50	30,0	G 2¾B	33.400

Styrventil VVG Varivalve



2-vägsventil används vid reglering av värme och luftbehandlingsanläggningar, dock endast i slutna vattenkretsar. Ventilerna är av gjutjärn med gängade anslutningar och förzinkade förskruvningar. Kvs-värde är justerbart och kan ändras under drift med bibehållen lyfthöjd, utan att vattensystemet behöver tömmas.
Tryck: 10 bar. Gänga: utvändig. Max temperatur: 120 °C. Material: Gjutjärn

Artikelnr	DN	Kvs	Lyfthj mm	Pris
5353660	15	0,25...4	5,5	8.825
5353663	25	0,8...4	20	10.500
5353662	40	9...30	20	15.000

Styrventil VXG Varivalve



2- eller 3-vägsventiler används vid reglering av värme och luftbehandlingsanläggningar, dock endast i slutna vattenkretsar. Justerbart kvs-värde, som kan ändras under drift med bibehållen lyfthöjd, utan att vattensystemet behöver tömmas. Lyfthöjd: 20 mm
Tryck: 10 bar. Gänga: Utvändig. Max temperatur: 120 °C. Material: Gjutjärn

Artikelnr	DN	Kvs	Lyfthj mm	Pris
5353664	25	0,8...4	20	10.500
5353666	15	0,25...4	5,5	8.825
5353667	25	2,2...14	20	10.500
5353668	40	9...30	20	15.000

Styrventil VVG41



2-vägsventil utan ställdon. Lämpliga ställdon SKD alternativt SAX. Lämplig även för öppna kretsar. Lyfthöjd: 20 mm. Nominellt tryck: PN 16. DN: 15. Tryck: 16 bar. Lyfthöjd: 20 mm. Gänga: utvändig. Max temperatur: 150 °C. Material: Brons

Artikelnr	DN	Kvs	Ansl	Pris
5353884	15	0,63	G 1B	4.780
5353885	15	1,00	G 1B	4.780
5353886	15	1,60	G 1B	4.780
5353887	15	2,50	G 1B	4.780
5353888	15	4,00	G 1B	4.780
5353889	20	6,30	G 1¼B	5.525
5353890	25	10,00	G 1½B	6.275
5353891	32	16,00	G 2B	7.000
5353892	40	25,00	G 2¼B	7.825
5353893	50	40,00	G 2¾B	8.725

Styrventil Siemens VXG41 - Tät Bypass



3-vägsventil VXG41 används som styrventil för blandning eller fördelning i värme-, ventilations- och luftbehandlingsanläggningar. För öppna och slutna kretsar. Kavitation beaktas. Kan utrustas med elektromekaniska ställdon SAX eller elektrohydrauliska ställdon SKD och SKB. Nominellt tryck: PN 16.
Tryck: 16 bar. Lyfthöjd: 20 mm. Gänga: Utvändig. Max temperatur: 150 °C. Material: Brons

Artikelnr	DN	Kvs	Ansl	Pris
5353404	15	1,6	G 1B	4.780
5353412	15	2,5	G 1B	4.780
5353420	15	4,0	G 1B	5.350
5353438	20	6,3	G 1¼B	6.650
5353446	25	10,0	G 1½B	7.325
5353453	32	16,0	G 2B	8.175
5353461	40	25,0	G 2¼B	8.675
5353479	50	40,0	G 2¾B	9.775

Styrventil VXG41



Ventilhus av rödgods CC491K (Rg5). DN15-50 mm. Kvs 0,63-40 m³/timme. Plantätning med utvändigt gängade anslutningar G B enligt ISO 228/1. Tre stycken förskruvningar ALG med gängad anslutning krävs, levereras av Siemens. Kan kombineras med elektromekaniska ställdon SAX eller elektrohydrauliska ställdon SKD och SKB. I värme-, ventilations- och luftbehandlingsanläggningar som styrventil för blandning eller fördelning. För öppna och slutna kretsar.
Tryck: 16 bar. Gänga: Utvändig. Max temperatur: 150 °C. Material: Brons

Artikelnr	DN	Kvs	Ansl	Pris
5353896	15	4,0	G 1B	4.780
5353897	20	6,3	G 1¼B	5.525
5353898	25	10,0	G 1½B	6.275
5353899	32	16,0	G 2B	7.000
5353900	40	25,0	G 2¼B	7.825
5353901	50	40,0	G 2¾B	8.725

Styrventil VVP45



För reglering av flytande medier i slutna kretsar så som rums- och zonapplikationer, efterbehandling, kyltak och värmezoner. Hus i brons, kägla och spindel rostfritt. Cylindrisk yttergänga med packning som anslutning. Exklusive kopplingar. Nominellt tryck: PN 16
Tryck: 16 bar. Gänga: utvändig. Max temperatur: 110 °C. Material: Rödgods CC499K

Artikelnr	DN	Kvs	Ansl	Pris
5351494	10	0,25	G ½B	762
5351495	10	0,4	G ½B	762
5351496	10	0,63	G ½B	784
5351497	10	1,0	G ½B	784
5351498	10	1,6	G ½B	784
5351499	15	2,5	G ¾B	978
5351500	20	4,0	G 1B	1.185
5351501	25	6,3	G 1¼B	1.990
5351502	25	10,0	G 1½B	2.590
5351503	32	16,0	G 2B	3.410
5351504	40	25,0	G 2¼B	4.260

Styrventil VXP45



För reglering av flytande medier i slutna kretsar så som rums- och zonapplikationer, efterbehandling, kyltak och värmezoner Hus i brons, kägla och spindel rostfritt. Cylindrisk yttergänga med packning som anslutning. Exklusive kopplingar. Nominellt tryck: Tryck: 16 bar. Gänga: Utvändig. Max temperatur: 110 °C. Material: Rödgods CC499K

Artikelnr	DN	Kvs	Ansl	Pris
5351483	10	0,25	G ½B	940
5351484	10	0,4	G ½B	940
5351485	10	0,63	G ½B	964
5351486	10	1,0	G ½B	964
5351487	10	1,6	G ½B	964
5351488	15	2,5	G ¾B	1.160
5351489	20	4,0	G 1B	1.350
5351490	25	6,3	G 1¼B	2.180
5351491	25	10,0	G 1½B	2.660
5351492	32	16,0	G 2B	3.590
5351493	40	25,0	G 2¼B	4.620

Styrventil VVF32



Styrventil, 2-vägs.
Tryck: 10 bar. Gänga: Fläns. Max temperatur: 150 °C. Material: Gjutjärn

Artikelnr	DN	Kvs	Lyfthj mm	Pris
5353973	40	16	20	5.975
5353975	40	25	20	5.975
5353976	50	40	20	7.550
5353977	65	63	20	10.175
5353978	80	100	20	13.750

Styrventil VPI46



5351577-5351578



5351571. 5351573-5351576

Kombiventil med tryckmätnipplar.
Tryck: 25 bar. Gänga: Invändig

Artikelnr	Ansl	Max fl l/tim	Mtrl	Pris
5351571	Rp15	240	AZH-mässing	1.375
5351573	Rp ½	650	AZH-mässing	1.375
5351574	Rp20	1450	AZH-mässing	1.605
5351575	Rp25	1800	AZH-mässing	1.940
5351576	Rp32	4000	AZH-mässing	3.420
5351577	Rp40	9500	Segjärn	10.175
5351578	Rp50	11500	Segjärn	10.575

Styrventil VXF32



Högeffektiva ventiler för medietemperaturer från -10…150 °C. Ventilhus av gjutjärn EN-GJL-250. Flänstyp 21, flänsform B. Kan utrustas med elektromekaniska ställdon SAX.. eller elektrohydrauliska ställdon SKD.., SKB.., SKC.. I panncentraler, kylanläggningar, värmegrupper samt i luftbehandlingsanläggningar som regler- eller avstängningsventiler. För användning i slutna kretsar. PN10.
Tryck: 10 bar. Anslutning: Fläns. Max temperatur: 150 °C. Material: Gjutjärn

Artikelnr	DN	Kvs	Lyfthj mm	Pris
5354015	40	16	20	5.975
5354016	40	25	20	5.975
5354017	50	40	20	7.550
5354018	65	63	20	10.175
5354019	80	100	20	13.750
5354020	100	160	40	21.250

Styrventil VXF42



Flänsad 3-vägs sätesventil som normalt används som reglerventil. Ventilen är lämplig som reglerventil i sekundära kylanläggningar, värmegrupper och luftbehandlingsanläggningar. Kan endast användas i slutna kretsar. Egenskaper för V..F42..:• Effektiva ventiler för medietemperaturer från -10…150 °C• Ventilhus av gjutjärn EN-GJL-250• PN 16• DN 15…150• kvs 1,6…400 m3/h• VVF42..K med tryckkompensering för att hantera höga tryckdifferenser• Ventiler med lyfthöjd 20 mm kan utrustas med elektromekaniska ställdon SAX.. eller med elektrohydrauliska ställdon SKD.., SKB...• Ventiler med lyfthöjd 40 mm kan utrustas med elektrohydrauliska ställdon SKC..
Tryck: 16 bar. Gänga: Fläns. Max temperatur: 150 °C. Material: Gjutjärn

Artikelnr	DN	Kvs	Lyfthj mm	Pris
5354176	50	31,5	20	7.675
5354177	50	40	20	7.675
5354178	65	50	20	10.350
5354179	65	63	20	10.400
5354180	80	80	20	14.000
5354181	80	100	20	14.000
5354182	100	125	40	21.700

2-vägs sätesventil VVG44



DN15-DN40. Kvs 0,25-25 m³/timme. Plantätning med utvändigt gängade anslutningar G B enligt ISO 228/1. 2 stycken förskruvningar ALG med gängad anslutning krävs, levereras av Siemens. Handomställning med monterad ratt. Kan kombineras med elektromekaniska ställdon SAS. I små och medelstora värme-, och luftbehandlingsanläggningar som styr- eller avstängningsventil. Endast för slutna kretsar.
Tryck: 16 bar. Gänga: Utvändig. Lyfthöjd: 5,5 mm. Max temperatur: 120 °C. Material: Rödgods CC491K

Artikelnr	DN	Kvs	Ansl	Pris
5353681	15	0,25	G 1B	2.210
5353682	15	0,4	G 1B	2.210
5353683	15	0,63	G 1B	2.210
5353684	15	1,0	G 1B	2.210
5353685	15	1,6	G 1B	2.210
5353686	15	2,5	G 1B	2.210
5353687	15	4,0	G 1B	2.210
5353688	20	6,3	G 1¼B	2.330
5353689	25	10,0	G 1¼B	2.710
5353690	32	16,0	G 2B	3.660
5353691	40	25,0	G 2¼B	4.760

3-vägs sätesventil VXG44



DN15-DN40 mm. Kvs 0,25-25 m³/timme. Plantätning med utvändigt gängade anslutningar G B enligt ISO 228/1. 3 stycken förskruvningar ALG med gängad anslutning erfordras, levereras av Siemens. Handomställning med monterad ratt. Kan kombineras med elektromekaniska ställdon SAS. I små och medelstora värme-, ventilations- och luftbehandlingsanläggningar som blandnings- eller fördelningsventil. Endast för slutna kretsar.
Tryck: 16 bar. Gänga: Utvändig. Lyfthöjd: 5,5 mm.
Max temperatur: 120 °C. Material: Rödgods CC491K

Artikelnr	DN	Kvs	Ansl	Pris
5353702	15	0,25	G 1B	2.210
5353705	15	1,0	G 1B	2.210
5353707	15	2,5	G 1B	2.210
5353708	15	4,0	G 1B	2.210
5353709	20	6,3	G 1¼B	2.330
5353710	25	10,0	G 1¼B	2.710
5353711	32	16,0	G 2B	3.660
5353712	40	25,0	G 2¼B	4.750

2-vägs sätesventil VVF53



Avancerad flänsad 2-vägs sätesventil som normalt används som reglerventil. Lämplig som primärventil i fjärrvärme- och fjärrkylapplikationer. Ventilen är också lämplig som reglerventil i ångapplikationer samt i sekundära kylanläggningar, värmegrupper och luftbehandlingsanläggningar. Ventilen tål höga differenstryck och finns även i tryckkompenserade versioner. Kan användas för både slutna och öppna kretsar. Egenskaper för V..F53..: Högeffektiva ventiler för medietemperaturer från -20…220 °C, Ventilhus av segjärn EN-GJS-400-18-LT, >=DN200 GP240GH, PN 25, DN 15…250, kvs 0,16…630 m3/h, VVF53..K med tryckkompenserad för att hantera höga tryckdifferenser, Ventiler med lyfthöjd 20 mm kan utrustas med elektromekaniska ställdon SAX.. eller med elektrohydrauliska ställdon SKD.., SKB... Ventiler med lyfthöjd 40 mm kan utrustas med elektrohydrauliska ställdon SKC..
Tryck: 25 bar. Gänga: Fläns. Max temperatur: 220 °C. Material: Segjärn

Artikelnr	DN	Kvs	Pris
5351524	15	0,4	5.650
5351526	15	0,63	5.650
5351527	15	0,8	5.650
5351528	15	1,0	5.650
5351529	15	1,25	5.650
5351530	15	1,6	5.650
5351532	15	2,0	5.650
5351533	15	2,5	5.650
5351534	15	3,4	5.650
5351535	15	4,0	5.650
5351537	25	5,0	6.500
5351536	20	6,3	6.125
5351538	25	6,3	6.500
5351539	25	8,0	6.500
5351540	25	10,0	6.500
5351542	40	12,5	9.400
5351541	32	16,0	8.025
5351543	40	16,0	9.400
5351544	40	20,0	9.400
5351545	40	25,0	9.400
5351546	50	31,5	12.950
5351547	50	40,0	12.950
5351548	65	63,0	20.950

2-vägs styrventil VVG549



2-vägsventil utan ställdon. Lämpliga ställdon SAT... alt. SAS... Lämplig för slutnat kretsar.
Tryck: 25 bar. Lyfthöjd: 5,5 mm. Gänga: Utvändig.
Max temperatur: 130 °C. Material: Rödgods

Artikelnr	DN	Kvs	Ansl	Pris
5356012	15	0,25	G ¾B	2.790
5356013	15	0,4	G ¾B	2.790
5356014	15	0,63	G ¾B	2.790
5356015	15	1,0	G ¾B	2.790
5356016	15	1,6	G ¾B	2.790
5356017	15	2,5	G ¾B	2.790
5356018	20	4,0	G 1B	3.140
5356020	25	6,3	G 1¼B	3.560

Magnetventil EV250



4894252-4894253



4894254



4894259



4894256-4894257



4894258



4894255

Danfoss magnetventil EV250BW 10-22 DN10, EPDM-membran. Ventilhus i eco-brass. Dricksvattengodkänd DWGW 4MS KTW och W270, RiSE certifierad. Medietemp 0 - 90°C. Tryck min 0 kPa, max 1000 kPa.

Artikelnr	Kvs	Dim	DN	Pris
4894252	2,5	G 3/8”	10	2.690
4894253	4,0	G 1/2”	15	2.690
4894254	6,0	G 3/4”	20	3.880
4894255	7,0	G 1”	25	4.670
4894256	2,5	G 3/8”	10	4.060
4894257	4,0	G 1/2”	15	4.310
4894258	4,9	G 3/4”	20	4.560
4894259	5,2	G 1”	25	5.500

Radiatorventil VDN



Radiatorventil rak 2-vägs, PN10. Innergänga och utvändig gänga för koppling Rp/R enligt ISO 7/1 koppling medlevereras. Ventilen har DIN standard vid kopplingsanslutningen. VD115CLC: kv-värde 0,25-1,9 VD120CLC: kv-värde 0,25-2,6
Tryck: 10 bar. Max temperatur: 110 °C. Gänga: Invändig/utvändig. Material: Förnicklad mässing

Artikelnr	DN	Ansl	Pris
4805020	DN15	R1/2, Rp1/2	309
4805021	DN20	R3/4, Rp3/4	408

Radiatorventil VDN



Radiatorventil rak 2-vägs, PN10. Innergänga och utvändig gänga för koppling Rp/R enligt ISO 7/1 koppling medlevereras. Ventilen har DIN standard vid kopplingsanslutningen. VDN110: kv- värde 0,09-0,63, kv- värde 0,43 vid P-band= 2K VDN115: kv- värde 0,10-0,89, kv- värde 0,52 vid P-band= 2K VDN120: kv- värde 0,31-1,41, kv- värde 0,71 vid P-band= 2K
Tryck: 10 bar. Material: Förnicklad mässing. Gänga: invändig/utvändig. Max temperatur: 120 °C

Artikelnr	DN	Kvs	Ansl	Pris
4805017	10	0,63	R3/8, Rp3/8	243
4805018	15	0,89	R1/2, Rp1/2	285
4805019	20	1,41	R3/4, Rp3/4	415

Ventiler och ställdon tillbehör Siemens

Plankoppling för styrventil ALG



Av mässing. Komplett med nippel och mutter. Invändig gänga.
Gänga: Invändig. Tryck: 16 bar. Max temperatur: 150 °C. Material: Mässing

Artikelnr	Mod	Ansl	Pris
5354043	15.1	DN15	164
5354044	20.1	DN20	209
5354045	25.1	DN25	261

Artikelnr	Mod	Ansl	Pris
5354046	32.1	DN32	341
5354047	40.1	DN40	454
5354048	50.1	DN50	650

Plankoppling för styrventil ALG



Nippeln i rödgods för lödning till kopparrör. Komplett med nippel, mutter. Packning beställes separat.
Utförande: Med koppling för styrventil. Tryck: 16 bar.
Gänga: Invändig. Funktion: För lödning, till cu-rör.
Max temperatur: 150 °C. Material: Mässing

Artikelnr	Mod	Ansl	Pris
5354049	ALG15.115	DN15	222,5
5354050	ALG20.122	DN20	315
5354051	ALG25.128	DN25	368
5354052	ALG32.135	DN32	491
5354053	ALG40.142	DN40	690
5354054	ALG50.154	DN50	864

Koppling ALG - 2 vägs



Kopplingssatsen består av 2 överfallsmuttrar, 2 nipplar och 2 plantätningar.
Utförande: Gängad anslutning. Tryck: 16 bar.
Gänga: Invändig. Funktion: För 2-vägsventil. Max temperatur: 150 °C. Material: Gjutjärn

Artikelnr	Mod	Ansl	Pris
5354208	ALG152	DN15	217,5
5354210	ALG202	DN20	258
5354212	ALG252	DN25	294
5354214	ALG322	DN32	368
5354216	ALG402	DN40	433
5354218	ALG502	DN50	662

Koppling ALG - 3 vägs



Kopplingssatsen består av 3 överfallsmuttrar, 3 nipplar och 3 plantätningar.
Utförande: Gängad anslutning. Gänga: Invändig. Tryck: 16 bar. Funktion: För 3-vägsventil. Max temperatur: 150 °C. Material: Gjutjärn

Artikelnr	Mod	Ansl	Pris
5354205	ALG133	DN10	457
5354207	ALG143	DN15	656
5354209	ALG153	DN15	327
5354211	ALG203	DN20	397
5354213	ALG253	DN25	441
5354215	ALG323	DN32	554

Artikelnr	Mod	Ansl	Pris
5354217	ALG403	DN40	650
5354219	ALG503	DN50	988

Packbox 428488060



Packbox till ventil V..F31 DN15...80, V..F40 DN15...80, V..F42 DN65...150, V..F53 DN15...150. För medier under -5°C.

Artikelnr	Mtrl	Pris
5354007	Mässing	350

Packbox 467956290



Packbox till ventil V..F31 DN100...150 V..F40 DN100...150, gänga M32 till V_F31/40/41/45, 14mm spindel.

Artikelnr	Funkt	Mtrl	Pris
5359266	Reservdel till VVF/ VXF31/41	Mässing	704

Packbox 428488740



Till styrventil V..G41..

Artikelnr	Ansl	Gänga	Funkt	Pris
5354005	M24	utvändig	till styr-ventil V..G41	375

Adapter till Danfoss



5354102



5354107



5354108

Adapter till Danfoss radiatorventil, för att motorisera med ställdon STA...STP eller SSA...SSP.
Material: Flermaterial

Artikelnr	Mod	Funkt	B	Pris
5354102	AV53	Till RA-N 2000 radia-torventil		151,5
5354107	AV54	Till RAVL radiatorven-tiler	B	338
5354108	AV55	Till RAV radiatorven-tiler		457

Adapter till Markaryds



Adapter till Markaryds radiatorventil VR och FVR, för att motorisera med ställdon STA STP eller SSA SSP.

Artikelnr	Mod	Ansl	Gänga	Pris
5354103	AV61	M28 x 1,5	Invändig	217,5

Adapter ASK2341.1



Adapter mellan TAC styrventiler typ V241,V341,V231,V232,V211,V212 och V311 till våra ställdon SAX... och SKD...

Artikelnr	Passar	Pris
5354110	SAX och SKD	1.110

Adapter AV301



Adapter för ventiler med M30 x 1.5. Högre bajonett-tadapter, 5 mm.

Artikelnr	Dim	Mtrl	Funkt	Pris
5354157	M30 x 1,5	Plast	För Siemens ställdon	136

Adapter AV302



Adapter för ventiler med M28 x 1.5, Comap, Mark-aryd, Herz. Högre bajonettadapter, 5 mm. Beroende på montering, kan inläggsdelen förlängas 5 mm.

Artikelnr	Dim	Utför	Mtrl	Pris
5354158	M28 x 1,5	Comap/ Mar-karyd/ Herz	Plast	136

Adapter AV303



Adapter för ventiler med M30 x 1, TA. Högre bajonettadapter, 5 mm. Beroende på montering, kan inläggsdelen förlängas 5 mm.

Artikelnr	Dim	Mtrl	Funkt	Pris
5354159	M30 x 1	Plast	För Siemens ställdon	136

Hjälpkontakt



Hjälpkontakt enkel för SAS/SAX.

Artikelnr	Mod	Mtrl	Pris
5366505	ASC10.51	Plast	934

Spindelvärmare ASZ6.6



Spindelvärmare SAX,SKB,SKC,SKD, ej Varishunt/ Varivalve.

Artikelnr	Mod	Mtrl	Pris
5354188	ASZ6.6	Flermaterial	4.050

Ventiler och ställdon Sauter

2-vägs reglerande kulventil



För kontinuerlig reglering av kallvatten, varmvatten eller luft . Passar till ställdon, serie AKM 105, 115(S), AKF 112, 113(S). Ventilhus av avzinkningresistent gjuten mässing, kula av DZR mässing, förkromad och polerad yta. Axelpackning: 2st o-ringar EPDM. Reglerkarakteristik: likprocentig (kan ändras på SUT ställdon). Reglerförhållande: 500:1, i drift >100:1. Läckage: 0,001% av kvs värdet. Tillåten drifttemp: –10 …130°C.
Tryck: 40 bar

Artikelnr	Ansl	Fabr.bet	Kvs	Pris
121017	DN15	VKR-015F 350	1,0	656
121016	DN15	VKR-015F 340	1,6	656
121015	DN15	VKR-015F 330	2,5	656
121014	DN15	VKR-015F 320	4,0	656
121013	DN15	VKR-015F 310	6,3	656
121012	DN15	VKR-015F 300	10,0	656
121020	DN20	VKR-020F 320	4,0	726
121019	DN20	VKR-020F 310	6,3	726
121018	DN20	VKR-020F 300	10,0	726
121023	DN25	VKR-025F 320	6,3	974
121022	DN25	VKR-025F 310	10,0	974
121021	DN25	VKR-025F 300	16,0	974
121026	DN32	VKR-032F 320	10,0	1.455
121025	DN32	VKR-032F 310	16,0	1.455
121024	DN32	VKR-032F 300	25,0	1.455
121029	DN40	VKR-040F 320	16,0	2.030
121028	DN40	VKR-040F 310	25,0	2.030
121027	DN40	VKR-040F 300	40,0	2.030
121032	DN50	VKR-050F 320	25,0	3.400
121031	DN50	VKR-050F 310	40,0	3.400
121030	DN50	VKR-050F 300	63,0	3.400

3-vägs reglerande kulventil



För kontinuerlig reglering av kallvatten, varmvatten eller luft . Passar till ställdon, serie AKM 105, 115(S), AKF 112, 113(S). Reglerkarakteristik: likprocentig (kan ändras på SUT ställdon). Reglerförhållande: 500:1, i drift >50:1. Läckage: 0,001% av kvs värdet. Tillåten drifttemp: –10 …130°C. Ventilhus av avzinkningresistent gjuten mässing, kula av DZR mässing, förkromad och polerad yta. Axelpackning: 2st o-ringar EPDM
Tryck: 40 bar

Artikelnr	Ansl	Kvs	Pris
121036	DN15	1,6	1.165
121035	DN15	2,5	1.165
121034	DN15	4,0	1.165
121033	DN15	6,3	1.165
121038	DN20	4,0	1.315
121037	DN20	6,3	1.315
121039	DN25	10,0	1.490
121040	DN32	16,0	1.770
121041	DN40	25,0	2.790
121042	DN50	40,0	4.500

Ställdon för kulventiler



För reglering av 2 och 3-vägs kulventiler i serie VKR och BKR. För regulatorer med kontaktutgång (2- eller 3-punkts styrning) eller med analog utgång (0…10V). Teknisk beskrivning: Tvådelad kapsling av självsläckande plast, underdel svart, överdel gul. Konsol och bayonettring tillverkade av plast för montering på kulventil. Anslutningskabel 1,2m, 3x0,75mm². Vridkraft AKM 105 4 Nm, AKM115 8 Nm.

Artikelnr	Mod	Pris
121011	SUT 8NM 24VAC/DC	2.670

Termiskt ställdon



För små ventiler, med lägesindikering och automatisk anpassning. Reglering av 2-vägs- och 3-vägsventiler typ VUL, BUL, VUT, BUT och Valveco eller vanliga småventiler från andra tillverkare. För regulatorer med växlande utgång, 2-punktsstyrning eller kvasi-kontinuerlig reglering med ”puls-paus”-signal, i kombination med individuella rumsreglersystem. Tryckkraft upp till 125 N. Med 230 V eller 24 V anslutningsspänning. Utföranden typ NC (normalt stängd) och NO (normalt öppen). Kan även monteras upp-och-ned. Tillåten omgivningstemp: 0...50 °C. Kapslingsklass: IP54. Anslutning till ventil: ISO diam. 30 mm x 1,5. Finns med olika kabellängder. Standardlängd 1.0 m. Passar de vanligaste ventilfabrikaten, adaptrar finnes till övriga ventilfabrikat. Finns även i svart utförande på förfrågan.

Artikelnr	Mod	Pris
121008	NO 24VAC/DC 110N	387
121007	NC 24VAC/DC 115N	328
121006	NO 230VAC 110N	387
121005	NC 230VAC 115N	310

Lyftande ställdon



Tre-punkts eller analogt 0…10 V (4-20 mA). Att användas tillsammans med Sauter ventilserie V6R, VUD, VUE, VUG, VUN, VUS, VQE, B6R, BUD, BUE, BQE, BUG, BUN, BUS, (två- eller trevägsventiler). För styrning med kontinuerlig signal (0...10 V/4...20 mA) eller slutande (2-punkts- eller 3-punktsstyrning). Med integrerad vev för handstyrning. Två gångtider kan väljas med omkopplare. Lock på framsidan. Tillåten omgivningstemp: -10...55 °C. Kapslingsklass: IP54. Kan monteras i valfritt läge, dock ej hängande. Ventilens karakteristik (linjär eller likprocentig) kan ställas in i ställdonet.

Artikelnr	Mod	Pris
121001	SUT 1000 N 24VAC/DC	5.775
121002	2/3 PT 1000N 230VAC	4.880
121003	2/3 PT 1000N 24VAC/DC	4.230

Ventilställdon



Ventilställdon med SUT lägesregulator. För regulatorer med kontinuerlig utsignal (0...10 V och/eller 4...20mA) eller kontaktutgång (2- eller 3-punkts-reglering). Val av karakteristik (linjär / likprocentig / kvadratisk) och gångtider kan göras i lägesregulatorn.. För två- och trevägs-vägs ventiler typ V6R/B6R, VUG/BUG , VQE/BQE, VUS/BUS och VUP serier. Tillåten omgivningstemp: -10...60 °C. Kapslingsklass: IP66.

Artikelnr	Mod	Pris
121004	SUT 2500N 24VAC/DC	8.575

Motorställdon



För reglering av vridslidsventiler, spjällventiler etc. Finns för regulatorer med reläutgång (tre/-två punkt) eller kontinuerlig utsignal (0…10V eller 4..20 mA). Tillåten omgivningstemp: -20...55 °C. Kapslingsklass: IP54. Vridningsvinkel: max. 95°. Modell ADM322HF… med 2st gränslägeskontakter. Modell ADM322PF… med potentiometer 1 kOhm. Adaptrar till andra ventilfabrikat. Stort tillbehörsprogram.

Artikelnr	Mod	Pris
121009	15NM, 24V	4.800
121010	15NM, 230V	4.800

Ventiler och ställdon ESBE

Reglerventil VLE325



2-vägs kägelventil i rödgods med flänsad anslutning. Flödeskaraktäristik enligt EQM 028. Slaglängd 20mm. Mediatemperatur -20 till 150°C. Främst avsedd för primärkrets vid fjärrvärme. Kan i vissa fall även användas i applikationer inom värme, kyla och luftbehandling där mediet transporteras i slutna system. Serien har samma byggmått och anslutning som TA STL-ventil.Lämpliga ställdon för dessa är ESBE serie ALB/ALF.
Tryck: 16 bar

Artikelnr	Kvs	Utför	Ansl	B	Pris
5386424	2,5	Med fläns	DN20		4.220
5386425	4,0	Med fläns	DN20	B	4.310
5386428	2,5	Med fläns	DN25	B	4.220
5386429	4,0	Med fläns	DN25		4.520
5386436	6,3	Med fäns	DN32	B	4.910

Ställdon ALB144



Elektromekaniskt ställdon som styrs valfritt av en öka/minska-signal eller av en proportionell styrsignal. Slaglängd 10-52 mm. Kapslingsklass IP54. Ingen särskild montagesats krävs för montering på ESBE reglerventiler. 800N.

Artikelnr	Märkspän V	Utför	Pris
5362194	AC/DC 24	Proportionell/ 3-punkt	10.000

Ventiler och ställdon Danfoss

Ställdon AME20



Ställdon utan säkerhetsfunktion används i huvudsak med ventilerna VS, VM, VB, AVQM och VMV (bara med AME 10) ventiler.

Artikelnr	Mod	Stl	Lyfthj mm	Pris
5550615	AME 20	450N	5	8.725

Ställdon AME30



Ställdon utan säkerhetsfunktion används i huvudsak med ventilerna VS, VM, VB, AVQM och VMV (bara med AME 10) ventiler.

Artikelnr	Mod	Stl	Lyfthj mm	Pris
5550618	AME 30	450N	10	9.475

Reglersystem för villor Danfoss

Villapaket ECL Comfort 110



Innehållande regulator, utomhusgivare, tilloppsgivare, shuntmotor samt transformator 230V/24V. Tillåten att installeras av person utan elbehörighet.

Artikelnr	Mod	Max temp °C	Pris
5386159	ECL Comfort 110	100	9.025

Rumsgivare ESM-10 Pt 1000



För ECL Comfort. Temperaturområde -30 °C - +50 °C.

Artikelnr	Mod	Min temp °C	Max temp °C	Pris
5386246	ESM-10	-30	50	908

Rumsgivare ESM-11



Temperaturgivare för rumstemperatur samt anliggningsgivare för rör. 2-ledaranslutning på plint.

Artikelnr	Ansl	Max temp °C	Min temp °C	Pris
5386247	Anliggning	100	0	908

Utegivare ESMT



Utegivare för ECL Comfort. Min/Max temperatur: -50 °C - +50 °C Tidskonstant: 15 minuter. Elektrisk anslutning: två skruvplintar under kåpan.

Artikelnr	Mod	Ansl	Max temp °C	Pris
5386230	Pt 1000 Utegivare	Utegivare	50	908

Termomotor TWA-A NC



Motorn är försedd med en visuell lägesindikator för att visa ventilens öppnings- eller stängningsläge. Kan anslutas till golvvärmefördelare FHD, ventiltyperna RA, RAVL och RAV samt ventiler med anslutning M30x1,5.Motorerna finns för 24 V eller 230 V i utförande normalt stängd (NC) eller normalt öppen (NO) i strömlöst läge. För RA-ventilen finns även en motor i utförande NC/S (med ändlägeskontakt). Frekvens: 50 - 60 Hz. Kabellängd: 120 mm.

Artikelnr	Mod	Ansl	Max temp °C	Pris
5386371	För Danfoss RA,FHD	RA	60	584

Anliggningsgivare ESMC



Anliggningsgivare med 2 meter kabel. Min/Max temperatur: 0 °C - +100 °C. Tidskonstant: 10 sekunder. Elektrisk anslutning: 2-ledarkabel (2 x 0,2 mm²).

Artikelnr	Mod	Ansl	Max temp °C	Pris
5386112	Pt 1000, IP 54	Anliggning	100	1.065

Temperaturregulator AVTQ



5401928



5401924-5401925



5401927

Flödesstyrd. Med utvändig gänga. Kvs 1,6.
Tomgångstemperatur 40 °C.
Max temperatur: 120 °C. Tryck: 16 bar

Artikelnr	Mod	Utför	Ansl	Pris
5401924	AVTQ 15		G20	11.125
5401925	AVTQ 20, G1A		G25	11.950
5401927	Impulsrör			888
5401928	Bussningsset	Byte från AVTQ 20 till AVTQ 15.	G20 x G25	441

Övriga reglersystem för villor

Shuntautomatik ThermOmatic EC Home



Menystyrd shuntautomatik med rumsgivare och inbyggt veckour.
Material: Flermaterial

Artikelnr	Max temp °C	Pris
4905415	55	5.375

Trådlös shuntstyrning Thermomatic EC Home



Med trådlös rumsgivare och inbyggt veckour. Inställningar i den trådlösa rumsgivaren: auto-läge, dag-temperatur, natt/spar-temperatur, antifrys-läge, timer/semester-läge.

Artikelnr	Utför	Max temp °C	Pris
4905419	Med innegivare/motor	55	7.250

Utegivare, Thermomatic EC Home

Utegivare inklusive 25 meter kabel, till Thermomatic EC Home.

Artikelnr	Utför	Max temp °C	Pris
4905416	Med 25 meter 2-ledarkabel	55	850

Konstanthållningsregulator, Thermomatic CC 2.0



Konstanthållningsregulator styrning av vridande shunt med 90-graders öppningsvinkel. Motorn har ett vridmoment på 15 Nm och gångtid på 73 s. Inställbart börvärde mellan 0–99°C CC kan användas för konstanthållning både vid kyl- och värmeapplikationer. Temperaturinställning görs med ratten på motorn och övriga inställningar görs med brytare innanför ett lock i skalet, vilket gör den motståndskraftig mot mekanisk åverkan samt damm och fukt. CC har en microprocessorkontrollerad reglering som håller inställd temperatur på konstant nivå, med hjälp av en framledningsgivare.

Artikelnr	Mod	Temp omr °C	Pris
5492747	Thermomatic CC 2.0	±0-99	5.325

Digital rumsregulator med display MMA



Rumsregulator med sekvensstyrning av värme och kyla. Ställbart 0-10V eller 24V on/off. 24 vac/vdc matning. Kommunicerbar med modbus RTU, möjlighet att ansluta CO2 givare och extern rumsgivare.

Artikelnr	Mod	Spänning V	Pris
5441568	R44	0-10 eller 24 on/off	3.780

Regulator Esbe 90C-1A-90



Komplett reglering styrd av aktuella komfortbehov tillsammans med utomhustemperatur. Med 3 dataingångar och 1 utgång för styrning. Sensorkabel ingår. Max arbetsområde: 90°. Temperaturområde: 0 till 40 °C. Vridmoment: 15 Nm. Gångtid 120 sekunder / 90°.

Artikelnr	Max temp °C	Spänning V	Pris
5386193	40	230	8.125

Reglering Esbe CRA111



Ett kombinerat ställdon och konstanttemperaturreglering med justerbar temperaturinställning inom området 5 - 95°C. För användning med ventiler upp till DN50.

Artikelnr	Max temp °C	Utför	Spänning V	Pris
5386172	95	6Nm	230	5.475

Reglering Esbe CRA121



Ett kombinerat ställdon och konstanttemperaturreglering med justerbar temperaturinställning inom området 5 - 95°C. För användning med ventiler från DN65 upp till DN150.

Artikelnr	Utför	Spänning V	Temp omr °C	Pris
5386173	15Nm	230	5-95	6.575

Reglering Esbe CRB111



En inomhusgivarstyrd reglering med integrerat ställdon, användarvänligt gränssnitt och enkel installation.

Artikelnr	Utför	Spänning V	Temp omr °C	Pris
5386187	6Nm	230	5-95	7.975

Reglering Esbe CRB114



En inomhusgivarstyrd reglering med integrerat ställdon, användarvänligt gränssnitt och enkel installation. Reglering CRB114 innehåller ett 7-dagars program för temperatursänkning under natten ellaer annan del av dygnet. I CRB114 ingår kopplingsdosa för pumpreglering.

Artikelnr	Utför	Spänning V	Temp omr °C	Pris
5386188	6Nm	230	5-95	7.200

Reglering Esbe CRB122



Är en inomhusgivarstyrd reglering med integrerat ställdon. Trådlös kommunikation mellan rumsenhet och ställdon.

Artikelnr	Mod	Max temp °C	Pris
5386189	CRB122 Trådlös	55	9.700

Reglering Esbe CRC111



Är ett kombinerat ställdon och väderkompenserande reglering. Rekommenderas för användning med ventiler upp till DN50, och är särskilt lämpad för ESBEs ventiler serie VRG och VRB. Utförande 6Nm.

Artikelnr	Mod	Utför	Max temp °C	Pris
5386190	CRC111	6Nm	55	5.775

Spänningsadapter



Spänningsadapter 230-24V.

Artikelnr	Mod	Spänning V	Pris
5386181	CRA912	230	582

Kommunikationskabel



Kommunikationskabel 20 meter lång.

Artikelnr	Mod	Utför	Pris
5386191	CRB914	Passar CRB100 och CRC110.	866

Kommunikationsmodul POL902.00/STD Climatix



Climatix kommunikationsmodul Modbus, RTU-integrering till ett byggnadsautomationssystem via RS-485 Modbus, 2 RS-485 Modbus RTU-slav, galvaniskt frånskilda.

Artikelnr	Utför	Pris
5441590	IP20	4.900

Kommunikationsmodul POL904.00/STD Climatix



Climatix kommunikationsmodul BACnet MS/TP, integrering till byggnadsautomationssystem via BACnet MS/TP, stöder BACnet MS/TP med olika överföringshastigheter, BTL-godkänd.

Artikelnr	Utför	Pris
5441591	IP20	9.750

Kommunikationsmodul POL906.00/STD Climatix



Climatix kommunikationsmodul LON, integrering till ett byggnadsautomationssystem via LON-nätverk galvaniskt frånskild anslutning till LON-nätverket, TP/FT-10 (transceiver) med 78 kbaud, 62 standard nätvariabler.

Artikelnr	Utför	Pris
5441592	IP20	7.525

Kommunikationsmodul POL907.00/STD Climatix



Climatix kommunikationsmodul M-bus, galvaniskt frånskild anslutning av M-bus-enheter, kortslutningssäker bussmatning.

Artikelnr	Utför	Pris
5441593	IP20	7.300

Kommunikationsmodul POL908.00/STD Climatix



Climatix kommunikationsmodul BACnet IP,integrering till ett byggnadsautomationssystem via BACnet IP, förinstallerad generisk BACnet-server, stöder BACnet/IP via B-BC-profil och BBMD, klientkommunikation till andra BACnet-enheter, BTL-godkänd.

Artikelnr	Utför	Pris
5441594	IP20	11.075

Magnetventiler Danfoss

Magnetventil EV220B



4528156, 4528179-4528180



4894300-4894303,4894292-4894294-4894299



4894286-4894291

För olja, luft och vatten (-10° - +90 °C). Inklusive spole och kabelkontakt. Servostyrd. Område 0,3-16 bar. Stängd vid strömlös spole (NC). DC=likspänning.

Artikelnr	Mod	Dim	Spänning V	B	Pris
4528156	10B	DN10	24	B	2.210
4528179	10B	DN10	24	B	2.210
4528180	12B	DN15	24	B	2.530
4894287	15B	DN15	230		2.420
4894286	15B	DN15	24		2.420
4894288	15B	DN15	24		2.420
4894290	20B	DN20	230		3.850
4894291	20B	DN20	24		3.850
4894289	20B	DN20	24		3.850
4894293	25B	DN25	230		5.500
4894294	25B	DN25	24		5.500
4894292	25B	DN25	24		5.500
4894295	32B	DN32	24		7.250
4894297	32B	DN32	24	B	8.625
4894298	40B	DN40	24	B	10.800
4894296	32B	DN32	230		7.250
4894299	40B	DN40	230		9.075
4894300	15B	DN15	24	B	10.800
4894301	50B	DN50	24	B	12.650
4894303	50B	DN50	24	B	12.650
4894302	50B	DN50	230		10.625

Magnetventil EV220B12B



För olja, luft och vatten (-10° - +90 °C). Inklusive spole och kabelkontakt. Servostyrd. Område 0,3-16 bar. Stängd vid strömlös spole (NC).
AC/DC: AC

Artikelnr	Dim	Kvs	Spänning V	Pris
4894281	DN10	1,5	230	1.725
4894283	DN15	2,5	24	1.975
4894284	DN15	2,5	230	1.975

Magnetventil EV220BW



4894248-4894250



4894245-4894247

Blyfria ventilhus i eco-brass. Dricksvattengodkänd DWGW 4MS KTW och W270, RiSE certifierad. Mediatemp 0 - 90°C. Tryck min 30 kPa, max 1000 kPa. Modell: EV220BW

Artikelnr	Dim	Kvs	Utför	Pris
4894245	DN15	4	NC utan spole, stängd	2.380
4894248	DN15	4	NO utan spole, öppen	3.410
4894246	DN20	8	NC utan spole, stängd	4.190
4894249	DN20	8	NO utan spole, öppen	5.725
4894247	DN25	11	NC utan spole, stängd	5.675
4894250	DN25	11	NO utan spole, öppen	7.350

Magnetventil EV250B



Danfoss 2/2-vägs tvångsservostyrd magnetventil för cirkulerande system. Media vatten, lågtrycksånga (max 4 bar). Medietemperatur -30- +120°C (140°C), differenstryck 0-1000 kPa, strömlöst stängd. Levereras komplett med spole och kabelhuvud.

Artikelnr	Mod	Dim	Kvs	B	Pris
4894304	10BD	DN10	2,5	B	3.340
4894305	10BD	DN10	2,5	B	3.320
4894306	10BD	DN10	2,5	B	3.340
4894307	12BD	DN15	4	B	3.410
4894308	12BD	DN15	4		2.860
4894309	15BD	DN15	4	B	3.410
4894310	18BD	DN20	6		3.730
4894311	18BD	DN20	6		3.730
4894312	18BD	DN20	6	B	4.440
4894313	22BD	DN25	7		4.160
4894314	22BD	DN25	7		4.160
4894315	22BD	DN25	7	B	4.960

Magnetventil exklusive spole - EV220B



Magnetventil, normalt öppen NO, NBR-membran. För förbrukningsvatten, olja och luft. Mediatemperatur: -10 - +90 °C. Tryck minst 30 kPa, max 1600 kPa.

Artikelnr	Mod	Dim	Kvs	B	Pris
4527819	15B NO	DN15	4		2.930
4527820	20B NO	DN20	8		4.790
4527821	25B NO	DN25	8		6.275
4527822	32B NO	DN32	18		8.400
4527823	40B NO	DN40	24	B	12.450
4527824	50B NO	DN50	40	B	14.700

Magnetventil EV250B NO/AC



Danfoss 2/2-vägs tvångsservostyrd magnetventil för cirkulerande system, strömlöst öppen.
AC/DC: AC

Artikelnr	Dim	Kvs	Spänning V	B	Pris
4528252	DN10	2,5	24	B	4.720
4528254	DN15	4,0	24	B	4.860

Artikelnr	Dim	Kvs	Spän-ning V	B	Pris
4528256	DN20	4,9	24	B	5.275
4528258	DN25	5,2	24	B	5.875
4528214	DN10	2,5	220	B	4.720
4528215	DN15	4,0	220		4.080
4528216	DN20	4,9	220		4.420
4528217	DN25	5,2	220	B	5.875

Spolar för magnetventil EV220B och EV250B



Clip-on-spole. Passar även äldre modell (EVSI och EVSIT).

Artikelnr	Mod	B	Pris
4528197	12VDC, 18W	B	1.265
4528193	24VDC, 18W		1.060
4528191	24V, 50Hz 10W		874
4528198	115V, 50Hz 18W	B	1.040
4528192	230V, 50HZ 10W		874
4528194	380-400V/ 50Hz	B	1.040

Testspole 018F0091



För manuell öppning av magnetventil, utan ström.

Artikelnr	Mod	Pris
4528080	Testspole	910

Kabelkontakt magnetventil



Kabelkontakt för Danfoss spolar till magnetventiler. IP67. För kablar 4-9 mm diameter. Max 250V AC/ DC. Silikontätning mot spole. DIN storlek 18. Temperaturområde -40 - 125 °C

Artikelnr	Mod	Utför	Mtrl	Pris
5197368	DIN size 18	IP67	PA66 GF	182

Shuntgrupper ESBE

Shuntgrupp Esbe GRC111



En komplett shuntreglering med inbyggt ställdon. Regleringen baseras på feedback från utomhusgivare och en justerbar karakteristisk värmekurva. En förskjutning/parallell justering av den karakteristiska värmekurvan kan aktiveras av en extern signal, till exempel for nattsänkning. Ett temperaturfilter kan aktiveras för att fördröja reaktionstiden på förändring i utomhustemperatur och därmed undvika obalans mellan beräknat och faktiskt uppvärmningsbehov. Speciellt användbart i välisolerade byggnader och för applikationer med snabba uppvärmningssystem.

Artikelnr	Mod	Pris
5492694	GRC111 CRC +VRG	13.600

Shuntgrupp Esbe GRA111



Regleras av Esbe ARA661 (230V, 90° arbetsområde, 120 sekunder gångtid), ett ställdon med 3-punktssignal (öppna/stäng). Det kompakta ställdonet har 90° arbetsområde och ventilen kan enkelt handmanövreras med hjälp av drag-och-vrid-ratten på framsidan.

Artikelnr	Mod	Pris
5492695	ARA661+VRG	10.825

Shuntgrupp Esbe GBA111



GBA 111 regleras av ESBE ARA661 (230V, 90° arbetsområde, 120 s. gångtid), ett ställdon med 3-punktssignal (öppna/stäng) som är bra för blandning tillsammans med en extern reglering. Det kompakta ställdonet har 90° arbetsområde och ventilen kan enkelt handmanövreras med hjälp av drag-och-vrid-ratten på framsidan.

Artikelnr	Mod	Pris
5492699	ARA661+VRB140-W	11.675

Shuntgrupp Esbe GRA131



Shuntgrupp inklusive ESBE ARA639 (24V), ett ställdon med proportionell signal som är bra för blandning tillsammans med en extern reglering. Utrustad med ESBEs senaste progressiva ventilteknologi vilket gör ventilen användbar för både värme och kyl tillämpningar,ventilen kan enkelt handmanövreras med hjälp av drag-och-vrid-ratten på framsidan.

Artikelnr	Mod	Pris
5492705	ARA639+VRG	11.825

Shuntgrupp Esbe GRC211



GRC211 regleras av ESBE 90C-1A, en komplett shuntreglering med inbyggt ställdon. 90C-1A är utrustad med fullständig grafisk display för enkel hantering och snabbt idrifttagande. Den kan hantera upp till fem olika inkommande signaler och styra en extern funktion.

Artikelnr	Mod	Pris
5492693	GRC211 90C1+VRG	Offereras

Shuntgrupper Siemens

Värmegrupp Varishunt Siemens VFG36



FL65



G25



G40

Funktionsenhet för shuntning av värme- eller kylvatten i radiator- och ventilationskretsar. För framtida eventuella utbyggnadsbehov kan kvs-värdet ställas om under drift och därmed på plats steglöst anpassas till de verkliga förhållandena i rörnätet. Inbyggd injusteringsventil på sekundärsidan, extern injusteringsventil ska därför inte installeras. Tryck: 10 bar. Material: Flermaterial

Artikelnr	Dim	Kvs	Utför	Pris
5390011	G25	0,6-3,8	2-vägs, värme-isolerad	24.450
5390012	G25	1,5-6	2-vägs, värme-isolerad	24.450
5390013	G25	3,0-12	2-vägs, värme-isolerad	24.450

Artikelnr	Dim	Kvs	Utför	Pris
5390014	G40	3-16,5	2-vägs, värme-isolerad	39.200
5390015	G40	12,0-28	2-vägs, värme-isolerad	35.600
5390017	G25	0,6-3,8	3-vägs, värme-isolerad	24.450
5390018	G25	1,5-6	3-vägs, värme-isolerad	24.450
5390019	G25	3,0-12	3-vägs, värme-isolerad	24.450
5390020	G40	3-16,5	3-vägs, värme-isolerad	39.200
5390021	G40	12,0-28	3-vägs, värme-isolerad	35.600
5390022	FL65	22-62	3-vägs, värme-isolerad	56.400

Kylgrupp Varishunt Siemens VFG36



Funktionsenhet för shuntning av värme- eller kylvatten i radiator- och ventilationskretsar. För framtida eventuella utbyggnadsbehov kan kvs-värdet ställas om under drift och därmed på plats steglöst anpassas till de verkliga förhållandena i rörnätet. Injusteringsventil inbyggd på sekundärsidan, extern injusteringsventil ska därför inte installeras. 2- eller 3-vägsfunktion väljs vid beställning. Dock kan man koppla om de shuntar som inte är kylisolerade även efter installation. PN10, gg.
Tryck: 10 bar. Material: Flermaterial

Artikelnr	Dim	Kvs	Utför	B	Pris
5390026	DN25	0,6-3,8	2-vägs, kyliso-lerad		31.500
5390027	DN25	1,5-6	2-vägs, kyliso-lerad		31.500
5390028	DN25	3,0-12	2-vägs, kyliso-lerad		31.500
5390031	DN25	3-16,5	2-vägs, kyliso-lerad		42.700
5390032	DN25	12,0-28	2-vägs, kyliso-lerad		39.200
5390023	DN25	0,6-3,8	3-vägs, kyliso-lerad		31.500
5390024	DN25	1,5-6	3-vägs, kyliso-lerad		31.500
5390025	DN25	3,0-12	3-vägs, kyliso-lerad	B	31.500
5390029	DN25	3-16,5	3-vägs, kyliso-lerad		42.700
5390030	DN25	12,0-28	3-vägs, kyliso-lerad		22.750

EasyShunt



5492728-5492733



5492734-5492735



5492736-5492737

Används för shuntning av värmevatten eller kylvatten i radiator, golvvärme och ventilationskretsar. Den är avsedd för system med huvudpump. Ovanifrån kopplad, vändbar med primär från vänster eller höger sida, 2-vägs tryckoberoende (PICV) styrventil, med isolering och plåtkåpa DN25, 32 och 50. Finns som värme- eller kylisolerad. Sekundära pumpen monteras utanför plåtkåpan.
Tryck: 10 bar. Funktion: Tryckoberoende shuntgrupp. Max temperatur: 120 °C. Min temperatur: 1 °C

Artikelnr	Dim	Utför	Lyfthj mm	Pris
5492728	DN25	2-vägs PICV, kylisole-rad	2,5	11.600
5492729	DN25	2-vägs PICV, kylisole-rad	2,5	11.600
5492730	DN25	2-vägs PICV, kylisole-rad	5,5	11.825
5492731	DN25	2-vägs PICV, värme-isolerad	2,5	9.350
5492732	DN25	2-vägs PICV, värme-isolerad	2,5	9.350
5492733	DN25	2-vägs PICV, värme-isolerad	5,5	9.575
5492734	DN32	2-vägs PICV, kylisole-rad	5,5	18.450
5492735	DN32	2-vägs PICV, värme-isolerad	5,5	12.600
5492736	DN50	2-vägs PICV, kylisole-rad	15	25.700
5492737	DN50	2-vägs PICV, värme-isolerad	15	18.200

Golvstativ Siemens 1TS10



Universalstativ för montage av shuntgrupper DN25-50 på valfri steglös monteringshöjd, fristående på golv, hängande i tak eller mot vägg. Standardhöjd: 2 meter. Passar även Varishunt.

Artikelnr	Mod	Mtrl	Pris
5390033	1TS10	Flermaterial	3.290

Shuntgrupper, tillbehör

Packbox 5300089



Packbox till Varishunt.
Funktion: 2-vägsutförande

Artikelnr	Utför	Pris
5354056	Anslutning 23/24/25/39/40	2.630
5354057	Anslutning 65	3.170

Bricka - Varishunt



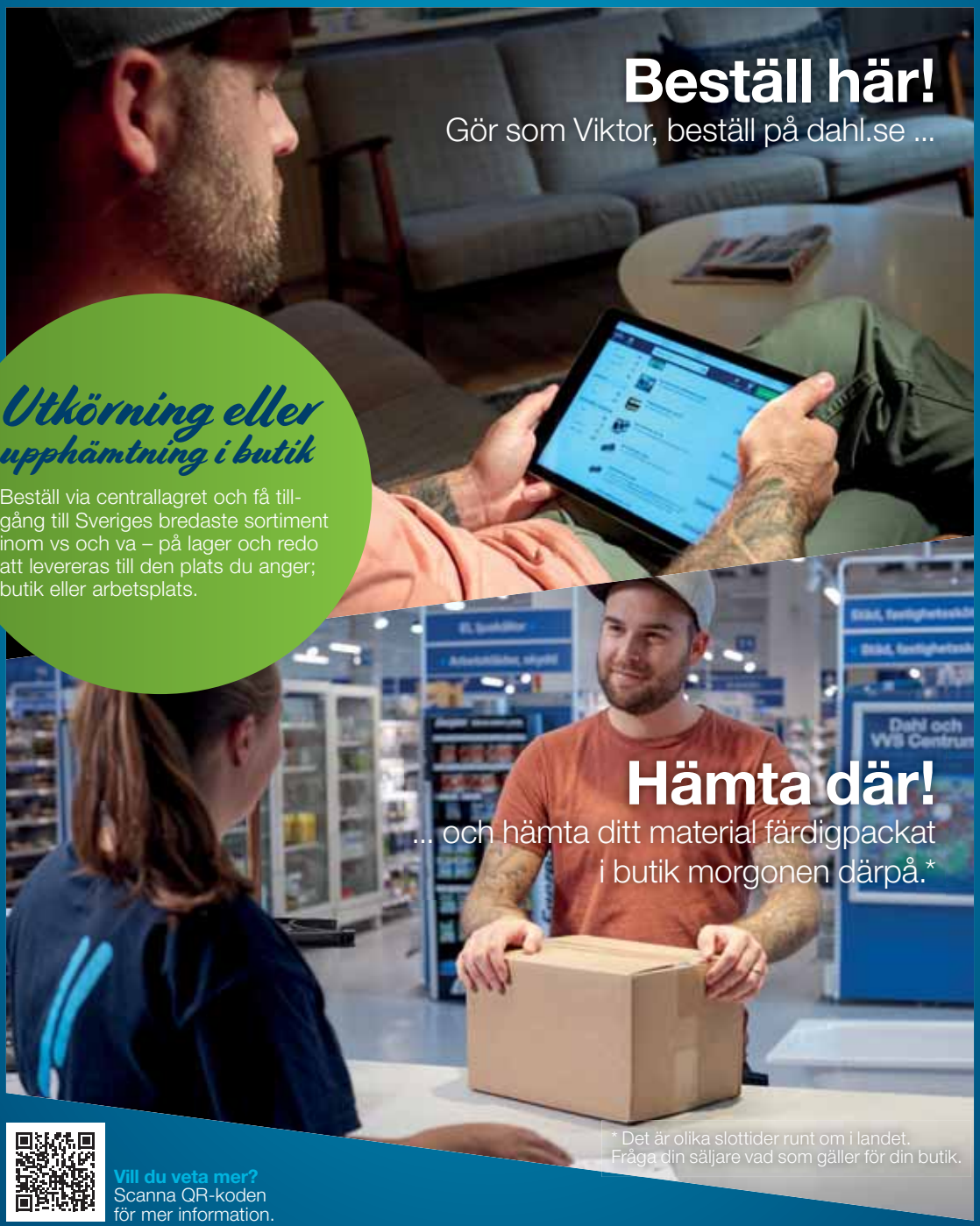
Varishunt, 2-vägsutförande.
Typ: Bricka

Artikelnr	Dim ansl	Pris
5354002	DN25	1.175
5354003	DN40	1.420
5354004	DN65	3.370

DAHL

LAGEREXPRESS

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Expansionskärl Altech

Expansionskärl Altech



Expansionskärl 8 till 300 liter. 8-35 liter max arbetstryck 3 bar. 50-300 liter max arbetstryck 6 bar. Klarar 50%-ig glykol blandning. För kyla och värme. 8-25 liters kärl har toppanslutning. 35-80 liters kärl har sida/bottenanslutning. 100-600 liters kärl har toppanslutning.
Anslutning: 1". Tryck: 6 bar

Artikelnr	Vol l	Höjd mm	Stl mm	Pris
5534989	200	1296	Ø484	7.350
5534990	250	1153	Ø600	8.900
5534991	300	1330	Ø600	10.500
5535010	400	1180	Ø790	15.250
5535011	500	1330	Ø790	15.850
5535012	600	1538	Ø790	19.000

Expansionskärl Altech



5539335, 5539334, 5539336



5539331, 5539333, 5539332, 5539330

Expansionskärl för kyla och värme, 8 till 600 liter. Max arbetstryck 6 bar. Klarar 50%-ig glykol blandning. 8-25 liters kärl har topp-/bottenanslutning. 35-150 liters kärl har bottenanslutning. 200-600 liters kärl har toppanslutning.
Anslutning: 3/4". Tryck: 6 bar. Förtryck: 1,5 bar

Artikelnr	Vol l	Höjd mm	Stl mm	Pris
5539330	8	272	235	584
5539331	12	363	235	598
5539332	18	375	290	624
5539333	25	479	290	678
5539334	35	482	390	1.055
5539335	50	607	390	1.450
5539336	80	854	390	2.240

Expansionssystem LK, tillbehör

Säkerhetspaket LK RF



Säkerhetspaket för värmesystem innehållande samlingsrör med rakt genomlopp G25, tryckmätare, manuell avluftare samt säkerhetsventil.
Material: Mässing

Artikelnr	Ansl	Tryck bar	Pris
5523374	G25	1,5	1.285
5523375	G25	2,0	1.285
5523376	G25	3,0	1.285

Säkerhetspaket LK VM



Säkerhetspaket för värmesystem innehållande samlingsrör för stående montage G20, tryckmätare, avluftare samt säkerhetsventil.
Material: Mässing

Artikelnr	Ansl	Tryck bar	Pris
5523377	G20	1,5	868
5523378	G20	2,0	876
5523379	G20	2,5	876
5523380	G20	3,0	876

Samlingsrör LK 920



Samlingsrör för montering i utgående expansionsledning. Anslutning finns för kärl, säkerhetsventil, manometer, avluftning och avtappning.

Artikelnr	Ansl	Mtrl	Pris
5523381	G25	Mässing	473

Expansionskärl Flamco

Expansionskärl Solar



För solvärmesystem. Max arbetstemperatur 120 °C, max arbetstemperatur för membranet är 110 °C. Max arbetstryck 8 bar, membran av Butylkvalite och stålkvalite HSS, High Strength steel". Epoxymålat, RAL 3002. Klarar glykol eller liknade upp till 50 %.

Artikelnr	Vol l	Tryck bar	Mtrl	B	Pris
5530333	8	2,5	Stål	B	966
5530334	12	8,0	Stål	B	1.150
5530335	18	8,0	Stålplåt		1.245
5530336	25	8,0	Stålplåt		2.070
5530337	35	8,0	Stålplåt		2.300
5530338	50	8,0	Stålplåt	B	3.110
5530339	80	8,0	Stålplåt	B	4.950

Expansionskärl Flexcon



Helsvetsade. Utvändig R25. Max 10 bar 120 °C, förtryckt 1,5 bar. Max. 90 grader in i membranet.
Anslutning: R25. Gänga: Utvändig. Tryck: 10 bar.
Funktion: Slutet för värme-/kylsystem

Artikelnr	Vol l	Pris
5531030	140	7.350
5531031	200	9.400

Expansionskärl ContraFlex



Klarar 50 % glykol och andra kylmedia. 70 °C verksamhetstempratur för membranet och 120 °C värme i systemet.
Anslutning: G 1". Tryck: 2,5 bar. Funktion: Slutet för värme-/kylsystem. Material: Stålplåt

Artikelnr	Vol l	Pris
5530377	800	36.250
5530378	1000	61.600

Expansionskärl platt Cubex



Utbyteskärl för pannor. Slutet för värmesystem
Anslutning: G20. Tryck: 0,5 bar. Material: Stålplåt

Artikelnr	Vol l	Stl	B	Pris
5531516	12	H=133 mm, Ø=387 mm		784
5531517	14	H=153 mm, Ø=387 mm	B	834
5531518	18	H=183 mm, Ø=387 mm		840

Expansionskärl Flexcon



Vägganslutning. Anslutning 3/4" nedtill. Max 3 bar. Max. 90 grader in i butylmembranet.
Anslutning: 3/4". Tryck: 3 bar

Artikelnr	Vol l	B	Pris
5531521	18		1.405
5531522	25		1.655
5531523	35	B	1.875
5531524	50	B	2.490

Expansionssystem Flamco, tillbehör

Armatursats Flexconsole Plus 20



Innehåller: Förmonterad samlingsrör Flexconsole S 20, flexvent avluftare, prescor säkerhetsventil, manometer och flexfast, en snabbkoppling/backventil som gör det möjligt montera ned kärlet utan avtappning, vid till exempel påfyllning av förtryck eller byte av kärl.

Artikelnr	Tryck bar	Dim	Stl	Pris
5530463	1,5	G20	305 mm	1.610
5530462	2,5	G20	305 mm	1.610

Armatursats för kärl



2-50 liter bestående av: Samlingsrör DN20, säkerhetsventil 1,5 bar, tryckmätare och manuell avluftare.

Artikelnr	Mod	Pris
5530461	Armatursats	672

Armatursats



5530482



5530478

2-25 liter bestående av: Samlingsrör DN20, säkerhetsventil 2,5 bar, tryckmätare och manuell avluftare.

Artikelnr	Tryck bar	Dim	Pris
5530478	1,5	3/4" / G20 x 22 mm	840
5530482	2,5	DN20 / G20 x 22 mm	840

Anslutningsset Flexcon



Till expansionskärl 100-1000 liter. Med avtappning, påfyllning, manometer och avstängning.

Artikelnr	Dim	Pris
5530456	G25, 1"	2.570

Säkerhetsventil



Prescor membran-säkerhetsventiler för kyl- och värmeanläggningar. Vatten eller vatten-/glykollösning upp till 50 %. Min./max. driftstemperatur: -10 °C / 120 °C. Topplast: 140 °C. Invändig gänga.

Artikelnr	Dim	Tryck bar	Eff kW	Pris
5531926	3/4 x 3/4	1,5	115	404
5531932	3/4 x 3/4	2,0	135	404
5531930	3/4 x 3/4	2,5	150	404
5531933	3/4 x 3/4	3,0	165	420
5532023	1 x 1 1/4	1,5	275	822
5532031	1 x 1 1/4	2,0	320	822
5532049	1 x 1 1/4	2,5	355	822
5532056	1 x 1 1/4	3,0	395	822
5532064	1 x 1 1/4	3,5	445	822
5532080	1 x 1 1/4	4,0	485	822
5532081	1 x 1 1/4	5,0	580	822

Säkerhetsventil Prescor



Prescor membran-säkerhetsventiler för kyl- och värmeanläggningar. Vatten eller vatten-/glykolösning upp till 50 %. Min./max. driftstemperatur: -10 °C / 120 °C. Topplast: 140 °C. Utlopp med klämringskoppling.

Artikelnr	Dim	Tryck bar	Eff kW	Pris
5531934	½ M x K 15	1,5	80	320
5531936	½ M x K 15	2,5	105	320
5531927	¾ M x K 22	1,5	105	510
5531928	¾ M x K 22	2,5	135	510
5531946	¾ M x K 22	3,0	150	582

Säkerhetsventil Prescor Solar



Prescor membran-säkerhetsventiler för kyl- och värmeanläggningar. Vatten eller vatten-/glykolösning upp till 50 %. Medel: vatten eller vatten-/glykollösning upp till 50%. Min./max. driftstemperatur: -30 °C / 120 °C. Topplast: 160 °C.
Tryck: 6 bar

Artikelnr	Stl	Dim	Eff kW	B	Pris
5531937	Ansl. 3/4" inv. /utlopp 1" inv.	G20	100	B	750
5531939	Ansl. 1" inv. / utlopp 1 1/4" inv.	G25	200		1.470

Väggkonsol MB 2



För 2-25 liter expansionskärl.

Artikelnr	Mod	Pris
5532411	MB2	178,5

Samlingsrör Flexcon Sole S20



För Flexconkärl 2-25 liter.

Artikelnr	Dim	Pris
5531593	DN20	398

Samlingsrör Flexcon Sole S25



För Flexconkärl 80-1000 liter.

Artikelnr	Dim	Pris
5531594	DN25	614

Samlingsrör



För Flexcon expansionskärl 2-50 liter. OBS manometer ingår inte.

Artikelnr	Dim	Gänga	Pris
5531591	R20	Utvändig	290

Flexfast snabbkoppling



För expansionskärl 2-25 liter.

Artikelnr	Dim	Pris
5530453	G20 x R20	346

Manometer



G10, bottenanslutning. Husdiameter 63 mm, röd skalmarkering för högsta tillåtna tryck.

Artikelnr	Tryck bar	Pris
5532643	0-1,5	222,5
5532650	0-2,0	222,5
5532668	0-2,5	222,5
5532676	0-3,0	222,5

Tryckmätare



G10, bakåtanslutning.

Artikelnr	Tryck bar	Mod	Pris
5531592	1,5/4,0	63 MA	222,5

Signaltryckmätare



Ställbar med elektronisk signal hög/låg. Husdiameter 100 mm.

Artikelnr	Tryck bar	Dim	Pris
5359140	0-6	G10	4.940
5359141	0-10	G10	5.250

Tryckhållningsenhet Flamco

Tryckhållningsenhet Flamcomat M10/G4



Pumpenhet installeras med Flamcomat Grundkärl med integrerad avluftningsenhet som tillsammans med en pumpenhet håller tryckhållning, avluftning och påfyllning. Då kärlet verkar som öppet kärl, behövs ej besiktning. Kan anslutas på båda sidor. Temperaturområde + 3 - 70 grader. 30 % Glykol el liknande inblandning Tryckområde 2-5 bar och 900 - 4 700 kW effektområde. Till kärl G 1" M, till system G 1 ¼" F, påfyllning Rp ½".
Längd: 530 mm. Bredd: 230 mm. Höjd: 930 mm.
Material: Stålplåt/flermaterial

Artikelnr	Dim	Tryck bar	Eff kW	Pris
5533375	G32	2,0-5,0	900-4700	42.000

Tryckhållningsenhet Flamcomat M02/G4



Pumpenhet installeras med Flamcomat Grundkärl med integrerad avluftningsenhet som tillsammans med en pumpenhet sköter tryckhållning, avluftning och påfyllning. Tryckområde 1,2 - 3,5 bar och 200-2300kW effektområde. Då kärlet verkar som öppet kärl, behövs ej besiktning. Anslutning från båda sidor. Temperatur + 3-70 o max 30 % glykol. 1" anslutning mellan pump o kärl, 1 1/4" mellan pump och systemet.Till kärl G 1" M, till system G 1 ¼" F, påfyllning Rp ½".
Längd: 530 mm. Bredd: 230 mm. Höjd: 930 mm.
Material: Stålplåt/flermaterial

Artikelnr	Dim	Tryck bar	Eff kW	Pris
5533374	G32	1,2-3,5	500-2300	39.550

Tryckhållningsenhet Flamcomat MM/G4



Pumpenhet MM installeras med Flamcomat Grundkärl med integrerad avluftningsenhet som tillsammans med en pumpenhet håller tryckhållning, avluftning och påfyllning. Tryckområde 1,2 - 3,0 bar, Pn 6 och 100-200 kW effektområde. Då kärlet verkar som öppet kärl, behövs ej besiktning. Anslutning från båda sidor. Temperatur + 3-70 o max 30 % glykol. 1" anslutning mellan pump o kärl, 1 1/4" mellan pump och systemet.Till kärl G 1" M, till system G 1 ¼" F, påfyllning Rp ½".
Längd: 530 mm. Bredd: 230 mm. Höjd: 930 mm.
Material: Stålplåt/flermaterial

Artikelnr	Dim	Tryck bar	Eff kW	B	Pris
5533376	G32	1,2-3,0	100-200	B	38.600

Expansionskärl Flamcomat FG



Grundkärl med integrerad avluftningsenhet som tillsammans med en pumpenhet håller tryckstyrning, avluftning och påfyllning. Då kärlet verkar som öppet kärl, behövs ej besiktning.
Dimension: R40. Gänga: Utvändig. Material: Stål.
Tryck: 10 bar

Artikelnr	Vol l	Höjd mm	B	Pris
5536414	100	520		16.900
5531043	200	1560		22.600
5531044	300	1596		26.750
5531045	400	1437	B	30.950
5531046	500	1587	B	37.800

Anslutningsslang Flamcomat



Anslutningsslang mellan Flamcomat expansionskärl 100-1 600 liter och pumpenhet M 02 - M 20.

Artikelnr	Tryck bar	Dim	Mtrl	Pris
5535017	8	33 x 25	Koppar/plast/mässsing	7.900

Expansionskärl Somatic

Expansionskärl PE



För pumpjigg.
Anslutning: R25. Material: Plast

Artikelnr	Vol l	B	Pris
5510410	110	B	3.830
5510411	200		7.275
5510412	300		10.925
5510414	500		14.100
5510415	1000	B	18.250
5510422	1600	B	28.950

Expansionssystem Somatic

Pumpjigg Somatic Easy



Öppet expansionskärl med tryckhållningspump för slutna alternativt öppna system.

Artikelnr	Ansl	Tryck bar	Fas	Pris
5510424	R20	10	1	47.450

Tillbehör till Pneumatex expansionssytem, IMI/TA

Avgasare Vento E Connect



Cyklonisk vakuumavgasning. 1 pump, 1 avtappningsventil, 1 enhet för cyklonisk vakuumavgasning, anslutning för vattenpåfyllning och styrning via BrainCube Connect.

Artikelnr	Mod	Ansl	Tryck bar	B	Pris
5534918	V 6.1	G20/ G20	PN8	B	56.400

Expansionskärl av rostfri plåt

Expansionskärl rostfritt stål SS2333



Anslutning topp och botten 35-50 liter R 1". 75-150 liter R 1 1/4". Anslutningssignal ledning R 3/4".

Artikelnr	Vol l	Diam mm	Höjd mm	Pris
5513023	35	360	370	3.780
5513031	50	360	520	4.510
5513049	75	480	470	5.975

Expansionskärl rostfritt Kombi



Kombimodell kan monteras både stående och liggande. Tillverkade i Sverige. Kärlen är svetsade med elektrod för att bibehålla största möjliga rostfria status. Pressade kupade gavlar i topp och botten. Gänga: Invändig. Funktion: Öppet för värme-/kylsystem. Modell: Kombikärl. Material: Rostfri. Utförande: Trycklös

Artikelnr	Vol l	Diam mm	Höjd mm	B	Pris
5510438	100	480	600		6.850
5510439	125	480	750		7.550
5510440	150	480	850		8.475
5510452	200	600	750	B	12.250

Expansionskärl övriga material

Blandningskärl



I Polyeten, med lock och volymgradering. För blandning av glykol och vatten till värmepumpanläggningar.

Artikelnr	Vol l	Diam mm	Höjd mm	Pris
6250020	50	365	500	1.660
6250021	110	430	1080	3.010

Sluten behållare Cipax



Cipax sluten behållare, i polyeten, med volymgrad och lock. Temperaturtålighet från -30 °C till +80 °C. Inga svaga punkter, tillverkade i ett stycke utan skarvar. Materialet är livsmedelsgodkänt och återvinningsbart. Korrosions- och kemikaliebeständiga. Vätskenivån syns genom behållaren. Enkel att rengöra. Låg vikt.

Artikelnr	Vol l	Diam mm	Höjd mm	Pris
6250039	60	450	500	3.320
6250040	110	450	750	3.920
6250050	200	560	970	6.625

Blandningskärl

Glykolblandningskärl Altech



6250983, 6250984



6250985

Blandningskärl är en komplett färdigmonterad enhet med pump och armatur som används för att blanda och fylla på glykol i kyl- och värmesystem. Levereras med en behållare i polyeten, med volymgradering, skruv, lock och synlig vätskenivå. Behållaren är tillverkad i ett enda stycke utan skarvar och har därför inga svaga punkter. Den är livsmedelsgodkänd, återvinningsbar, korrosions- och kemikaliebeständig. Självsugande pump med ett max driftstryck på 6 bar. Pumphus och pumphjul i rostfritt stål. Pumpen är utrustad med termisk motorskyddsbrytare. Brytare finns direkt på pumpen. Spänning: 230 V. Effekt: 750 W. Kapslingsklass: IP44. Arbetstemperatur: +5 - +35 °C. Max driftstryck: 4 bar. Användningsområde: kyl- och värmesystem, max 30 % glykol. Tänk på att brandfarliga vätskor inte får användas tillsammans med en elektrisk pump Tillbehör Altech Armatursats för blandningskärl, rsk 6250986.

Artikelnr	Vol l	Diam mm	Höjd mm	Pris
6250983	60	450	810	12.850
6250984	100	520	960	13.700
6250985	200	520	1495	17.500

Blandningskärl tillbehör

Armatursats för blandningskärl



Armatursatsen innehåller avtappningsventil och tryckmätare. Passar de flesta på marknaden förekommande blandningskärl, R25.

Artikelnr	Dim	Pris
6250986	G25	1.675

Hydroforer rostfria Altech

Hydrofor rostfria SS2333



5601766



5601767, 5601770

Altech hydrofor är en rostfri trycktank. Används till vattenförsörjningsanläggningar, hydrofortankar i bostäder, beredskapstankar med mera. Tillverkad i rostfritt stål SS2333. Montage stående på golv. Manlucka placerad i botten. Anslutning G32. Maxtryck 6 bar. Arbetstemperatur område: -10 °c - +50 °C. Utförande: Stående. Invändigt behandlad: Ja. Material: Rostfritt stål

Artikelnr	Ansl	Vol l	Höjd mm	Pris
5601766	G25	150	1220	13.850
5601767	G32	300	1700	20.050
5601770	G32	500	2000	33.000

Hydroforer galv

Hydrofor, varmförzinkad



Varmförzinkad (galvad) tryckktank godkänd för 6bars arbetstryck. Dricksvattengodkänd varmförzinkning, som borgar för mycket gott korrosionsskydd och livslängd, även i svårare vatten. Tanken kan användas som hydrofortank till bostäder, buffert- och/eller tryckkslagstank i vattenförsörjningsanläggningar mm. Den är utformad för stående montering och rengöringen underlättas mycket, tack vare strategisk placering av rensluckan.
Anslutning: R32. Invändigt behandlad: Ja. Material: Tryckkärlstål

Artikelnr	Vol l	Diam mm	Höjd mm	Pris
5600748	150	450	1175	12.450
5600755	300	550	1480	17.900
5600763	500	650	1715	25.300
5600771	750	800	1795	33.950
5600789	1000	800	2135	45.850

Hydroforer glasfiber

Hydrofor Debe



Glasfiberarmerade hydroforer typ UT. Max arbetstemperatur 50 °C. CE-märkta enligt nya tryckkärlsdirektivet gällande från och med maj 2002. Anslutning G32 utvändig, gäller in- och utlopp. Enkel att installera, låg vikt. Luftinjektor finns som extra tillbehör. Vid större mängder svavelväte ska stigarrör installeras för effektivare luftning av vattnet.
Anslutning: G32. Utförande: Stående. Invändigt behandlad: Nej. Material: Glasfiberarmerad plast

Artikelnr	Vol l	Diam mm	Höjd mm	Pris
5601737	115	1068	418	6.500
5601738	150	1356	418	7.800
5601739	300	1628	542	13.500

Luftinjektor Micronizer



Min/max flöde 20-60 liter/minut.

Artikelnr	Ansl	Utför	Mtrl	Pris
9131632	R25	Utvändig	Plast	2.330

Hydroforer rostfria

Hydrofor Metro Therm rostfri SS2326



SA godkända. Max 6 bar. På hydroforen finns en handlucka för att underlätta rengöring av kärlet.
Utförande: Stående. Invändigt behandlad: Nej.
Material: Rostfritt stål (SS2326)

Artikelnr	Ansl	Vol l	Diam mm	Pris
5601721	2 x G25	150	500	10.325
5601723	2 x G25	300	500	13.900
5601724	2 x R40	500	650	27.750

Hydroforer, tillbehör

Hydroforslang



Armerad.
Tryck: PN7 bar. Material: Gummi

Artikelnr	Dim	Ansl	L mm	B	Pris
5608013	42 x 52 mm	DN25	300		828
5608112	32 x 42 mm	DN25	400	B	892
5608039	42 x 52 mm	DN32	300		850
5608138	42 x 52 mm	DN32	400		920

Rördelssats



Exkl vattenståndställ. Innehåller: 1 renspropp, 2 kulventiler, 1 tryckströmbrytare, 1 säkerhetsventil, 1 vinkel, 2 nipplar, 1 t-rör, 1 bussning, 1 slangnippel.

Artikelnr	Vol l	För	Pris
9126301	150-300	Rostfri hydrofor	1.560

Rördelssats



Exkl vattenståndställ. Innehåller: 2 proppar, 2 kulventiler, 1 tryckströmbrytare, 1 säkerhetsventil, 1 knärör, 1 gängrördelar, 3 nipplar, 1 t-rör, 1 bussning, 1 slangnippel.

Artikelnr	Vol l	För	Pris
9126300	150-750	Galvad hydrofor	1.415

Rördelssats



För Well-Rite Online. Innehåller: 7vägsrör, backventil, kulventil, manometer, tryckströmbrytare.

Artikelnr	Ansl	Vol l	Pris
5608808	G40	235-450	8.925

Rördelssats



För Well-Rite Membranhydrofor. Innehåller: 7vägs-rör, backventil, kulventil, manometer, tryckströmbry-tare.

Artikelnr	Ansl	Vol l	Pris
5608809	G25	60-450	3.410

Luftinpumpningsventil



Material: Mässing

Artikelnr	Ansl	Utför	Inv behand	Pris
5608377	G6	Stående	Nej	259

Gummipackning



Passande till GTV-Hydrofortankar.

Artikelnr	Typ	Pris
5600791	Gummipackning	377

Packning till Altech Hydroforer



Packning till Altech Hydroforer.

Artikelnr	Typ	Pris
560175	Packning	608

Avloppscisterner Uponor

Sluten tank, paket med nivålarm batteri





133010 133014

Paketet innehåller 1 st sluten tank och 1 st nivålarm Afriso, batteri.

Artikelnr	Vol l	Pris
133010	3,0	26.100
133014	5,3	51.100

Sluten tank, paket med nivålarm nät





133008 133012

Paketet innehåller 1 st sluten tank och 1 st nivålarm Afriso, nät.

Artikelnr	Vol l	Pris
133008	3,0	26.500
133012	5,3	51.500

Sluten avloppstank 3 m³



Sluten tank med anslutning 110 mm. Tömningsrör 200 mm. Manlucka 600 mm finns som tillbehör. Tillverkad av PE.

Artikelnr	Vol m³	L mm	Br mm	Pris
5618243	3,0	2400	1630	24.050

Sluten avloppstank 5,3 m³



Sluten avsloppstank med anslutning 110 mm. Tömningsrör 200 mm. Manlucka 600 mm finns som tillbehör. Tillverkad av PE.

Artikelnr	Vol m³	L mm	Br mm	Pris
5618203	5,3	2400	2400	49.150

Stigarrör till sluten tank



Stigarröret med 560 mm finns som tillbehör till Uponor sluten tank 3 m³ och 5,3 m³.

Artikelnr	Dim mm	Pris
5618433	560	4.730

Avloppscisterner glasfiber VPI

Sluten tank





5616128 5616132

Liggande. Tillverkad av glasfiber.

Artikelnr	Vol m³	L mm	Br mm	B	Pris
5616128	3,0	3100	1200	B	30.800
5616132	6,0	3450	1600	B	49.300

Förhöjningsstos



Artikelnr	Dim mm	L mm	Pris
5616125	600	500	5.250
5616126	600	1000	6.025

Avloppscisterner FANN

Sluten tank paket med nivålarm nät





9107174 133032

Paketet innehåller: 1 st sluten tank inklusive montag-esats, förhöjningsstos, lock och nivålarm.

Artikelnr	Vol l	Pris
9107174	3,0	36.350
133032	6,0	71.150

Sluten tank paket med nivålarm batteri





9107176 133034

Paketet innehåller: 1 st sluten tank inklusive montag-esats, förhöjningsstos, lock och nivålarm.

Artikelnr	Vol l	Pris
9107176	3,0	36.000
133034	6,0	68.100

Sluten tank ST3000L



FANN ST 3000L, sluten tank. 3 m³. Innehåller endast slutna tanken. Avsedd för WC-avlopp vid separerande system. Tanken är typgodkänd.

Artikelnr	Vol m³	L mm	Br mm	Pris
5619615	3,0	3600	1200	32.500

Avloppscisterner tillbehör

Honslutstycke



Lås, ring och haksystem av galvaniserat rostfritt stål EN 1.4301 / AISI 304. Levereras som standard med EPDM-packning.

Artikelnr	Dim	Pris
1622539	76	1.770

Nivålarm avloppstankar



Avskiljarlarm för fett och olja. Frontpanel med integrerade touchknappar och bakgrunds- belyst LCD-display och summer. 2 växlande reläutgångar.

Artikelnr	Utför	Pris
5619597	OSA3	7.475

Slamgivare



Slamgivare för avskiljartankar mm.

Artikelnr	Utför	Pris
5618730	ES8	9.850

Trådlöst VA larm



Trådlöst nivålarm för slutna avloppstankar. Givarkabel 2 meter. Inklusive transformator för nätdrift. Växlande potentialfri reläutgång.

Artikelnr	Dim mm	Utför	Eff kW	Pris
5619967	R25	Batteri/ nätdrift	4,5-12	5.625

Nivålarm VA-Alert ABD 2 inkl. fäste



Inklusive batteri. 2 meter kabellängd.

Artikelnr	Mod	Typ	Pris
133050	Inkl. fäste	ADB2	2.540

Nivålarm VA-Alert AND 2 inkl. fäste



Inklusive transformator. 2 meter kabellängd.

Artikelnr	Mod	Typ	Pris
133052	Inkl. fäste	AND2	2.950

Slamsugningskoppling modell 42



Med lock och kedja. DN80, med förlängning passande 75 mm PVC-rör. Med 1 hävarm.

Artikelnr	Dim	Pris
5619911	DN80	1.850

Hankoppling till slamsugningskoppling



Koppling, hane, KVPV. Aluminium med slät rörände, passande till 75 mm PVC muff.

Artikelnr	Utför	Pris
1671301	KVPV 76, AL	1.135

Slamsugslang 3”



Super X Polar Black, slamsugslang 3”, korrugerad.

Artikelnr	L m	Dim	Pris
133100	10	3” (76mm)	356
133101	20	3” (76mm)	356

Förankringsset Votec



VOTEC förankringsset består av 2 st PP lock och en styck förankringsband med en längd på 9,5 meter. Materialet i korken och spännet är av härdat stål med en ytbeläggning av zink blåpassivering.

Artikelnr	Bandbredd mm	Brottstyrka kg	Pris
5646954	50	4000	3.760

Förankringsdon



Artikelnr	Utför	Pris
5636162	För dubbning i berg	728

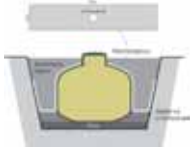
Förankringsband för cisterner



Tank 3000 liter, 2 stycken surrningar. Tank 6000 liter, 4 stycken surrningar. Spännanordning elförzinkad. Justerbar krok elförzinkad och gulkromaterad.

Artikelnr	L m	Br mm	Pris
5636113	5,5	50	636

Förankringsduk BAGA





Förstärk vävd geotextil med förstansat hål för hals 600 mm. Mått 2 x 10 meter. Passar tankar 1 och 2 hushåll.

Artikelnr	L m	Br m	Pris
5636124	10	2	2.800

Minireningsverk Baga

Baga BioTank, BDT+KL



Komplett reningsverk för hög skyddsnivå, avsett för BDT+KL ett hushåll. Paketet består av 1 st slamavskiljare 3m³, samt 1 st Biotank grundpaket. Tankarna tillverkade av glasfiber.

Artikelnr	Diam mm	Höjd mm	Utför	Pris
5619990	2000	1900	Ett hushåll	191.000

Baga Easy BDT+KL



Komplett reningsverk för hög skyddsnivå, bestående av 3m³ slamavskiljare med reningsutrustning samt 1 st biomodulpaket 241 6376. Slamavskiljaren tillverkad av glasfiber.

Artikelnr	Diam mm	Höjd mm	Utför	Pris
5619984	2000	1900	Ett hushåll	151.100

Baga Easy, BDT+KL



Komplett reningsverk hög skyddsnivå för BDT+KL två hushåll. Paketet består av slamavskiljare 4m³ med reningsutrustning samt 2 st biomodulpaket. Slamavskiljaren tillverkad av glasfiber.

Artikelnr	Diam mm	Höjd mm	Utför	Pris
5619985	2000	2250	Två hushåll	241.800

Förhöjningsset Baga Easy



30-100 cm förhöjning av reningsutrustningen i BAGA Easy. Används då slamavskiljarens hals har förlängts.

Artikelnr	L mm	Pris
5616228	300-1000	5.000

Minireningsverk Altech Biokem

Flockningsmedel



Artikelnr	Vol l	Pris
5617904	25	728

Minireningsverk Uponor

Clean I



Funktion: Clean I är ett biologiskt/kemiskt reningsverk som kan ta emot allt hushållsavloppsvatten från en fastighet. Funktionen bygger på satsvis reningsteknik, aktiv slamprocess och kemisk utfällning av fosfor. Avloppsvattnet renas i satser av samma storlek och därmed rengörs alla avloppssatser lika effektivt. Den biologiska reningsprocessen utförs av mikroorganismer som lever i det aktiva slammet. Med hjälp av flockningsmedel renas fosforn som finns i avloppsvattnet. När reningsprocessen är avslutad pumpas det renade vattnet till den tänkta utloppsplatsen. Clean 1 fungerar både vid kontinuerlig drift och i fritidshus tack vare semester automatiken. Tanken tillverkad av PE.

Artikelnr	L mm	Br mm	Höjd mm	Pris
5617951	2400	1920	2030	134.300

Pump, Clean Easy



Extern fosforfällningsutrustning. Monteras på en dunk flockningsmedel, som placeras ex, under diskbänken.

Artikelnr	Spänning V	Typ	Pris
5619971	230	Clean Easy	18.650

Fällningskemikalie Pax XL 60



Artikelnr	Vol l	Pris
5617839	15	1.655

Efterpoleringspaket

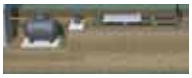


Efterpoleringspaketet utformas som en markbädd eller infiltration och passar både till Clean I och Wehoputs 5.

Artikelnr	Yta m²	Br mm	L mm	Pris
5619915	10	2000	5000	23.800

Infiltrationssystem Altech

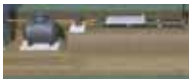
Rördelspaket infiltration BDT+KL, Altech



Paketen består av fördelningsbrunn, ventilationsrör, spridarrör, flexböjar o böjar, skarvmuffar, ventilationshuvar och fiberduk. Exklusive slamavskiljare.

Artikelnr	Utför m	Pris
133245	2 x 15	7.225
133257	3 x 15	8.450
133259	4 x 15	10.000

Rördelspaket infiltration BDT, Altech



Paketet består av fördelningsbrunn, ventilationsrör, spridarrör, flexböjar o böjar, skarvmuffar, ventilationshuvar och fiberduk. Exklusive slamavskiljare.

Artikelnr	Utför m	Pris
133246	2 x 10	6.325

Markbäddspaket rörinfiltration, Altech



Paketet innehåller: 1 st Altech utloppsbrunn (2 inlopp), 2 st fördelningsrör á 2,5 m, 5 st dräneringsrör á 4,0 m, 2 st flexböjar, 2 st böjar 90 grader, 2 st ventilationshuvar. Paketet bör kompletteras med Altech rördelspaket och slamavskiljare.

Artikelnr	L m	Br m	Utför m	Pris
133291	10	2	2 x 10	5.225

Markbäddspaket modul infiltration BDT+KL, Altech



Paketet innehåller: 1 st Altech utloppsbrunn (1 inlopp), 2 st fördelningsrör á 2,5 m, 3 st dräneringsrör á 4,0 m, 1 st flexböj, 1 st ventilationshuv. Paketet bör kompletteras med modulpaket och slamavskiljare. Längd: 10 m. Bredd: 1 m.

Artikelnr	Utför m	Pris
133292	1 x 10	4.100

Tätt markbäddspaket rörinfiltration exkl brunn, Altech



Paketet innehåller: 2 st fördelningsrör á 2,5 m, 5 st dräneringsrör á 4,0 m, 2 st flexböjar, 2 st böjar 90°, 2 st ventilationshuvar, 1 st gummiduk, EPDM 6,1 x 15,0 m, 2 st genomföringar. Komplettera med Altech rördelspaket samt utloppsbrunn, två utlopp.

Artikelnr	Utför m	Pris
9107181	2 x 10	22.100

Tätt markbäddspaket modulinfiltration exkl brunn, Altech



Paketet innehåller: 1 st fördelningsrör á 2,5 m, 3 st dräneringsrör á 4,0 m, 1 st böj 110 x 90°, 1 st ventilationshuv, 1 st gummiduk EPDM 6,1 x 15,0 m, 1 st genomföring. Komplettera med modulpaket samt utloppsbrunn, ett inlopp.

Artikelnr	Utför	Pris
9107183	1 x 10 m / 2 x 5 m	19.850

Brunnar Altech/Votec

Pumpbrunnspaket Votec



Paketet innehåller Votec pumpbrunn 600 tillverkad av PP, pump och tillhörande delar samt lyftstag vilket gör det enkelt att lyfta upp pumpen vid rengöring.

Artikelnr	Pump	Höjd mm	Pris
133293	BAV250A	2000	13.400
133295	BAV250A MED BACK-VENTIL	2000	16.050
133294	SXM 2	2000	15.300
133296	SXM 2 MED BACKVEN-TIL	2000	15.050

Fördelningsbrunn Votec



2 st 110 utlopp med färdigmonterad reglerventil samt 2 st pluggade 110 utlopp. Tillverkad av PP. Brunnen har ett låsbart lock.

Artikelnr	Dim mm	Höjd mm	Pris
5619968	400	1000	5.750

Pumpbrunn 400 Votec



Votec pumpbrunn i PP för gråvatten. Pumpen levereras med pumpanslutningsrör, lock (ej körbart) och lyftanordning men utan pump och röranslutning typ In-Situ.
Anslutning: R25

Artikelnr	Dim mm	Höjd m	Pris
5619240	400	2	9.500
5619241	400	3	11.225

Pumpbrunn 600 Votec



Votec Pumpbrunn i PP med låsbart plast lock, 110 inlopp och G32 utlopp. Adapter och lyfthandtag ingår. Kapbar till 1400mm. Brunnen levereras utan förborrat inlopp.

Artikelnr	Dim mm	Höjd mm	Pris
5610014	600	2000	13.350

Utloppsbrunn, 1 inlopp, Votec



Votec Utloppsbrunn i PP med låsbart plastlock, 1 st 110 inlopp, 1 st 110 utlopp. Brunnen är även utrustad med ett provtagningsrör.

Artikelnr	Dim mm	Höjd mm	Pris
2414743	200	2000	4.390

Utloppsbrunn, 2 inlopp, Votec



Votec Utloppsbrunn i PP med låsbart plastlock, 2 st 110 inlopp och 1 st 110 utlopp. Brunnen är även utrustad med ett provtagningsrör.

Artikelnr	Dim mm	Höjd mm	Pris
2414744	200	2000	4.840

Förhöjningsrör Votec fördelnings- och pumpbrunn



Förhöjning av Votec 400 pump- och fördelningsbrunn. Tillverkad av PP. Komplettera med IQ skarvmuff 2701029 och tätningsring 2701028.

Artikelnr	Dim mm	Höjd mm	Pris
133297	400	1000	1.825

Lock till Votec brunn



Lock till Votec pumpbrunn och fördelningsbrunn. Tillverkad av PE. Skruv och bult ingår ej.

Artikelnr	Diam mm	Pris
2435197	400	1.145
2435196	600	1.860

Larmfäste



Fäste för larm till Altech pumpbrunn.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Passar	Pris
133280	Altech pumpbrunn	556

Reglerenhet



Altech reglerenhet till fördelningsbrunn.

Artikelnr	Dim mm	Pris
5619954	110	212

Slamavskiljare BAGA

Slamavskiljare 2,2 m³ med Biomodulpaket, BDT+KL



Paketet är avsett för BDT+KL, ett hushåll. Består av Slamavskiljare 2,2 m³ med integrerad pumpbrunn, Modulpaket bestående av 7 st biomoduler, 10 st spridningsplattor, 4 st 2 m spridarrör, 2 st ventilationsrör och geotextil 12 x 4 m. Slamavskiljaren tillverkad av glasfiber.

Artikelnr	Diam mm	Höjd mm	Utför	Pris
5616258	2000	1750	BDT+KL, ett hushåll	68.300

Slamavskiljare 3,0 m³ med Biomodulpaket, BDT+KL



Paketet är avsett för BDT+KL, ett hushåll. Består av Slamavskiljare 3,0 m³ med integrerad pumpbrunn, Modulpaket bestående av 7 st biomoduler, 10 st spridningsplattor, 4 st 2 m spridarrör, 2 st ventilationsrör och geotextil 12 x 4 m. Slamavskiljaren tillverkad av glasfiber.

Artikelnr	Diam mm	Höjd mm	Utför	Pris
5616259	2000	1900	BDT+KL, ett hushåll	73.500

Slamavskiljare 4,0 m³ med Biomodulpaket, BDT+KL



Paketet är avsett för BDT+KL, två hushåll. Består av Slamavskiljare 4,0 m³ med integrerad pumpbrunn, Modulpaket bestående av totalt 14 st biomoduler, 20 st spridningsplattor, 6 st 2 m spridarrör, 4 st ventilationsrör och 2 st geotextil 12 x 4 m. Slamavskiljaren tillverkad av glasfiber.

Artikelnr	Diam mm	Höjd mm	Utför	Pris
5616260	2000	2250	BDT+KL, två hushåll	129.500

Slamavskiljarpaket 1,2 m³ med Biomodulpaket, BDT



Paketet avsett för BDT ett hushåll. Bad Dusch och tvätt (ej avlopp). Våtvolym 1,2 m³, integrerad pumpbrunn. Vikt 107 Kg. Levereras med bioModulpaket SP, bestående av 5 st moduler, 6 st spridningsplattor, 4 st 2 m spridarrör, 2 st ventilationsrör och geotextil 12 x 4 m. Slamavskiljare tillverkad av glasfiber.

Artikelnr	Diam mm	Höjd mm	Utför	Pris
5616256	1600	1550	BDT, ett hushåll	58.600

Slamavskiljare



5616142



5616143



5616257



5616145



5616255

Med integrerad pumpbrunn. Tillverkad i glasfiber.

Artikelnr	Vol m³	Höjd mm	Diam mm	B	Pris
5616255	1,2	1550	1600		27.300
5616257	2,2	1750	2000		39.500
5616142	3,0	1900	2000		45.300
5616143	4,0	2250	2000		61.300
5616145	9,0	3300	2400	B	206.600

Biomodulpaket BDT



För BDT bad, dusch och tvätt (ej avlopp). Bestående av 5 st moduler (6 m), 7 st spridarplattor, 3 st 2 m spridarrör, 2 st ventilationsrör och geotextil 12 x 4 m.

Artikelnr	Höjd mm	Yta m²	Pris
2416422	280	11	31.400

Biomodulpaket BDT+KL



Paketet består av 7 st moduler, 10 st spridningsplattor, 3 st 2,5 m spridarrör, 2 st ventilationsrör och geotextil 12 x 4 m.

Artikelnr	Höjd mm	Yta m²	Pris
2416376	280	16	36.650

Pumppaket till slamavskiljare BAGA



Paketet innehåller: Pump, nivågivare och anslutningsdelar.

Artikelnr	Mod	Pris
5886816	BAV250	14.550
5886818	BAV550	16.900

Pump BAV-250 J Baga



Dränkbar gråvattenpump BAV-250 J i gjutjärn med vertikal flottörstyrning för start och stopp, mekanisk tätning. Friströmshjul med fritt genomlopp, 25 mm. Avsedd för lätt förorenat vatten. 8 meter kabel. J= friliggande flottör för start och stopp.

Artikelnr	Eff kW	Fas	Ansl	Pris
5890178	0,25	1	G40	7.250

Slamavskiljare Cipax

Slamavskiljare



5636929



5622358

Exklusive stos. Avskiljaren tillverkad av PE.

Artikelnr	Vol m³	L mm	Br mm	Pris
5622358	1,2	1950	1200	24.500
5636929	2,2	2350	1700	33.000

Votec slamavskiljare 2,2m³ med infiltrationspaket BDT+KL



Paketet är avsett för BDT+KL och ett hushåll. Innehåller: 1 st slamavskiljare 2,2 m³, 1 st förhöjningsstos 250 mm, 1 st fördelningsbrunn, d400, höjd 1 m2 st fördelningsrör á 2,5 m, 12 st spridarrör á 2,5 m, 2 st böjar 90°, 2 st flexböjar, 10 st skarvmuffar, 2 st ventilationshuvar, 1 st fiberduk, 1,25x30 m (36 m2), 1 st installationsmanual infiltrationsbäddar. Slamavskiljare tillverkad av PE. Avstånd inlopp till marknivå 832 mm.

Artikelnr	Beskrivning	Vol l	Utför	Pris
133282	Med förhöjningsstos, 250 mm	2,2	BDT+KL, ett hushåll	39.300

Votec slamavskiljare 2,2m³ med modulpaket BDT+KL



Paketet är avsett för BDT+KL och ett hushåll. Innehåller: 1 st slamavskiljare 2,2 m³, 1 st förhöjningsstos 250 mm, 8 st Biomoduler, 1 st fördelningsrör á 1,25 m, 8 st spridarrör á 1,25 m, 1 st böj 90°, 7 st skarvmuffar, 1 st ventilationshuv, 1 st fiberduk 12x1,65 m, 1 st installationsmanual infiltrationsbäddar. Slamavskiljare tillverkad av PE. Avstånd inlopp till marknivå 832 mm.

Artikelnr	Beskrivning	Vol l	Utför	Pris
133283	Med förhöjningsstos, 250 mm	2,2	BDT+KL, ett hushåll	52.700

Infiltrationssystem FANN

Slamavskiljare FANN SA 906, BDT



Slamavskiljare för ett hushåll, 0,9 m³, BDT-avlopp. Lågbyggd slamavskiljare med bra avskiljningsförmåga, enkel att installera och enkel att slamtömma. Komplett paket med förhöjningsstos, lock och fästen. Avskiljare tillverkad av PE.

Artikelnr	Vol m³	L mm	Br mm	Pris
5618247	0,9	1600	1200	22.850

Slamavskiljare FANN SA 3006ce, BDT+KL



Slamavskiljare för ett hushåll, 3 m³, WC+BDT-avlopp. Lågbyggd slamavskiljare med bra avskiljningsförmåga, enkel att installera och enkel att placera. Komplett paket med förhöjningsstos, lock och fästen. Vid BDT-avlopp kan tre hushåll anslutas till slamavskiljaren. Produkten är CE-märkt. Avskiljare tillverkad av PE.

Artikelnr	Vol m³	L mm	Br mm	Pris
5619612	3,0	3600	1200	41.200

Slamavskiljare SA 4006ce, BDT+KL



Slamavskiljare för ett hushåll, 4 m³, WC+BDT-avlopp. Lågbyggd slamavskiljare med bra avskiljningsförmåga, enkel att installera och enkel att placera. Komplett paket med förhöjningsstos, lock och fästen. Produkten är CE-märkt. Avskiljare tillverkad av PE.

Artikelnr	Vol m³	L mm	Br mm	Pris
5619477	4,0	3600	1200	58.700

Slamavskiljare SA 6012ce, BDT+KL



Slamavskiljare för tre hushåll, 6 m³, WC+BDT-avlopp. Lågbyggd slamavskiljare med bra avskiljningsförmåga, enkel att installera och enkel att placera. Komplett paket med förhöjningsstos, lock och fästen. Med EkoTreat kan två hushåll anslutas till SA 6012ce. Produkten är CE-märkt. Avskiljare tillverkad av PE.

Artikelnr	Vol m³	L mm	Br mm	Pris
5619627	2 x 3,0	3600	1200	82.900

Paket SA 2006ce inkl. Pump in Tank, BDT+KL



FANN SA 2006 ce, inklusive Pump-in-tank. Slamavskiljare på 2 m³ med integrerad pumpbrunn. För ett hushåll. Slamavskiljaren kommer färdiglevererad från fabrik med pumpen inbyggd. Det tillsammans med den lågbyggda konstruktionen gör den väldigt enkel att installera. Komplett paket med pump, förhöjningsstos, lock och fästen. Vid BDT-avlopp kan två hushåll anslutas till slamavskiljaren.

Artikelnr	Vol m³	L mm	Br mm	Pris
5619958	2,0	2900	1200	50.000

IN-DRÄN Plus infiltration 10, NS, BDT+KL



Innehåll: slamavskiljare SA 4000ce inklusive bygelsats (RSK 5619476), 6-ringars förhöjningsstos (RSK 5618404), 1 st lock PE 700 (RSK 5618294) samt 2 paket IN-DRÄN Plus (RSK 5618171).

Artikelnr	Vol m³	Utför	Dim mm	Pris
5619814	4,0	Två hushåll	110	144.950

IN-DRÄN Markbädd10, BDT+KL, två hushåll



Innehåller 1 st slamavskiljarpaket 4 m³. 2 st infiltrationspaket IN-DRÄN I8. 1 st tilläggspaket markbädd, 1 st utloppsbrunn.

Artikelnr	Utför	Pris
5619792	2 hushåll	127.000

IN-DRÄN Infiltration 5, BDT



Paketet avsett för BDT ett hushåll. Består av slamavskiljare 0,9m³, stos , lock samt modulpaket IN-DRÄN I6. Avskiljaren tillverkad av PE.

Artikelnr	Vol m³	Utför	Pris
5619575	0,9	BDT, ett hushåll	42.450

IN-DRÄN Plus Infiltration 5, BDT



Paketet avsett för BDT ett hushåll. Paketet innehåller slamavskiljare 0,9m³ med stos och lock, samt IN-Drän Plus paket. Avskiljaren tillverkad av PE.

Artikelnr	Vol m³	Utför	Pris
5619572	0,9	Ett hushåll	59.450

Infiltration 5, BDT+KL, NS, IN-DRÄN



Innehåller 1 styck slamavskiljarpaket SA2006ce och 1 styck infiltrationspaket IN-DRÄN I8.

Artikelnr	Vol l	Utför	Pris
5619576	2,0	Ett hushåll	62.850

Infiltration 5, BDT+KL, normal skyddsnivå, IN-DRÄN Plus



Innehåller 1 styck slamavskiljarpaket SA2006ce och 1 styck infiltrationspaket IN-DRÄN Plus I5.

Artikelnr	Vol l	Utför	Pris
5619573	2,0	Ett hushåll	71.650

IN-DRÄN Infiltration 5, BDT+KL, HS



Komplett infiltrationssystem BDT+KL ett hushåll för hög skyddsnivå. Paketet består av 1 st slamavskiljare 4m³ med stos och lock, 1 st fosforfällningsenhet, samt 1 st modulpaket I8. Avskiljaren tillverkad av PE.

Artikelnr	Vol m³	Utför	Pris
5619577	4,0	Ett hushåll	119.650

IN-DRÄN Plus Infiltration 5, BDT+KL, HS



Komplett infiltrationssystem, BDT+KL ett hushåll för hög skyddsnivå. Paketet består av 1 st slamavskiljare 4m³ med stos och lock, 1 st fosforfällningsenhet, 1 st Paket IN-DRÄN Plus. Avskiljaren tillverkad av PE.

Artikelnr	Vol m³	Utför	Pris
5619574	4,0	Ett hushåll	127.250

Biobäddspaket



2 st avluftningsrör.

Artikelnr	L mm	Dim	Pris
5618401	2000	110	926

Paket IN-DRÄN Plus



IN-DRÄN Plus i5, komplett infiltration för ett hushåll. För WC+BDT eller endast BDT. Paketet består av 5 st IN-DRÄN Plus moduler, 1 st IN-DRÄN matta, 5 st spridarrör a´1,13m, 2 st ventilationsrör a´1,2 m, 2 st ventilationshuvar, 2 st böjar 90 grader, 5 st skarvmuffar, 1 st dräneringsrör a´0,3m, 1 st fiberduk 8*2 meter. Fabriksbyggd med inbyggt grus. Bygger endast 0,6 meter i höjd. Enkel installation då allt kommer färdigbyggt. Kombinera med slamavskiljare för komplett anläggning. För hög skyddsnivå, komplettera med EkoTreat WiFi, RSK 5547505.

Artikelnr	Utför	Pris
5618171	Ett hushåll	40.300

IN-DRÄN modulpaket BDT



IN-DRÄN i6, komplett modulbädd för ett hushåll, BDT. Paketet består av 6 st IN-DRÄN moduler, 3 st spridarrör a´2,3m, 1 st ventilationsrör, 1 st ventilationshuv, 1 st 90 graders böj, 1 st fiberduk 1,2*30meter. Biologiskt reningssteg installeras som infiltration eller markbädd. För markbädd kompletteras enkelt med tilläggspaket markbädd, RSK 5618179. Anläggningen bygger endast 0,5 meter i höjd. Kombinera med slamavskiljare för komplett anläggning. Sluten tank används med fördel för WC-avloppet.

Artikelnr	Utför	Pris
5618166	Ett hushåll	21.150

IN-DRÄN modulpaket BDT+KL



IN-DRÄN i8, komplett modulbädd för ett hushåll, WC+BDT. Paketet består av 8 st IN-DRÄN moduler, 4 st spridarrör a´2.3m, 1 st ventilationsrör, 1 st ventilationshuv, 1 st böj 90 grader, 1 st fiberduk 1,2*30 meter. Biologiskt reningssteg installeras som infiltration eller markbädd. För markbädd kompletteras enkelt med tilläggspaket markbädd, RSK 5618179. Anläggningen bygger endast 0,5 meter i höjd. Kombinera med slamavskiljare för komplett anläggning.

Artikelnr	Utför	Pris
5618165	Ett hushåll	27.600

IN-DRÄN Biobädd 5, BDT



Komplett reningsverk avsett för BDT ett hushåll. Består av slamavskiljare 0,9m³ med stos och lock samt IN-Drän biobädd 5. Tankarna tillverkade av PE.

Artikelnr	Vol m³	Utför	Pris
5619582	0,9	BDT, ett hushåll	91.400

Fosforfällningsenhet



EkoTreat WiFi, fosforrening för ett hushåll. Liten enhet för fosforrening inomhus. Tar liten plats och är enkel att installera. Har stor fördel då den sitter i skyddad miljö. Inbyggt larm talar om när fällningsmedlet är slut. Via WiFi kan man enkelt anslutna EkoTreat till nätet och fjärrstyra enheten. Kombineras med EkoTreat fällningsmedel, RSK 5619463.

Artikelnr	Utför	Mtrl	Pris
5547505	Utan kem	Rfr stål	35.100

Fosforfällningsmedel



5619463, 5619464



5619784

FANN EkoTreat fällningsmedel. För effektiv fosforrening när man vill uppnå hög skyddsnivå.

Artikelnr	Vol l	Pris
5619463	15	1.275
5619464	25	1.520
5619784	60	3.780

Pumpbrunn FANN



FANN pumpbrunn, inklusive pump. Färdigt paket med installerad pump från fabrik. Väldigt enkelt att ansluta på utsidan av pumpbrunnen. Levereras med installerat glidfäste, 32 mm, för enkelkontroll/service av pump vid behov. I medföljande anvisning finns pumpdiagram.

Artikelnr	Diam mm	Höjd mm	Pris
5619475	700	1500	21.550

Skarvsats FANN



FANN skarvsats, för skarvning av stos.Tillbehör för att enkelt kunna skarva ihop två FANN-stosar. Paketet innehåller skruv och tätningsmassa. FANN förhöjningsstosar finns i flera olika längder om man vill undvika att skarva.

Artikelnr	Utför	Pris
5618209	För skarvning av stos	360

Bygelsats FANN



Monteringssats stos/tank. Medföljer samtliga tankar.

Artikelnr	Utför	Pris
5618208	För montering av stos	1.255

Pump in Tank



Tillbehör för eftermontage av pumpbrunn inne i SA 2000ce, SA3000ce eller SA4000ce. Inklusive 1 fas pump SXM2 och glidfäste.

Artikelnr	Dim mm	Diam mm	Pris
5887109	32/110	600	21.150

Modul In-Drän



IN-DRÄN biomodul för infiltrationer och markbäddar.

Artikelnr	L mm	Br mm	Höjd mm	Pris
5618167	1200	600	200	3.850

Förhöjningsstos



5618258



5618404

FANN Förhöjningsstos, 6 ringar. Diameter 700 mm. Höjd 800 mm. Fästes med FANN bygelsats alternativt FANN skarvsats. Passar till alla FANN slamavskiljare, slutna tankar och brunnar.

Artikelnr	Höjd mm	Antal ringar	Pris
5618404	800	6	3.440
5618258	1100	8	4.550

Lock



Låsbart. Plastlock till FANN´s samtliga tankar, brunnar och slamavskiljare. Dubbelmantlat för bättre frostisolering. Låsband medföljer.

Artikelnr	Diam mm	Pris
5618284	700	1.495

Kopplingsats



Satsen innehåller 1 st PE 110 L=1,5 m, 2 st språng 45, PVC 110, 2 muff.

Artikelnr	Dim mm	Pris
5618407	110	698

Tilläggspaket för markbädd



Komplettering till paketen med IN-DRÄN för att kunna bygga en markbädd. Innehåller kompletta rördelar. För tät markbädd, komplettera med paket för tätskikt.

Artikelnr	Dim mm	Pris
5618179	110	1.580

Spridarrör 2,3 m



FANN Spridarrör 2,3 meter - patenterad lösning för effektiv fördelning och syretillförsel. Anpassat för IN-DRÄN infiltrationer och markbäddar.

Artikelnr	Dim mm	L m	Pris
2981151	110	2,3	247

Minireningsverk FANN

IN-DRÄN Biobädd 5, BDT+KL, ett hushåll



Komplett reningsverk, BDT+KL ett hushåll för hög skyddsnivå. Paketet består av 1 st slamavskiljare 4m³ inkl stos och lock, 1 st IN-DRÄN biobädd 5, 1 st fosforfällningsenhet , 1 st rörpaket och en tillbehörskartong för Biobädd 5. Tankarna tillverkade av PE.

Artikelnr	Utför	Pris
5619583	Ett hushåll	157.200

IN-DRÄN Markbädd 5 BDT+KL, ett hushåll



Komplett infiltrationssystem BDT+KL ett hushåll för hög skyddsnivå. Paketet består av 1 st slamavskiljare 4m³ med stos och lock, 1 st fosforfällningsenhet, 1 st modulpaket I8, samt 1 st tilläggspaket markbädd och Utloppsbrunn. Avskiljaren tillverkad av PE.

Artikelnr	Utför	Pris
5619581	Ett hushåll	119.600

IN-DRÄN Markbädd 10, BDT+KL, två hushåll



Innehåller 1 st slamavskiljarpaket 6 m³, 2 st infiltrationspaket IN-DRÄN I8.2 st fällningsenhet, 1 st tilläggspaket markbädd, 1 st utloppsbrunn.

Artikelnr	Utför	Pris
5619794	2 hushåll	222.850

Slamavskiljare FANN

Slamavskiljare SA2000ce



Slamavskiljare för ett hushåll, 2 m³, WC+BDT-avlopp. Lågbyggd slamavskiljare med bra avskiljningsförmåga, enkel att installera och enkel att placera. Vid BDT-avlopp kan två hushåll anslutas till slamavskiljaren. Produkten är CE-märkt. För komplett paket, se RSK 5618428.

Artikelnr	Vol m³	L mm	Br mm	Pris
5618250	2,0	2900	1200	33.800

Slamavskiljare



5618253



5619476, 5619611



5622360

Dimension: 110 mm

Artikelnr	Vol m³	L mm	Br mm	Pris
5618253	0,9	1600	1200	20.850
5622360	2,2	2900	1200	34.600
5619611	3,0	3600	1200	39.900
5619476	4,0	3600	1200	61.000

IN-DRÄN Markbäddsinfiltration 5, BDT



Paketet avsett för BDT ett hushåll. Paketet består av slamavskiljare 0,9m³, stos, IN-Drän modulpaket I6 samt tilläggspaket markbädd och utloppsbrunn. Avskiljaren tillverkad av PE.

Artikelnr	Vol m³	Utför	Pris
5619578	0,9	BDT, ett hushåll	51.500

Infiltrationssystem Uponor

Slamavskiljare 1,0 m³ med infiltrationspaket, BDT



Paketet avsett för BDT ett hushåll. Paketet innehåller: 1 st slamavskiljare 1,0 m³, 1 st fördelningsbrunn, 4 st fördelningsrör á 1,7 m, 14 st spridarrör á 1,7 m, 6 st flexböjar, 12 st skarvmuffar, 2 st ventilationshuvar, 1 st fiberduk. Avskiljaren tillverkad av PE.

Artikelnr	Vol l	Utför	Typ	Pris
5619124	1,0 m³	BDT, ett hushåll	Infiltrations-system	24.350

Slamavskiljare 2,0 m³ med infiltrationspaket, BDT+KL



Paketet avsett för BDT+KL och ett hushåll. Innehåller: 1 st slamavskiljare 2,0 m³, 1 st fördelningsbrunn inklusive reglerenheter, 4 st fördelningsrör á 2,5 m, 12 st spridarrör, 4 st flexböjar, 10 st skarvmuffar, 2 st ventilationshuvar, 1 st fiberduk 1,4 x 32 meter. Slamavskiljare tillverkad av PE.

Artikelnr	Vol m³	Utför	Typ	Pris
5619228	2,0	BDT+KL, ett hushåll	Infiltrations-system	34.150

Fördelningsrör



Exklusive muff.

Artikelnr	Dim mm	L m	Färg	Pris
2414730	110	2,5	Svart	237

Spridarrör



Exklusive muff.

Artikelnr	Dim mm	L m	Färg	Pris
2414729	110	2,5	Svart m vit linje	212,5

Ventilationshuv



Ventilationshuv för användning på både släta och korrugerade rör.

Artikelnr	Dim mm	Pris
2414731	110	96,6

Reglerenhet



Reglerenhet 110 mm komplett för fördelningsbrunn max 6 utlopp.

Artikelnr	Dim mm	Pris
5619024	110	412

Förhöjningsrör 560



Förhöjning av slamavskiljare.

Artikelnr	Dim mm	Höjd mm	Pris
5619956	560/500	1000	3.680

Förhöjningsrör 400



Förhöjningsrör till fördelningsbrunn och tvåkammarbrunn BDT.

Artikelnr	Dim mm	Höjd mm	Pris
5619035	400	1000	2.090

Tätningsring



Artikelnr	Dim mm	Pris
2441088	560	676

Easy BDT Uponor

Vinterpaket till BDT Easy



Uponor vinterpaket till BDT easy används vid åretrunt-användning av fritidshuset. Isoleringsmatta och värmekabel med en effekt på 55 kW.

Artikelnr	Utför	Pris
5610467	Isoleringsmatta och värmekabel	6.275

Förhöjningsrör till BDT Easy



Används när Uponor BDT Easy ska installeras under marknivå.

Artikelnr	Dim mm	Pris
5619215	400	5.300

Gråvattenfilter BDT Easy



Uponor BDT Easy är avsedd för rening av bad-, disk- och tvättvatten från fritidsbostäder. 500 liter per dygn.

Artikelnr	Br mm	Höjd mm	Pris
5619239	995	860	32.000

Filtertorv



Torv till BDT Easy, skall komposteras en växtsäsong innan man kan använda den som jordförbättring.

Artikelnr	Vol l	Pris
5547565	50	387

Slamavskiljare och infiltration Wavin

Modulpaket BDT+KL



Paketet innehåller 8 st Biomoduler, 8 st spridarrör à 1,25 meter, 1 st fördelningsrör à 1,25 meter, 7 st skarvmuffar, 1 st ventilationshuv, 1 st böj 110 90° och 1 st geotextil 20 m².

Artikelnr	Utför	Pris
5618196	Ett hushåll	20.950

Modulpaket BDT



Paketet innehåller 6 st Biomoduler, 6 st spridarrör á 1,25 m, 1 st fördelningsrör á 1,25 m, 5 st skarvmuffar, 1 st ventilationshuv, 1 st böj dim 110, 90° och 1 st geotextil 16,5 m².

Artikelnr	Utför	Pris
5618195	Ett hushåll	19.100

Slamavskiljare med pump, BDT+KL



Inklusive Grundfos avloppspump AP 12. Paketet är avsett för BDT+KL, ett hushåll.

Artikelnr	Vol m³	L mm	Br mm	Pris
5618399	2,0	2315	1565	55.800

Tryckspridarrör modulpaket



Paketet innehåller 8 st biomoduler, 8 st tryckrör med hål, 8 st kabelrörhalvor, 1 st Wafix dubbelmuff, 1 st fiberduk, 24 st buntband och 10 st plåtskruv.

Artikelnr	Utför	Pris
5618444	Tryckspridarrörpaket	24.050

Tryckspridarrörpaket



Wavin 40 mm tryckspridarrör komplett sats.

Artikelnr	Dim mm	L m	Pris
5619073	40	2 x 16	5.275

Luftningspaket



Paketet består av 7 st 110/95 x 2350 spridarrör blå, 2 st 110/95 x 2350 fördelningsrör grön, 2 st 110 Flexböj F/Dräneringsrör 90°, 6 st skarvmuff Ø110 mm samt 2 st ventilationshuvar.

Artikelnr	Funkt	Pris
5618207	Till markbädd	2.460

Stigarrör 600 mm med muff Tegra



Tillverkad i PP.

Artikelnr	Dim mm	Höjd mm	Pris
2357814	600	1500	7.725

Infiltrationssystem övriga

Genomföring gummiduk



Dubbelsidig 110 anslutning inklusive gummimembran och 8 syrafast bultar och muttrar.

Artikelnr	Dim mm	Pris
2417017	110	1.575

Odörfälla



Problemlösare för trekammarbrunnar, avloppstankar i plast mm till en- och flerfamiljshus. Fungerar även utmärkt för mulltoaletter. Odörfällan fångar effektivt upp oönskade lukter och odörer. Monteras enkelt i avluftningsrören från avlopp eller fettavskiljare. Innehåller aktiverat specialkol och kaliumpermanganat. Även för fettavskiljare på restaurangar och skolor mm. Effektiv i upp till 5 år beroende på belastning. Finns i alla standarddimensioner och kan även fås för andra applikationer efter önskemål.

Artikelnr	Dim mm	Pris
5618519	50, 75, 110	2.810

Septic filter



Filter till infiltrationsanläggningar, lång modell.

Artikelnr	Dim mm	Pris
5619112	110	1.145

Slamavskiljare övrigt

Fast lättviktsbetäckning A-6



Artikelnr	Dim mm	Höjd mm	Pris
7015131	600	40	2.860

Tillbehör infiltrationssytem

Nivålarm för skikt, dämning och slam OSA3



Avskiljarlarm för fett och olja. Frontpanel med integrerade touchknappar och bakgrundsbelyst LCD-display och summer. 2 växlande reläutgångar. Inklusive kapacitiv givare med 5 meter kabel, termistorgivare 5 meter kabel och ultraljudsgivare 5 meter kabel.

Artikelnr	Spänning V	Utför	Pris
5619600	230	Nät	17.700

Nivålarm OSA3 för slam





OAS3 nivålarm för slam (inklusive givare ES8) till slamavskiljare. Kabellängd 5 meter.

Artikelnr	Spänning V	Utför	Pris
133436	230	Nät	13.200

Tillbehörskartong Biobädd



Kartong med ingående delar för IN-DRÄN Biobädd. Finns inkluderad i paketen.

Artikelnr	Dim mm	Pris
5525329	110	13.450

Dagvattenkassetter Aqua Cell

Villapaket Aqua Cell



I paketet 133230 ingår 2 st Aquacell RSK 2360474, 2 st stapelpinnar RSK 2360461, 1 st reduktion RSK 2353963 samt 4 st clips RSK 2360418. I paket 133232 ingår 4 st Aquacell RSK 2360474, 2 st stapelpinnar RSK 2360461, 1 st reduktion RSK 2353963 samt 12 st clips RSK 2360418.
Bredd: 500 mm

Artikelnr	Takyta m²	Pris
133230	60	4.960
133232	120	9.900

Aquacell lite



Vikt 7 kg. Ej trafikbelastning. 1000x500x400mm. PP Polypropylen, svart.

Artikelnr	Vol l	Pris
2360474	200	2.110

Dagvattenkassetter Pluvial Cube

Villapaket Pluvial Cube





I paketet 133210 ingår 3 st Pluvial Cube enkelmodul 133226, 4 st clips 133228 samt 1 st reduktion 160/110 RSK 2353963. I paket 133212 ingår 6 st Pluvial Cube enkel modul 133226, 10 st clips 133228 samt 1 st reduktion 160/110 RSK 2353963.

Artikelnr	Takyta m²	Pris
133210	60	2.620
133212	120	5.150

Enkelmodul Pluvial Cube



Dagvattenmagasin 138 liter. Dimension 0,5 x 0,5 x 0,55 m. Färdigmonterad.

Artikelnr	Vol l	Pris
133226	138	814

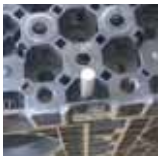
Clips Pluvial Cube



Clipset används för att fixera modulerna.

Artikelnr	Passar	Pris
133228	Pluvial moduler	21,2

Stapelpinne Pluvial Cube



Stapelpinne för att låsa Pluvial Cube modulerna i varandra.

Artikelnr	Utför	Pris
133231	Stapelpinne	17,2

Täcklock Lid Pluvial



Artikelnr	Diam mm	Höjd mm	Vikt kg	Pris
133229	160	20	0,12	21,2

TRV-behållare glasfiber

C2-lite CAD trycktank



CE-godkänd. Tanken är tillverkad i korrosionsbeständigt kompositmaterial med en luftfylld cell som tränger undan vätskan när tappning sker. Någon återfyllning av luft är ej nödvändig. Arbetstryck max 8,6 bar. Temperatur max 50 °C.
Anslutning: R25 utvändig. Diameter: 418 mm.
Utförande: Stående. Material: Glasfiber

Artikelnr	Vol l	Höjd mm	Pris
5608810	60	649	4.030
5608811	100	852	5.650

TRV-behållare och tillbehör

Butylgummiblåsa



Till hydropress verti/horisontal.
Anslutning: Nej. Utförande: Liggande. Material: Butylgummi

Artikelnr	Vol l	Pris
5950445	24	702
5950446	60	1.990

Flexibel slang



Artikelnr	Ansl	L mm	Utför	Pris
9500503	R25	1000	Rak, Invändig x utvändig	496

Hydropress



1,0 MPa max 40 °C.
Anslutning: G25. Material: Stålplåt

Artikelnr	Vol l	Diam mm	Höjd mm	Pris
5950325	24	270	485	1.265
5950440	24	270	290	1.270
5950441	60	380	410	4.520
5950443	60	380	860	4.230
5950444	100	420	910	7.650

Hydropress Flamco



5530628



5530626



5530627

Trycktank CE-godkänd. Trycktanken ger cirka 3 gånger så stor avtappningsmängd som motsvarande hydrofor. Arbetstryck max 10 bar. Förtryckt med cirka 2 bar. Vid installation ska förtrycket justeras så att det ligger cirka 0,2 bar under pumpens tillslagstryck.
Utförande: Stående. Material: Stålplåt

Artikelnr	Vol l	Ansl	Diam mm	Pris
5530626	24	R20	260	610
5530627	60	R25	380	2.680
5530628	100	R25	460	4.170

Hydropress Flamco, liggande



Trycktank CE-godkänd med butylgummiblåsa i livsmedelskvalitet. Trycktanken ger cirka 3 gånger så stor avtappningsmängd som motsvarande hydrofor. Arbetstryck max 10 bar. Förtryckt med cirka 2 bar. Vid installation ska förtrycket justeras så att det ligger cirka 0,2 bar under pumpens tillslagstryck.
Utförande: Liggande. Material: Stålplåt

Artikelnr	Vol l	Ansl	Diam mm	Pris
5530622	24	R20	260	676
5530623	60	R25	380	2.840
5530624	100	R25	460	4.290

Trycktank



För vertikalt montage. 1,0 MPa max 99 °C. Rostfritt utförande.

Artikelnr	Vol l	Ansl	Diam mm	Pris
5950315	12	G20	294	3.630

Rördelssats



Till Wellmate alternativt horisontell trycktank. Innehåller: tryckströmbrytare xmp, säkerhetsventil G15, tryckmätare, förgreningsrör 7-väg, sexkantnippel R15, kulventil 25, vinkel G25 inv, gängtätning och renspropp.

Artikelnr	Utför	Pris
9500450	Rördelssats för horisontell trycktank	1.850

Rördelssats TRV



Innehåller: tryckmätare, säkerhetsventil, förgreningsrör, renspropp, kulventil, tryckströmbrytare, tryckrör, flänspackning, sexkantnippel, vinkel och gängtätning. Material: avzinkningshärdig mässing enligt CW602N. Anslutning: G25.

Artikelnr	Utför	Pris
9517150	Rördelssats för vertikal trycktank	2.210

Rördelssats TRV delar



Innehåller: tryckmätare, säkerhetsventil, förgreningsrör, renspropp, kulventil, tryckströmbrytare, tryckrör, flänspackning, sexkantnippel och vinkel.

Artikelnr	Utför	Pris
133630	Rördelssats för vertikal trycktank	1.630

Tryckrör



Artikelnr	Ansl	Diam mm	Pris
9509019	G25 x G20	29	355

Förgreningsrör



För TRV-behållare. Tillverkat i avzinkningshärdig mässing enligt CW602N.

Artikelnr	Ansl	Utför	Mtrl	Pris
5851996	7-vägs	L= 140 mm	AZH-mässing	451

Väggfäste



Artikelnr	Utför	Pris
9500449	Väggfäste till rördelssats	516

Oljeavskiljare ACO

Kabelgenomföring PROTIGHT



För 3 stycken givarkablar. Passar till avskiljare mark.

Artikelnr	Dim mm	Inst	Pris
5619742	50	Ute	3.420

Oljeavskiljare Wavin

Oljeavskiljare Certaro med bypass



Wavin oljeavskiljare Certaro med larm, tätningsring, kona samt bypass.För markförläggning. Tryck: 1l/sek.
Dimension: 600 mm

Artikelnr	Kap l/s	Vol l	Ansl mm	B	Pris
5619594	6	656	160/160	B	121.100

Oljeavskiljare paket Certaro



5619743



5619593

För markförläggning. Med larm, tätningsring och kona.
Dimension: 600 mm

Artikelnr	Kap l/s	Vol l	Ansl mm	B	Pris
5619593	10	505-850	160/160	B	111.150
5619743	15	760-1280	250/250	B	234.400

Villagaragepaket, inne, NS 0,4, klass 2



Består av oljeavskiljare MiniPek S 0,4 och slamavskiljare HEK 40. Komplett oljeavskiljarpaket för villagarage med tappkran och golvbrunn för ingjutning eller stående på golv. Avsedd för: golvtvätt och avrinning från fordon. Maxbelastning 25 ton.

Artikelnr	Dim mm	Typ	Mtrl	Pris
5510518	110	NS 0,4	PE	13.900

Tillbehör olje- och fettavskiljare

Provtagningsbrunn 425 Komplett



Provtagningsbrunn med körbar betäckning.

Artikelnr	Dim mm	Ansl mm	Pris
2357900	425	110	15.000
2357901	425	160	15.700

Provtagningsbrunn 425



Plastlock, ej körbart lock. Tillverkad av PVC.

Artikelnr	Dim mm	Höjd mm	Pris
2358368	425	1750	6.025

Nivålarm



5618812



5618716

Anslutning: 230 V

Artikelnr	L mm	Br mm	Djup mm	Pris
5618716	125	175	78	8.825
5618812	120	180	80	10.775

Nivålarm fett, Procurat T-1



ACO Procurat T5-1 Avskiljarlarm Centraldel, nivågivare för fettavskiljare.

Artikelnr	Typ	Pris
5619323	Larm	18.950

Nivålarm olja, Procurat T-2



ACO Procurat T5-2 Avskiljarlarm Centraldel, nivå- och dämningsgivare för oljeavskiljare.

Artikelnr	Typ	Pris
5619324	Larm	23.450

Teleskop/betäckningsring



Teleskop betäckningsring till Tegra 600 stigarrör för invändigt montage.

Artikelnr	Dim mm	Pris
2357869	600	760

Gummiring



Till korrugerat stigarrör.

Artikelnr	Dim mm	Typ	Pris
2357867	600	Ej oljebeständig	1.160

Oljecisterner PE

Oljetank DVT Roth



Roth dubbelväggiga DVT-tankar är tillverkade av högklassig polyeten med ett ytterhölje av korrosionsbeständig (Zn-Al) galvaniserad plåt. Maximalt 5 tankar på rad av samma storlek får monteras, inomhus (långsida mot långsida). Dock maximalt 5.000 liter. Tankarna är avsedda för trycklös förvaring av eldningsolja och dieselolja inomhus.
Anslutning: R50. Material: Metall

Artikelnr	L mm	Djup mm	Stl l	Pris
5620217	1600	1100	1000	12.500
5620218	1950	1630	1500	18.550

Grundsats Roth



Gäller DVT tank.

Artikelnr	Mtrl	Stl l	Pris
5620284	Plast	1000-1500	3.030

Oljecisterner, tillbehör

Oljenivåmätare



5635529



5635530, 5635531

Artikelnr	Mod	Pris
5635529	Mano-clock 150	296
5635530	Mano-clock Multi 200	376
5635531	Mano-clock Multi 250	376

Påfyllnadskoppling



5631015



5631114

Utan sil.
Dimension: DN50. Bredd: 63 mm. Material: Metall.
Anslutning: G2. Längd: 85 mm

Artikelnr	Utför	Pris
5631015	Rak med lock	355
5631114	Vinkel 30°	371

Lock för påfyllnadskoppel



För påfyllnadskopplingar.

Artikelnr	Ansl	L mm	Br mm	Pris
5631296	G2	35	63	144,5

Givare Mano-X MG



För utomhuscistern överfyllnadsskydd.

Artikelnr	Ansl	Gänga	Pris
5633250	G15	Utvändig	630

Överfyllnadsskydd



Fill-O-Tron R3 utan hållare med kontakt.

Artikelnr	Ansl	L mm	Diam mm	Pris
5633516	1/2	425	17	712

Temperatur begränsare och överhettningskydd

Temperaturbegränsare Somatherm



5558038



5558044

För pannanläggning, oavsett öppet eller slutet system, där eldning med fasta bränslen kan förekomma. SYR 3065 ska installeras om eldning med fast bränsle kan förekomma, när det finns tryggad vattenförsörjning och beredare alternativt kylslinga i pannan. Obs, gäller oavsett öppet eller slutet system. SYR 5067 ska installeras om eldning med fast bränsle kan förekomma, när det saknas tryggad vattenförsörjning och/eller beredare/kylslinga i pannan.
Dimension anslutning: R20

Artikelnr	Tryck bar	Eff kW	Max temp °C	Pris
5558044	10	100	125	1.875
5558038	16	120	130	5.850

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Nyhet!

CIRKULATIONSPUMPAR

Pumparna är utformade för att passa de vanligaste måtten inom svensk byggstandard: 130 och 180 mm. De har en tryckhöjd på 4, 6 eller 8 meter och levereras med snabbkoppling för elanslutning samt isolerskål.

Pumparna tål upp till 50 % glykolhalt, och kan styras med konstanttrycksreglering eller 3 fasta hastigheter.

Scanna QR-koden
för mer information.

BLYFRIA KULVENTILER

Produktprogrammet omfattar de flesta ventilstorlekar och finns både med låg och hög hals samt i följande utföranden:

- Invändig gänga (G10 upp till G50)
- Lödkoppling (DN12 upp till DN54)
- Klämringskoppling (DN12 upp till DN54)

Scanna QR-koden
för mer information.



Altechs blyfria ventiler kännetecknas av sina vita handtag.

Besök altech.nu – där finns ett omfattande sortiment av installationsprodukter för olika behov och all information du behöver.

Altech

SÄTT INTE DITT RYKTE PÅ SPEL. VÄLJ RÄTT PUMP!

GÖR ETT SMART VAL VÄLJ GRUNDFOS PUMPAR

Tillsammans kan vi skapa bättre värmesystem.
Oljud, ojämn värmefördelning, ineffektiva värmesystem, magnetit – värmesystemet innebär ofta utmaningar som måste lösas. Men så behöver det inte vara. I vårt Grundfos Lab, visar vi lösningar som är utformade för att minimera eller till och med eliminera denna typ av utmaningar, vilket gör din vardag enklare. Det är dags för en förändring.

Läs mer på **grundfos.se**



MAGNA3, ALPHA2 och ALPHA3

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GRUNDFOS

EFFEKTIVA PUMPAR FÖR HUSHÅLL MED BORRAD ELLER GRÄVD BRUNN

VATTENFÖRSÖRJNING FRÅN EGEN BRUNN? DÅ ÄR EN EFFEKTIV LOWARA-PUMP RÄTT VAL

För borrade brunnar har vi kompletta paketlösningar anpassade för olika monteringsdjup ned till 140 m. Med dricksvatten-godkänd Lowara GS 4" borrhålspump, inbyggd backventil, motorskydd/start (för 3-fas pumpar) samt motorkabel och rostfri vajer anpassade till rätt monteringsdjup.

För grävda brunnar väljer du istället Lowara Scuba – en kompakt rostfri flerstegspump för vattenförsörjning. Välj mellan dränkbara och torrt uppställda versioner.



Beställ hos Dahl, eller kontakta din säljare hos Xylem så berättar vi mer om energieffektiv vattenförsörjning för enskilda hushåll.

www.xylem.com/sv-se

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Handpumpar

Gårdspump Nr 12



Gårdspump Nr-12 kan användas till ett djup av cirka 7 meter. Cylindern är placerad 1,2 meter under fotplattan, vilket som regel räcker för att cylindern inte ska frysa vintertid. På beställning kan cylindern monteras upp till 2 meters djup. Cylindern har rörgänga DN40 undertill, där galvaniserade rör med samma dimension kan skarvas i, för att sugledningen ska nå erfoderligt djup. På beställning kan Nr-12 levereras med stigrör i dimension DN32.

Artikelnr	Dim ansl	Höjd mm	Typ	Flöde l/m	Mtrl	Pris
5650007	DN40	1070	Gårds-pump	55	Gjutjärn	18.300

Klaffpump - typ Allweiler



Pumparna är av robust konstruktion tillverkade i gråjärn med metallinsats för pumpning av vätskor fria från fasta föroreningar. Hög precision i tillverkningen ger pumpar med säker drift och lång livslängd. Standardpumparna är utrustade för pumpning av vatten, oljor, bensin och vissa lösningsmedel upp till +80 °C. Klaffpumparna kan användas för en sughöjd på upp till 8 meter. Bottenventil bör användas om sughöjden överstiger 2 meter.
Ytbehandling: Lackerad

Artikelnr	Dim ansl	Höjd mm	Flöde l/m	Mod	Pris
5652102	G15	353	25	NR 0 B	6.875
5652110	G20	434	37	NR 1 B	7.800
5652128	G25	506	48	NR 2 B	8.750

Reservdelar och tillbehör för handpumpar

Cylinder med kolv till Nr 12



Komplett cylinder med kolv till Gårdspump Nr 12, original.

Artikelnr	Typ	Pris
5650171	Cylinder med kolv	6.750

Cirkulationspumpar Altech

Cirkulationspump 1-fas Altech



5759006-09



5759010

Högeffektiv våt cirkulationspump med elektronisk reglering. Underhållsfri. Försedd med permanent magnetmotor. Effekt/eldata 230V, 50Hz. Klarar 2015 års energieffektivitetskrav. Användningsområde: värme och air-condition system. Media: värmesystem med max 50% glykol. Inställningsmöjligheter: konstant differanstryck, proportionellt differenstryck samt tre fasta lägen. Led-display som visar: effektförbrukning och felkoder. Medietemperatur: 5 – 110 °C Fas: 1. Spänning: 230 V. Tryck: PN10 bar. Tvillingpump: Nej. Pumptyp: Våt

Artikelnr	Mod	Ansl	Byggl mm	Pris
5759006	130-4M 1-FAS	R40	130	2.910
5759008	130-6M 1-FAS	R40	130	3.400
5759007	180-4M 1-FAS	R40	180	2.910
5759009	180-6M 1-FAS	R40	180	3.400
5759010	180-8M 1-FAS	R40	180	4.350

Unionskoppling Altech

Unionskoppling



Altech unionskoppling för pumpar. Utförande: Mässing , invändig gänga. Levereras komplett med EPDM packning. Levereras i par.

Artikelnr	Ansl	Pris
5813381	G25 x G15	232
5813382	G32 x G20	268
5813383	G40 x G25	269
5813384	G50 x G32	485

Unionskoppling - med avstängning för pump



5813385



5813388

Altech unionskoppling med avstängning för pumpar. Utförande: Mässing , invändig gänga. Levereras komplett med EPDM packning. Levereras i par. Material: Mässing/EPDM-packning

Artikelnr	Ansl	Gänga	Pris
5813385	G32 x G20	Invändig gänga	554
5813390	G32 x 22 mm	Invändig gänga x klämring	550
5813388	G40 x 22 mm	Invändig gänga x klämring	544
5813386	G40 x G25	Invändig gänga	554
5813389	G40 x 28 mm	Invändig gänga x klämring	588
5813387	G50 x G32	Invändig gänga	936

Cirkulationspumpar torra Wilo

Cirkulationspump Wilo Stratos GIGA - enkelutförande



Torr högeffektiv cirkulationspump i enkelutförande avsedd för cirkulation av värmevatten och köldbärarmedia, levereras komplett med differenstrycktransmitter. Försedd med permanentmagnetmotor och påbyggd frekvensomformare, motoreffektivitetsklass IE5. Tillsammans med IF-modul (tillbehör) förberedd för anslutning till byggnadsautomation, gränssnitt CAN, LON, BACnet eller Modbus.
Spänning: 400 V. Fas: 3. Tryck: 16 bar. Max temperatur: 140 °C. Min temperatur: -20 °C

Artikelnr	Mod	Ansl	Byggl mm	Pris
5745212	40/1-25/1,6	DN40	280	54.300
5745213	40/1-32/2,2	DN40	280	61.600
5745214	40/1-39/3,0	DN40	280	66.750
5745215	40/1-45/3,8	DN40	280	74.400
5745216	40/1-51/4,2	DN40	280	79.900
5745217	50/1-14/0,8	DN50	280	48.350
5745218	50/1-20/1,3	DN50	280	50.600
5745219	50/1-26/1,9	DN50	280	59.450
5745220	50/1-33/2,6	DN50	280	64.950
5745160	50/1-38/3,0	DN50	280	67.950
5745161	50/1-44/3,8	DN50	280	77.850
5745162	50/1-50/4,5	DN50	280	82.300
5745222	65/1-12/1,1	DN65	340	52.650
5745223	65/1-17/1,7	DN65	340	57.950
5745155	65/1-21/2,3	DN65	340	66.150
5745156	65/1-27/3,0	DN65	340	75.150
5745224	65/1-34/3,1	DN65	340	75.600
5745225	65/1-38/3,8	DN65	340	79.800
5745226	65/1-42/4,8	DN65	340	83.150
5745221	65/1-8/0,6	DN65	340	47.400
5745163	80/1-16/1,9	DN80	360	68.500
5745164	80/1-21/3,0	DN80	360	78.100
5745165	80/1-32/3,8	DN80	360	81.650
5745166	80/1-37/5,0	DN80	360	84.000
5745227	100/1-13/2,3	DN100	450	72.350
5745228	100/1-17/3,7	DN100	450	80.450
5745229	100/1-27/4,8	DN100	450	83.050
5745230	100/1-33/6,0	DN100	450	90.250

Cirkulationspump IP-E - enkelutförande



Torr cirkulationspump i enkelutförande, levereras komplett med differenstrycktransmitter. Försedd med påbyggd frekvensomformare. Tillsammans med IF-modul (tillbehör) förberedd för anslutning till byggnadsautomation, gränssnitt CAN, LON, BACnet eller Modbus.
Spänning: 400 V. Fas: 3. Tryck: 10 bar

Artikelnr	Mod	Ansl	Byggl mm	Pris
5764182	IP-E32/ 105-0,75/2	DN32	260	34.700
5764183	IP-E32/ 125-1,1/2	DN32	260	35.650
5764184	IP-E32/ 135-1,1/2	DN32	260	35.850
5745122	32/135-1,5/2-IE4	DN32	260	41.450
5764181	IP-E32/95-0,55/2	DN32	260	33.600
5764185	IP-E40/ 115-0,55/2	DN40	250	38.000
5745123	IP-E40/ 120-1,5/2	DN40	320	47.300
5745124	IP-E40/ 130-2,2/2	DN40	320	53.650
5745125	IP-E40/ 150-3/2	DN40	320	57.750
5745126	IP-E40/ 160-4/2	DN40	320	63.000
5764186	IP-E50/ 105-0,75/2	DN50	280	36.200
5745127	IP-E50/ 130-2,2/2	DN50	340	48.800
5745128	IP-E50/ 140-3/2	DN50	340	52.150
5745129	IP-E50/ 150-4/2	DN50	340	56.950
5745131	65/110-2,2/2-IE4	DN65	340	49.100
5745130	IP-E65/ 115-1,5/2	DN65	340	43.200
5745132	IP-E65/ 120-3/2	DN65	340	63.000
5745133	IP-E65/ 130-4/2	DN65	340	66.000
5745135	IP-E80/ 105-3/2	DN80	360	57.200
5745136	IP-E80/ 110-4/2	DN80	360	61.700
5745134	IP-E80/ 115-2,2/2	DN80	360	57.750

Cirkulationspump DP-E - tvillingutförande



Torr elektronisk cirkulationspump i tvillingutförande. Försedd med påbyggd frekvensomformare för automatisk kapacitetsanpassning. Kan förses med IF-moduler för ytterligare funktioner.
Spänning: 400 V. Fas: 3. Tryck: 10 bar

Artikelnr	Mod	Ansl	Byggl mm	Pris
5764211	DP-E32/ 105-0,75/2	DN32	260	62.150
5764212	DP-E32/ 125-1,1/2	DN32	260	64.000
5764210	DP-E32/95-0,55/2	DN32	260	59.900
5764214	DP-E40/ 115-0,55/2	DN40	250	66.550
5745138	DP-E40/ 120-1,5/2	DN40	320	85.000
5745139	DP-E40/ 130-2,2/2	DN40	320	96.300
5745140	DP-E40/ 150-3/2	DN40	320	103.950
5745141	DP-E40/ 160-4/2	DN40	340	113.300
5764215	DP-E50/ 105-0,75/2	DN50	280	66.350
5745142	DP-E50/ 130-2,2/2	DN50	340	88.750
5745143	DP-E50/ 140-3/2	DN50	340	93.900
5745144	DP-E50/ 150-4/2	DN50	340	102.400
5745145	DP-E65/ 115-1,5/2	DN65	340	77.200
5745147	DP-E65/ 120-3/2	DN65	340	103.950
5745148	DP-E65/ 130-4/2	DN65	360	115.650
5745150	DP-E80/105-3/2	DN80	360	102.400
5745151	DP-E80/110-4/2	DN80	180	111.150
5745149	DP-E80/115-2,2/2	DN80	360	103.950

Cirkulationspump IPL - enkelutförande.



Torr standard cirkulationspump i enkelutförande. Anslutningsspänning 3~400 V, 50 Hz.
Spänning: 400 V. Fas: 3

Artikelnr	Mod	Ansl	Byggl mm	B	Pris
5763220	IPL 25/70-012/2	DN25	180		10.925
5763221	IPL 25/80-012/2	DN25	180		10.925
5763222	IPL 25/85-018/2	DN25	180		11.450
5763223	IPL 25/90-025/2	DN25	180		11.950
5763224	IPL 30/70-012/2	DN32	180		10.975
5763225	IPL 30/80-012/2	DN32	180		10.975
5763226	IPL 30/85-018/2	DN32	180		11.500
5763227	IPL 30/90-025/2	DN32	180		12.100
5764117	IPL 32/85-0,37/2	DN32	260		11.800
5764118	IPL 32/95-0,55/2	DN32	260		11.925
5764111	IPL32/ 105-0,12/4	DN32	260		12.600
5764245	IPL32/ 105-0,75/2	DN32	260		13.400
5764246	IPL32/ 125-1,1/2	DN32	260		13.800
5764114	IPL 32/135-0,25/4	DN32	260		13.250
5764247	IPL32/ 135-1,1/2	DN32	260		13.950
5764248	32/135-1,5/2	DN32	260		13.650
5764249	IPL32/ 165-3/2	DN32	320		20.350
5764250	IPL32/ 175-4/2	DN32	320		25.350
5763202	IPL 40/80-0,09/4	DN40	250	B	12.500
5764134	40/75-0,12/2	DN40	220	B	10.325
5763236	IPL 40/90-037/2	DN40	250		11.800
5763203	IPL 40/110-0,12/4	DN40	320		12.550
5763237	IPL 40/115-055/2	DN40	400		14.400
5764251	IPL40/ 120-1,5/2	DN40	320		15.450
5763204	IPL 40/130-025/4	DN40	320		13.250
5764252	IPL40/ 130-2,2/2	DN40	320		16.750
5764253	IPL40/ 150-3/2	DN40	320		19.000
5763205	IPL 40/160-037/4	DN40	340		15.000
5764254	IPL40/ 160-4/2	DN40	320		19.600
5764255	IPL40/ 165-4/2	DN40	340		25.350
5764256	IPL40/ 175-5,5/2	DN40	340		27.450
5764119	IPL40/ 195-7,5/2-IE3	DN40	440		28.100
5764120	IPL50/ 105-0,12/4	DN50	280		12.650
5764124	50/95-0,55/2	DN50	280	B	13.200
5764257	IPL50/ 105-0,75/2	DN50	280		15.950
5763207	IPL 50/120-0,25/4	DN50	340	B	13.300
5764258	IPL50/ 120-1,5/2	DN50	340		17.200
5763208	IPL 50/130-037/4	DN50	340		15.200
5764259	IPL50/ 130-2,2/2	DN50	340		17.550
5764260	IPL50/ 140-3/2	DN50	340		18.600
5764261	IPL50/ 150-4/2	DN50	340		19.450
5764262	IPL50/ 155-4/2	DN50	340		24.450
5763209	IPL 50/160-055/4	DN50	500		16.700
5763263	IPL50/ 165-5,5/2	DN50	340		28.550
5764264	IPL50/ 175-5,5/2	DN50	340		28.550
5764122	IPL50/ 175-7,5/2-IE3	DN50	340		30.050
5764123	IPL50/ 185-7,5/2-IE3	DN50	440		30.050
5763757	IPL 65/110-0,25/4	DN65	340		14.300
5764265	IPL65/ 110-2,2/2	DN65	340		19.100
5764266	IPL65/ 115-1,5/2	DN65	340		17.150
5763758	IPL 65/120-0,37/4	DN65	340		15.400
5764267	IPL65/ 120-3/2	DN65	340		20.950
5763759	IPL 65/130-0,55/4	DN65	340		16.700
5764268	IPL65/ 130-4/2	DN65	340		21.700
5764269	IPL65/ 145-5,5/2	DN65	340		28.100
5764270	IPL65/ 155-5,5/2	DN65	340		28.100
5764125	IPL 65/155-7,5/2-IE3	DN65	340		28.100
5764271	IPL65/ 165-5,5/2	DN65	430		30.500
5764272	IPL65/ 175-5,5/2	DN65	430		30.500
5764126	IPL 65/175-7,5/2-IE3	DN65	430		32.100
5764273	IPL80/ 105-3/2	DN80	360		22.100
5763763	IPL 80/120-0,55/4	DN80	360		15.450
5764274	IPL80/ 120-4/2	DN80	360		22.550
5764275	IPL80/ 115-2,2/2	DN80	360		19.100
5764239	IPL80/ 125-0,75/4	DN80	360		18.550
5764240	IPL80/ 140-1,1/4	DN80	360		19.350
5764277	IPL80/ 145-5,5/2	DN80	400		31.000
5764127	IPL 80/155-7,5/2-IE3	DN80	440		29.300
5764241	IPL100/ 135-1,1/4	DN100	500		35.000
5764242	IPL100/ 145-1,5/4	DN100	500		39.750
5764243	IPL100/ 165-2,2/4	DN100	500		42.550
5764244	IPL100/ 175-3/4	DN100	500		44.700

Cirkulationspump DPL- tvillingutförande.



Torr standard cirkulationspump i tvillingutförande.
Spänning: 400 V. Fas: 3. Tryck: 10 bar

Artikelnr	Mod	Ansl	Byggl mm	B	Pris
5764054	DPL 32/85-0,37/2	DN32	260		21.550
5764055	DPL 32/95-0,55/2	DN32	260		22.250
5764048	DPL 32/105-0,12/4	DN32	260		22.200
5764360	DPL32/ 105-0,75/2	DN32	260		22.700
5764361	DPL32 /125-1,1/2	DN32	260		23.150
5764051	DPL 32/135-0,25/4	DN32	260		22.400
5764362	DPL32/ 135-1,1/2	DN32	260		23.800

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Ansl	Byggl mm	B	Pris
5764363	32/135-1,5/2	DN32	260	B	25.250
5764364	DPL32/ 165- 3/2	DN32	320		42.750
5764365	DPL32/ 175- 4/2	DN32	320		49.100
5764180	40/75-0,12/2	DN40	250	B	19.900
5763024	DPL 40/90-037/2	DN40	250		22.800
5763025	DPL 40/115-055/2	DN40	250		24.650
5764366	DPL40/ 120-1,5/2	DN40	320		27.050
5763002	DPL 40/130-025/4	DN40	320		26.600
5764367	DPL40/ 130-2,2/2	DN40	320		32.850
5764368	DPL40/ 150- 3/2	DN40	320		35.200
5763003	DPL 40/160-037/4	DN40	340		27.150
5764369	DPL40/ 160- 4/2	DN40	320		39.200
5764370	DPL40/ 165- 4/2	DN40	340		49.100
5764371	DPL40/ 175-5,5/2	DN40	340		52.650
5764056	DPL 40/195-7,5/2-IE3	DN40	440		51.800
5764047	50/95-0,55/2	DN50	280	B	24.700
5765173	DPL50/ 105-0,12/4	DN50	280		22.200
5764372	DPL50/ 105-0,75/2	DN50	280		27.700
5764373	DPL50/ 120-1,5/2	DN50	340		33.950
5763005	DPL 50/130-037/4	DN50	340		28.350
5764374	DPL50/ 130-2,2/2	DN50	340		35.200
5764375	DPL50/ 140- 3/2	DN50	340		37.900
5764376	DPL50/ 150- 4/2	DN50	340		39.400
5764377	DPL50/ 155- 4/2	DN50	340		47.400
5763006	DPL 50/160-055/4	DN50	250		29.850
5764378	DPL50/ 165-5,5/2	DN50	340		57.950
5764379	DPL50/ 175-5,5/2	DN50	340		57.950
5764057	DPL 50/175-7,5/2-IE3	DN50	440		58.150
5764058	DPL 50/185-7,5/2-IE3	DN50	440		58.150
5763780	DPL 65/110-0,25/4	DN65	340		26.300
5763781	DPL 65/120-0,37/4	DN65	340		28.350
5764380	DPL65/ 115-1,5/2	DN65	340		31.250
5764381	DPL65/ 110-2,2/2	DN65	340		38.650
5764382	DPL65/ 120- 3/2	DN65	340		42.000
5763782	DPL 65/130-0,55/4	DN65	340		29.850
5764383	DPL65/ 130- 4/2	DN65	340		43.850
5764384	DPL65/ 145-5,5/2	DN65	340		55.250
5764385	DPL65/ 155-5,5/2	DN65	340		55.250
5764059	DP-L65/ 155-7,5/2 -IE3	DN65	340		55.350
5764386	DPL65/ 165-5,5/2	DN65	430		56.000
5764387	DPL65/ 175-5,5/2	DN65	430		56.000
5764060	DP-L65/175-7,5/2-IE3	DN65	430		61.800
5764389	DPL80/ 105- 3/2	DN80	360		43.600
5764390	DPL80/ 110- 4/2	DN80	360		45.550
5764388	DPL80/ 115-2,2/2	DN80	360		35.750
5763787	80/120-0,55/4	DN80	360	B	29.950
5764391	DPL80/ 120- 4/2	DN80	360		41.250
5764392	80/120-5,5/2	DN80	360	B	45.000
5764354	DPL80/ 125-0,75/4	DN80	360		35.750
5764355	DPL80/ 140-1,1/4	DN80	360		39.200
5764393	DPL80/ 145-5,5/2	DN80	400		55.800
5764061	DPL 80/155-7,5/2-IE3	DN80	400		56.200
5764356	DPL100/ 135-1,1/4	DN100	500		53.100
5764357	DPL100/ 145-1,5/4	DN100	500		62.350
5764358	DPL100/ 165-2,2/4	DN100	500		66.550
5764359	DPL100/ 175-3/4	DN100	500		69.900

Cirkulationspump IP-Z - enkelutförande



Torr standard VVC-pump. Anslutningsspänning 1~230 V alt 3~400 V, 50 Hz. Anslutning: DN25. Tryck: 10 bar

Artikelnr	Mod	Byggl mm	Spänning V	Fas	Pris
5760039	IP-Z 25/2 1-F	180	230	1	8.450
5762600	IP-Z 25/2 3-F	180	400	3	7.400
5760040	IP-Z 25/6 1-F	180	230	1	8.775
5762601	IP-Z 25/6 3-F	180	400	3	7.825

Cirkulationspumpar torra Wilo, tillbehör

IF-modul torra, BacNet



Tillbehörsmodul till torra elektronisk cirkulationspumpar och tryckstegring-spumpar. Med BacNet-gränssnitt för anslutning till centralt styr och övervak-ningssystem.

Artikelnr	Funkt	Pris
5761380	Gränssnitt BacNet	5.125

IF-modul torra, Modbus



Tillbehörsmodul till torra elektronisk cirkulationspumpar och tryckstegring-spumpar. Med Modbus-gränssnitt för anslutning till centralt styr och övervak-ningssystem.

Artikelnr	Funkt	Pris
5761381	Gränssnitt Modbus	4.030

IF-modul torra, LON



Tillbehörsmodul till torra elektronisk cirkulationspumpar och tryckstegringspump-ar. Med LON-gränssnitt för anslutning till centralt styr och övervakningssystem.

Artikelnr	Funkt	Pris
5761182	Gränssnitt LON	6.025

Fotplattor



För montage på pelare eller vägg. Fotplatta fastskruvas i fäste undre pumphus. Pumpar med vikt över 40 kg bör monteras med fotplatta på pelare.

Artikelnr	Utför	Mtrl	Pris
5761946	Typ 1	Stålplåt	1.270
5761938	Typ 2	Stålplåt	2.630
5761947	Typ 3	Stålplåt	2.700
5761948	Typ 4A	Stålplåt	4.110
5761949	Typ 4B	Stålplåt	8.850

Pumppelare



Levereras komplett med bult för fäste av fotplatta. Placeras på plant underlag och fylls med betong före montage av konsol/fotplatta. Tillverkad av rostfritt stål.

Artikelnr	Stl mm	Mtrl	Pris
5811229	240 x 500	Rostfritt	1.705
5811230	460 x 500	Rostfritt	4.760
5811231	525 x 500	Rostfritt	5.575
5811232	625 x 500	Rostfritt	7.125

Vibrationsdämpare



Vibrationsdämpare placeras under pelare, en i varje hörn.
Produkt: Avvibrering

Artikelnr	Utför	Mtrl	Pris
5813282	Vikt max 200 kg	Gummi	860
5813290	Vikt över 200 kg	Gummi	1.090

Droppplåt



Droppplåtar för avledning av kondensvatten.
Material: Rostfritt

Artikelnr	Stl mm	Utför	Pris
5813264	350 x 300	Frihängande	2.550
5762534	380 x 400	Typ 1.1	2.550
5813265	450 x 490	Typ 1.2	2.900
5761550	580 x 620	Typ 3.1	5.725
5761551	720 x 500	Typ 2.1	4.230
5761552	900 x 600	Typ 3.2	6.325
5761553	900 x 600	Typ 4.1	6.325
5761554	1050 x 790	Typ 4.2	6.900

Blindlock



Blindlock för service- och reparationsarbeten.

Artikelnr	Utför	Mtrl	Pris
5813326	Typ A	Stålplåt	3.960
5813327	Typ B	Stålplåt	4.460
5813328	Typ C	Stålplåt	5.825
5813329	Typ D	Stålplåt	7.325
5813330	Typ E	Stålplåt	8.100
5813331	Typ F	Stålplåt	3.190
5813332	Typ G	Stålplåt	2.130

Motfläns



Produkt: Fläns

Artikelnr	Dim	Mtrl	Pris
5885126	DN40 x G40	Stål	860
5885127	DN50 x G50	Stål	1.285

Cirkulationspumpar våta Wilo

Cirkulationspump Yonos Pico



5758670-5758680



5758834

Våt högeffektiv cirkulationspump i enkelutförande avsedd för cirkulation av värmevatten. Försedd med permanentmagnetmotor och påbyggd frekvensomformare.
Spänning: 230 V. Fas: 1. Tryck: 10 bar. Min temperatur: -10 °C. Max temperatur: 95 °C

Artikelnr	Mod	Ansl	Byggl mm	Pris
5758670	15/1-4	G25	130	3.330
5758674	15/1-6	G25	130	3.840
5758671	25/1-4	G40	130	3.300
5758672	25/1-4	G40	180	3.300
5758675	25/1-6	G40	130	3.860
5758676	25/1-6	G40	180	3.860
5758678	25/1-8	G40	130	4.930
5758679	25/1-8	G40	180	4.930
5758834	25/1-6	G25	120	4.340
5758673	30/1-4	G50	180	4.030
5758677	30/1-6	G50	180	4.440
5758680	30/1-8	G50	180	5.000

Cirkulationspump Varios PICO-STG



Våt högeffektiv cirkulationspump i enkelutförande avsedd för värme och kyla. Försedd med permanentmagnetmotor och påbyggd frekvensomformare. Specialanpassad för utbytesändamål, förberedd för PWM-styrning och anslutning med Molex-kontakt. Även anpassad för solvärmeapplikationer. Medietemperatur: -10 - 95 °C.
Spänning: 230 V. Fas: 1. Min temperatur: -20 °C. Max temperatur: 110 °C

Artikelnr	Mod	Ansl	Byggl mm	Pris
5758861	15/1-7 -130	G25	130	5.375
5758862	25/1-7 -130	G40	130	5.375
5758863	25/1-7 -180	G40	180	5.375

Cirkulationspump Yonos Maxo



Utan fläns



Med fläns

Våt högeffektiv cirkulationspump i enkelutförande. Försedd med permanentmagnetmotor (ECM) och larmutgång. Optimerad hydraulik och påbyggd frekvensomformare för automatisk kapacitetsanpassning. Anslutningsspänning 1~230 V, 50 Hz.
Spänning: 230 V. Fas: 1. Min temperatur: -20 °C. Max temperatur: 110 °C

Artikelnr	Mod	Ansl	Byggl mm	Tryck bar	Fläns	B	Pris
5761102	25/0,5-7	G40	180	10	Nej		9.475
5761103	25/0,5-10	G40	180	10	Nej		10.800
5761104	25/0,5-12	G40	180	10	Nej		13.750
5761105	30/0,5-7	G50	180	10	Nej		10.275
5761106	30/0,5-10	G50	180	10	Nej		11.900
5761107	30/0,5-12	G50	180	10	Nej		15.450
5761108	40/0,5-4	DN40	220	10	Ja		12.950
5761109	40/0,5-8	DN40	220	10	Ja		18.550
5761110	40/0,5-12	DN40	250	10	Ja		21.900
5763993	40/0,5-16	DN40	250	10	Ja		28.650
5761111	50/0,5-8	DN50	240	10	Ja		23.500
5761112	50/0,5-9	DN50	280	10	Ja		26.550
5761113	50/0,5-12	DN50	280	10	Ja		28.200
5763994	50/0,5-16	DN50	340	10	Ja		36.750
5761114	65/0,5-9	DN65	280	10	Ja		28.850
5763995	65/0,5-12	DN65	340	10	Ja		30.800
5763996	65/0,5-16	DN65	340	10	Ja		37.600
5764000	80/0,5-6 PN6	DN80	360	6	Ja	B	33.800
5763999	80/0,5-6 PN10	DN80	360	10	Ja		34.250
5763998	80/0,5-12 PN6	DN80	360	6	Ja	B	43.100
5763997	80/0,5-12 PN10	DN80	360	10	Ja		43.200
5763991	100/ 0,5-12 PN10	DN100	360	10	Ja		51.700
5763992	100/ 0,5-12 PN6	DN100	360	6	Ja	B	52.150

Yonos Pico-STG



Våt högeffektiv cirkulationspump i enkelutförande avsedd för värme/kyla samt sol- och bergvärmeapplikationer, levereras komplett med inbyggt motorskydd. Försedd med permanentmagnetmotor och påbyggd frekvensomformare.
Spänning: 230 V. Fas: 1. Fläns: Nej. Min temperatur: -20 °C. Max temperatur: 110 °C. Tvillingpump: Nej. Pumptyp: Våt

Artikelnr	Mod	Ansl	Byggl mm	B	Pris
5758855	15/1-8-130	G25	130		6.200
5758856	25/1-8-180	G40	180		6.200
5758857	25/1-8-130	G40	130		6.200
5758858	30/1-8-180	G50	180	B	6.325
5758859	15/1-13-130	G25	130		6.625
5758860	15/1-13-180	G25	180		6.625

Cirkulationspump Stratos Pico



Våt högeffektiv cirkulationspump i enkelutförande avsedd för cirkulation av värmevatten. Försedd med permanentmagnetmotor och påbyggd frekvensomformare.
Spänning: 230 V. Fas: 1. Min temperatur: 2 °C. Max temperatur: 110 °C

Artikelnr	Mod	Ansl	Byggl mm	Pris
5758681	15/1-4	G25	130	4.440
5758685	15/1-6	G25	130	5.150
5758682	25/1-4	G40	130	4.440
5758683	25/1-4	G40	180	4.440
5758686	25/1-6	G40	130	5.150

Artikelnr	Mod	Ansl	Byggl mm	Pris
5758687	25/1-6	G40	180	5.150
5758684	30/1-4	G50	180	5.050
5758688	30/1-6	G50	180	5.725

Cirkulationspump Stratos MAXO



Våt smart-pump i enkelutförande, levereras komplett med inbyggt motorskydd, larmutgång, anslutning 0-10 V, till-frånslag av pump, extern driftindikering. Försedd med permanentmagnetmotor, funktion för flödesbegränsning och påbyggd frekvensomformare. Mätning av kyl- och värmeenergi möjlig tillsammans med sensor (tillbehör). Energioptimeringsfunktion Dynamic Adapt Plus. Tillsammans med CIF-modul (tillbehör) förberedd för anslutning till byggnadsautomation, gränssnitt CAN, LON, BACnet eller Modbus.
Spänning: 230 V. Fas: 1. Min temperatur: -10 °C. Max temperatur: 110 °C. Tvillingpump: Nej

Artikelnr	Mod	Ansl	Byggl mm	Tryck bar	Pris
5759017	25/0,5-4 -R7	G40 union	180	PN10	9.800
5759018	25/0,5-6 -R7	G40 union	180	PN10	11.750
5759019	25/0,5-8 -R7	G40 union	180	PN10	13.100
5759020	25/0,5-10 -R7	G40 union	180	PN10	14.200
5759021	25/0,5-12 -R7	G40 union	180	PN10	17.550
5759022	30/0,5-4 -R7	G50 union	180	PN10	11.250
5759023	30/0,5-6 -R7	G50 union	180	PN10	12.650
5759024	30/0,5-8 -R7	G50 union	180	PN10	14.050
5759025	30/0,5-10 -R7	G50 union	180	PN10	15.350
5759026	30/0,5-12 -R7	G50 union	180	PN10	19.850
5759030	32/0,5-8 -R7	DN32	220	PN10	16.000
5759031	32/0,5-10 -R7	DN32	220	PN10	18.500
5759032	32/0,5-12 -R7	DN32	220	PN10	22.600
5759027	30/0,5-14 -R7	G50 union	180	PN10	22.850
5759033	32/0,5-16 -R7	DN32	220	PN10	26.650
5759034	40/0,5-4 -R7	DN40	220	PN10	16.450
5759035	40/0,5-8 -R7	DN40	220	PN10	23.250
5759036	40/0,5-12 -R7	DN40	250	PN10	27.550
5759037	40/0,5-16 -R7	DN40	250	PN10	37.900
5759038	50/0,5-6 -R7	DN50	240	PN10	26.200
5759039	50/0,5-8 -R7	DN50	240	PN10	30.150
5759040	50/0,5-9 -R7	DN50	280	PN10	34.050
5759041	50/0,5-12 -R7	DN50	280	PN10	36.300
5759042	50/0,5-14 -R7	DN50	340	PN10	44.400
5759043	50/0,5-16 -R7	DN50	340	PN10	49.350
5759044	65/0,5-6 -R7	DN65	280	PN10	32.000
5759045	65/0,5-9 -R7	DN65	280	PN10	36.850
5759046	65/0,5-12 -R7	DN65	340	PN10	41.450
5759047	65/0,5-16 -R7	DN65	340	PN10	50.400
5759048	80/0,5-6 -R7 PN6	DN80	360	PN6	43.200
5759049	80/0,5-6-R7 PN10	DN80	360	PN10	45.900
5759050	80/0,5-12 -R7 PN6	DN80	360	PN6	55.050
5759051	80/0,5-12-R7 PN10	DN80	360	PN10	57.850
5759052	80/0,5-16 -R7 PN6	DN80	360	PN6	66.050
5759053	80/0,5-16-R7 PN10	DN80	360	PN10	68.800
5759054	100/0,5-6-R7 PN6	DN100	360	PN6	49.850
5759055	100/0,5-6-R7PN10	DN100	360	PN10	52.650
5759056	100/0,5-12-R7 PN6	DN100	360	PN6	66.550
5759057	100/0,5-12-R7PN10	DN100	360	PN10	69.250

Cirkulationspump Stratos MAXO-D



Våt smart-pump i tvillingutförande, levereras komplett med inbyggt motorskydd, larmutgång, anslutning 0-10 V, till-frånslag av pump, extern driftindikering. Försedd med permanentmagnetmotor, funktion för flödesbegränsning och påbyggd frekvensomformare. Mätning av kyl- och värmeenergi möjlig tillsammans med sensor (tillbehör). Energioptimeringsfunktion Dynamic Adapt Plus. Tillsammans med CIF-modul (tillbehör) förberedd för anslutning till byggnadsautomation, gränssnitt CAN, LON, BACnet eller Modbus.
Spänning: 230 V. Fas: 1. Min temperatur: -10 °C. Tvillingpump: Ja

Artikelnr	Mod	Ansl	Byggl mm	Tryck bar	B	Pris
5759028	30/0,5-6 -R7	G50 union	180	PN10		23.500
5759029	30/0,5-10 -R7	G50 union	180	PN10		28.550
5759058	32/0,5-8 -R7	DN32	220	PN10		34.700
5759059	32/0,5-12 -R7	DN32	220	PN10		44.150
5759060	40/0,5-8-R7	DN40	220	PN10		45.650
5759061	40/0,5-12-R7	DN40	250	PN10		53.400
5759062	40/0,5-16-R7	DN40	250	PN10		70.350
5759063	50/0,5-6 -R7	DN50	240	PN10		48.800
5759064	50/0,5-8 -R7	DN50	240	PN10		59.100
5759065	50/0,5-9 -R7	DN50	280	PN10		64.500
5759066	50/0,5-12 -R7	DN50	280	PN10		70.450
5759067	Stratos MAXO-D 50/0,5-16 -R7	DN50	340	PN10		91.550
5759068	Stratos MAXO-D 65/0,5-6 -R7	DN65	280	PN10		59.450
5759069	Stratos MAXO-D 65/0,5-12 -R7	DN65	340	PN10		77.000

Artikelnr	Mod	Ansl	Byggl mm	Tryck bar	B	Pris
5759070	Stratos MAXO-D 65/0,5-16 -R7	DN65	340	PN10		93.150
5759071	Stratos MAXO-D 80/0,5-6-R7 PN6	DN80	360	PN6	B	79.800
5759072	Stratos MAXO-D 80/0,5-6-R7PN10	DN80	360	PN10	B	79.050
5759073	Stratos MAXO-D 80/0,5-12-R7PN6	DN80	360	PN6		94.700
5759074	Stratos MAXO-D80/0,5-12-R7PN10	DN80	360	PN10		99.500
5759075	Stratos MAXO-D 80/0,5-16-R7PN6	DN80	360	PN6		113.650
5759076	Stratos MAXO-D80/0,5-16-R7PN10	DN80	360	PN10		118.450

Cirkulationspumpar våta Wilo, tillbehör

IF-modul Stratos



5761357



5761403



5784484, 5784481

Plugg-in modul för extra funktioner.
Material: Flermaterial

Artikelnr	Mod	Funkt	B	Pris
5761378	IF-modul Stratos BacNet	Gränssnitt BacNet		4.910
5761357	IF-modul Stratos CAN	Gränssnitt CAN		3.150
5761270	IF-modul Stratos Ext. Aus	Extern av/på, analog-ingång 0-10V		1.450
5761328	IF-modul Stratos SBM	Extern av/på, extern driftindikering		1.450
5761271	IF-modul Stratos Ext. Min	Extern min varvtal, analog-ingång 0-10V		1.450
5761268	IF-modul Stratos LON	Gränssnitt LON		5.950
5761379	IF-modul Stratos Modbus	Gränssnitt Modbus		3.860
5761269	IF-modul Stratos PLR	Gränssnitt PLR		2.580
5761272	IF-modul Stratos SBM	Extern driftindikering, analog-ingång 0-10V	B	1.885
5761388	IF-modul Stratos DP	Plugg-in enhet	B	1.995
5761403	IF-modul CAN	Plugg-in enhet	B	3.310
5784484	CIF-Modul Modbus	Tillbehör till Stratos Maxo-serien		3.850
5784481	CIF-Modul BACnet	Tillbehör till Stratos Maxo-serien		3.850

IR-Stick



Manöver- och serviceinstrument för samtliga av Wilos elektroniska pumpar med IR-gränssnitt.

Artikelnr	Funkt	Pris
5761738	Manöver- och servicehantering	3.980

Automationstillbehör Pico/Nova



5761995



5761712



5762719

Avsedd för pumpar med Wilo-Connector - snabbanslutning

Artikelnr	Mod	Mtrl	Utför	B	Pris
5761995	WS8 rak	Flermaterial	Rak		387
5761712	Kontakt - vinkel WS8	Koppar/flerma-terial	Vinklad		451
5762719	Förlängnings-kabel	Koppar/flerma-terial	2 meter	B	574

Konsoler



Avsedd för montage av cirkulationspumpar på pelare. Placeras på insidan av pumpfläns.
Material: Svartstål

Artikelnr	Dim	Byggl mm	Passar	Pris
5813280	DN32	220	Pelare	1.060
5761844	DN40	220	Pelare	1.070
5813275	DN40	250	Pelare	1.060
5813363	DN40	280	Pelare	1.050
5813240	DN50	240	Pelare	1.060
5813276	DN50	280	Pelare	1.060
5813313	DN50	340	Pelare	1.295
5813277	DN65	280	Pelare	1.060
5813278	DN65	340	Pelare	1.295
5813334	DN80	360	Pelare	1.285
5813279	DN80	360	Pelare	1.295
5813335	DN100	360	Pelare	2.340
5813281	DN100	360	Pelare	1.310

Unionskopplingar



Levereras i komplett sats. Innehåll: 2 stycken packningar. 2 stycken kopplingsdelar pumpsida. 2 stycken kopplingsdelar rörsida.
Produkt: Koppling

Artikelnr	Dim	Mtrl	Pris
5813337	G25 x G15	Mässing	253
5813338	G25 x G20	Mässing	484
5813284	G40 x G20	Mässing	508
5813339	G40 x G25	Mässing	425
5813340	G50 x G32	Mässing	730

Fläns oval



Fläns oval levereras komplett (i par) i påse med packning.

Artikelnr	Dim	Mtrl	Pris
5813262	DN25 x 25	Flermaterial	400

Unionskoppling med avstängning, union 25 Wilo



Avstängningsventiler levereras komplett (i par) i påse med packning. Tillverkad i mässing.

Artikelnr	Dim	Mtrl	Utför	Pris
5813286	G40 x G20	Mässing	Invändig	674

Avstängningsventiler Fläns



Avstängningsventiler levereras komplett (i par) i påse med packning.

Artikelnr	Dim	Mtrl	Pris
5813261	DN25 x 25	Flermaterial	730

Motfläns (svets), kompletta satser



Motfläns för svets. Motflänsar levereras komplett med 2 flänsar, bultar och mutter samt packningar.
Material: Stål. Tryck: 16 bar

Artikelnr	Ansl mm	Pris
5813270	125	2.830
5813271	150	3.750

Nippel / Förlängningsnippel



Utbytestillbehör för att underlätta vid utbyte av cirkulationspumpar.
Produkt: Utbytes Tillbehör

Artikelnr	Dim	Mtrl	L mm	Pris
5761762	G40	Mässing	30	702
5761763	G40	Mässing	40-50	400
5813341	G40 x G50	Mässing	2 x 15	400
5761719	G50 x G25	Mässing	2 x 20	1.005

Gängfläns



För att underlätta vid utbyte av cirkulationspumpar (undvika ombyggnad av rör). Utbytestillbehör för t.ex. utbyte av befintlig cirkulationspump med flänsanslutning dn32/pn6-dn50/pn16 L=200, till ny cirkulationspump dn25/G40 eller dn32/G50 L=180 mm. Inklusive packningar. Enhet: Par.
Produkt: Utbytes Tillbehör

Artikelnr	Dim	Hålcirkel mm	Byggl mm	Pris
5761715	G 40 invändig	ø95-120	2 x 10	1.490
5761718	G 50 invändig	ø95-120	2 x 10	1.490

Mellanbit



För att underlätta vid utbyte av cirkulationspumpar (undvik ombyggnad av rör). Inklusive bult, mutter och packning.
Material: Stål

Artikelnr	Dim	Passar	L mm	Pris
5761716	DN32-50	32 PN10-50 PN6	30	992
5761767	DN32-50	32 PN10-50 PN6	50	1.300
5761768	DN40-65	40 PN10-65 PN6	20	992
5761770	DN40-65	40 PN10-65 PN6	30	1.230
5761962	DN40-65	40 PN10-65 PN6	60	1.490
5761769	DN50	40 PN10-65 PN6	80	1.930
5761771	DN40-50	40 PN10-65 PN6	100	2.130

Artikelnr	Dim	Passar	L mm	Pris
5761776	DN50-65	50 PN10-65 PN6	40	1.340
5761717	DN50-65	50 PN10-65 PN6	45	1.370
5761772	DN65-80	65 PN6-80 PN10	20	1.160
5761773	DN65-80	65 PN6-80 PN10	30	1.370

Funktionsmodul - Connect-modul Yonos Maxo



Funktionsmodul till pumpar av typ Yonos MAXO(-D), -Z. Möjliggör extern driftindikering, externt av/på samt tvillingpumpsautomatik.

Artikelnr	Mod	Utför	Pris
5784527	Connect-Modul Yonos MAXO	Automationstillbehör	2.370

Isoleringshölje till Yonos PICO



Isoleringshölje till Stratos PICO.

Artikelnr	Mtrl	Funkt	Pris
5784420	Polypropylen	Värmeisolering	205

Automationstillbehör



5830077



5830078, 5830079



5830076

Tillbehör avsett för flödesmätning.

Artikelnr	Mod	Funkt	B	Pris
5830076	Dykgivare PT 1000	Extern mätning		438
5830077	Anläggningsgivare PT 1000 B	Extern mätning	B	438
5830078	Dykrör G 1/2” 100 mm	Extern mätning		383
5830079	Dykrör G 1/2” 45 mm	Extern mätning		356

Temperatursensor Stratos MAXO



Tillbehör avsett för temperaturmätning

Artikelnr	Mtrl	Pris
5830100	Plast/flermaterial	1.305

Cirkulationspumpar Xylem

Drivsida Lowara EBV



Utbytesdrivsida i form av energieffektiv tappvarmvattenpump med permanentmagnetmotor med ECM teknik. Manuell steglös inställning av varvtal. Inbyggt elektronikskydd som stoppar pumpen vid övertemperatur. 2-8 W. Levereras med o-ring, planpackning och distansring för att kunna monteras på pumphus av många olika fabrikat t.ex: Grundfos UP15-14.

Artikelnr	Spänning V	Pumptyp	Tryck bar	Fas	Pris
5806050	230	Våt	PN10	1	2.170

Tappvarmvatten Lowara ecocirc XL N



5758689, 5758690



5758691-96

Våt Energieffektiv tryckstyrd tappvarmvattenpump för variabelt eller konstant differenstryck alternativt manuell reglering, försedd med permanentmagnetmotor. Intelligens med Automatisk avluftning, Driftindikering, Alarm m.m.via tillbehöret ”kit second relay” Materialspecifikation: Pumphjul: PPS, Pumphus: AISI 304, O-ringar: EPDM, Lager: Keramik. Kappslingsklass: IP X4D. Isolationsklass: F (155oC). Temperatur: -10 - 110 C. Drifttryck: max 10 bar.
Fas: 1. Tryck: PN10 bar. Spänning: 230 V. Tvillingpump: Nej

Artikelnr	Mod	DN	Byggl mm	B	Pris
5758690	N 32-80	32	180		19.150
5758689	N 32-100	32	180		20.500
5758691	N 32-120F	32	220	B	33.200
5758692	N 40-120F	40	250	B	38.650
5758694	N 50-80F	50	240	B	41.000
5758693	N 50-120F	50	280	B	50.550
5758696	N 65-80F	65	340	B	46.300
5758695	N 65-120F	65	340	B	52.800

Cirkulationspump Lowara ecocirc XL



Våt tryckstyrd cirkulationspump i enkelutförande för variabelt eller konstant differenstryck alternativt manuell reglering, försedd med ECM permanentmagnetmotor Intelligens med bland annat automatisk avluftning, nattsänkning, driftindikering, alarm m.m. Auto- eller manuell reglering. Lämplig för cirkulation av värme och kyla. Materialspecifikation: Pumphus: gjutjärn. O-ringar: EPDM. Lager: keramik. Övriga vätskeberörda delar: AISI 304. Kappslingsklass: IP X4D. Isolationsklass: F (155 °C). Temperatur: -10 - +110 °C. Drifttryck: max 10 bar.
Fas: 1. Spänning: 230 V. Fläns: Nej. Tvillingpump: Nej

Artikelnr	Mod	DN	Byggl mm	B	Pris
5763837	XL 25-80	25	180	B	9.025
5763838	XL 32-100	32	180	B	10.100

Cirkulationspump Lowara ecocirc S/M/L+


5758965-70


5758957-61,64


5758962-63

Våt högeffektiv och användarvänlig cirkulationspump för värmesystem med tydlig Display, Vred för val av driftläge. Pumpstyrningen inkluderar: 3 driftlägen (proportionell, konstant, och manuell), säkerhetsfunktioner som Automatisk avluftning och Torrkörningsskydd, samt ekonomifunktioner som eAdapt och Night mode. Försedd med permanentmagnetmotor och integrerad frekvensstyrning. Pumpen levereras med isolationsskal, 1st packningssats och 1st snabbkontakt. (unionskopplingar ingår ej). Bluetooth kommunikation för enkel anslutning mot t.ex. smartphones och surfplattor via den intuitiva appen MY ecocirc APP, som möjliggör inställningar av pump, avläsning av driftdata, status, felkoder, enkel åtkomst till dokumentation mm. Pumptyp: Våt. Fas: 1. Spänning: 230 V. -10°C - +110°C. Kapacitet: ecocirc S+ 4m / 2,7m³/h - ecocirc M+ 6m / 3,2m³/h - ecocirc L+ 8m / 4m³/h.
Tvillingpump: Nej

Artikelnr	Mod	Ansl	Byggl mm	Max lyfthj m	Pris
5758957	ecocirc S+ 15-4/130	G25 (DN15, G1")	130	4	3.870
5758960	ecocirc S+ 20-4/130	G32 (DN20, G1¼")	130	4	3.870
5758962	ecocirc S+ 25-4/130	G40 (DN25, G1½")	130	4	3.870
5758965	ecocirc S+ 25-4/180	G40 (DN25, G1½")	180	4	3.870
5758968	ecocirc S+ 32-4/180	G50 (DN32, G2")	180	4	4.130
5758958	ecocirc M+ 15-6/130	G25 (DN15, G1")	130	6	4.380
5758961	ecocirc M+ 20-6/130	G32 (DN20, G1¼")	130	6	4.380
5758963	ecocirc M+ 25-6/130	G40 (DN25, G1½")	130	6	4.380
5758966	ecocirc M+ 25-6/180	G40 (DN25, G1½")	180	6	4.380
5758969	ecocirc M+ 32-6/180	G50 (DN32, G2")	180	6	4.640
5758959	ecocirc L+ 15-8/130	G25 (DN15, G1")	130	8	5.650
5758964	ecocirc L+ 25-8/130	G40 (DN25, G1½")	130	8	5.650
5758967	ecocirc L+ 25-8/180	G40 (DN25, G1½")	180	8	5.650
5758970	ecocirc L+ 32-8/180	G50 (DN32, G2")	180	8	5.925

Cirkulationspumpar våta Grundfos

Cirkualtionspump ALPHA1 - enkelutförande, våt varvtalsreglerad 1-fas



Våt högeffektiv cirkulationspump i enkelutförande avsedd för cirkulation i värmesystem. Pumpen levereras exkl. kopplingar. Temperaturområde: +2/+110 °C
Spänning: 230 V. Fas: 1. Tryck: 10 bar. Fläns: Nej. Tvillingpump: Nej

Artikelnr	Mod	Ansl	Byggl mm	B	Pris
5758798	15-40 130	G25	130		3.900
5758799	15-60 130	G25	130		4.090
5758800	15-80 130	G25	130		5.150
5758801	25-40 130	G40	130		3.680
5758804	25-40 180	G40	180		3.680
5758802	25-60 130	G40	130		4.390
5758803	25-80 130	G40	130		5.525
5758805	25-60 180	G40	180		4.390
5758806	25-80 180	G40	180		5.525
5758807	32-40 180	G50	180	B	5.100
5758808	32-60 180	G50	180	B	5.650
5758809	32-80 180	G50	180		5.675

Cirkulationspump ALPHA2 - enkelutförande, våt varvtalsreglerad 1-fas



Våtlöpande högeffektiv cirkulationspump och injusteringsverktyg för värmesystem tillsammans med ALPHA3 Reader och Grundfos Go Balance (komplettera med ALPHA Reader) . Inbyggd automatisk varvtalsreglering, funktionen Auto-Adapt som anpassar kapaciteten efter behovet, tre kurvor för proportionaltryck, tre kurvor för konstanttryck samt tre fasta varvtal. Manöverpanel med intuitiv enknappsstyrning och som på en tydlig LED-display visar aktuell energiförbrukning eller aktuellt flöde. Pumphus av gjutjärn, pumphjul av korrosionsbeständigt material och pumpaxel av keramik. Temperaturområde: 2 °C - 110 °C. Energiklass: EuP-godkänd EEI 0,15. Levereras inklusive isoleringskåpa för värme och exklusive kopplingar.
Spänning: 230 V. Fas: 1. Tryck: 10 bar. Fläns: Nej. Tvillingpump: Nej

Artikelnr	Mod	Ansl	Byggl mm	B	Pris
5758774	15-40 130	G25	130		4.070
5758775	15-60 130	G25	130		4.580
5758785	15-80 130	G25	130	B	8.450
5758776	25-40 130	G40	130		4.040
5758777	25-60 130	G40	130		4.580
5758778	25-80 130	G40	130		6.800
5758779	25-40 180	G40	180		4.070
5758780	25-60 180	G40	180		4.580
5758781	25-80 180	G40	180		6.325
5758782	32-40 180	G50	180		5.275
5758783	32-60 180	G50	180		5.675
5758784	32-80 180	G50	180		7.500

Cirkuationspump ALPHA3 - enkelutförande, våt varvtalsreglerad 1-fas



Våt högeffektiv cirkulationspump med inbyggt system för kommunikation som ansluts till den intuitiva appen Grundfos GO med möjligheter som injustering av värmesystem, inställningar av pump och avläsa pumpstatus mm. Pumpen levereras exkl. kopplingar. Temperaturområde: +2/+110 °C
Spänning: 230 V. Fas: 1. Tryck: 10 bar. Fläns: Nej. Tvillingpump: Nej

Artikelnr	Mod	Ansl	Byggl mm	B	Pris
5758786	15-40 130	G25	130		6.325
5758787	15-60 130	G25	130		7.275
5758788	15-80 130	G25	130		9.100
5758789	25-40 130	G40	130		5.725
5758790	25-60 130	G40	130		6.600
5758791	25-80 130	G40	130		8.325
5758792	25-40 180	G40	180		5.725
5758793	25-60 180	G40	180		6.600

Artikelnr	Mod	Ansl	Byggl mm	B	Pris
5758794	25-80 180	G40	180		9.000
5758795	32-40 180	G50	180		6.325
5758796	32-60 180	G50	180	B	9.050
5758797	32-80 180	G50	180		9.100

Cirkulationspump Magna3 - enkelutförande, våt varvtalsreglerad 1-fas



Med fläns



Utan fläns

Cirkulationspump i enkelutförande med automatisk steglös varvtalsreglering och konstant eller proportionell tryckreglering samt funktionerna AUTOadapt,Flow-adapt och Flowlimit. Inställning på pump eller via styrenheten/fjärrkontrollen Grundfos GO. Extern styrning och övervakning med hjälp av utbyggnadsmod-uler. MAGNA3 har en 4 tums TFT-display med intuitivt och användarvänligt gränssnitt. Manöverpanelen har självförklarande knappar av högkvalitativt silikon för exakt navigation i menystrukturen. Manöverpanelen är utformad för att ge användaren snabb och enkel åtkomst till pump- och kapacitetsdata på plats. Pumphus av elektroforesbehandlat gjutjärn, pumphjul PES och axel av rostfritt stål. Driftstemperatur: -10 °C - 110 °C. 1 x 230V, 50Hz. Samtliga MAG-NA3-pumpar uppfyller kraven enligt EuP 2015. Levereras inklusive isolering-skåpor för värmesystem och exklusive kopplingar och motflänsar.
Tvillingpump: Nej

Artikelnr	Mod	Ansl	Byggl mm	Fläns	Pris
5732571	Magna3 25-40 180	G40	180	Nej	10.150
5732572	Magna3 25-60 180	G40	180	Nej	11.575
5732574	Magna3 25-80 180	G40	180	Nej	12.950
5732575	Magna3 25-100 180	G40	180	Nej	14.800
5732576	Magna3 25-120 180	G40	180	Nej	16.150
5732577	Magna3 32-40 180	G50	180	Nej	10.825
5732578	Magna3 32-60 180	G50	180	Nej	11.925
5732579	Magna3 32-80 180	G50	180	Nej	13.400
5732580	Magna3 32-100 180	G50	180	Nej	15.100
5732585	Magna3 32-40 F 220	DN32	220	Ja	12.050
5732586	Magna3 32-60 F 220	DN32	220	Ja	15.100
5732587	Magna3 32-80 F 220	DN32	220	Ja	14.900
5732582	Magna3 32-100 F 220	DN32	220	Ja	18.200
5732486	Magna3 32-120 F	DN32	220	Ja	22.850
5732583	Magna3 40-40 F 220	DN40	220	Ja	16.150
5732584	Magna3 40-60 F 220	DN40	220	Ja	17.700
5732487	Magna3 40-80 F	DN40	220	Ja	23.950
5732488	Magna3 40-100 F	DN40	220	Ja	26.450
5732489	Magna3 40-120 F	DN40	250	Ja	27.650
5732490	Magna3 40-150 F	DN40	250	Ja	35.100
5732491	Magna3 40-180 F	DN40	250	Ja	41.500
5732492	Magna3 50-40 F	DN50	240	Ja	26.450
5732493	Magna3 50-60 F	DN50	240	Ja	29.000
5732494	Magna3 50-80 F	DN50	240	Ja	34.350
5732495	Magna3 50-100 F	DN50	280	Ja	36.400
5732496	Magna3 50-120 F	DN50	280	Ja	35.650
5732497	Magna3 50-150 F	DN50	280	Ja	44.400
5732498	Magna3 50-180 F	DN50	280	Ja	50.800
5732499	Magna3 65-40 F	DN65	340	Ja	33.300
5732500	Magna3 65-60 F	DN65	340	Ja	38.100
5732501	Magna3 65-80 F	DN65	340	Ja	41.400
5732502	Magna3 65-100 F	DN65	340	Ja	43.750
5732503	Magna3 65-120 F	DN65	340	Ja	43.550
5732504	Magna3 65-150 F	DN65	340	Ja	54.000
5732505	Magna3 80-40 F	DN80	360	Ja	38.200
5732506	Magna3 80-60 F	DN80	360	Ja	42.150
5732507	Magna3 80-80 F	DN80	360	Ja	45.350
5732509	Magna3 80-100 F	DN80	360	Ja	49.600
5732510	Magna3 80-120 F	DN80	360	Ja	55.600
5732511	Magna3 100-40 F	DN100	450	Ja	44.700
5732512	Magna3 100-60 F	DN100	450	Ja	49.100
5732513	Magna3 100-80 F	DN100	450	Ja	51.750
5732514	Magna3 100-100 F	DN100	450	Ja	58.050
5732515	Magna3 100-120 F	DN100	450	Ja	65.850
5732517	Magna3 80-40 F	DN80	360	Ja	39.050
5732518	Magna3 80-60 F	DN80	360	Ja	44.300
5732519	Magna3 80-80 F	DN80	450	Ja	47.600
5732520	Magna3 80-100 F	DN80	360	Ja	51.950
5732521	Magna3 80-120 F	DN80	360	Ja	58.350
5732522	Magna3 100-40 F	DN100	450	Ja	46.400
5732523	Magna3 100-60 F	DN100	450	Ja	51.550
5732525	Magna3 100-80 F	DN100	450	Ja	55.800
5732526	Magna3 100-100 F	DN100	450	Ja	60.950
5732527	Magna3 100-120 F	DN100	450	Ja	69.050

Cirkulationspump Magna3 D - dubbelutförande, våt varvtalsreglerad 1-fas



Cirkulationspump i dubbelutförande med automatisk steglös varvtalsreglering och konstant eller proportionell tryckreglering samt funktionerna AUTOadapt, Flowadapt och Flowlimit. Inställning på pump eller via styrenheten/fjärrkontrollen Grundfos GO. Extern styrning och övervakning med hjälp av utbyggnadsmoduler. MAGNA3 har en 4 tums TFT-display med intuitivt och användarvänligt gränssnitt. Manöverpanelen har självförklarande knappar av högkvalitativt silikon för exakt navigation i menystrukturen. Manöverpanelen är utformad för att ge användaren snabb och enkel åtkomst till pump- och kapacitetsdata på plats. Pumphus av elektroforesbehandlat gjutjärn, pumphjul PES och axel av rostfritt stål. Driftstemperatur: -10 °C - 110 °C. 1 x 230V, 50Hz. Samtliga MAGNA3-pumpar uppfyller kraven enligt EuP 2015. Levereras exklusive motflänsar. Fläns: Ja

Artikelnr	Mod	Ansl	Byggl mm	Pris
5732528	Magna3 D 32-120 F	DN32	220	42.700
5732529	Magna3 D 40-80 F	DN40	220	43.200
5732530	Magna3 D 40-100 F	DN40	220	47.700
5732531	Magna3 D 40-120 F	DN40	250	53.050
5732533	Magna3 D 40-150 F	DN40	250	64.650
5732534	Magna3 D 40-180 F	DN40	250	72.750
5732535	Magna3 D 50-40 F	DN50	240	47.700
5732536	Magna3 D 50-60 F	DN50	240	56.250
5732537	Magna3 D 50-80 F	DN50	240	60.300
5732538	Magna3 D 50-100 F	DN50	280	65.600
5732539	Magna3 3 D 50-120 F	DN50	280	69.150
5732541	Magna3 D 50-150 F	DN50	280	79.950
5732542	Magna3 D 50-180 F	DN50	280	93.700
5732543	Magna3 D 65-40 F	DN65	340	58.150
5732544	Magna3 D 65-60 F	DN65	340	68.400
5732545	Magna3 D 65-80 F	DN65	340	74.600
5732546	Magna3 D 65-100 F	DN65	340	78.650
5732547	Magna3 D 65-120 F	DN65	340	84.300
5732548	Magna3 D 65-150 F	DN65	340	97.300
5732549	Magna3 D 80-40 F	DN80	360	67.650
5732550	Magna3 D 80-60 F	DN80	360	73.950
5732551	Magna3 D 80-80 F	DN80	360	81.650
5732552	Magna3 D 80-100 F	DN80	360	87.800
5732553	Magna3 D 80-120 F	DN80	360	100.000
5732554	Magna3 D 100-40 F	DN100	450	79.600
5732555	Magna3 D 100-60 F	DN100	450	85.900
5732556	Magna3 D 100-80 F	DN100	450	94.100
5732558	Magna3 D 100-100 F	DN100	450	102.750
5732559	Magna3 D 100-120 F	DN100	450	118.350
5732560	Magna3 D 80-40 F	DN100	360	71.050
5732561	Magna3 D 80-60 F	DN80	360	77.600
5732562	Magna3 D 80-80 F	DN80	360	83.550
5732563	Magna3 D 80-100 F	DN80	360	93.700
5732564	Magna3 D 80-120 F	DN80	360	105.100
5732566	Magna3 D 100-40 F	DN100	450	84.400
5732567	Magna3 D 100-60 F	DN100	450	90.150
5732568	Magna3 D 100-80 F	DN100	450	98.800
5732569	Magna3 D 100-100 F	DN100	450	107.850
5732570	Magna3 D 100-120 F	DN100	450	124.200

Cirkulationspumpar Grundfos, tillbehör

Påbyggnadsmodul Go MI 301



Universellt gränssnitt med Bluetooth för Android- och Apple-enheter. En modul med inbyggd IR- och radiokommunikation. Den är avsedd att användas tillsammans med Android eller iOS-baserad Smartphone med Bluetooth-anslutning

Artikelnr	Prod	Pris
5731821	Modul	5.025

Adapterset



5732268



5731612

Med packning.
Material: Gjutjärn

Artikelnr	Dim	Byggl mm	Tryck bar	B	Pris
5732271	DN32	38	PN6		792
5731612	DN40	30	PN6		840
5732272	DN40	98	PN10		2.500
5732265	DN50	18	PN6		792
5732273	DN50	38	PN10		1.865
5732781	DN50	40	PN6		780
5732782	DN50	40	PN10		1.065
5732266	DN50	48	PN6		1.055
5732274	DN50	58	PN10		3.450
5732267	DN50	118	PN6		3.520
5732268	DN65	18	PN6		1.055

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Dim	Byggl mm	Tryck bar	B	Pris
5732275	DN65	18	PN10		1.645
5732269	DN65	28	PN6		1.055
5732276	DN65	58	PN10		1.750
5732270	DN80	38	PN6		1.125
5732277	DN80	38	PN10		1.585
5732278	DN80	88	PN10		2.320
5732279	DN80	138	PN10	B	3.730
5732280	DN100	48	PN10		3.030

Adapter



Adapter typ 1 med packning in- och utvändig gänga G40 förlänger pumpens bygglängd med 40 mm.

Artikelnr	Dim	Byggl mm	Pris
5732292	G40	40	408

Flänsventilsats



Artikelnr	Dim	Utför	Prod	Pris
5732307	G25	Invändig gänga	Ventil	828

Kommunikationsmodul ALPHA Reader



Kommunikationsenhet till ALPHA2 för injustering av värmesystem.

Artikelnr	Prod	Pris
5784412	Modul	2.270

Kommunikationsmodul



Gränssnitt för Modbuskommunikation, inbyggnadskort.

Artikelnr	Stl	Utför	Mtrl	Pris
5784444	50 x 80 mm	Modbus inbygg-nadskretskort	Flermaterial	4.080

Vibrationsdämpare



Vibrationsdämpare för pump. 100 x 100 x 20 mm. Av gummi.

Artikelnr	Utför	Pris
5813522	4 plattor per sats	536

Kopplingsats för UPS15 och ALPHA 15



Kopplingsats med 2 hylsor, muttrar och packningar.

Artikelnr	Dim	Pris
5732341	G25 inv. x G15 utv. gg	371

Anslutnings-/stickkontakt



Anslutnings-stickkontakt passar till ALPHA1/ALPHA2/ALPHA3/MAGNA3.

Artikelnr	Mtrl	Funkt	Pris
5784554	Plast	ALPHA1/ALPHA2/ MAGNA3	582

Flänssats 4-kant



Säljes i par.

Artikelnr	Dim	Pris
5732306	G40	1.040

Sensor cpl, MAGNA3



Komplett MAGNA3 sensor för utbyte (inbyggd).

Artikelnr	Utför	Mtrl	Prod	Funkt	Pris
5784570	Inbyggd	Flermaterial	MAGNA3 sensor	MAGNA3 sensor för utbyte	2.700

Bult sats, Grundfos konsoler



Bult sats, Grundfos Konsoler. Kartong Innehåller: 4xM16, 25 mm inkl. Bricka och 8xM12, 25 mm inkl. Bricka. Passar till konsol 91353519, 91353521, 91353523, 91353517, 91353518.

Artikelnr	Mtrl	Prod	Funkt	Pris
5784569	Galvaniserade	Bult sats, Grundfos konsoler	Passar till konsol 91353519, 91353521, 91353523, 91353517, 91353518	686

Konsol Maxi Magna3



Konsol för Magna3 65-40 till 100-120. 335 x 445 x 60 mm, svart stålplåt.

Artikelnr	Mod	Mtrl	Pris
5812917	Konsol Maxi Magna3	Stålplåt	2.670

Konsolsats kombi version B



Konsol Kombi för montage till pumppelare för pumparna, Magna3 DN 32-50 samt TP(D) och TPE(D).

Artikelnr	Mod	Mtrl	Pris
5812914	Konsolsats kombi version B	Stålplåt	2.060

Vinkelfästesats till Magna3



Vinkelfästesats till Magna3 enkelpump. Innehåller: 4 stycken fästen. 4 stycken bult M12x30. 4 stycken mutter. 8 stycken brickor. Stålplåt.

Artikelnr	Mtrl	Pris
5812916	Stålplåt	1.195

Pelare/Rotkonsol



Typ A för UPS, UPE och TP(E) till och med anslutning 80.

Artikelnr	Utför	Mtrl	Pris
5811155	För UPS, UPE, TP(E)	Stålplåt	5.075

Pumppelare



Pelaren är gjord i stålplåt. För TP(D) och TPE(D).

Artikelnr	Mod	Stl mm	Pris
5811156	500 mm, kombi	300 x 300 x 500 (BxDxH)	2.770
5811158	500 mm, dubbel	510 x 395 x 500 (BxDxH)	6.275
5811159	750 mm, kombi	325 x 325 x 750 (BxDxH)	4.820

Konsolsats



Dubbel inklusive galvade bult och brickor.

Artikelnr	Mtrl	Pris
5812910	Stålplåt	3.100

Dropplåt



Av kallvalsad rostfri plåt med 30 mm uppbockade kanter runt om.

Artikelnr	Mod	Stl mm	Pris
5813549	K1	380 x 340	4.100
5813550	K2	470 x 400	4.670
5813552	D1	520 x 700	6.175
5813551	K3	625 x 480	5.500
5813553	D2	655 x 870	6.400
5813554	D3	720 x 915	6.625

Tappvarmvattenpumpar Grundfos

Tappvarmvattenpump ALPHA1 - enkelutförande för VVC, våt varvtalsreglerad 1-fas



Våt högeffektiv cirkulationspump i enkelutförande. I rostfritt utförande och avsedd för tappvarmvatten. Pumpen levereras exklusive kopplingar. Effekt / Eldata: 230 V / 50 Hz. Tryck: PN10.
Spänning: 230 V. Fas: 1. Tryck: 10 bar. Pumptyp: Våt. Tvillingpump: Nej. Fläns: Nej

Artikelnr	Mod	Ansl	Byggl mm	Pris
5803167	ALPHA1 20-45 N 150	G32	150	7.125

VVC-pump ALPHA2, våt varvtalsreglerad 1-fas



Våt högeffektiv cirkulationspump i enkelutförande. I rostfritt utförande och avsedd för tappvarmvatten. EEI 0,15. Pumpen levereras exkl. kopplingar. Tryck: PN10.
Fas: 1. Tryck: 10 bar. Material: Rostfri/flermaterial

Artikelnr	Mod	Ansl	Byggl mm	Pris
5790513	25-40 N 130	G40	130	10.775
5790514	25-60 N 130	G40	130	11.925
5790521	25-80 N 130	G40	130	13.400
5790515	25-40 N 180	G40	180	10.775
5790516	25-60 N 180	G40	180	11.925
5790517	25-80 N 180	G40	180	12.650
5790518	32-40 N 180	G50	180	12.400
5790519	32-60 N 180	G50	180	13.100
5790520	32-80 N 180	G50	180	16.250

VVC-pump ALPHA2 - enkelutförande, våt varvtalsreglerad 1-fas



Pump i rostfrittutförande avsedd för tappvarmvatten. Levereras exkl. kopplingar.
Spänning: 230 V. Fas: 1. Tryck: 10 bar. Pumptyp: Våt. Tvillingpump: Nej

Artikelnr	Mod	Ansl	Byggl mm	Pris
5790552	Alpha2 20-60N	20-60	150	11.475

VVC-pump Magna3 - enkelutförande, våt varvtalsreglerad 1-fas



Med fläns



Utan fläns

Cirkulationspump i enkelutförande för tappvarmvatten med automatisk steglös varvtalsreglering och konstant eller proportionell tryckreglering samt funktionerna AUTOadapt, Flowadapt och Flowlimit. Inställning på pump eller via styrenheten/fjärrkontrollen Grundfos GO. Extern styrning och övervakning med hjälp av utbyggnadsmoduler. MAGNA3 har en 4 tums TFT-display med intuitivt och användarvänligt gränssnitt. Manöverpanelen har självförklarande knappar av högkvalitativt silikon för exakt navigation i menystrukturen. Manöverpanelen är utformad för att ge användaren snabb och enkel åtkomst till pump- och kapacitetsdata på plats. Pumphus av rostfritt stål, pumphjul PES och axel av rostfritt stål. Driftstemperatur: -10 °C - +110 °C (i tappvarmvattensystem rekommenderas upp till 65 °C). Samtliga MAGNA3-pumpar uppfyller kraven enligt EuP 2015. Levereras exklusive kopplingar och motflänsar. 1 x 230V, 50Hz.
Tryck: 6/10 bar

Artikelnr	Mod	Ansl	Byggl mm	Fläns	B	Pris
5803234	Magna3 25-40 N 180	G40	180	Nej		15.000
5803235	Magna3 25-60 N 180	G40	180	Nej		17.200
5803236	Magna3 25-80 N 180	G40	180	Nej		17.700
5803237	Magna3 25-100 N 180	G40	180	Nej		19.750
5803238	Magna3 25-120 N 180	G40	180	Nej		24.400
5803239	Magna3 32-40 N 180	G50	180	Nej		16.750
5803240	Magna3 32-60 N 180	G50	180	Nej	B	22.700
5803241	Magna3 32-80 N 180	G50	180	Nej		19.400
5803242	Magna3 32-100 N 180	DN32	180	Nej		20.300
5803246	Magna3 32-40 F N 220	DN32	220	Ja		19.750
5803247	Magna3 32-60 F N 220	DN32	220	Ja		23.100
5803248	Magna3 32-80 F N 220	DN32	220	Ja		24.350
5803243	Magna3 32-100 F N 220	DN32	220	Ja		27.650
5803215	Magna3 32-120 FN	DN32	220	Ja		40.650
5803244	Magna3 40-40 F N 220	DN40	220	Ja		24.600
5803245	Magna3 40-60 F N 220	DN40	220	Ja		28.700
5803216	Magna3 40-80 FN	DN40	80	Ja		40.100
5803217	Magna3 40-100 FN	DN40	220	Ja		43.550
5803218	Magna3 40-120 FN	DN40	250	Ja		49.300
5803219	Magna3 40-150 FN	DN40	250	Ja		60.300
5803220	Magna3 40-180 FN	DN40	250	Ja		69.250
5803221	Magna3 50-40 FN	DN50	240	Ja		43.300

Artikelnr	Mod	Ansl	Byggl mm	Fläns	B	Pris
5803222	Magna3 50-60 FN	DN50	240	Ja		51.550
5803223	Magna3 50-80 FN	DN50	240	Ja		56.550
5803225	Magna3 50-100 FN	DN50	280	Ja		59.350
5803224	Magna3 50-120 FN	DN50	280	Ja		64.450
5803226	Magna3 50-150 FN	DN50	280	Ja		73.000
5803227	Magna3 50-180 FN	DN50	280	Ja		86.950
5803228	Magna3 65-40 FN	DN65	340	Ja		54.750
5803229	Magna3 65-60 FN	DN65	340	Ja		62.000
5803230	Magna3 65-80 FN	DN65	340	Ja		68.200
5803231	Magna3 65-100 FN	DN65	340	Ja		71.900
5803232	Magna3 65-120 FN	DN65	340	Ja		78.400
5803233	Magna3 65-150 FN	DN65	340	Ja		89.000

Våtlöpande VVC-pumpar Comfort UP, 1-fas



5803086



5803087



5803088



5803089

Våtlöpande cirkulationspump i enkelutförande för tappvarmvatten i en- och tvåfamiljshus. Pumpen är utrustad med permanentmagnetmotor för lägsta energiförbrukning samt pumphus av mässing. Inget motorskydd krävs. Temperaturområde: 2-95 °C . Motor: 1-fas, 1x230 V, 50 Hz. Pumpen levereras exklusive kopplingar.

Artikelnr	Mod	Ansl	Byggl mm	Utför	Tryck bar	Pris
5803089	UP 15-14 B PM	Rp15	80	Invändig	0,11	2.830
5803088	UP 15-14 BA PM	Rp15	80	Invändig, autoadapt	0,12	3.560
5803086	UP 15-14 BX PM	G1	140	Utvändig	0,11	2.970
5803087	UP 15-14 BXA PM	G1	140	Utvändig, autoadapt	0,11	4.400

Våtlöpare VVC-pumpar UP N Serie 100, 1-fas



Våtlöpande cirkulationspump i enkelutförande för tappvarmvatten. Motor: 1-fas, 1x230 V, 50 Hz. Inget motorskydd erfordras. Max vätsketemperatur 110 °C. Levereras exklusive kopplingar.
Material: Rostfritt stål

Artikelnr	Mod	Ansl	Byggl mm	Utför	Tryck bar	Pris
5803011	UP20-15N	G1 1/4”	150	Utvändig	0,11	4.710
5803029	UP20-30N	G1 1/4”	150	Utvändig	0,3	5.175

Våtlöpare VVC-pumpar UPS N, 1-fas



Pumpen levereras exkl.kopplingar.
Fas: 1. Material: Rostfritt stål

Artikelnr	Mod	Ansl	Byggl mm	Utför	Tryck bar	Pris
5803098	UPS25-40 N	G40	180	Utvändig	0,37	4.920
5803099	UPS25-80 N	G40	180	Utvändig	0,71	9.225

Tappvarmvattenpumpar Wilo

VVC-pump Star Z Nova



Våt högeffektiv VVC-pump avsedd för mindre tappvarmvattensystem. A-utf med armatursats. Anslutningsspänning 1~230 V, 50 Hz.
Tryck: 10 bar. Material: Mässing

Artikelnr	Mod	Ansl	Byggl mm	Utför	Pris
5806000	Star-Z NOVA	G15 inv.	84	Invändig gänga	2.760
5806001	Star-Z NOVA A	G25 utv.	138	Utvändig gänga	3.040

Drivsida Star-Z Nova



Drivsida till VVC-pump Star-Z NOVA. Anslutningsspänning 1x230 V, 50 Hz.

Artikelnr	Mtrl	Pris
5806002	Flermaterial	2.440

VVC-pump Star Z Nova T



Våt VVC-pump med permanentmagnetmotor. Levereras med armatursats samt timerfunktion. Anslutningsspänning 1x230 V, 50 Hz.

Artikelnr	Byggl mm	Fas	Tryck bar	Mtrl	Max temp °C	Pris
5790522	84/138	1	10	Mässing/ flermate-rial	65	3.960

VVC-pump Star Z 20



Våt standard VVC-pump avsedd för mindre och medelstora tappvarmvattensystem. Försedd med trehastighetsmotor. Anslutningsspänning 1~230 V, 50 Hz.
Utförande: Utvändig gänga. Tryck: 10 bar. Material: Brons

Artikelnr	Mod	Ansl	Byggl mm	Pris
5805964	20/4-150	G32	150	4.280
5805965	20/5-150	G32	150	4.560
5805966	20/7-150	G32	150	4.730

VVC-pump TOP-Z



Våt standard VVC-pump. Försedd med trehastighetsmotor. Anslutningsspänning 1~230 V alt 3~400 V, 50 Hz.
Utförande: Utvändig gänga. Tryck: 10 bar. Material: Brons

Artikelnr	Mod	Ansl	Byggl mm	Pris
5761265	20/4 1-f	G32 utv.	150	6.600
5761273	20/4 3-f	G32 utv.	150	7.275
5761266	25/6 1-f	G40 utv.	180	6.675
5761274	25/6 3-f	G40 utv.	180	7.425

Cirkulationspump Stratos Pico Z



Våt högeffektiv cirkulationspump i enkelutförande, levereras komplett med inbyggt motorskydd, avsedd för VVC-applikationer. Kan temperaturstyras och utrustad med anti-legionella-funktion. Försedd med permanentmagnetmotor och påbyggd frekvensomformare.
Spänning: 230 V. Fas: 1

Artikelnr	Mod	Ansl	Byggl mm	Pris
5790484	20/1-4	G32	150	8.050
5790486	20/1-6	G32	150	9.250
5790485	25/1-4	G40	180	8.175
5790487	25/1-6	G40	180	9.675

VVC-pump Stratos Maxo-Z



5790501-5790506



5790507-5790512

Våt smart-pump i enkelutförande, levereras komplett med inbyggt motorskydd, larmutgång, anslutning 0-10 V, till-frånslag av pump, extern driftindikering. Försedd med permanentmagnetmotor, funktion för flödesbegränsning och påbyggd frekvensomformare. Funktion för mätning av kyl- och värmeenergi. Energioptimeringsfunktion Dynamic Adapt Plus. Tillsammans med CIF-modul (tillbehör) förberedd för anslutning till byggnadsautomation, gränssnitt CAN, LON, BACnet eller Modbus.
Fas: 1. Tryck: 10 bar. Material: Rostfritt stål/flermaterial. Max temperatur: 110 °C

Artikelnr	Mod	Ansl	Byggl mm	Pris
5790501	25/0,5-6	G40	180	18.800
5790502	25/0,5-8	G40	180	20.950
5790503	25/0,5-12	G40	180	28.000
5790504	30/0,5-6	G50	180	20.300
5790505	30/0,5-8	G50	180	22.550
5790506	30/0,5-12	G50	180	31.900
5790507	32/0,5-8	DN32	220	23.200
5790508	32/0,5-12	DN32	220	35.850
5790509	40/0,5-8	DN40	220	37.500
5790510	40/0,5-12	DN40	250	44.500
5790511	50/0,5-9	DN50	240	54.700
5790512	65/0,5-12	DN65	340	66.650

VVC-pump Yonos Maxo Z



5790494-5790497

Våt cirkulationspump avsedd för tappvarmvatten. Försedd med permanentmagnetmotor, utrustad med larmutgång SSM. Anslutningsspänning 1x230 V / 50 Hz.
Fas: 1

Artikelnr	Mod	Ansl	Byggl mm	Pris
5790494	25/0,5-7	G40	180	13.900
5790495	25/0,5-10	G40	180	16.100
5790496	30/0,5-7	G50	180	15.100
5790497	30/0,5-12	G50	180	21.300
5790498	40/0,5-8	DN40	250	28.100
5790499	40/0,5-12	DN40	250	32.750
5758615	50/0,5-9	DN50	280	39.300
5790500	65/0,5-12	DN65	340	51.050

Tappvarmvattenpumpar Grundfos, tillbehör

Backventil till Comfort



Tillbehör tappvarmvattenpumpar typ Comfort.

Artikelnr	Mod	Ansl	Utför	Mtrl	Pris
5732343	Till UP15-14	R 1/2	Utvändig	Mässing	742

Unionset till Comfort UP20-14



Tillbehör tappvarmvattenpumpar typ Comfort UP20-14.
Material: Mässing

Artikelnr	Ansl	Utför	Pris
5732346	R15 x Rp15	Utvändig R1/2"/invändig 15	508
5732347	Rp20	Invändig	508
5732348	Rp15 x R20 x Rp32	Invändig	508

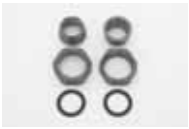
Avstängningsventil



Tillbehör tappvarmvattenpumpar typ Comfort.

Artikelnr	Mod	Ansl	Utför	Mtrl	Pris
5732344	Till UP15-14	R 1/2	Utvändig	Mässing	453

Unionkoppling för UP



Artikelnr	Ansl	Mtrl	Pris
5732311	G50 x R32	Brons	1.965

Centrifugalpumpar Grundfos

Vertikala flerstegs centrifugalpumpar CR1



För rent kallt och varmt vatten, med mekanisk tätning. Inlineutförande med sug- och tryckfläns i samma nivå. Pumparna används bland annat för vattenförsörjning och tryckstegring. Material: pumphus av rostfritt stål med fot och toppstycke av gjutjärn. Motor: 3-fas 400 V 50 Hz helkapslad, 2900r/min. Max drifttemperatur 120 °C.
Pumptyp: Torr. Tvillingpump: Nej. Pumphus: Gjutjärn. Min temperatur: -20 °C. Fläns: Ja

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	B	Pris
5824800	CR1-2	Rp 1	1	160	B	11.925
5824801	CR1-3	RP 1	1	160		11.925
5824802	CR1-4	RP 1	1	160	B	12.800
5824803	CR1-5	Rp 1	1	160		12.850
5824804	CR1-6	Rp 1	1	160		13.300
5824805	CR1-7	Rp 1	1	160	B	14.250
5824806	CR1-8	Rp 1	1	160		14.100
5824807	CR1-9	Rp 1	1	160	B	14.950
5824810	CR1-12	Rp 1	1	160		16.500
5824811	CR1-13	Rp 1	1	160		17.050
5824813	CR1-17	Rp 1	1	160		19.700
5824815	CR1-21	DN25/32	1	250	B	24.000
5824816	CR1-23	DN25/32	1	250		24.600
5824817	CR1-25	DN25/32	1	250	B	28.300
5824819	CR1-30	DN25/32	1	250	B	31.900

Vertikala flerstegs centrifugalpumpar CR3



För rent kallt och varmt vatten, med mekanisk tätning. Inlineutförande med sug- och tryckfläns i samma nivå. Pumparna används bland annat för vattenförsörjning och tryckstegring. Material: pumphus av rostfritt stål med fot och toppstycke av gjutjärn. Motor: 3-fas 400 V 50 Hz helkapslad, 2900r/min. Max drifttemperatur 120 °C.
Pumphus: Gjutjärn. Fläns: Ja. Min temperatur: -20 °C. Pumptyp: Torr. Tvillingpump: Nej

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	B	Pris
5824822	CR3-2	Rp 1	3	160		11.400
5824823	CR3-3	Rp 1	3	160		12.050
5824824	CR3-4	Rp 1	3	160		12.750
5824825	CR3-5	Rp 1	3	160		13.400
5824826	CR3-6	Rp 1	3	160		13.700
5824827	CR3-7	Rp 1	3	160		14.350
5824828	CR3-8	Rp 1	3	160		15.300
5824829	CR3-9	Rp 1	3	160		15.950
5824830	CR3-10	Rp 1	3	160		16.700
5824832	CR3-12	Rp 1	3	160		18.350
5824833	CR3-13	Rp 1	3	160		19.050
5824834	CR3-15	Rp 1	3	160		20.500
5824835	CR3-17	DN25/32	3	250		24.050
5824836	CR3-19	DN25/32	3	250		25.500
5824837	CR3-21	DN25/32	3	250		26.150
5824838	CR3-23	DN25/32	3	250	B	28.600
5824841	CR3-29	DN25/32	3	250		31.700
5824842	CR3-31	DN25/32	3	250		33.400
5824844	CR3-36	DN25/32	3	250		36.800

Vertikala flerstegs centrifugalpumpar CR5



För rent kallt och varmt vatten, med mekanisk tätning. Inlineutförande med sug- och tryckfläns i samma nivå. Pumparna används bland annat för vattenförsörjning och tryckstegring. Material: pumphus av rostfritt stål med fot och toppstycke av gjutjärn. Motor: 3-fas 400 V 50 Hz helkapslad, 2900r/min. Max drifttemperatur 120 °C.
Pumphus: Gjutjärn. Tvillingpump: Nej. Min temperatur: -20 °C. Pumptyp: Torr. Fläns: Ja

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	B	Pris
5824845	CR5-2	Rp 1 1/4	5	160		13.300
5824846	CR5-3	Rp 1 1/4	5	160		13.950
5824847	CR5-4	Rp 1 1/4	5	160		15.050
5824848	CR5-5	Rp 1 1/4	5	160		16.150

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	B	Pris
5824849	CR5-6	Rp 1 1/4	5	160		16.700
5824850	CR5-7	Rp 1 1/4	5	160		17.350
5824851	CR5-8	Rp 1 1/4	5	160		18.000
5824852	CR5-9	Rp 1 1/4	5	160		20.700
5824853	CR5-10	Rp 1 1/4	5	160		21.400
5824854	CR5-11	Rp 1 1/4	5	160		23.250
5824855	CR5-12	Rp 1 1/4	5	160		23.950
5824856	CR5-13	Rp 1 1/4	5	160		24.650
5824857	CR5-14	Rp 1 1/4	5	160		24.550
5824858	CR5-15	Rp 1 1/4	5	160	B	27.100
5824859	CR5-16	DN25/32	5	250		27.550
5824861	CR5-20	DN25/32	5	250		31.900
5824862	CR5-22	DN25/32	5	250		32.950
5824863	CR5-24	DN25/32	5	250		34.250
5824864	CR5-26	DN25/32	5	250		35.650
5824865	CR5-29	DN25/32	5	250		37.750
5824867	CR5-36	DN25/32	5	250	B	56.400

Vertikala flerstegs centrifugalpumpar CR10



För rent kallt och varmt vatten, med mekanisk tätning. Inlineutförande med sug- och tryckfläns i samma nivå. Pumparna används bland annat för vattenförsörjning och tryckstegring. Material: pumphus av rostfritt stål med fot och toppstycke av gjutjärn. Motor: 3-fas 400 V 50 Hz helkapslad, 2900r/min. Max drifttemperatur 120 °C.
Pumphus: Gjutjärn. Min temperatur: -20 °C. Fläns: Ja. Pumptyp: Torr. Tvillingpump: Nej

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	Pris
5823457	CR10-2	Rp2	10	200	18.150
5823458	CR10-3	Rp2	10	200	21.550
5823459	CR10-4	RP2	10	200	24.200
5823460	CR10-5	Rp2	10	200	26.400
5823461	CR10-6	Rp2	10	200	27.950
5823462	CR10-7	Rp2	10	200	30.850
5823463	CR10-8	Rp2	10	200	32.450
5823464	CR10-9	Rp2	10	200	33.800
5823465	CR10-10	Rp2	10	200	38.750
5823466	CR10-12	40	10	280	42.600
5823467	CR10-14	40	10	280	49.750
5823469	CR10-18	40	10	280	57.300
5823470	CR10-20	40	10	280	60.400
5823471	CR10-22	40	10	280	63.400

Vertikala flerstegs centrifugalpumpar CR15



För rent kallt och varmt vatten, med mekanisk tätning. Inlineutförande med sug- och tryckfläns i samma nivå. Pumparna används bland annat för vattenförsörjning och tryckstegring. Material: pumphus av rostfritt stål med fot och toppstycke av gjutjärn. Motor: 3-fas 400 V 50 Hz helkapslad, 2900r/min. Max drifttemperatur 120 °C.
Tvillingpump: Nej. Pumphus: Gjutjärn. Fläns: Ja. Min temperatur: -20 °C. Pumptyp: Torr

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	Pris
5823473	CR15-2	50	15	300	27.200
5823474	CR15-3	50	15	300	31.350
5823475	CR15-4	50	15	300	36.600
5823476	CR15-5	50	15	300	38.400
5823477	CR15-6	50	15	300	45.550
5823478	CR15-7	50	15	300	47.500
5823479	CR15-8	50	15	300	55.150
5823482	CR15-12	50	15	300	70.750

Vertikala flerstegs centrifugalpumpar CR20



För rent kallt och varmt vatten, med mekanisk tätning. Inlineutförande med sug- och tryckfläns i samma nivå. Pumparna används bland annat för vattenförsörjning och tryckstegring. Material: pumphus av rostfritt stål med fot och toppstycke av gjutjärn. Motor: 3-fas 400 V 50 Hz helkapslad, 2900r/min. Max drifttemperatur 120 °C.
Fläns: Ja. Min temperatur: -20 °C. Pumphus: Gjutjärn. Pumptyp: Torr. Tvillingpump: Nej

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	Pris
5823487	CR20-3	50	20	300	38.400
5823488	CR20-4	50	20	300	45.350
5823489	CR20-5	50	20	300	47.500
5823491	CR20-7	50	20	300	57.100

Vertikala flerstegs centrifugalpumpar CR32



För rent kallt och varmt vatten, med mekanisk tätning. Inlineutförande med sug- och tryckfläns i samma nivå. Pumparna används bland annat för vattenförsörjning och tryckstegring. Material: pumphus av rostfritt stål med fot och toppstycke av gjutjärn. Motor: 3-fas 400 V 50 Hz helkapslad, 2900r/min. Max drifttemperatur 120 °C.
Pumphus: Gjutjärn. Pumptyp: Torr. Min temperatur: -20 °C. Tvillingpump: Nej. Fläns: Ja

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	Pris
5824869	CR32-1	65	32	320	33.300
5824870	CR32-2-2	65	32	320	38.400
5824871	CR32-2	65	32	320	44.900
5824872	CR32-3-2	65	32	320	56.550

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	Pris
5824873	CR32-3	65	32	320	56.550
5824874	CR32-4-2	65	32	320	70.000
5824875	CR32-4	65	32	320	70.000
5824877	CR32-5	65	32	320	88.150
5824879	CR32-6	65	32	320	93.050
5824887	CR32-10	65	32	320	134.350

Flödesvakt



Signalpunkt 3 liter/minut, vatten.

Artikelnr	DN	Tryck bar	Pris
5975628	40	25	6.700

Centrifugalpumpar Grundfos, tillbehör

Liq Tec - torrkörningsskydd



Passar Grundfos pumpar av typ CR.

Artikelnr	Ant ansl STK	IP	Spänning V	Max temp °C	För WC	Pris
5824758	1	IPX0	230	120	Nej	8.950

Gängfläns



För CRN1/3/5 pu 16bar DIN2566.

Artikelnr	Ansl	Ant ansl STK	Mtrl	Mått mm	För WC	Pris
5824753	DN25	1	Stål	115	Nej	3.900

Centrifugalpumpar Wilo

Tryckstegringsanläggning SiBoost 1 Helix VE



Kompaktanläggning i elektroniskt utförande, försedd med påbyggd frekvensomformare. Komplett med membrantryckkärl 8 liter, trycktransmitter, genomströmningsarmatur och manometer. Levereras som standard med bottenplatta. Fläktkyld motor, pump av rostfritt stål. Anslutningsspänning 3~400 V, 50 Hz. Pumptyp: Torr. Tryck: PN16 bar. Fläns: Nej. Min temperatur: 3 °C. Pumphus: Rostfritt. Max temperatur: 50 °C. Tvillingpump: Nej

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	Max lyfthj m	Pris
5786906	403	G32	4	470	28	57.000
5786907	404	G32	4	470	40	57.900
5786883	405	G32	4	470	55	59.800
5786908	407	G32	4	470	77	65.400
5786884	410	G32	4	470	113	68.600
5786909	602	G32	6	470	24	57.900
5786885	603	G32	6	470	36	60.400
5786910	604	G32	6	470	50	64.000
5786886	606	G32	6	470	75	69.500
5786911	608	G32	6	470	103	71.000
5786887	611	G32	6	470	138	76.400
5786888	1002	G40	10	556	26	62.000
5786912	1003	G40	10	556	37	65.600
5786913	1005	G40	10	556	71	75.700
5786890	1006	G40	10	556	91	80.500
5786891	1009	G40	10	556	127	107.600
5786892	1602	G40/G50	16	567	33	82.000
5786914	1603/3	G40/G50	16	567	47	85.100
5786893	1603/4	G40/G50	16	567	57	91.600
5786894	1605	G40/G50	16	567	86	96.700
5786895	1606	G40/G50	16	567	113	107.000

Centrifugalpumpar Xylem

Flerstegs tryckstegringingspump Lowara e-SV - Oval fläns



Lowara e-SV vertikala tryckstegringspumpar i rostfritt utförande är högeffektiva och energibesparande. Passar för pumpning av renvatten och inom industri. Vanliga användningsområden är tryckstegring och vattenförsörjning, pumpning och cirkulation inom kommun och industri. Finns i flera olika storlekar och versioner. Kan med fördel användas tillsammans med motormonterad frekvensstyrning av typ Hydrovar för tryckstyrning/reglering. Vätsketemp -30 °C - 120 °C. Tryckklass: PN 16 eller högre. Kapslingsklass: IP 55. Effekt: 1,1 - 7,5 kW. Isolationsklass: F (155°), 3-fas.
Spänning: 400 V. Pumptyp: Torr. Pumphus: Rostfritt stål. Anslutning: Oval fläns. Frekvens: 50 Hz

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	Max lyfthj m	Pris
5882947	3SV	25	3	160	43	13.350
5882953	3SV	25	3	160	67	16.000
5882985	5SV	32	5	160	43	16.350
5882989	5SV	32	5	160	57	17.650
5882991	5SV	32	5	160	65	20.300
5883024	10SV	40	10	200	56	26.850
5883026	10SV	40	10	200	66	28.250
5883028	10SV	40	10	200	77	30.750

Flerstegs tryckstegringingspump Lowara e-SV - Rund Fläns



Lowara e-SV vertikala tryckstegringspumpar i rostfritt utförande är högeffektiva och energibesparande. Passar för pumpning av renvatten och inom industri. Vanliga användningsområden är tryckstegring och vattenförsörjning, pumpning och cirkulation inom kommun och industri. Finns i flera olika storlekar och versioner. Kan med fördel användas tillsammans med motormonterad frekvensstyrning av typ Hydrovar för tryckstyrning/reglering. Vätsketemp -30 °C - 120 °C. Tryckklass: PN 16 eller högre. Kapslingsklass: IP 55. Effekt: 1,1 - 7,5 kW. Isolationsklass: F (155°), 3-fas.
Anslutning: Rund fläns. Spänning: 400 V. Frekvens: 50 Hz. Pumptyp: Torr

Artikelnr	Mod	DN	Q-BEP m³/tim	Byggl mm	Max lyfthj m	B	Pris
5882974	3SV	25	3	250	214		31.700
5883010	5SV	32	5	250	151		29.850
5883052	15SV	50	15	300	54		30.750
5883054	15SV	50	15	300	67		32.900
5882110	33SV	65	33	320	38		40.800
5882111	33SV	65	33	320	44		48.500
5882112	33SV	65	33	320	78	B	68.800

Djupbrunnspumpar Altech

Djupbrunnspump 4” 3x400V



Altech Djupbrunnspump, för djupborrade dricksvattenbrunnar, öppna värmepumpsystem, bevattning m.m. Finns i 4 olika storlekar. Byggd och kontrollerad i Sverige, säkerställer hög kvalitet. Dimension, G32. Material, rostfritt stål/flermaterial. Effekt/eldata, 3x400V.
Komplett pumppaket: Nej

Artikelnr	Eff kW	Tryck bar	Max dj m	Höjd mm	Pris
5854189	0,55 kW	6,8	40	731	8.150
5854190	0,75 kW	9,4	60	802	8.800
5854191	1,1 kW	13,5	100	926	10.125
5854192	1,5 kW	18,7	150	1124	11.875

Djupbrunnspump 3” 1x230V



Altech Djupbrunnspump, nya generationens 3” pump för bl.a. djupborrade dricksvattenbrunnar, öppna värmepumpsystem och bevattning. Flytande pumphjul, inbyggd backventil och liten ytterdiameter på 76 mm. Byggd och kontrollerad i Sverige, säkerställer hög kvalitet. Finns i 3 olika storlekar.
Material: Rostfritt hölje/flermaterial

Artikelnr	Dim trycksida	Eff kW	Tryck bar	Pris
5853198	G32	0,37	Max lyfthöjd 62 m	12.500
5853199	G32	0,55	Max lyfthöjd 86 m	13.400
5853200	G32	0,75	Max lyfthöjd 117 m	14.700

Grundpaket Altech-paket, 4” 3x400V



Paket som är lämpligt vid utbyte av vissa äldre ejektorpumpar eller utbyte av befintlig djupbrunnspump. Stommen i nedanstående paket är Altech 4”-pump. Anslutning rörgänga 1 1/4” (DN32). Paketen innehåller: Altech-pump enligt tabell. Kabel i anpassad längd, inklusive krympskarvsats samt eltejp. Motorskyddsbrytare med låsbart vred. Wire inklusive 2 st wirelås.
Spänning: 400 V. Fas: 3

Artikelnr	Kap vid 1,5 bar l/min	Kap vid 3 bar l/min	Typ	Märkström A	Kabellängd m	Pris
9126109	36	30	10-9	1,7	20	9.800
9126110	33	22	10-9	1,7	30	10.675
9126111	28	15	10-9	1,7	40	11.050
9126112	31	23	10-12	2,2	50	12.400
9126113	30	20	10-17	3,0	60	14.150
9126114	25	13	10-17	3,0	70	14.850
9126115	18		10-17	3,0	80	15.250
9126116	30	25	10-22	4,0	80	16.000
9126117	27	18	10-22	4,0	90	16.450
9126118	22	10	10-22	4,0	100	17.350
9126119	25	17	10-22	4,0	110	16.450

Pumppaket Altech 3” 1x230V



Altech Djupbrunnspump, nya generationens 3” pump för bl.a. djupborrade dricksvattenbrunnar, öppna värmepumpsystem och bevattning. Flytande pumphjul, inbyggd backventil och liten ytterdiameter på 76 mm. Byggd och kontrollerad i Sverige, säkerställer hög kvalitet. Finns i 3 olika storlekar. Med monterad elkabel.
Spänning: 230 V. Fas: 1. Material: Rostfritt hölje/flermaterial

Artikelnr	Dim trycksida	Eff kW	Tryck bar	Övrig info	Pris
5853210	G32	0,37	Max lyfthöjd 62 m	Med 30 m elkabel	13.800
5853211	G32	0,55	Max lyfthöjd 86 m	Med 60 m elkabel	16.250
5853212	G32	0,75	Max lyfthöjd 117 m	Med 80 m elkabel	21.300

Pumppaket Dahl

Komplett SQE3”-paket, 1x230 V med plåttank



Komplett paket för nyborrad brunn, exklusive PEM-slang. Stommen i nedanstående paket är Grundfos populära 3”-pump typ SQE, 1-fas. Materialvalet uppfyller Boverkets normer. Tack vare SQE-pumpens låga vikt erfordras inte wire, pumpen hänger i PEM-slangen. Paketen i nedanstående tabell innehåller: SQE-pump enligt tabell. Kabel i anpassad längd samt eltejp. Krympskarv till elkabel. Borrtopp 125, 139, 168, 194 mm. Enkeladapter G25. 4 stycken plaströrskopplingar till PEM 32-slang inklusive stödhylsor. Trycktank, 60 liter vertikal i plåt. Komplett rördelssats till trycktank (inklusive manometer, tryckströmbrytare, kulventil G25 samt säkerhetsventil).
Effekt: 230 kW. Fas: 1

Artikelnr	Mod	Pumpdj m	Kap vid 1,5 bar l/min	Kap vid 3 bar l/min	Märkström A	Pris
144884	SQE2-55	20	48	37	4,1	20.750
144890	SQE2-55	30	41	25	4,1	20.850
144892	SQE2-70	30	49	41	5,3	22.100
144894	SQE2-70	40	44	34	5,3	22.850
144898	SQE2-70	50	37	23	5,3	22.950
144902	SQE2-70	60	29		5,3	23.350
144896	SQE2-85	40	49	43	6,0	24.400
144900	SQE2-85	50	45	37	6,0	24.550
144904	SQE2-85	60	41	30	6,0	25.050
144906	SQE2-85	70	35	23	6,0	26.400
144908	SQE2-85	80	29		6,0	27.050
144880	SQE2-100	70	43	37	7,7	30.300
144882	SQE2-100	80	40	32	7,7	30.800
144910	SQE2-100	90	35	25	7,7	31.200
144912	SQE2-100	100	29	8	7,7	31.400
144886	SQE2-110	90	17	13	6,2	29.100
144888	SQE2-110	100	14	10	6,2	29.200

Komplett SQE3”-paket, 1x230 V med med glasfiberarmerad tank



Komplett paket för nyborrad brunn, exklusive PEM-slang. Stommen i nedanstående paket är Grundfos populära 3”-pump typ SQE, 1-fas. Materialvalet uppfyller Boverkets normer. Tack vare SQE-pumpens låga vikt erfordras inte wire, pumpen hänger i PEM-slangen. Paketen i nedanstående tabell innehåller: SQE-pump enligt tabell. Kabel i anpassad längd samt eltejp. Krympskarv till elkabel. Borrtopp 125, 139, 168, 194 mm. Enkeladapter G25. 4 stycken plaströrskopplingar till PEM 32-slang inklusive stödhylsor. Trycktank, 60 liter vertikal i glasfiberarmerad plast. Komplett rördelssats till trycktank (inklusive manometer, tryckströmbrytare, kulventil G25 samt säkerhetsventil).
Effekt: 230 kW. Fas: 1

Artikelnr	Mod	Pumpdj m	Kap vid 1,5 bar l/min	Kap vid 3 bar l/min	Märkström A	Pris
144918	SQE2-55	20	48	37	4,1	22.250
144920	SQE2-55	30	41	25	4,1	22.300
144922	SQE2-70	30	49	41	5,3	24.400
144924	SQE2-70	40	44	34	5,3	24.350
144928	SQE2-70	50	37	23	5,3	24.450
144932	SQE2-70	60	29		5,3	25.000
144926	SQE2-85	40	49	43	6,0	26.200
144930	SQE2-85	50	45	37	6,0	26.100
144934	SQE2-85	60	41	30	6,0	26.700
144936	SQE2-85	70	35	23	6,0	27.900
144940	SQE2-85	80	29		6,0	29.250
144938	SQE2-100	70	43	37	7,7	31.900
144942	SQE2-100	80	40	32	7,7	32.600
144946	SQE2-100	90	25	35	7,7	32.900
144950	SQE2-100	100	29	8	7,7	33.100
144944	SQE1-110	90	17	13	6,2	30.800
144948	SQE1-110	100	14	10	6,2	31.000

Komplett SP 4”-paket, 3x400 V med plåttank



Komplett paket för nyborrad brunn, exklusive PEM-slang. Stommen i nedanstående paket är Grundfos 4”-pump typ SP, 3-fas. Materialvalet uppfyller Boverkets normer. Paketen i nedanstående tabell innehåller: SP-pump enligt tabell. Kabel i anpassad längd, inklusive delbar GF-skarvkoppling samt eltejp. Borrtopp, 125, 139, 168, 194 mm. Enkeladapter G25. 4 stycken plaströrskopplingar inklusive stödhylsor till PEM 32 slang. Trycktank, 60 liter vertikal i plåt. Komplett rördelssats till trycktank (inklusive manometer, tryckströmbrytare, kulventil G25 samt säkerhetsventil). Motorskyddsbrytare med låsbart vred. Wire inklusive 2 stycken wirelås.
Effekt: 400 kW. Fas: 3

Artikelnr	Mod	Pumpdj m	Kap vid 1,5 bar l/min	Kap vid 3 bar l/min	Märkström A	Pris
9126186	SP2A-13	20	38	32	2,2	23.350
9126187	SP2A-13	30	35	24	2,2	22.650
9126188	SP2A-13	40	30	16	2,2	24.600
9126189	SP2A-18	50	33	26	2,3	28.950
9126190	SP2A-18	60	30	20	2,3	29.650
9126191	SP2A-18	70	25	13	2,3	29.350
9126192	SP2A-18	80	18		2,3	30.850
9126193	SP2A-23	80	30	25	3,4	33.800
9126194	SP2A-23	90	26	18	3,4	33.500
9126195	SP2A-23	100	22	10	3,4	34.450
9126196	SP2A-28	100	28	22	4,2	35.150
9126197	SP2A-28	110	25	17	4,2	35.250

Komplett SP 4”-paket, 3x400 V med glasfiberarmerad tank



Komplett paket för nyborrad brunn, exklusive PEM-slang. Stommen i nedanstående paket är Grundfos 4”-pump typ SP, 3-fas. Materialvalet uppfyller Boverkets normer. Paketen i nedanstående tabell innehåller: SP-pump enligt tabell. Kabel i anpassad längd, inklusive delbar GF-skarvkoppling samt eltejp. Borrtopp, 125, 139, 168, 194 mm. Enkeladapter G25. 4 stycken plaströrskopplingar inklusive stödhylsor till PEM 32 slang. Trycktank, 60 liter vertikal i glasfiberarmerad plast. Komplett rördelssats till trycktank (inklusive manometer, tryckströmbrytare, kulventil G25 samt säkerhetsventil). Motorskyddsbrytare med låsbart vred. Wire inklusive 2 stycken wirelås.
Effekt: 400 kW. Fas: 3

Artikelnr	Mod	Pumpdj m	Kap vid 1,5 bar l/min	Kap vid 3 bar l/min	Märk-ström A	Pris
9126200	SP2A-13	20	38	32	2,2	26.000
9126201	SP2A-13	30	35	24	2,2	25.950
9126202	SP2A-13	40	30	32	2,2	27.000
9126203	SP2A-18	50	33	26	2,3	31.350
9126204	SP2A-18	60	30	20	2,3	32.150
9126205	SP2A-18	70	25	13	2,3	31.950
9126206	SP2A-18	80	18		2,3	33.450
9126207	SP2A-23	80	30	25	3,4	36.200
9126208	SP2A-23	90	27	18	3,4	34.950
9126209	SP2A-23	100	22	10	3,4	36.900
9126210	SP2A-28	100	28	22	4,2	36.800
9126211	SP2A-28	110	25	17	4,2	36.900

Grundpaket SQE3”-paket, 1x230 V



Paket som är lämpligt vid utbyte av äldre ejektorpump eller utbyte av befintlig djupbrunnspump. Stommen i nedanstående paket är Grundfos populära 3”-pump typ SQE, 1-fas.Tack vare SQE-pumpens låga vikt erfordras inte wire, pumpen hänger i PEM-slangen. Paketen i nedanstående tabell innehåller: SQ-pump enligt tabell. Kabel i anpassad längd samt eltejp. Krympskarv till elkabel.
Effekt: 230 kW. Fas: 1

Artikelnr	Mod	Pumpdj m	Kap vid 1,5 bar l/min	Kap vid 3 bar l/min	Märk-ström A	Pris
144956	SQE 2-55	20	37	48	4,1	13.400
144958	SQE 2-55	30	25	41	4,1	13.400
144960	SQE 2-70	30	41	49	5,3	14.850
144962	SQE 2-70	40	34	44	5,3	15.500
144966	SQE 2-70	50	23	37	5,3	15.650
144970	SQE 2-70	60		29	5,3	16.050
144964	SQE 2-85	40	43	49	6,0	17.150
144968	SQE 2-85	50	37	45	6,0	17.350
144972	SQE 2-85	60	30	41	6,0	18.700
144974	SQE 2-85	70	23	35	6,0	19.150
144978	SQE 2-85	80		29	6,0	19.750
144976	SQE 2-100	70	37	43	7,7	23.000
144980	SQE 2-100	80	32	40	7,7	23.500
144984	SQE 2-100	90	25	35	7,7	23.800
144988	SQE 2-100	100	8	29	7,7	24.100
144982	SQE2-110	90	17	13	6,2	21.950
144986	SQE2-110	100	14	10	6,2	22.250

Grundpaket SP4”-paket, 3x400 V



Paket som är lämpligt vid utbyte av vissa äldre ejektorpumpar eller utbyte av befintlig djupbrunnspump. Stommen i nedanstående paket är Grundfos 4”-pump typ SP, 3-fas. Paketen i nedanstående tabell innehåller: SP-pump enligt tabell. Kabel i anpassad längd, inklusive delbar GF-skarvkoppling samt eltejp. Motorskyddsbrytare med låsbart vred. Wire inklusive 2 stycken wirelås.
Effekt: 400 kW. Fas: 3

Artikelnr	Mod	Pumpdj m	Kap vid 1,5 bar l/min	Kap vid 3 bar l/min	Märk-ström A	Pris
9126216	SP2A-13	20	38	32	2,2	16.400
9126218	SP2A-13	30	24	35	2,2	19.650
9126219	SP2A-13	40	13	28	2,2	17.500
9126223	SP2A-18	60	20	30	2,3	22.600
9126225	SP2A-18	70	12	23	2,3	22.300
9126226	SP2A-18	80	18		2,3	23.700
9126227	SP2A-23	80	30	25	3,4	26.550
9126229	SP2A-23	90	18	27	3,4	26.250
9126231	SP2A-23	100	10	22	3,4	27.200
9126232	SP2A-28	100	22	28	4,2	28.100
9126233	SP2A-28	110	17	25	4,2	28.200

Allt i brunnen paket



I paketet ingår det: 1 stk borrlock rsk 5852001, 1 stk enkeladapter rsk 5851990, 2 stk koppling rsk 2436519, 1 stk koppling rsk 2436520 och 2 stk stödhylsor rsk1866173. Till PEM slang 32 mm.

Artikelnr	Mod	Pris
9126108	Paket	2.280

Djupbrunnspumpar Debe

Djupbrunnspumppaket 4” 3x400V



Inklusive wire, kabel och kontaktmotorskydd.
Dimension trycksida: G32. Spänning: 400 V. Fas: 3. Material: Rostfritt stål.
Komplett pumppaket: Ja

Artikelnr	Eff kW	Tryck bar	Max dj m	Höjd mm	B	Pris
5854431	0,55	7,2	50	610		15.550

Artikelnr	Eff kW	Tryck bar	Max dj m	Höjd mm	B	Pris
5854432	0,75	9,1	70	686		17.800
5854433	1,1	13,7	100	891		20.500
5854421	1,5	17,5	120	1026	B	23.950

Djupbrunnspumpar Grundfos

Pumppaket SQE 2 inkl. kabel



SQE djupbrunnspump för vattenförsörjning inklusive elkabel (för konstanttryck-shållning komplettera med RSK. nr 5853926).
Spänning: 230 V. Fas: 1. Material: Rostfritt stål. Komplett pumppaket: Ja, inklusive monterad kabel

Artikelnr	Mod	Dim tryck-sida	Eff kW	Kabellängd m	Pris
5853143	SQE 2-55	Rp32	0,70	30	14.150
5853144	SQE 2-70	Rp32	1,15	60	17.500
5853145	SQE 2-85	Rp32	1,15	80	23.100

Paket för konstanttrycksreglering av SQE



SQE konstanttryckspaket innehållande kontrollbox CU301, tryckbehållare GT-H (8 liter), trycksensor 0-6bar, kulventil, manometer 0-10 bar och 20 stycken kabelklammor.

Artikelnr	Funkt	Mtrl	Märkspän V	Pris
5853926	Till SQE	Flermaterial	1 x 100-240	13.200

Pumppaket SQE 2 inkl. konstanttrycksreglering och kabel



Pumpaket som består av: SQE-pump, kabel, SQE konstanttryckspaket innehållande kontrollbox CU301, tryckbehållare GT-H (8 liter), trycksensor 0-6bar, kulventil, manometer 0-10 bar och 20 stycken kabelklammor.. Anslutning Rp 1 1/4".
Dimension trycksida: Rp32. Spänning: 230 V. Fas: 1. Material: Rostfritt stål. Komplett pumppaket: Ja, inklusive kabel och konstanttrycksreglering.

Artikelnr	Mod	Eff kW	Kabellängd m	B	Pris
5853085	SQE 2-55	0,7	40		27.200
5853086	SQE 2-85	1,15	60	B	36.800

Djupbrunnspump SQE 3” 1x230V



Djupbrunnspump som kan kompletteras med konstanttryckregleringspaket för drift med konstant tryck. Pumpen har inbyggd backventil och mjukstart, inbyggt motorskydd, skydd mot torrkörning, överbelastning och spänningsvariationer. Inget extra motorskydd erfodras. Undervattenspump 3” G32 för borrhål, 230 V, 50/60 Hz.
Dimension trycksida: Rp32. Fas: 1. Material: Rostfritt stål. Komplett pumppaket: Nej

Artikelnr	Mod	Eff kW	Tryck bar	Höjd mm	B	Pris
5853364	SQE 1-95	1,15	14,1	825	B	20.500
5853365	SQE 1-110	1,15	16,4	852		17.200
5853370	SQE 2-55	0,7	6,8	741		12.450
5853371	SQE 2-70	1,15	8,9	768		13.750
5853372	SQE 2-85	1,15	10,8	825		15.350
5853373	SQE 2-100	1,68	13,2	861		19.150
5853374	SQE 2-115	1,85	15,5	888		19.700

Pumppaket SP 4” 3x400V



Pumppaket med SP pump och kabel inklusive skarv 4 x 1,5 mm, gummiklam-ma, 2,3 mm rostfri wire, 2 stycken wirelås och kontaktormotorskydd. Motor 3 x 400 V.
Dimension trycksida: Rp32. Material: Rostfritt stål. Komplett pumppaket: Ja

Artikelnr	Mod	Eff kW	Utför	Pris
5856061	SP-1A-9	0,37	30 m kabellängd	16.400
5856062	SP-1A-14	0,37	50 m kabellängd	18.500
5856063	SP-1A-18	0,55	70 m kabellängd	21.600
5856064	SP-1A-21	0,55	90 m kabellängd	25.150
5856065	SP-1A-28	0,55	110 m kabellängd	29.250
5856071	SP-2A-9	0,37	40 m kabellängd	16.750
5856072	SP-2A-13	0,55	50 m kabellängd	19.600
5856073	SP-2A-18	0,75	80 m kabellängd	24.350

Djupbrunnspumpar SP 4” 3x400V



Dränkbar djupbrunnspump 4” för borrhål 3-fas. Tillverkad helt i rostfritt stål och med inbyggd backventil. Motor: 3-fas, 3 x 400 V, 50 Hz.
Material: Rostfritt stål

Artikelnr	Mod	Dim tryck-sida	Eff kW	Tryck bar	Höjd mm	Pris
5850285	SP1A-9	Rp32	0,37	5,1	570	10.200
5850286	SP1A-14	Rp32	0,37	8,1	675	10.900
5850287	SP1A-18	Rp32	0,55	10,6	774	12.150
5850288	SP1A-21	Rp32	0,55	12,2	837	13.550
5850289	SP1A-28	Rp32	0,75	16,4	1019	15.800
5850290	SP1A-36	Rp32	1,1	20	1262	21.450
5852894	SP2A-9	Rp32	0,37	5,4	570	10.700
5852895	SP2A-13	Rp32	0,55	7,7	669	12.050

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Dim tryck-sida	Eff kW	Tryck bar	Höjd mm	Pris
5852896	SP2A-18	Rp32	0,75	10,7	809	14.700
5852897	SP2A-23	Rp32	1,1	13,7	944	17.300
5852802	SP2A-28	Rp32	1,5	16,7	1089	18.900
5852803	SP2A-33	Rp32	1,5	19,5	1190	20.350
5852804	SP2A-40	Rp32	2,2	24,5	1386	36.350
5852977	SP3A-6	Rp32	0,37	3,7	507	11.775
5852978	SP3A-9	Rp32	0,55	5,6	585	12.750
5852979	SP3A-12	Rp32	0,75	7,5	683	13.850
5852980	SP3A-15	Rp32	1,1	9,4	776	17.200
5852981	SP3A-18	Rp32	1,1	11,2	839	18.650
5852982	SP3A-22	Rp32	1,5	13,8	963	21.150
5852983	SP3A-25	Rp32	1,5	15,5	1026	22.450
5852984	SP3A-29	Rp32	2,2	18	1110	25.150
5852985	SP3A-33	Rp32	2,2	20,7	1194	26.700
5852986	SP3A-39	Rp32	3	24,2	1512	42.700
5852970	SP5A-8	Rp40	0,75	5,1	600	15.350
5852971	SP5A-12	Rp40	1,1	7,6	714	17.750
5852972	SP5A-17	Rp40	1,5	10,8	859	22.250
5852973	SP5A-21	Rp40	2,2	13,4	943	28.050
5852974	SP5A-25	Rp40	2,2	16	1027	30.850
5852975	SP5A-33	Rp40	3	20,8	1342	37.600
5852808	SP5A-44	Rp40	4	28	1697	48.150
5852807	SP5A-38	Rp40	4	25	1571	44.400

Grundvattenpump SBA



Grundfos dränkbara SBA-pumpar är avsedda för vattenförsörjning av rent vatten från grävda brunnar, sjöar och uppsamlingstankar för regnvatten mm. Pumpen är försedd med en integrerad styrenhet för start/stopp. Vätsketemperatur 5-40° C. Max installationsdjup 10 meter. IP68. Spänning 1x220-240 V 50Hz. Inbyggt motorskydd. Levereras med 15 meter kabel och stickkontakt. Spänning: 230 V. Material: Komposit

Artikelnr	Mod	Utför	Eff kW	Fas	Pris
5850417	SBA 3-35 A	Tryckstyrd start/stopp, med vippa	0,80	1	7.925
5850419	SBA 3-35 AW	Tryckstyrd, med vippa, flytsil	0,80	1	9.725
5850416	SBA 3-35 M	Tryckstyrd start/stopp	0,80	1	7.550
5850418	SBA 3-35 MW	Tryckstyrd start/stopp, flytsil	0,80	1	9.375
5850421	SBA 3-45 A	Tryckstyrd start/stopp, med vippa	1,05	1	7.875
5850423	SBA 3-45 AW	Tryckstyrd, med vippa, flytsil	1,05	1	10.025
5850420	SBA 3-45 M	Tryckstyrd start/stopp	1,05	1	7.875
5850422	SBA 3-45 MW	Tryckstyrd start/stopp, flytsil	1,05	1	9.700

Grundvattenpump SB



Utan vippa



Med vippa

Grundfos dränkbara SB-pumpar är avsedda för vattenförsörjning av rent vatten från grävda brunnar, sjöar och uppsamlingstankar för regnvatten mm. Vätsketemperatur 5-40° C. Max installationsdjup 10 meter. IP68. Spänning 1x220-240 V 50Hz. Inbyggt motorskydd. Levereras med 15 meter kabel och stickkontakt. Spänning: 230 V. Material: Komposit

Artikelnr	Mod	Utför	Eff kW	Fas	Pris
5850344	SB 3-25 A	Med vippa	0,57	1	7.350
5850343	SB 3-25 M	Utan vippa	0,57	1	7.100
5850346	SB 3-35 A	Med vippa	0,80	1	7.900
5850348	SB 3-35 AW	Med vippa	0,80	1	10.400
5850345	SB 3-35 M	Utan vippa	0,80	1	7.625
5850347	SB 3-35 MW	Utan vippa	0,80	1	10.025
5850350	SB 3-45 A	Med vippa	1,05	1	7.975
5850352	SB 3-45 AW	Med vippa	1,05	1	10.950
5850349	SB 3-45 M	Utan vippa	1,05	1	7.725
5850351	SB 3-45 MW	Utan vippa	1,05	1	10.550

Djupbrunnspumpar Grundfos, tillbehör

Kabelkit till SQE



Livsmedelsgodkänd undervattenskabel. Till SQ/SQE modell C, med monterad motorkontakt.

Artikelnr	Dim ansl	L m	Funkt	Utför	Pris
5853410	3 x 2,5	80	Till SQE	Med monterad motorkontakt	9.850

Kabelkit till Grundfos SP



Kit med kabelskarv. Passar till SP pumpar med motor MS402 och MS 4000 upp till 5,5 kW.

Artikelnr	Funkt	Utför	Pris
5850377	Till kabel 4 x 1,5-2,5 mm2	Delbar, gjutes	2.440

Gummiklamma



Sats med kabelklamma 7,5 meter (gummi) inklusive 16 plastknappar.

Artikelnr	Mtrl	Funkt	Utför	Pris
5853502	Gummi	Till SP och SQE	Inklusive 16 stk. knappar	1.625

Rostfri syrafast wire, 2,3 mm



För att säkra pumpen - pumpen ska inte hänga i vajern.

Artikelnr	Dim ansl	Funkt	Utför	Mtrl	Std EN	Pris
5851944	2,3 mm	Till SP vatten-pumpar	49-trådig	Syrafast stål	SS2343	95,6

Syrafasta låsbleck för wire



Styck.
Material: Syrafast stål

Artikelnr	Dim ansl	Funkt	Utför	Std EN	Pris
5851977	2,3	Till SP vat-tenpumpar	Stlk 49-trå-dig	SS2343	114,5
5851978	3	-	-	-	40,2

Kylmantelpaket SQE inkl. inloppssil och fästen



Ingående delar i detta paket: 1 styck kylmantel. 2 stycken fästen. 1 styck inloppssil.

Artikelnr	Funkt	Utför	Mtrl	Std EN	Pris
5853972	Till SQE	Inloppsdel/ fästen/kyl-mantel	Rostfritt stål	1.4301	5.025

Trycksensor PT till SQE



Dimension anslutning: G8. Utförande: Med 2 meter kabel

Artikelnr	Funkt	Tryck bar	Pris
5853941	Till SQE pumpar	0-6	7.000
5853942	Till SQE-pumpar	0-10	7.000

Membrantank GT-H



Gänga: Utvändig. Funktion: Vertikal. Material: Kolstål/polypropylen

Artikelnr	Dim ansl	Tryck bar	Vol l	Pris
5950115	G3/4	10	8	1.685
5950116	G3/4	10	18	1.825
5950117	G1	10	24	2.230

Djupbrunnspumpar Xylem

Djupbrunnspaket Lowara 4” 1x230V



Pumppaket Lowara 4”, inbyggt kondensatorpaket samt motorskydd, inbyggd backventil, anslutning G32. Med monterad kabel, rostfri vajer 2,3 mm med vajerlås + tejp 25 meter. Max flöde: 50 l/min.
Dimension trycksida: G32. Spänning: 230 V. Fas: 1. Material: Rostfritt. Komplett pumppaket: Ja

Artikelnr	Mod	Eff kW	Utför	Pris
5853168	2GS05M	0,55	40 m kabellängd	11.525
5853169	2GS07M	0,75	60 m kabellängd	13.300

Djupbrunnspaket Lowara 4” 3x400V



Pumppaket Lowara 4”, inbyggd backventil, anslutning G32. Med monterad kabel, rostfri vajer 2,3 mm med vajerlås + tejp 25 meter. Max flöde: 50 l/min.
Dimension trycksida: G32. Spänning: 400 V. Fas: 3. Material: Rostfritt. Komplett pumppaket: Ja

Artikelnr	Mod	Eff kW	Utför	B	Pris
5853162	2GS05T	0,55	40 m kabellängd	B	14.050
5853164	2GS07T	0,75	60 m kabellängd		14.500
5853165	2GS11T	1,1	80 m kabellängd		17.250
5853166	2GS11T	1,1	100 m kabel-längd		18.950
5853167	2GS15T	1,5	140 m kabel-längd		22.750

Djupbrunnspumpar, tillbehör

Rostfri syrafast wire, 2,3 mm



Wire till SP vattenpumpar i syrafast stål. 49-trådig.
Funktion: Till SP vattenpumpar

Artikelnr	Dim ansl	L m	Std EN	Pris
5851981	2,3 mm	45	SS2343	1.885
5851982	2,3 mm	55	SS2343	2.240
5851983	2,3 mm	65	SS2343	2.510
5851984	2,3 mm	75	SS2343	2.990
5851985	2,3 mm	85	SS2343	3.310
5851986	2,3 mm	95	SS2343	3.680
5851987	2,3 mm	105	SS2343	4.050
5851988	2,3 mm	115	SS2343	4.400

Rostfri syrafast wire, 3 mm



Wire för vattenpumpar i syrafast stål tillverkat enligt AISI316/SS2343. 49-trådig. Förpackad i plastpåse med 2 stycken wirelås.

Artikelnr	L m	Pris
5851950	10	195,5
5851952	20	364
5851953	30	492
5851954	40	666
5851955	50	796
5851956	60	944
5851957	70	1.105
5851958	80	1.265
5851959	90	1.395
5851972	100	1.570
5851973	110	1.720
5851974	120	1.820

Undervattenskabel 4G1,5 mm² för Grundfos SP



Med delbar skarvkoppling till Grundfos SP pumpar. Säljes endast i hela förpackning. Enhet: styck. OBS wire ingår ej.

Artikelnr	L m	B	Pris
5853205	10	B	4.600
5853213	20		5.800
5853221	30		6.475
5853239	40		7.125
5853247	50		6.650
5853254	60		6.750
5853262	70		7.275
5853270	80		7.850
5853288	90		8.150
5853296	100		8.950
5853304	110		8.875

Kabel för Grundfos SQ/SQE 1x230V

Säljes endast i hela förpackningar. Exklusive krympskarv och motorkontakt. OBS wire ingår inte.

Artikelnr	Dim ansl mm²	L m	B	Pris
9519235	3G1,5	20		824
9519240	3G1,5	30		1.235
9519245	3G1,5	40		1.660
9519250	3G1,5	50		2.060
9519255	3G1,5	60		2.480
9519260	3G1,5	70		2.900
9519280	3G2,5	60		3.690
9519285	3G2,5	70		4.300
9519290	3G2,5	80		4.910
9519295	3G2,5	90		5.550
9519300	3G2,5	100		6.175
9519305	3G2,5	110	B	3.050

Elkabel 4G1,5 mm²



Till pumpar med 3-fas Franklinmotor, (exempelvis Wilo). Säljes endast i hela förpackningar. Exklusive krympskarv.

Artikelnr	L m	Pris
9130111	20	1.020
9130112	30	1.525
9130113	40	2.040
9130114	50	2.580
9130115	60	3.050
9130116	70	3.560
9130117	80	4.140
9130118	90	4.610
9130119	100	5.225
9130120	110	5.600

Jordkabel EXQJ 1 kV 3X2,5/2,5



Enhet: meter. Säljes endast i obruten förpackning.

Artikelnr	L m	Mtrl	Pris
144840	500	PVC	41,2

Krympskarvsats



Enhet: meter.

Artikelnr	Dim ansl	Pris
9508441	4 x 1.5-2.5 mm²	207,5

Borrlock



Borrlock tillverkat i aluminium. Med elplint, låsbart.

Artikelnr	Utför	Mtrl	Pris
5852001	Med elplint, låsbart	Aluminium	1.200

Borrtopp



Universal borrtopp, storlek 140-194 mm.

Artikelnr	Dim ansl	L m	Mtrl	Pris
5601692	140-194	0,3	Aluminium	934

Djupbrunnspumpar Wilo

Djupbrunnspump TWU 4 EM-C 4” 1x230V



Dränksäker pump för uppfordring och distribution av råvatten från borrad brunn. Pumpar i 4”-utförande.
Spänning: 230 V. Fas: 1. Max djup: 200 m

Artikelnr	Dim trycksida	Eff kW	Tryck bar	Pris
5852295	G32	0,37	3,7	11.800

Djupbrunnspump TWU 4 DM-C 4” 3x400V



Dränksäker pump för uppfordring av råvatten från borrad brunn. Material rostfritt stål/flermaterial. Med inbyggd backventil, anslutning G32. Pumpar i 4”-utförande.
Spänning: 400 V. Fas: 3. Max djup: 200 m. Material: Rostfritt stål/Noryl. Komplett pumppaket: Nej

Artikelnr	Dim trycksida	Eff kW	Tryck bar	Pris
5852324	G32	0,37	3,6	10.425
5852330	G32	3	25,4	25.750
5852331	G32	4	31,4	32.200
5852332	G32	4	35,4	32.750

Övriga tillbehör för djupbrunnspumpar

Welldrive Altech



Altech Welldrive sats för Djupbrunnspump 3”. Welldrive satsen är en frekvensstyrning framtagen för Altech 3” pumpar. Welldrive skyddar pumpen mot bl.a. torrkörning och överbelastning. Uppgradera ditt Altech 3” pumppaket med en Welldrive sats och få ett mjukare konstant tryck i ditt vattensystem. Vattenflöde genom styrningen – Inline. Inbyggd backventil. Torrkörningsskydd. Överbelastningsskydd. Logg av felkoder. El återställning – Inställningarna behålls vid strömavbrott.

Artikelnr	Färg	Pris
5818746	Blå	10.575

Enkeladapter



Tillverkad i AZH-mässing enligt CW602N.

Artikelnr	Dim ansl tum	Gänga	Pris
5851990	G25/R25	Invändig x utvändig	958
5851992	G32/R32	Invändig x utvändig	1.420

Vinterkoppling utan täckbricka



För PEM-rör utan täckbricka, lämplig vid adaptermontage

Artikelnr	Dim ansl tum	L mm	Mtrl	Funkt	Utför	Pris
5854964	32	1250	Koppar	För PE-rör/sänkpump	Utan täckbricka	1.000

Täckbricka för foderrör



Dimension anslutning: R32. Gänga: Invändig. Material: Rostfritt stål. Funktion: För sänkpump

Artikelnr	L mm	Utför	B	Pris
5854870	140	För foderrör 125-140 mm		940
5854871	168	För foderrör 168-194 mm	B	1.610

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Täckbricka för foderrör



För foderrör 139/168 mm utvändig. Tillverkat i AZH-mässing enligt CW602N.

Artikelnr	Dim ansl	Gänga	Pris
5851999	R25	Invändig	1.325

Pumpkabel A-Sub



A-Sub är en dricksvattengodkänd pumpkabel som är lämpad att användas vid förläggningar av dränkbara pumpar. Denna kabel är konstruerad och godkänd för att kunna användas i dricksvatten.
Material: Polyethylene/koppar. Standard: IEC 60228 EN

Artikelnr	Dim ansl	L m	Pris
5784461	3G1,5 mm2	2500	29,4
5784463	3G2,5 mm2	500	44,2
5784464	3G2,5 mm2	1000	43,8
5784467	4G1,5 mm2	1500	35,6

Ejektorpumpar Altech

Ejektorpumpar



Altech Ejektorpump i 3 fas. Pumpen är tystgående med lång driftlängd och robust konstruktion för minimalt servicebehov. Kan monteras på alla marknadens existerande ejektorer. Material: gjutjärn och rostfritt stål.
Dimension sugsida: G32. Dimension trycksida: G25. Material: Gjutjärn. Spänning: 400 V

Artikelnr	Eff kW	Max dj m	Höjd mm	B	Pris
5851742	1,1	55	612		19.600
5851743	1,5	70	670		20.900
5851744	2,2	100	744	B	25.800

Ejektorpumpar Grundfos

Ejektorpumpar CR DW



Ejektor pump för djupborrade brunnar typ CR DW. Utan självspädande anordning.
Dimension sugsida: G1 1/4. Dimension trycksida: G1 1/4. Material: Gjutjärn.
Fas: 3. Spänning: 400 V

Artikelnr	Eff kW	Max dj m	Höjd mm	Pris
5850624	1,5	54	746	21.650
5850625	2,2	65	840	24.950
5850626	2,2	79	894	28.900
5850627	2,2	93	948	30.400

Ejektorer



Avsedda för PEM NT 10, till ejektorpumpar typ CR DW samt gamla CPE och CPES. Helt av brons med munstycke av rostfritt stål. Inbyggd bottenventil. Mod- ell B levereras med bottensil. Om sugslang skall monteras välj modell BM.
Dimension sugsida: 32/26. Dimension trycksida: 40/32,6. Material: Mässing/ Rostfritt

Artikelnr	Höjd mm	Mod	B	Pris
5851209	360	11B		4.920
5850904	360	11BM	B	6.375
5851241	360	20B		4.920
5850912	360	20BM	B	6.475
5851282	360	22B		4.920
5851324	360	29B		4.920
5850920	360	29BM		4.920
5851365	360	44B		4.920
5850938	360	44BM		4.920
5851399	360	45B		4.920
5850946	360	45BM		4.920
5851423	360	46B	B	4.920

MV-nippel för Grundfos Ejektorer



Artikelnr	Dim trycksida	Funkt	Mtrl	Pris
5851811	Rp1	Till ejektor	Brons	610

Avloppspumpar Altech/Votec

Pumpbrunnspaket Votec



Votec Pumpbrunn, komplett med pump, ej monterad. Dimension utlopp G25. Innehåller; en grundvattenpump, Xylem SXM 2 (Art nr 589 00 79) och en In Situ 110 anslutning (Art nr 235 80 95).
Modell: SXM 2. Dimension: 400 mm

Artikelnr	Gänga	Eff kW	Höjd mm	Höjd m	Pris
133272	R25	0,25	2		12.300
133273	R25	0,25		3	13.400

Pumpstation 1-fas



Altech Pumpstation i polyeten med låsbart plastlock, inredning i rostfritt stål. Utlopp DN32. Utrustad med 1-fas tuggerpump , styrning med egen vippa och kulbackventil samt avstängningsventil med nyckel. Isoleringsklass IP68. Höjd till överkant lock: 1500 mm.

Artikelnr	Dim ansl tum	Eff kW	Fas	Spän-ning V	M auto	Pris
5885021	Utlopp DN32	1,1	1	230	Ja	38.300

Pumpstation 3-fas



Altech Pumpstation i polyeten med låsbart plastlock och inredning i rostfritt stål. Utlopp DN32. Utrustad med 3-fas tuggerpump och styrskåp FGC 100 samt flytvippa. Utöver detta ingår också kulbackventil och avstängningsventil med nyckel. Isoleringsklass: IP68. Höjd till överkant lock: 1500 mm.

Artikelnr	Dim ansl tum	Eff kW	Fas	Spän-ning V	M auto	Pris
5885020	Utlopp DN32	1,1	3	400	Ja	50.100

Avloppspumpar Altech, tillbehör

Tillbehör till pumpstation



Tillbehör till Altech pumpstation. Förlängningsenhet. Invändig dimension 430 mm. L= 570 mm.

Artikelnr	Mtrl	Utför	Färg	Pris
5885255	PE	Till Altech pump-station PS1500	Svart	3.530

Isolering



Isolering pumpstation i styrofoam. Storlek: 1000 x 900 mm (LxB).

Artikelnr	Utför	Funkt	Färg	Pris
5885257	Till Altech pump-station PS1500	För kula	Vit	7.050

Avloppspumpar Grundfos

Villapumpstation PS.R Autoadapt, 2 meter



PS.R Autoadapt. är en villapumpstation med endast tre komponenter. Stationen består av pumpstation, skärande avloppspump och larm/säkerhetsbrytare. Dimension: 600 mm. Gänga: G50. Kapacitet: 4,5 l/s. Spänning: 400 V. Höjd: 2 m. Med automatik: Ja. Utförande: Hus utan källare

Artikelnr	Mod	Eff kW	Fas	Pris
145000	SEG.40. 12.E.2. 50B	1,2	3	63.350
145002	SEG.40. 15.E.2. 50B	1,5	3	64.300
145004	SEG.40. 26.E.2. 50B	2,6	3	67.100

Villapumpstation PS.R exkl. pump



Pumpstation förberedd för SEG-pump (skärande). Komplett med kopplingsfot, gejdrör, utloppsrör med backventil och avstängningsventil, kätting, hävertbrytar-ventil och låsbart plastlock. Utlopp 2” utvändig gänga.
Material: PE

Artikelnr	Dim ansl tum	Gänga	Djup mm	Pris
5886155	600 x 800	Utvändig 2”	2	30.600
5886156	600 x 800	Utvändig 2”	2,5	36.250

Avloppspumpar skärande serie SEG



Grundfos SEG är en robust mångsidig skärande pump för effektiv pump-ning av gråvatten och avloppsvatten från enskilda hushåll, flerfamiljshus och LTA-system. Pumpen är konstruerad för dränkt installation, fristående eller på kopplingsfot. Kabel: 10 meter. Utlopp DN 40/50.
Gänga: Fläns. Fas: 3. Med automatik: Nej. Material: Gjutjärn

Artikelnr	Mod	Eff kW	Fas	Pris
5885828	SEG.40. 09.2. 50B	0,9	3	28.900
5885829	SEG.40. 12.2. 50B	1,2	3	30.000
5885830	SEG.40. 15.2. 50B	1,5	3	32.750
5885831	SEG.40 .26.2. 50B	2,6	3	41.500
5885833	SEG.40. 40.2. 50B	4	3	50.050

Avloppspumpar skärande serie SEG - autoadapt



Grundfos SEG AUTO ADAPT, en unik skärande pump med inbyggd nivåsensor, vilket innebär att behovet av automatikskåp och nivågivare elimineras. Pumpen är utrustad med ett effektivt skärsystem för bortpumpning av avloppsvatten från enskilda hushåll, flerfamiljshus och LTA-system. Pumpen är konstruerad för dränkt installation, fristående eller på kopplingsfot. Utlopp DN 40/50. Kabel 10 meter.
Gänga: Fläns. Med automatik: Autoadapt. Material: Gjutjärn

Artikelnr	Mod	Eff kW	Fas	B	Pris
5885990	SEG.40. 09 E.2 .1.502	0,9	1		49.600
5885991	SEG.40. 09 E.2. 50B	0,9	3		49.600
5885992	SEG.40. 12 E.2.1. 502	1,2	1	B	57.000
5885985	SEG.40. 12 E.2. 50B	1,2	3		28.150
5885986	SEG.40. 15E. 2.50B	1,5	3		28.900
5885987	SEG.40. 26 E.2. 50B	2,6	3		32.000
5885988	SEG.40. 31 E.2. 50B	3,1	3		61.350
5885989	SEG.40. 40 E.2. 50B	4	3		68.500

Avloppspumpar typ SLV med Autoadapt



SLV Autoadapt är en avloppspump med inbyggd nivåsensor, vilket innebär att behovet av automatikskåp och nivågivare elimineras. SLV-pumparna är lämpliga för pumpning av dagvatten, spillvatten från privata hushåll, inklusive avloppsvatten från toaletter samt industriellt spillvatten med innehåll av slam och fibrer samt medier med ett ph-värde på 4-10. Max. storlek fasta partiklar: Ø65 mm. Utlopp DN 65.
Gänga: Fläns. Med automatik: Autoadapt. Material: Gjutjärn

Artikelnr	Mod	Eff kW	Fas	Pris
5885973	SLV.65. 65.09 E2.1. 502	0,9	1	41.300
5885982	SLV.65. 65.09 E2.50B	0,9	3	42.350
5885974	SLV.65. 65.11 E2.1. 502	1,1	1	44.300
5885983	SLV.65. 65.11 E2.50B	1,1	3	45.350
5885984	SLV.65. 65.15 E2.50B	1,5	3	50.500

Avloppspumpar serie SL1 med Autoadapt



SL1 Autoadapt är en avloppspump med inbyggd nivåsensor, vilket innebär att behovet av automatikskåp och nivågivare elimineras. SL1-pumparna är lämpliga för pumpning av grund- och dagvatten, spillvatten från kommersiella byggnader exklusive avloppsvatten från toaletter, industriellt spillvatten med innehåll av slam samt processvatten från industrin samt medier med ett ph-värde på 4-10. Max. storlek fasta partiklar: Ø50 mm. Utlopp DN 65.
Dimension anslutning: DN65 tum. Gänga: Fläns. Med automatik: Autoadapt.
Material: Gjutjärn

Artikelnr	Mod	Eff kW	Fas	Pris
5885971	SL1.50. 65.09 E2.1. 502	0,9	1	41.500
5885979	SL1.50. 65.09 E2.50B	0,9	3	42.550
5885972	SL1.50. 65.11 E2.1. 502	1,1	1	44.900
5885980	SL1.50. 65.11 E2.50B	1,1	3	44.900
5885981	SL1.50. 65.15 E2.50B	1,5	3	52.500

Avloppspumpar Grundfos, tillbehör

Larm och säkerhetsbrytare för 1 Autoadapt-pump



Larm och säkerhetsbrytare för 1 Autoadapt-pump.

Artikelnr	Funkt	Utför	Pris
4428569	För 1 Autoadapt-pump	Med röd lampa	4.300

Nivåvippa



Utan kvicksilver.
Material: Flermaterial. Funktion: För nivåstyrning

Artikelnr	Utför	Pris
6008602	Till LC 231 automatikskåp, 10 meter kabel	2.730
6008603	Till LC 231 automatikskåp, 20 meter kabel	3.280

Kopplingsfot



Inklusive glidsko samt övre gejdfäste. Tillbehör till avloppspumpar typ SEV/SE1 och SLV/SL1.

Artikelnr	Dim ansl tum	Mtrl	Pris
5885904	DN80	Gjutjärn	5.750

Automatikskåp LC 231



Automatikskåp för tömnings- eller påfyllningsapplikationer. Direktanslutning med Grundfos GO via Bluetooth. Fungerar med både nivåvippor och analog tryckgivare. Inbyggd summer för lokalt ljudlarm och larmutgång för vidarekoppling av larm. Skåpet har inbyggt elektroniskt motorskydd och är avsett för inomhusmontage. Kapslingsklass: IP54.
Dimension anslutning: 280 x 215 x 115 mm (BxHxD)

Artikelnr	Spänning V	Utför	Stl	B	Pris
5886183	1 x 110-240/ 3 x 200-460	För enkelpump	1-12 A	B	15.050
5886184	1 x 110-240/ 3 x 200-460	För dubbelpump	1-9 A (per pump)		18.850

Avloppspumpar Wilo

Avloppspump Rexa MINI3



Dränksäker pump avsedd för lättare avloppsvatten.
Dimension anslutning: G40 tum. Gänga: Invändig. Material: Gjutjärn/rostfritt stål

Artikelnr	Mod	Utför	Eff kW	Fas	Pris
5880158	Rexa MINI3 V04.09/M05-523/A	Med nivå-vippa och stickkontakt	0,50	1	8.450
5880157	Rexa MINI3 V04.09/M05-523/P	Med stick-kontakt	0,50	1	8.125
5880159	Rexa MINI3 V04.09/T05-540/O	Med fria kabeländar	0,50	3	7.775
5880161	Rexa MINI3 V04.11/M06-523/A	Med nivå-vippa och stickkontakt	0,60	1	9.000
5880160	Rexa MINI3 V04.11/M06-523/P	Med stick-kontakt	0,60	1	8.775
5880162	Rexa MINI3 V04.11/T06-540/O	Med fria kabeländar	0,60	3	8.125
5880163	Rexa MINI3 V04.13/M08-523/A	Med nivå-vippa och stickkontakt	0,75	1	8.625

Avloppspump Rexa Cut



Avloppspump med skärverk.

Artikelnr	Ansl	Ant ansl STK	Eff kW	Lyfthj m	Mtrl	Pris
5884327	G32	1	1,5	26	Gjutjärn, rostfritt	31.000

Pumpstation WS 400



Anslutningsklar pumpstation för mark. Levereras i standardutförande med lock som klarar gångtrafik. Höjd är 1500 mm. Tillverkad av miljövänlig och återvinningsbar PP (Polypropylen).

Artikelnr	Dim	Gänga	Ansl	Eff kW	Fas	Pris
5887046	110	Invändig	G25	0,37	1	15.050

Pumpstation DrainLift Box



Anslutningsklar pumpstation för installation under markplan eller golv. Komplett med pump Wilo-Drain TMW.
Gänga: Utvändig. Spänning: 230 V. Med automatik: Ja. Material: Flermaterial. Ytbehandling: Nej

Artikelnr	Mod	Eff kW	Kap l/s	Fas	Pris
5886956	TM W 32/8	0,37	2,8	1	18.900
5886960	TM W 32/11	0,55	4,4	1	22.750

Avloppspump Rexa PRO



Avloppspump med kanalhjul. Explosionsskyddad som standard (ATEX). Max-temp +40°C
Gänga: Fläns. Med automatik: Nej. Ytbehandling: Ja. Material: Gjutjärn

Artikelnr	Mod	Dim ansl tum	Eff kW	Fas	Pris
5885287	Rexa PRO C05DA-322/M	DN50	1,1	1	29.750
5885292	Rexa PRO C05DA-322/T	DN50	1,1	3	25.150
5885288	Rexa PRO C05DA-324/M	DN50	1,1	1	30.700
5885293	Rexa PRO C05DA-324/T	DN50	1,1	3	26.050
5885294	Rexa PRO C05DA-326/T	DN50	1,5	3	27.250
5885289	Rexa PRO C05DA-326/M	DN50	1,5	3	33.700
5885296	Rexa PRO C05DA-329/T	DN50	2,5	3	30.150
5885295	Rexa PRO C05DA-328/T	DN50	2,5	3	29.400
5885297	Rexa PRO C06DA-342/T	DN65/DN80	2,5	3	36.950

Artikelnr	Mod	Dim ansl tum	Eff kW	Fas	Pris
5885298	Rexa PRO C06DA-344/T	DN65/DN80	2,5	3	37.600
5885299	Rexa PRO C06DA-345/T	DN65/DN80	2,5	3	38.250
5885302	Rexa PRO C06DA-349/T	DN65/DN80	3,9	3	42.300
5885300	Rexa PRO C06DA-346/T	DN65/DN80	3,9	3	40.900
5885301	Rexa PRO C06DA-348/T	DN65/DN80	3,9	3	41.550
5885308	Rexa PRO C08DA-437/T	DN80	5	3	49.100
5885307	Rexa PRO C08DA-436/T	DN80	5	3	48.450
5885304	Rexa PRO C08DA-433/T	DN80	2,5	3	41.050
5885303	Rexa PRO C08DA-432/T	DN80	2,5	3	40.400
5885305	Rexa PRO C08DA-434/T	DN80	3,9	3	45.250
5885306	Rexa PRO C08DA-435/T	DN80	3,9	3	45.900
5885324	Rexa PRO C08DA-417/T	DN80	1,1	3	37.900
5885318	Rexa PRO C08DA-412/T	DN80	1,1	3	33.700
5885326	Rexa PRO C08DA-418/T	DN80	1,5	3	38.550
5885320	Rexa PRO C08DA-413/T	DN80	1,5	3	34.550
5885321	Rexa PRO C08DA-415/T	DN80	2,5	3	36.750
5885309	Rexa PRO C10DA-512/T	DN100	1,1	3	55.550
5885311	Rexa PRO C10DA-514/T	DN100	2,5	3	58.700
5885312	Rexa PRO C10DA-516/T	DN100	3,45	3	61.300
5885313	Rexa PRO C10DA-518/T	DN100	3,45	3	62.050
5885315	Rexa PRO C10DA-518/T	DN100	4,5	3	71.100

Avloppspumpstation Port



Pumpstation för schakt, med rörgarnityr. Komplett med pump, automatik och lock. Storlek: 1,80x0,6m (HxØ). Tryck: lyfthöjd= 16,5 m, maxtemp +40° C. Effekt/eldata: 3x400V 50Hz 0,7kW.
Dimension anslutning: 2st110/2st160/1st200/G32 tum. Gänga: Utvändig. Ytbehandling: Nej. Material: Flermaterial

Artikelnr	Mod	Eff kW	Kap l/s	Fas	Pris
5886039	TSW 32/8A 1-F	0,37	3	1	22.250
5886040	TSW 32/8A 1-F	0,37	3	1	22.350
5886006	MTC40 /7-A 1 -F	0,7	4,2	1	43.750
5886041	TSW 32/8A 1-F	0,37	3	1	25.100
5886044	REXACUT GI0326	1,5	2 x 5,5	3	111.350
5886042	REXACUT GI0326	1,5	5,5	3	59.650
5886043	REXACUT GI0326	1,5	5,5	3	62.450
5886045	REXACUT GI0326	1,5	2 x 5,5	3	117.300

Avloppspumpar Wilo, tillbehör

Nivåvippa -WA



Signalgivare för förorenade medier utan fekalier med en maxtemperatur på 60ºC. För nivåreglering. Exklusive sänke.

Artikelnr	Utför	Färg	Pris
5885024	Med 5 meter kabel, utan sänke	Gul	1.760

Sänke till nivåvippa (WA 65)



Sänke avsett för nivåvippa WA 65-95.

Artikelnr	Mått mm	Mtrl	Max temp °C	Pris
5885023	100	Stål	40	250

Nivåvippa -MS1



För nivåreglering. Inbyggt sänke.

Artikelnr	Spänning V	Fas	Utför	Färg	Pris
5885022	230	1	Med 10 m kabel med sänke	Svart	2.290

Nivårelä EL-22



Nivårelä för dräneringspumpar. För nivåreglering i trånga utrymmen.

Artikelnr	Spänning V	Fas	Funkt	Pris
5884597	230	1	För dränerings-pumpar	3.470

Automatikskåp Easy Control MS-L 1x4



Automatikskåp för en dränksäker pump med max motoreffekt 4 kW.

Artikelnr	Eff kW	Fas	Spän-ning V	Funkt	Färg	Pris
5884306	4	1 eller 3	230/400	För avlopps-pump	Grå	8.550

Varningsljus



Varningsljus avsett för Wilo-Drain och DrainLift.

Artikelnr	Eff kW	Fas	Spän-ning V	Utför	Färg	Pris
5885125	0,0024	1	9-60	Varnings-ljus avsett för Wilo-Drain, -REXA och DrainLift	Gul	3.350

Kopplingsfot



Montagetillbehör för avloppspumpar.
Material: Gjutjärn. Ytbehandling: Målad. Färg: Svart

Artikelnr	Dim ansl	Funkt	Pris
5885103	DN40/50	För Rexa	6.525
5884311	DN50	För avloppspump, två gejderrör	5.675

Lock för pumpgrop



Lock för pumpstation av typ Wilo-DrainLift WS 900/1100. Klass A, avsett för gångtrafik. Sex lås, aktiveras från utsidan.

Artikelnr	Mtrl	Funkt	Ytbehand	Färg	Pris
5885121	Gjutjärn	För pump-stationer WS	Målad	Brun	10.100

Förhöjningsdel WS



Förhöjningsring avsett för Wilo-DrainLift WS 900 och 1100, 730 x 800 mm komplett med tätning.

Artikelnr	Mtrl	Funkt	Färg	Pris
5885120	Komposit	För pumpstatio-ner WS	Svart	9.275

Fuktsensor Alarmcontrol



Fuktsensor med larm avsett för HiDrainlift och HiSewlift. Kabellängd 3 meter.
Fas: 1. Spänning: 230 V. Material: Plast/flermaterial. Färg: Grå

Artikelnr	Funkt	Utför	Pris
5819353	För minipumpstation	-	2.720
5819354	Med larm avsett för Wilo-HiSewlift	Med kontaktuttag	3.090

Förhöjningsmuff WS



Förhöjningsmuff avsett för Wilo-DrainLift WS 40, 300 mm komplett med tätning.

Artikelnr	Mtrl	Funkt	Färg	Pris
5885123	Komposit	För pumpstationer WS	Grå	4.300

Signalhorn



Avsett för Wilo-Drain och DrainLift.

Artikelnr	Prod	Mtrl	Pris
5885130	Automatik	Flermaterial	1.415

Avloppspumpar Xylem

Tuggerpump Flygt MH3069-250



Flygt MH 3069.170 HT-250. Försedd med tugger funktion. Avsedd för fristående. 3-fas, 400 V, Motorkabel: 10 meter. SUBCAB 4G1,5+2x1,5 för direktstart, yttre (WCCR/Al2O3). Utlopp G 1 ½".

Artikelnr	Mod	Eff kW	Fas	Pris
5885387	MH3069-250	2,4	3	39.100

Avloppspump Flygt N3085



Den höga verkningsgraden gör Flygt NP 3085 idealisk för pumpning av stora mängder avloppsvatten under långa perioder, det perfekta valet för kommunal avloppspumpning och för större flerfamiljshus. Beteckningen NP står för hjultyp (N) och (P) för installationsformen gejdrör med kopplingsfot. Med sitt unika självrensande Adaptive-N-hjul garanterar Flygt NP 3085 effektiv, driftsäker och problemfri pumpning av avloppsvatten. Gejdklo ingår, övrig installationsutrustning beställes separat.

Artikelnr	Mod	Fas	Kap l/s	Pris
5881152	NP3085 160-0007 MT-460	3	37	78.350

Tuggerpump Flygt DXGM 25-11



Flygt DXGM25-11. Enfas dränkbar centrifugalpump med inbyggt motorskydd och nivåvippa. Försedd med kanalhjul och tuggerfunktion, främst avsedd för avloppsvatten. Materialspecifikation: Pumphus Gjutjärn, Axel AISI 304, Inre tätning SiC/SiC/NBR, Yttre tätning NBR , Motorkåpa AISI 304, Pumphjul AISI 304, O-ringar NBR, Skäranordning DIN 1.4535. Anslutning: Invändig gänga Rp1" (25 mm). Stämpeldata: 1/230 V/50 Hz, 6,8 A, 1,1 kW , 2850 RPM. Försedd med 10 m kabel typ H07RN-F, Inbyggd startkondensator, Vätsketemperatur max 35 °C. Vikt 20,6 Kg.
Gänga: Invändig. Spänning: 230 V

Artikelnr	Mod	Dim ansl	Eff kW	Fas	Pris
5885500	DXGM 25-11	Rp1" / 25 mm	1,1	1	24.650

Spillvattenpump Flygt DL



5880104



5890113

Flygt DL-pumpar är av pumphus av gjutjärn och motorkåpa av rostfritt stål. Det 50 mm stora genomloppet gör den lämplig att hantera vätska med fast materia. Används för grundvatten- och lätt avloppspumpning. Vikt 20,5 kg.
Gänga: Invändig. Spänning: 400 V

Artikelnr	Mod	Dim ansl tum	Eff kW	Fas	Kap l/s	Pris
5880104	DL45-11	G50	1,1	3	8	16.350
5890113	DL46-6	50	0,6	3	7,5	14.900

Pumpstationspaket Flygt Micropac 7 med pump DXGM 25-11 för avlopp



Flygt Micropac 7 för installation inomhus 1 styck Micropac pumpstation 7 med gejdrör och kopplingsfot. Micropac 7 levereras utan backventil och avstängningsventil som beställs separat. Utloppsrör PVC 63 mm. 1 styck Flygt tuggerpump DXGM 25-11. 1 styck glidsko tillhörande tuggerpumpen. 1 styck nivåvippa. 10 meter kabel med jordad stickpropp. 1 styck digital givare för högnivålarm. 1 styck övergångskoppling till d110 mm inloppsrör. Vikt: 43 kg. Mått: B740 x H686 mm.

Artikelnr	Mod	Eff kW	Fas	Sumpvolym l	Pris
5884555	DXGM 25-11	1,1	1	250	34.650

Pumpstationspaket Flygt Micropac 7G med pump DXGM 25-11 för avlopp



Flygt Micropac 7 G för installation utomhus består av: 1 styck Micropac pumstation 7 med gejdrör, kopplingsfot, backventil och avstängningsventil. 1 styck Flygt tuggerpump DXGM 25-11 med glidsko. 1 styck digital givare för högnivålarm. 1 styck nivåvippa. 10 meter kabel med jordad stickpropp. Vikt 43 kg. Mått: B740 x H686 mm.

Artikelnr	Mod	Eff kW	Fas	Sumpvolym l	Pris
5884556	DXGM 25-11	1,1	1	250	42.850

Pumpstation Compit 901H DXGplus



5886295



5886296

Flygt Compit 901, installationsfärdig prefabricerad pumpstation avsedd för orensat avloppsvatten (spillvatten). Stationen, som är tillverkad av rotationsformad polyeten (PE), är 1905 mm hög. Max nedgrävningsdjup 1865 mm. Sumpvolym 320 liter. Inlopp Ø 2 x 160/ 2 x 110 mm. 1 styck 110 mm gummitätning medföljer, utlopp PE40 med plaströrskoppling för PE50 (PE40/PE50). Stationen är utrustad med: Flygt tuggerpump DXG 25-11T Plus, Rörgalleri och kopplingar, avstängningsventil och kulbackventil i PP/PPA. Lyftkedja i rostfritt stål. Flygt pumpsstyrning APP-111. Matning 1-fas 230 V, sekundärt till pumpen 3 x 230 V. APP-111 arbetar normalt givarlöst och startar på tid och stoppar vid "sörpling", vilket minimerar fettbildning. Flygt nivåvippa ENM-10 med 13 meter sladd (nivå/larmvippa). Flygt ATU-001 larmenhet.
Material: PE/flermaterial

Artikelnr	Dim ansl tum	Eff kW	Fas	Utför	Pris
5886295	160/110 x 50 mm inlopp x utlopp	1,4	1	Betonglock	83.450
5886296	160/110x50 mm inlopp x utlopp	1,4	1	Låsbart plastlock	83.050

Pumpstation Flygt dubbel Compit 901H



Flygt Compit 901 villapumpstation, installationsfärdig prefabricerad pumpstation för två pumpar avsedd för orensat avloppsvatten (spillvatten). Stationen, som är tillverkad av rotationsformad polyeten (PE), är 1905 mm hög. Max nedgrävningsdjup 1865 mm. Vikt 214 kg. Sumpvolym 320 liter. Inlopp Ø 2 x 160/ 2 x 110 mm 1 styck 110 mm gummitätning medföljer, utlopp PE63 med plaströrskoppling för PE50 (PE63/PE50). Stationen är utrustad med: 2 stycken Flygt tuggerpump MH 3069.170 HT-250. 3x400V, 2,4kW, 5.1A. Pumparna installeras semipermanent hängande i rostfria tryckrör. Rörgalleri och kopplingar i gjutjärn med avstängningsventil och kulbackventiler. Lyftkedjor i rostfritt stål. Flygt dubbelpumpsstyrning FGC-323/S5. Flygt nivågivare LTU 601 med 12 meter kabel. Flygt nivåvippa ENM-10 med 13 meter sladd (larmvippa). Lock av betong med lyfthandtag som klarar gång och cykeltrafik.

Artikelnr	Dim ansl tum	Eff kW	Fas	Utför	Pris
5886292	160/ 110 x 50 mm inlopp x utlopp	2,4	3	Betonglock	110.600

Pumpstation Flygt Compit 901H 3-fas



Flygt Compit 901, installationsfärdig prefabricerad pumpstation avsedd för orensat avloppsvatten (spillvatten). Stationen, som är tillverkad av rotationsformad polyeten (PE), är 1905 mm hög. Max nedgrävningsdjup 1865 mm. Vikt 181 kg. Sumpvolym 320 liter. Inlopp Ø 2 x 160/ 2 x 110 mm 1 styck 110 mm gummitätning medföljer, utlopp PE40 med plaströrskoppling för PE50 (PE40/PE50). Stationen är utrustad med: Flygt tuggerpump MH 3069.170 HT-250. 3x400V, 2,4kW, 5.1A. Pumpen installeras semipermanent hängande i rostfritt tryckrör. Rörgalleri och kopplingar, avstängningsventil och kulbackventil i PP/PPA. Lyftkedja i rostfritt stål. Flygt pumpsstyrning FGC-211/S5. 2 stycken Flygt nivåvippa ENM-10 med 13 meter sladd (nivå/larmvippa). Lock av betong med lyfthandtag som klarar gång och cykeltrafik.

Artikelnr	Dim ansl tum	Eff kW	Fas	Utför	Pris
5886290	160/ 110 x 50 mm inlopp x utlopp	2,4	3	Betonglock	63.450

Pumpstation Flygt Compit 901H 1-fas



Flygt Compit 901, installationsfärdig prefabricerad pumpstation avsedd för orensat avloppsvatten (spillvatten). Stationen, som är tillverkad av rotationsformad polyeten (PE), är 1905 mm hög. Max nedgrävningsdjup 1865 mm. Vikt 181 kg. Sumpvolym 320 liter. Inlopp Ø 2 x 160/ 2 x 110 mm, 1 styck 110 mm gummitätning medföljer, utlopp PE40 med plaströrskoppling för PE50 (PE40/PE50). Stationen är utrustad med: Flygt tuggerpump DXGM 25-11,1-fas, 230 V, 1,1 kW, 6,8 A, försedd med nivåvippa. Pumpen installeras semipermanent hängande i ett rostfritt tryckrör. Rörgalleri och kopplingar, avstängningsventil och kulbackventil i PP/PPA. Lyftkedja i rostfritt stål. Larmvippa. Lock av betong med lyfthandtag som klarar gång och cykeltrafik.

Artikelnr	Dim ansl tum	Eff kW	Fas	Spän-ning V	Utför	Pris
5886288	160/110 x 50 mm inlopp x utlopp	1,1	1	230	Betong-lock	47.700

Pumpstation Flygt Compit mini Bas 1-fas



Flygt Compit Mini är lösningen för att pumpa avloppsvatten till ett självfallssystem. Paketet innehåller: 1 styck Flygt DXGM 25-11, 1-fas tuggerpump. 1 styck Flygt NF 5, flytvippa/högnivålarm (10 meter kabel). 1 styck flytvippa på pumpen. 1 styck kabelrör 16 cm (för Flygt NF 5). 1 styck vippfäste. 1 styck 1-fas kontakt. 1 styck glidsko. Storlek: 880 x 880 x 860 mm (BxDxH).

Artikelnr	Mod	Eff kW	Fas	Sumpvolym l	Pris
5884877	DXGM 25-11	1,1	1	250	44.250

Pumpstation Flygt Compit mini Bas 3-fas



Flygt Compit Mini är lösningen för att pumpa avloppsvatten till ett självfallssystem. 1 styck Flygt DXG 25-11, 3-fas tuggerpump. 1 styck Flygt FGC 211, pumpstyrning. 1 styck flygt LTU 601, nivågivare (10 meter kabel). 1 styck flygt NF 5, lytvippa/högnivålarm (10 meter kabel). 1 styck kabelrör 16 cm (för Flygt NF 5). 1 styck kabelrör 21 cm (för Flygt LTU 401). 1 styck vippfäste. 1 styck glidsko.

Artikelnr	Mod	Eff kW	Fas	Sumpvolym l	Pris
5884876	DXG 25-11	1,1	3	250	51.250

Pumpstation Flygt Compit mini Standard 3-fas



Flygt Compit Mini är lösningen för att pumpa avloppsvatten till ett självfallssystem. 1 styck Flygt MP 3069, 3-fas tuggerpump. 1 styck Flygt FGC 211, pumpstyrning. 1 styck flygt LTU 601, nivågivare (10 meter kabel). 1 styck flygt NF 5, flytvippa/högnivålarm (10 meter kabel). 1 styck kabelrör 16 cm (för Flygt NF 5). 1 styck kabelrör 21 cm (för Flygt LTU 601). 1 styck vippfäste. 1 styck glidsko.

Artikelnr	Mod	Eff kW	Fas	Sumpvolym l	Pris
5884875	MF3069 -250	2,4	3	250	63.200

Avloppspumpar Xylem, tillbehör

Nivåvippa Flygt ENM10



Max arbetstryck 0,2 MPa. Max drifttemp 60 °C. Ansluts normalt till spänning 24 V. För vätska med densitet 0,95-1,1. Vippan är helt bly- och kvicksilverfri. Material: Polypropylen

Artikelnr	Prod	Utför	Pris
6008570	Nivåvippa 6 meter	Inv balanserad osymetrisk vikt	2.670
6008571	Nivåvippa 13 meter	Inv balanserad osymetrisk vikt	2.960
5819506	Nivåvippa 13 meter med kabelhållare	Inv balanserad osymetrisk vikt	3.520
6008572	Nivåvippa 20 meter	Inv balanserad osymetrisk vikt	3.220

Nivågivare Flygt LTU 601



Nivågivarens användningsområde är nivåmätning i öppna kanaler, avlopp och tankar. EN 61000-6-1:1999. Storlek: 167 x 60 mm (HxB), med 12 meter kabel. Standard: IP68.
Storlek: 167 x 60 mm (HxB). Material: Rostfritt stål/polypropylen. Funktion: Analog. Utförande: 12 meter kabel. Färg: Blå. Typ: Nivågivare

Artikelnr	Eff kW	Prod	B	Pris
6008669	4-20mA	Nivågivare 0-5 meter mätområde	B	9.625
6008670	4-20mA	Nivågivare 0-10 meter mätområde		8.625

Pumpstyrning Flygt FGC-211



FGC-211 Flygt elektroniskt automatikskåp för 1 styck pump med D-start. Skåpet är avsett för nivåbestämning digitalt med vippa eller analogt med nivågivare och kräver separat avsäkring och neutralledare (5-ledarsystem).

Artikelnr	Fas	Eff kW	Spän-ning V	Mtrl	Funkt	Pris
5882327	3	Upp till 4,5	400	Plast	För en pump	11.450

Larmbox Flygt ATU 001



ATU 001 är en larmenhet som matas med batteri och som larmar när en extern kontakt stängs, till exempel högnivåvippa. Ljudlarmet och den röda lysdioden startar när den externa kontakten stängs. ATU matas med 3 stycken vanliga LR6 AA alkaliska baterier (med vid leverans) och/eller 12-24 VDC.

Artikelnr	Spänning V	Prod	Funkt	Utför	Pris
6010184	24	Larmbox	Batteridrift	Med ljudlarm och lysdiod	2.040

Komplett förlängningshals



5819558



5819559

Till Flygt Compit pumpstation.

Artikelnr	Höjd mm	Färg	Mtrl	Pris
5819559	750	Vit	PE	5.300
5819558	1400	Vit	PE	9.225

Tillbehör Compit mini värmekabel



Värmekabel till Flygt Compit mini. 2 meter lång. 70 Watt. Stickpropp ingår.

Artikelnr	Eff kW	Prod	Färg	Pris
5884878	0,07	Värmekabel 2 meter	Svart	4.610

Utomhus Elskåp för FGC211



Utomhusskåp i plast anpassat för montering av FGC211. Levereras utan FGC211. Huvudbrytare, larmlampa, värme och erforderliga plintar ingår.

Artikelnr	Spänning V	Pris
5882331	3 x 400	8.975

Larmskåp ELS-1



Flygt Larmskåp ELS-1. 1 digital ingång, larmlampa och avstängbar summer. Kompletterar Flygt pumpstyrningar. 230V IP67. Storlek 180 x 255 x 125 (Hx-BxD).

Artikelnr	Spänning V	Funkt	Pris
6010179	230	1 digital in	3.490

Kopplingsfot DN80



Flygt kopplingsfot DN 80/80. Borrad enligt: EN 1092-2 table 9. Målat gjutjärn.

Artikelnr	Dim ansl tum	Funkt	Pris
5886056	DN80	För NP3085, RSK 5881152	8.600

Gejdfäste Flygt



Övre gejdrörsfäste för 2”, 50 mm, gejdrör. Rostfritt stål ASTM 316.

Artikelnr	Funkt	Pris
5880068	Övre, för 50 mm gejdrör	4.510

Lyftkätting



Flygt lyftkätting för lyftblock. Max lyftkapacitet: 500 kg Längd= 5 meter, Rostfritt stål ASTM 316.

Artikelnr	Stl	Mtrl	Pris
5886360	5 meter	Syrafast stål	2.920

Avloppspump SKT

Pumpstation LPS 2000E



Villapumpstation för LPS-tryckavloppssystem eller som enskild anläggning. Med manhål, för placering på tomtmark. Dimensionerad för att ta hand om spillvattnet från ett enfamiljshushåll. Enheten levereras komplett med start/stopp-automatik och utgång för larmindikation. Invändig R32 gänga för anslutning till tryckledning. Muff för anslutning av 100 mm markrör. 230VAC 1-fas pump på 1kW. Hög lyfthöjd: pumpen ger ca 0,7 l/s vid 40mVp.

Artikelnr	Dim mm	Mod	Tryck bar	Eff kW	Fas	Pris
5886817	600	LP-S2000E	5,6	1	1	87.850

Pumpstation NPS600



Pumpstation för pumpning mellan två punkter. För placering nedgrävd i marken. Dimensionerad för att ta hand om spillvattnet från ett enfamiljshushåll. Enheten levereras komplett med Nivå-vippa På/Av och Nivå-vippa Larm. Apparatlåda för elektrisk inkoppling av nivåvippor och pump ingår och har inbyggt larm(både akustiskt och visuellt). Apparatlådan kan monteras inomhus och utomhus. Invändig R32 gänga för anslutning till tryckledning. Muff för anslutning av 110 mm markrör. 230VAC 1-fas pump på 950W. Alla pumpstationens delar är förpackade inuti tanken vid leverans.

Artikelnr	Dim mm	Tryck bar	Eff kW	Höjd m	Mtrl	Pris
5886173	600	2,8	0,95	2,025	PE	65.400

Monteringssats till NPS600



Monteringskit för stolpmotage av apparatlåda för pumpstation NPS600. Innehåll: 2 st Fästjärn, rostfritt stål, 4 st Skruv M8x40 mm, rostfritt stål, 4 st Låsmutter M8, rostfritt stål, 8 st Bricka M8, rostfritt stål, 2 st Slangklämma, 60-110 mm, rostfritt stål.

Artikelnr	Utför	Mtrl	Funkt	Pris
1167299	Fästjärn/skruv/mutter	Rostfritt stål	för stolpmontage	1.595

Monteringsverktyg till NPS600



Monteringsverktyg till pumpstationen NPS600. Med verktyget behöver du inte kliva ner i tanken. Användning: Öppna och stänga utloppsventilen, montera utloppsslangen på utloppsventilen.

Artikelnr	Dim mm	Utför	Mtrl	Funkt	Färg	Pris
1167301	32	1 m	PP	Öppna och stänga utlopps-ventil	Grå	786

Isolerlock till NPS600



Isolerlock med handtag till pumpstationen NPS600. Med uttag för nivåvippor.

Artikelnr	Dim mm	Utför	Mtrl	Funkt	Färg	Pris
1167300	600	Svart, 50mm tjock	PE	Frost-skydd	Svart	1.025

Avloppspumpar Saniflo

WC-pump Saniaccess 1



SANIACCESS® 1 är en malpump för en wc och pumpar iväg avloppsvattnet till befintligt avlopp. Ny malpump med easy access - där skärsystem och elektronik är separerat. Enkel installation utan större ingrepp. Passar alla traditionella wc-stolar med P-lås. OBS! Inställd på minst 6 liter/spolning. Mått LxDxH: 392 x 330 x 221 mm. Easy access - till skärsystemet för att enkelt kunna åtgärda stopp och för övrigt underhåll. Easy access - till elektronikenheten för att underlätta byte av delar.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5886716	22/28/32	1,3	0,4	1	5	9.050

WC-pump Saniaccess 2



SANIACCESS® 2 är en malpump för en wc-stol, tvättställ och pumpar iväg avloppsvattnet till befintligt avlopp. Ny malpump med easy access - där skärsystem och elektronik är separerat. Enkel installation utan större ingrepp. Passar alla traditionella wc-stolar med P-lås. OBS! Inställd på minst 6 liter/spolning. Easy access - till skärsystemet för att enkelt kunna åtgärda stopp och för övrigt underhåll. Easy access - till elektronikenheten för att underlätta byte av delar.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5886717	22/28/32	1,3	0,4	1	5	10.650

WC-pump Saniaccess 3



SANIACCESS® 3 är en malpump för ett helt duschrum med wc, tvättställ, duschkabin och bidé. Pumpen maler ner spolmassan och leder bort avloppsvattnet till befintligt avlopp. Ny malpump med easy access - där skärsystem och elektronik är separerat. Enkel installation utan större ingrepp. Passar alla traditionella wc-stolar med P-lås. OBS! Inställd på minst 6 liter/spolning. Easy access - till skärsystemet för att enkelt kunna åtgärda stopp och för övrigt underhåll. Easy access - till elektronikenheten för att underlätta byte av delar.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5886718	22/28/32	1,3	0,75	1	5	11.550

WC-pump Sanibest Pro



SANIBEST Pro, en malpump med högeffektivt skärsystem lämpad för intensivt bruk i hemmiljö eller för OFFENTLIG bruk. 3 ingångsanslutningar 40 mm för till exempel tvättställ, duschkabin, och bide samt 1 anslutning för wc. Passar alla wc-stolar med P-lås inställda på min 6 liter/spolning. Pumpen maler och spolar iväg spolmassan i endast 22-32 mm rör. Mått L507 x D154 x H268 mm. Max tryckhöjd: 7 meter. Max horisontell pumpsträcka: 110 meter. Max temperatur: 35 °C. Nominell effekt: 1100 W, 220V/50 Hz. Kan kompletteras med Sanialarm.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5886714	22/28/32	2,4	1,1	1	7	15.650

Avloppspump Saniflo UP



SANIFLO UP, den tysta malpumpen, passar alla traditionella wc-stolar med P-lås. Wc-solen skall ställas in på 6 l / spolning. Pumpen maler och pumpar iväg spolmassan i endast 22-32 mm rör. Max. h= 4 meter. Max. horisontell pumpning= 100 meter. Nominell effekt: 550 W. 220v/50Hz. Kan kompletteras med Sanialarm.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5885400	22/ 28/ 32	1,5	0,4	1	4	8.225

Avloppspump Sanitop UP



SANITOP UP, den tysta malpumpen för Tvättställ och Wc-stol med P-lås. Wc-stolen skall ställas in på min. 6 l /spolning. Pumpen maler och pumpar bort spolmassan i endast 22-32 mm rör. Max. h= 5 meter. Max. horisontell pumpning= 100 meter. Nominell effekt: 550 W, 220V/50Hz. Kan kompletteras med Sanialarm.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5885401	22/ 28/ 32	1,5	0,4	1	5	9.600

Avloppspump Sanipro UP



SANIPRO UP, den tysta malpumpen för ett helt duschrum. Pumpen maler och pumpar bort spolmassan i endast 22-32 mm rör. 3 inloppsanslutningar 40 mm och 1 wc-anslutning. Wc-stolen skall ställas in på min. 6 l/spolningMax. h= 5 meter. Max. horisontell pumpnung= 100 meter. Nominell effekt: 400W, 220V/50Hz. Kan kompletteras med Sanialarm.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5885402	22/28/32	1,5	0,4	1	5	10.400

Avloppspump Saniplus UP



SANIPLUS UP den tysta malpumpen idealisk för ett helt badrum. Pumpen maler och pumpar bort spolmassan i endast 22-32 mm rör. 3 ingångsanslutningar 40 mm samt 1 ansl. för Wc. Wc-stolen skall ställas in på min. 6 l/spolning. Max. h= 5 meter. Max. horisontell pumpning: 100 meter. Nominell effekt: 400W, 220V/50Hz. Kan kompletteras med Sanialarm.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5885403	22/28/32	1,5	0,4	1	5	12.750

Avloppspump Sanipack UP



SANIPACK UP en malpump för vägghängd wc. Pumpen är endast 17 cm djup och kan därför lätt byggas in i vägg med inspektionslucka. Pumpen maler sönder och pumpar iväg spolmassan i endast 22-32 mm rör. 3 inloppsanslutningar 40 mm för t.ex. Tvättställ, Dusckabin eller Bide, 1 wc-anslutning. Wc-stolen skall ställas in på min. 6 l/spolning. Max.h= 4 meter. Max. horisontell pumpning= 40 meter. Nominell effekt: 400W, 220V/50 Hz. Kan kompletteeras med Sanialarm.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5885404	22/28/32	1,5	0,4	1	5	9.800

BDT-Pump Sanidouche +



SANIDOUCHE + en lättinstallerad pump med låg startnivå för t.ex. Tvättställ, Duschkabin eller Bide. Max. temp.= 35 °C. Max. h= 4 meter. Max.horisontell pumpning= 40 meter. Nominell effekt: 250W, 220V/50Hz.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5885405	28/32	1,1	0,25	1	4	7.000

BDT-pump Saniaccess



SANIACCESS® Pump är en pump för ett helt kök eller tvättstuga oavsett om installationen ska utföras under självfallsnivå. En pump med easy access för lättare underhåll som gör det möjligt att bygga nytt kök, flytta tvättstugan eller installera en tvätt- eller diskmaskin i önskat utrymme. Enkel installation utan större ingrepp. Mått: L494 x D333 x H169 mm. Easy access - till skärsystemet för att enkelt kunna åtgärda stopp och för övrigt underhåll. Easy access - till elektronikenheten för att underlätta byte av delar.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5886715	32	1,3	0,4	1	5	10.400

BDT-Pump Sanivite +



SANIVITE + den tysta bdt-pumpen för kök och tvättstuga. 4 inloppsanslutningar 40 mm för t.ex. Tvätt- och Diskmaskin, mindre Badkar, Duschkabin etc. Max. h= 5 meter. Max. horisontell pumpning= 50 meter. Max. temp. 65 °C. Nominell effekt: 400w, 220V / 50Hz. Kan kompletteras med Sanialarm.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5885406	28/32	1,7	0,4	1	5	9.500

BDT-Pump Sanispeed +



SANISPEED + den tysta bdt-pumpen för kök och tvättstuga. 4 inloppsanslutningar 40 mm för t.ex. tvätt- och diskmaskin, mindre badkar. Max h= 7 meter, max horisontell pumpning= 70 meter. Max temp 75 °C. Nominell effekt 400W, 220V/50Hz. Kan kompletteras med Sanialarm.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5885407	28/32	1,8	0,4	1	7	11.275

BDT-pump Sanicom 1



SANICOM är en högpresterande pump för professionellt bruk. Kan anslutas till avloppsvatten (ej WC). Lyfthöjd: max 10 meter direkt vertikalt. Horisontell pumpning: max 100 meter med ett fall på 5 mm/meter. Inloppsdiameter: 50 mm. Rekommenderad röranslutning 32 eller 40 mm. Max temperatur: 90 °C. Elförsörjning: 220-240 C, 50 Hz. Nominell effekt: 1300 W. Mått: L430 x D230 x H330 mm. Utvändig backventil. Möjlighet att ansluta till externt larm.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Spän-ning V	Fas	Pris
5886519	32	2,1	0	220-240	1	17.250

Avloppspumpstation Sanicubic 1 WP



SANICUBIC 1WP är en kraftig malpumpstation för bortpumpning av avlopps-vatten från ett helt hushåll. Pumpen har 5 inloppsanslutnigar för hushållets alla applikationer. Pumpen är försedd med 1 kraftfull motor på 1500W. Max. temp: 70 °C. Max.h= 11 meter, Max. horisontell pumpning= 110 meter. Nominell effekt: 1500W/220V/50Hz.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5886400	50	3,4	1,5	1	11	24.100

Avloppspumpstation 2 Classic



SANICUBIC 2 Classic är en kraftig malpumpstation för bortpumpning av av-loppsvatten från ett helt hushåll. Pumpen har 5 inloppsanslutnigar för hushållets alla applikationer. Pumpen är försedd med 2 kraftfulla motorer om vardera 1500W. Den är också utrustad med dubbla larm för säker övervakning. Max. temp: 70 °C. Max.h= 11 meter. Max. horisontell pumpning= 100 meter. Nominell effekt: 2x2000W/220V/50Hz.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
5886401	50	1,7	2 x 1,5	1	11	40.100

Avloppspumpstation Sanicubic 2 VX



SANICUBIC 2 VX är en kraftig pumpstation för bortpumpning av svartavlopps-vatten från t.ex. större fastigheter och kommersiella byggnader. Pumpen är försedd med 2 kraftfulla motorer med Vortex hjul om vardera 2000W. Den är också utrustad med dubbla larm för säker övervakning. Max. temp: 75 °C. Max.h= 10 meter. Max. horisontell pumpning= 100 meter. Nominell effekt: 2x2000W/220-240V/50Hz.

Artikelnr	Dim ansl tum	Kap l/s	Eff kW	Fas	Spän-ning V	Pris
5886730	110	9,7	2 x 2	1	220-240	62.000

Sanialarm för avloppspumpar



SANIALARM varnar när vattennivån i Saniflo malpumpar stiger till en onormalt hög nivå. Alarmet avger ett kontinuerligt ljud på cirka 50 db tills det stängs av och felet har åtgärdats. Larmet passar samtliga Saniflo malpumpar förutom Saniaccess-serien samt bdt-pumpen Sanivite. Enheten drivs av 2xAAA/1,5V batteri. Batterier medföljer inte.

Artikelnr	Spänning V	M auto	Mtrl	Funkt	Pris
5886541	2 x 1,5	Ja	Plast	Larm för pumpar	710

Descaler rengöringsmedel



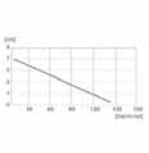
Speciellt framtagen för Saniflos produkter. Innehåller forforsyra. Passar septiska tankar.

Artikelnr	Vol l	Stl	Pris
5886733	1 x 5	190 x 150 x 320 mm (LxBxH)	530

Grundvatten- och länspumpar Altech

Dränkpump LPC300 Clean



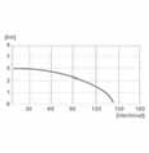


Dränksäker rost- och korrosionsfri pump för rent vatten. Lämplig för exempelvis grävda brunnar, länspumpning med mera. Levereras med överhettningsskydd och elkabel med stickpropp. Invändig gänga 1 1/2" (R40). Slanganslutning för 25 eller 35 mm slang alternativt utvändig G1" (R25). LPC 300 Clean klarar att suga partiklar upp till 8 mm Ø. Max tryckhöjd: 7 meter. Max kapacitet: 140 liter/minut (8,4 m³/timme). Mått: H300xØ160 mm. Anslutning: G40. Skyddsklass: IP68. Märkström: 1,6 a.

Artikelnr	Dim ansl tum	Eff kW	Spänning V	Pris
5890180	G40	300 W	230	1.270

Dränkpump LPC400 Dirt



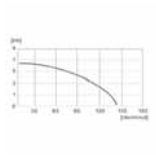


Dränksäker rost- och korrosionsfri pump för kraftigt nedsmutsat vatten. Lämplig för exempelvis grävda brunnar, länspumpning med mera. Levereras med överhettningsskydd och elkabel med stickpropp. Invändig gänga 1 1/2" (R40). Slanganslutning för 25 eller 35 mm slang alternativt utvändig G1" (R25). LPD 400 Dirt klarar att suga partiklar upp till 30 mm Ø. Max tryckhöjd: 5 meter. Max kapacitet: 140 liter/minut (8,4 m³/timme). Mått: H340xØ160 mm. Anslutning: G40. Skyddsklass: IP68. Märkström: 2,0 a.

Artikelnr	Dim ansl tum	Eff kW	Spänning V	Pris
5890179	G40 x G25	400 W	230	1.300

Länspump Clean



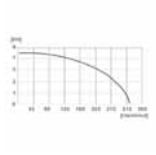


Altech länspump i rostfritt utförande. Dränksäker rost och korrosionsfri pump för rent vatten. Lämplig för exempelvis grävda brunnar, länspumpning med mera. Levereras med överhettningsskydd och elkabel med stickpropp. Invändig gänga 1 1/2" G40. Slanganslutning för 25 eller 35 mm slang alternativt utvändig 1" G25. RFR 400 Clean klarar att suga partiklar upp till 3 mm Ø. 230v 50hz 400w. Max tryckhöjd 6,5 meter. Max kapacitet 120 liter/minut (7,2 m³/timme). Skyddsklass: IP68. Märkström: 2,0 a.

Artikelnr	Ansl	Mod	Eff kW	Fas	Spänning V	Pris
5890183	G40 x G25	Clean 400	400 W	1	230	3.630

Länspump Dirt





Altech länspump i rostfritt utförande. Dränksäker rost och korrosionsfri pump för kraftigt nedsmutsat vatten. Lämplig för exempelvis grävda brunnar, länspumpning med mera. Levereras med överhettningsskydd och elkabel med stickpropp. Invändig gänga 1 1/2" G40. Slanganslutning för 25 eller 35 mm slang alternativt utvändig 1" G25. RFR 1100 Clean klarar att suga partiklar upp till 20 mm Ø. 230v 50hz 1100w. Max tryckhöjd 8 meter. Max kapacitet 320 liter/minut (19,2 m³/timme). Skyddsklass: IP68. Märkström: 5,0 a.

Artikelnr	Ansl	Mod	Eff kW	Fas	Spänning V	Pris
5890182	G40 x G25	Dirt 400	1100 W	1	230	3.930

Länspump Dirt PRO 1,1KW



Dränkbar korrosionsfri pump i rostfritt utförande. Lämplig för t.ex. grävda brunnar, länspumpning och dränering. Ej för avloppsvatten från toalett, kemikalier eller vätskor innehållande fibrer från industri, tvätterier etc. Anslutning invändig G40. Max partikelstorlek 35 mm. Lägsta sughöjd 65 mm. Max 35 grader. 10 meter kabel H07RNF.

Artikelnr	Ansl	Eff kW	Spänning V	IP	Pris
5880138	G40	1100 W	230	IP68	9.575

Grundvattenpumpar ABS

Grundvattenpumpar ROBUSTA från ABS



Dränkbar grundvattenpump för rent eller lätt förorenat vatten. Komplett med inbyggd nivåstyrning och inbyggd backventil samt slanganslutning. Termokontakter skyddar elmotorn mot överhettning.

Artikelnr	Mod	Ansl	Eff kW	Fas	Pris
5889599	Robusta 300 WTS	G32	0,50	1	7.250

Nivåvippa



För automatisk nivåreglering. ABS nivåvippa KS används till övervakning av vätskenivåer och lämpar sig utmärkt för användning i pumpstationer vid pumpning av avloppsvatten.

Artikelnr	Spänning V	IP	L m	Pris
6008562	230	IP68	10	2.250

Motvikt till nivåvippa



Vikt till KS-vippa.

Artikelnr	Mtrl	Funkt	Pris
6008563	Flermaterial	Till KS nivåvippa	279

Grundvattenpumpar Grundfos

Grundvattenpump Unilift CC



Utan automatik



Med nivåvippa

För lätt förorenat grund- och gråvatten. Pump av komposit och rostfritt stål inklusive 10 meter kabel och stickpropp. Motor 1x230 V och inbyggt termiskt skydd. Anslutning: Rp32. Antal anslutningar: 1 STK. Max temperatur: 40 °C. Material: Komposit. Skyddsklass: IP68

Artikelnr	Mod	Eff kW	Utför	Fas	Pris
5885921	CC5 M-1	0,25	Utan automatik	1	4.990
5885922	CC7 M-1	0,38	Utan automatik	1	5.475
5885923	CC9 M-1	0,78	Utan automatik	1	6.200
5885924	CC5 A-1	0,25	Med nivåvippa	1	5.125
5885925	CC7 A-1	0,38	Med nivåvippa	1	5.550
5885926	CC9 A-1	0,78	Med nivåvippa	1	6.800

Grundvattenpump Unilift KP


Med nivåbrytare


Med nivåvippa


Manuell nivåstyrning

För lätt förorenat grund- och gråvatten. Pump och pumphjul av rostfritt stål. Inbyggt termiskt skydd. A = nivåvippa, AV = vertikal nivåbrytare. Levereras med 10 meter kabel.
Anslutning: Rp32. Antal anslutningar: 1 STK. För WC: Nej. Material: Rostfritt stål. Max temperatur: 50 °C. Skyddsklass: IP68

Artikelnr	Mod	Utför	Fas	Spänning V	Pris
5885711	KP-150 -A1	Med nivå-vippa	1	230	5.825
5885712	KP-250 -A1	Med nivå-vippa	1	230	6.775
5885721	KP-350 -A1	Med nivå-vippa	1	230	8.850
5885718	KP-150 -AV1	Med nivåbry-tare	1	230	6.100
5885719	KP-250 -AV1	Med nivåbry-tare	1	230	7.075
5885722	KP-350 -AV1	Med nivåbry-tare	1	230	11.125
5885708	KP-150 -M1	Med manuell nivåstyrning	1	230	6.350
5885709	KP-250-M1	Med manuell nivåstyrning	1	230	7.500
5885723	KP-350 -M3	Med manuell nivåstyrning	3	400	9.925
5885735	KP-250 -M3	Med manuell nivåstyrning	3	400	7.600

Grundvattenpump Unilift AP 12


Med nivåvippa


Utan nivåvippa

För lätt förorenat grund- och gråvatten. Pump och pumphjul av rostfritt stål inklusive 10 meter kabel, stickpropp och inbyggt termiskt skydd. Pumpen har ett fritt genomlopp på 12 mm. (3 fas-pumpar har inget termiskt skydd).
Material: Rostfritt stål

Artikelnr	Mod	Utför	Eff kW	Fas	Spänning V	Pris
5880111	AP12. 40.06. A3	Med nivå-vippa	0,6	3	400	12.950
5885770	AP12. 40.04. 1	Utan nivå-vippa	0,4	1	230	10.200
5880112	AP12. 40.08. A3	Med nivå-vippa	0,8	3	400	15.250
5885771	AP12. 40.04. A1	Med nivå-vippa	0,4	1	230	10.575
5885774	AP12. 40.04. 3	Utan nivå-vippa	0,4	3	400	9.775
5880113	AP12. 50.11. A3	Med nivå-vippa	1,1	3	400	25.800
5885775	AP12. 40.04. A3	Med nivå-vippa	0,4	3	400	12.100
5880114	AP12. 50.11. 3	Utan au-tomatik	1,1	3	400	22.300
5885772	AP12. 40.06. 1	Utan nivå-vippa	0,6	1	230	11.050
5885773	AP12. 40.06. A1	Med nivå-vippa	0,6	1	230	12.100
5885776	AP12. 40.06. 3	Utan nivå-vippa	0,6	3	400	11.050
5885778	AP12. 40.08. 1	Utan nivå-vippa	0,8	1	230	13.250
5885777	AP12. 40.08. A1	Med nivå-vippa	0,8	1	230	14.050
5885782	AP12. 50.11. 1	Utan nivå-vippa	1,1	1	230	18.350
5885781	AP12. 50.11. A1	Med nivå-vippa	1,1	1	230	19.500

Grundvattenpump Unilift AP35


Med nivåvippa


Utan nivåvippa

Dränkbar grund- och gråvattenpump för pumpning av gråvatten, obehandlat spillvatten (exklusive avlopp från toaletter) och vätskor innehållande fibrer från industri, tvätterier etcetera. Pumpen har ett fritt genomlopp på 35 mm.
Anslutning: Rp40. Gänga: Invändig. Material: Rostfritt stål. Max temperatur: 55 °C. Skyddsklass: IP68

Artikelnr	Mod	Eff kW	Utför	Fas	Spänning V	Pris
5880117	AP35. 40.06. A3	0,6	Med nivå-vippa	3	400	16.500
5885786	AP35. 40.06. 1	0,60	Utan nivå-vippa	1	230	12.900
5880116	AP35. 40.08. A3	0,8	Med nivå-vippa	3	400	16.500
5885789	AP35. 40.08. A1	0,80	Med nivå-vippa	1	230	15.000
5885790	AP35. 40.08. 1	0,80	Utan nivå-vippa	1	230	14.050

Dränkbar gråvattenpump AP35B



Dränkbar grund- och gråvattenpump av rostfritt stål med virvelhjul för pumpning av spillvatten (exklusive avlopp från toaletter). Pumpen har ett fritt genomlopp på 35 mm, är servicevänlig och förberedd för installation på kopplingsfot eller med röranslutning.
Anslutning: R50. Material: Rostfritt stål

Artikelnr	Mod	Utför	Fas	Spänning V	Pris
5885933	AP35B. 50.06. 1V	Utan nivå-vippa	1	230	10.050
5885935	AP35B. 50.08. 1V	Utan nivå-vippa	1	230	12.050

Grund- och gråvattenpump AP50



Med nivåvippa



Utan nivåvippa

Dränkbar grund- och gråvattenpump för pumpning av gråvatten, obehandlat spillvatten (exklusive avlopp från toaletter) och vätskor innehållande fibrer från industri, tvätterier etcetera. 10 meter kabel. Fritt genomlopp på 50 mm.
Anslutning: R50. Gänga: Invändig

Artikelnr	Mod	Eff kW	Utför	Fas	Pris
5885793	AP50. 50.08. A1	0,80	Med nivå-vippa	1	20.650
5880119	AP50. 50.08. A3	0,8	Med nivå-vippa	3	21.650
5885794	AP50. 50.08. 1	0,80	Utan nivå-vippa	1	18.700
5880122	AP50. 50.11. A3	1,1	Med nivå-vippa	3	30.400
5885802	AP50. 50.11. A1	1,10	Med nivå-vippa	1	29.850
5885798	AP50. 50.11. 1	1,10	Utan nivå-vippa	1	28.300

Grund- och gråvattenpump AP50B



Dränkbar gråvatten- och avloppspumpav rostfritt stål med virvelhjul för pumpning av spillvatten. Pumpen har ett fritt genomlopp på 50 mm, är servicevänlig och förberedd för installation påkopplingsfot eller med röranslutning.
Anslutning: R50. Gänga: Utvändig

Artikelnr	Mod	Utför	Eff kW	Fas	Spänning V	Pris
5880139	AP50B. 50.08. 3V	Utan nivå-vippa	0,8	3	400	16.350
5880140	AP50B. 50.11. 3V	Utan nivå-vippa	1,31	3	400	22.150
5885937	AP50B. 50.08. 1V	Utan nivå-vippa	0,74	1	230	15.100
5880141	AP50B.50.15.3V	Utan nivå-vippa	1,5	3	400	25.950
5885939	AP50B. 50.11. 1V	Utan nivå-vippa	1,21	1	230	21.650

Dränkbara grundvattenpumpar DP med Autoadapt



Grundfos DP AUTO ADAPT med semiöppet flerkanalshjul och med inbyggd nivåsensor, vilket innebär att behovet av automatikskåp och nivågivare elimineras. Lämplig för pumpning av grund- och dagvatten och andra medier med ett ph-värde på 4-10 i fasta installationer. Max. storlek fasta partiklar: Ø10 mm. Inbyggt motorskydd, trycksensor, torrkörningskydd och loggning av driftsinformation och larm. Ingår startfördröjning, olika startnivåer i sumpen och skydd mot fel rotationsriktning. Alternering eller parallell körning efter behov utan kommunikation vid installation av upp till 4 pumpar.
Effekt: 0,9 kW. Kapacitet: 11 l/s. Med automatik: Autoadapt. Material: Gjutjärn

Artikelnr	Mod	Fas	Spänning V	Pris
5885996	DP10. 50.09 E2.1. 502	1	230	53.050
5885993	DP10. 50.09 E2.50B	3	400	53.050

Dränkbar gråvattenpump typ EF med Autoadapt



Grundfos EF AUTO ADAPT, en pump med semiöppet enkanalshjul och med inbyggd nivåsensor, vilket innebär att behovet av automatikskåp och nivågivare elimineras. Lämplig för pumpning av gråvatten och andra medier med ett ph-värde på 4-10. Max. storlek fasta partiklar: Ø30 mm. Utlopp R2. Ej avlopp från toaletter.
Dimension anslutning: R50 tum. Gänga: Utvändig. Med automatik: Autoadapt

Artikelnr	Mod	Eff kW	Fas	Pris
5885969	EF30. 50.09. E.2.1. 502	0,9	1	44.800
5885976	EF30. 50.09. E.2. 50B	0,9	3	44.800
5885970	EF30. 50.11. E.2.1. 502	1,1	1	46.650
5885977	EF30. 50.11. E.2. 50B	1,1	3	46.650
5885978	EF30. 50.15. E.2. 50B	1,5	3	48.950

Dränkbar gråvattenpump typ EF



Grundfos EF-pumpar är konstruerade för pumpning av spillvatten, ej avlopp från toaletter. EF-pumparna är konstruerade för fristående installation eller på kopplingsfot och kan hantera partiklar upp till 30 mm. 10 meter kabel.
Dimension anslutning: R50 tum. Gänga: Utvändig. Med automatik: Nej

Artikelnr	Mod	Eff kW	Fas	Pris
5885746	EF30.50. 09.2. 502	0,9	1	22.050
5885745	EF30.50. 09.2. 50B	0,9	3	22.050
5885874	EF30.50. 11.2. 50B	1,1	3	23.700
5885875	EF30.50. 15.2. 50B	1,5	3	27.000

Dräneringspaket Multibox CC7-A1



Innehåller: Unilift CC7 5885922 pump med Storz-C koppling. Multifunktionell filterbox. 15 meter utloppslang inklusive skyddshylsa. Flexibel adapter som förhindrar backflöde.Max flöde 10m³/h. Max lyfthöjd 7 meter. Vätsketemperatur 0 - 40 °C. 1 x 230 V 50 Hz.

Artikelnr	Mod	Utför	Eff kW	Fas	Pris
5885967	CC-7 1-F	Med nivå-vippa	38	1	6.975

Dräneringspump övriga

Dränkbar gråvattenpump Baga



Dränkbar gråvattenpump Baga med vippa R32. I gjutjärn med nivåvippa. Friströmshjul med fritt genomlopp, 25 mm. Mekanisk tätning. 230 V, 0,25 kW, 8 meter kabel.

Artikelnr	Ansl	Lyfthj m	Eff kW	Pris
5890128	40	6	0,25	5.725

Dräneringspumpar Saniflo

Dräneringspump Sanisub Steel 50A



Dräneringspump för lätt smutsat vatten som inte innehåller fekalier. Upp till 10 mm partikelstorlek.

Artikelnr	Ansl	Ant ansl STK	Lyfthj m	Utför	Mtrl	Pris
5880172	32	1	7,5	Icke skärande	PP/rostfritt stål	3.720

Dräneringspumpar Wilo

Dräneringspump Wilo-Drain TS 40



Utan nivåvippa



Med nivåvippa

Dränksäker pump avsedd för dräneringsvatten. Anslutningsspänning 1~230 V alt. 3~400 V. Pump i A-utförande har helautomatisk drift med påbyggd vippa. Avtätas med mekanisk axeltätning på både pump- och motorsida.
Anslutning: G40. Max temperatur: 35 °C. Skyddsklass: IP68. För WC: Nej

Artikelnr	Mod	Eff kW	Fas	Utför	Pris
5884298	TS 40/10 1-f	0,4	1	Utan nivåvippa	8.100
5884352	TS 40/10 3-f	0,4	3	Utan nivåvippa	9.050
5884299	TS 40/10A 1-f	0,4	1	Med nivåvippa	8.550
5884300	TS 40/14 1-f	0,75	1	Utan nivåvippa	9.075
5884353	TS 40/14 3-f	0,75	3	Utan nivåvippa	9.500
5884301	TS 40/14A 1-f	0,75	1	Med nivåvippa	9.550

Dräneringspump Wilo-Drain TSW



Dräneringspump tillverkad av rostfritt stål. Komplett med vippa och 10 meter anslutningskabel med stickkontakt. Försedd med twisterfunktion. 1x230 V, 50 Hz.
Anslutning: G32. Antal anslutningar: 1 STK. Material: Rostfritt stål, flermaterial. Max temperatur: 90, 3min °C. Skyddsklass: IP68. För WC: Nej

Artikelnr	Mod	Eff kW	Fas	Utför	Pris
5884125	TSW 32/8 A	0,3	1	Med nivåvippa	4.940
5884126	TSW 32/11 A	0,6	1	Med nivåvippa	7.000

Dräneringspump Wilo-TMW



Dränksäker pump avsedd för dräneringsvatten. Anslutningsspänning 1~230 V. Helautomatisk drift med påbyggd vippa och inbyggt motorskydd med automatisk återställning.
Anslutning: G32. Antal anslutningar: 1 STK. Material: Plast/flermaterial. Max temperatur: 90, 3min °C. Skyddsklass: IP68. För WC: Nej

Artikelnr	Mod	Eff kW	Fas	Utför	Pris
5884088	TMW 32/8	0,37	1	Med nivåvippa	3.230
5884089	TMW 32/11	0,55	1	Med nivåvippa	4.980
5884090	TMW 32/11 HD	0,55	1	Med nivåvippa	7.150

Larmskåp Drain-Alarm 2



Larmskåp för en eller flera dränkbara pumpar. Med batteribackup, växlande potentialfri larmutgång. 230V manöver. 120 x 200 x 95 mm (BxHxD).

Artikelnr	Spänning V	Max temp °C	IP	För WC	Pris
5819358	230	40	IP68	Ja	5.200

Larmskåp Drain-Alarm



Larmskåp komplett med vippa och sänke. 230V manöver. 120 x 200 x 95 mm (BxHxD).

Artikelnr	Spänning V	Max temp °C	IP	För WC	Pris
5819360	230	40	IP68	Ja	6.450

Dräneringspumpar Xylem

Länspump Flygt Ready



Med nivåvippa



Utan nivåvippa

Passar för avvattning av byggplatser och industritomter, länsning av brunnar och schakt samt som räddningspumpar vid översvämningar. Hydrauldel i slitstarkt lättviktsmaterial. Levereras med slanganslutning R2" och gängad anslutning G2A. Levereras med 10 meter kabel, H07FN-F, med jordad stickpropp. Ready 4 och 8 kan förses med en lågsugstillsats rsk 5890132. Ready 4L är i lågsugs-utförande, med inbyggd backventil, och kan suga ner till 2 mm nivå. Anslutning: G50. Antal anslutningar: 1 STK. Material: Flermaterial. Spänning: 230 V. Max temperatur: 35 °C. Mått: H438 x B184 mm. För WC: Nej

Artikelnr	Mod	Utför	Eff kW	Fas	Pris
5890168	READY 4	Utan nivå-vippa	0,42	1	12.600
5890198	READY 4L	Utan nivå-vippa	0,42	1	13.800
5890173	READY 4	Med nivå-vippa	0,42	1	13.600
5890169	READY 8	Utan nivå-vippa	0,75	1	18.250
5890174	READY 8	Med nivå-vippa	0,75	1	19.200

Lågsugstillsats för Flygt Ready 4 och 8



Lågsugstillsats av gummi som träs över pumpsilen och tillåter pumpan att pumpa ned till de sista millimetrarna. Passar till ITT Flygts länspumpar Ready 4 och Ready 8.

Artikelnr	Passar	Pris
5890132	För Ready 4 och 8	1.695

Länspump Flygt Ready med virvelhjul



Passar för avvattning av byggplatser och industritomter, länsning av brunnar och schakt samt som räddningspumpar vid översvämningar. Hydrauldel i slitstarkt lättviktsmaterial. Levereras med slanganslutning R2" och gängad anslutning G2A. Virvelhjul med genomlopp för fasta partiklar upp till 38 mm. Levereras med 10 meter kabel, H07FN-F, med jordad stickpropp. Anslutning: G50. Antal anslutningar: 1 STK. Material: Flermaterial. Spänning: 230 V. Max temperatur: 35 °C. Mått: H512 x B197 mm. För WC: Nej

Artikelnr	Mod	Utför	Eff kW	Fas	Pris
5890170	READY 8S	Utan nivå-vippa	0,9	1	22.950
5890175	READY 8S	Med nivå-vippa	0,9	1	23.950

Länspump Flygt KS 2610 & 2620



5890184, 5890185



5890186, 5890187

Flygt transportabel länspump som passar bra när stora mängder vatten med slitande partiklar måste forslas bort snabbt under svåra förhållanden. Lämplig i gruvor, bygg- och anläggningsarbeten och industrin. Med 50-75 mm utlopp för slang alternativt ISO G2/G3 utvändig gänga. Försedd med slutet flerkanalshjul med bakskovlar/spiralspår och slitdelar av nitrilgummi.
Antal anslutningar: 1 STK. Utförande: Slangkoppling/utvändig gänga. Material: Flermaterial. Max temperatur: 40 °C. För WC: Nej

Artikelnr	Mod	Ansl	Eff kW	Fas	Pris
5890185	KS 2610	G50	1,2	3	27.550
5890184	KS 2610	G50	1,4	1	29.750
5890186	KS 2620	75mm/G80	1,5	1	46.750
5890187	KS 2620	75mm/G80	2,2	3	43.800

Spillvattenpump Flygt DX 35-5M



Flygt DX 35-5M är en lätt och effektiv pump för grund-, avloppsvatten och dränering. Den är utförd i rostfritt stål och väger 10,2 kg. Utrustad med vippa.

Artikelnr	Mod	Ansl	Ant ansl STK	Utför	Eff kW	Pris
5885031	DXM 35-5	G40	1	Med nivå-vippa	0,55	9.325

Dränkbara dräneringspumpar - SXM Flygt - Vippa



5890081, 5890072



5890079



5890080

Pumparna i Flygt SX-serien passar de flesta typer av läns- och dräneringsjobb. En kompakt design gör dem både enkla att hantera och lätta att placera där det är trångt. SX-serien av rostfritt stål klarar av att hantera både rent och förorenat vatten. Exempel på bra användningsområden är länspumpning, bevattning, dränering av källare, garage, vägtunnlar, upplagsplatser och diken. Ytterligare ett är utpumpning av spillvatten från tvätt-maskiner eller biltvättar. Ytterkåpa, motorkåpa och kylmantel är av rostfritt stål, SS 2333 (AISI 304). Tätningssystem med oljehus och miljövänlig giftfri olja samt dubbla tätningar (mekanisk-samt läpptätning).
Antal anslutningar: 1 STK. Utförande: Med vippa. Material: Flermaterial. Spänning: 230 V. Skyddsklass: IP68. För WC: Nej

Artikelnr	Mod	Ansl	Eff kW	Fas	Pris
5890079	SXM 2	G32	0,25	1	4.460
5890080	SXM 3	G32	0,55	1	5.975
5890072	SXM 5M	G40	0,55	1	8.900
5890081	SXM 7	G40	0,75	1	10.425

Dränkbar Grundvattenpump - Flygt SXM GW



5880129



5880130

Halvöppet flerkanalhjul, inbyggd nivåstyrning via flottör. För länspumpning, dränering och bevattning. Kompakt design för trånga utrymmen. Material-specifikation: Pumphjul Polymer, Axel AISI 416, Pumphus Glasfiber NORYL, O-ringar NBR, Axeltätning NBR, Övriga vätskeberörda delar AISI 304. Motordata: 1-fas / 3000 rpm. Försedd med 10 m kabel typ H07RN-F med jordad stickkontakt.
Antal anslutningar: 1 STK. Max temperatur: 40 °C. Mått: H395 x B225 mm. Skyddsklass: IP68

Artikelnr	Mod	Ansl	Eff kW	Fas	Pris
5880129	SXM 2/A GW	G32	0,25	1	4.460
5880130	SXM 3/A GW	G32	0,55	1	5.975

SOS-kit Flygt



Komplett dräneringspaket innerhållande: dränkbar pump Flygt SXM2 med halvöppet flerkanalhjul och nivåstyrning via nivåvippa. 11/4” utlopp med snabbkoppling, 6 meter slang inkl snabbkoppling. Packat i skyddande transportlåda som också fungerar som grovsil för att skydda pumpen från föremål i vattnet. Materialspecifikation: Pumphjul Polymer, Axel AISI 416, Pumphus Glasfiber NORYL, O-ringar NBR, Axeltätning NBR, Övriga vätskeberörda delar AISI 304. Motordata: 1-fas / 1,4 A, 0,25 kW , 3000 rpm. Försedd med 10 meter kabel typ H07RN-F med jordad stickkontakt. Kapslingsklass IP 68. Temperatur 0-40 °C. Vikt 8,3 Kg.

Artikelnr	Mod	Utför	Eff kW	Fas	Pris
5890100	SXM 2	Med nivå-vippa	0,25	1	4.890

Dräneringspaket SOS-kit Ready



Komplett paket för länspumpning innehållande Flygt Ready 4 dränkbar länspump med öppet flerkanals hjul och Storz 2” snabbkoppling. 20 meter 2” slang komplett med storz kopplingar. Levereras i praktisk förvaringslåda som även kan användas som grovsil vid länspumpning. Motordata: 1-fas / 2,7 A, 0,42 kW , 2760 rpm. Försedd med 10 meter kabel typ H07RN-F med jordad stickkontakt. Kapslingsklass IP 68. Temperatur 5-35 grader. Vikt 22 Kg.

Artikelnr	Lyfthj m	Utför	Spänning V	Pris
5880150	11	Pump/slang/ snabbkoppling	230	16.000

Slangsats



Specialslang 6 meter med slangklämma och nippel för Flygt SXM2 och SXM3.

Artikelnr	Passar	L m	Pris
5885081	För SX 2,3	6	1.230

Backventil



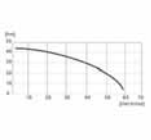
Backventil för Flygt SXM 2 och 3.

Artikelnr	Utför	Pris
5885082	G32 in/ut	576

Pump- och vattenautomater Altech

Bevattningspump SUR800



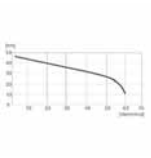


Bevattningspump med pumphus i rostfritt stål för rent vatten. Lämplig att använda för till exempel tömning av brunnar, bevattning, länspumpning med mera. Komplett med överhettningsskydd och elkabel med stickpropp. Med invändiga anslutningar G25. Max sughöjd: 8 meter. Max kapacitet: 50 liter/minut (3,0 m³/timme). Mått: L320xB162xH257 mm. Skyddsklass: IP44.

Artikelnr	Dim ansl tum	Gänga	Eff kW	Pumphus	Pris
5824055	G25	Invändig	800 W	Rostfritt	2.210

Bevattningspump SUR1100





Altech bevattningspump, 1-fas motor på 1100W. Pumphus och impeller i rostfritt stål. Anslutningar G25. Max kapacitet 70 liter/minut, max sughöjd 8 meter. Skyddsklass: IP44.

Artikelnr	Dim ansl tum	Gänga	Eff kW	Pumphus	Pris
5950339	G25	Invändig	1100 W	Rostfritt	3.200

Bevattningspump Cam 750



Bevattningspump med pumphusi gjutjärn för rent vatten. Lämplig att använda för till exempel tömning av brunnar, bevattning, länspumpning med mera. Komplett med överhettningsskydd och elkabel med stickpropp. 1-fas motor. Med invändig anslutning G25 på både inlopp och utlopp. Max sughöjd 8 meter. Max kapacitet 60 liter/minut. Skyddsklass IP44.
Mått: 421 x 176 x 194 mm (LxBxH)

Artikelnr	Dim ansl tum	Gänga	Eff kW	Pumphus	Pris
5824067	G25	Invändig	1100 W	Gjutjärn	4.000

Bevattningspump Ca 1500

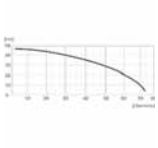


Bevattningspump med motor i gjutjärn för rent vatten. Lämplig att använda för till exempel tömning av brunnar, bevattning, länspumpning med mera. Komplett med överhettningsskydd, kabel medföljer inte. 3-fas motor. Med invändig anslutning G32 på inlopp och G25 på utlopp. Max sughöjd 8 meter. Max kapacitet 150 liter/minut. Skyddsklass IP44. 50Hz.
Mått: 570 x 236 x 274 mm (LxBxH)

Artikelnr	Dim ansl tum	Gänga	Eff kW	Pumphus	Pris
5950656	G32 x G25	Invändig	1500 W	Gjutjärn	10.450

Förbrukningspump CA 100 BF 3-F





Altech förbrukningspump i gjutjärn. För pumpning av förbrukningsvatten, bräckt havsvatten, regn och sjövatten. Används i första hand för utbyte av vattenringpump. Komplett med flänsar, packningar och bottenplatta. 3x400V. Märkström 4,3/2,5 a. Max flöde 70 liter/minut. Max tryck 5 bar. Max sughöjd 8 meter. Anslutning sug/tryck flänsar. Skyddsklass: IP44.

Artikelnr	Dim ansl tum	Gänga	Eff kW	Pris
5955094	G25	Invändig	1100 W	4.220

Pumpautomat 800



Helautomatisk pumpautomat med pumphus i gjutjärn för rent vatten. Lämplig att använda till exempel i fritidshus. Utrustad med 22 liters trycktank, tryckströmbrytare, överhettningsskydd, elkabel med stickpropp och manometer. Med invändiga anslutningar G25. 230v/50hz. 800W. Max sughöjd 7 meter. Max kapacitet 50 liter/minut. Max tryck: 3,9 bar. Skyddsklass: IP44.

Artikelnr	Dim ansl tum	Gänga	Eff kW	Pumphus	Pris
5955115	G25	Invändig	800 W	Gjutjärn	4.430

Pumpautomat 1100

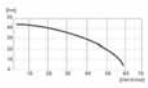


Helautomatisk pumpautomat med pumphus i gjutjärn för rent vatten. Lämplig att använda till exempel i fritidshus. Utrustad med 60 liters trycktank, tryckströmbrytare, överhettningsskydd, elkabel med stickpropp och manometer. Med invändiga anslutningar G25. 230v/50hz. 1100W. Max sughöjd 7 meter. Max kapacitet 70 liter/minut. Max tryck: 4,8 bar. Skyddsklass: IP44.

Artikelnr	Dim ansl tum	Gänga	Eff kW	Pumphus	Pris
5955116	G25	Invändig	1100 W	Gjutjärn	7.000

Pumpautomat PPT800 Altech



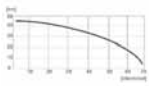


Helautomatisk pumpautomat med pumphus i rostfritt stål för rent vatten. Lämplig att använda till exempel i fritidshus eller i villor. Utrustad med 22 liters trycktank, tryckströmbrytare, överhettningsskydd, elkabel med stickpropp och manometer. Max sughöjd: 7 meter. Max kapacitet: 50 liter/minut (3 m³/timme). Mått: L542 x B270 x H460 mm. Anslutningar sug-/trycksida: G25. Max tryck: 4,2 bar. Skyddsklass: IP44. Spänning: 230 V.

Artikelnr	Dim ansl tum	Gänga	Eff kW	Pumphus	Pris
5955095	G25	Invändig	800 W	Rostfritt	3.580

Pumpautomat PPT1100 Altech



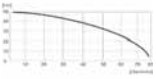


Helautomatisk pumpautomat med pumphus i rostfritt stål för rent vatten. Lämplig att använda till exempel i fritidshus eller i villor. Utrustad med 60 liters trycktank, tryckströmbrytare, överhettningsskydd, elkabel med stickpropp och manometer. Max sughöjd: 7 meter. Max kapacitet: 70 liter/minut (4,2 m³/timme). Mått: L730 x B350 x H690 mm. Anslutningar sug-/trycksida: G25. Max tryck: 4,5 bar. Skyddsklass: IP44. Spänning: 230 V.

Artikelnr	Dim ansl tum	Gänga	Eff kW	Pumphus	Pris
5955096	G25	Invändig	1100 W	Rostfritt	6.450

Pumpautomat PPT1300 Altech





Helautomatisk pumpautomat med pumphus i rostfritt stål för rent vatten. Lämplig att använda till exempel i fritidshus eller i villor. Utrustad med 25 liters trycktank, tryckströmbrytare, överhettningsskydd, elkabel med stickpropp och manometer. Max sughöjd: 7 meter. Max kapacitet: 80 liter/minut (4,8 m³/timme). Mått: L530 x B270 x H575 mm. Anslutningar sug-/trycksida: G25. Max tryck: 5 bar. Skyddsklass: IP44. Spänning: 230 V.

Artikelnr	Dim ansl tum	Gänga	Eff kW	Pumphus	Pris
5955097	G25	Invändig	1300 W	Rostfritt	6.050

Reservdelar till Altech pumpar



145670



145730



145732



145698

Artikelnr	Passar	B	Pris
145676	Anslutning till PPT800		194,5
145718	Anslutning till PPT1100/1300		198,5
145696	Flexslang till PPT800		103
145704	Flexslang till PPT1100		309
145722	Flex slang till PPT1300		196,5
145678	Fläns till PPT800/1100/1300		181,5
145700	Kabel till PPT800		71,4
145714	Kabel till PPT1100/1300		62,4
145720	Kabel till PPT1100/1300		161
145682	Manometer till PPT 800/1100/1300		86
145734	Mellanstycke till PPT800		162
145738	Mellanstycke till PPT1100		375
145742	Mellanstycke till PPT1300		269
145690	Mutter till PPT800/1100/1300	B	6,7
145702	Packning till slang PPT800		2,36
145706	Packning till PPT1100/1300		6
145698	Pumphjul till PPT800		2.640
145716	Pumphjul till PPT1100		3.430
145728	Pumphjul till PPT1300		4.120
145732	Pumphjulssats till PPT800		496
145736	Pumphjulssats till PPT1100		616
145740	Pumphjulssats till PPT1300		1.190
145694	Skruv till PPT800/1100/1300		9,25
145730	Slanganslutning till LPC300/LPD400	B	54
145674	Strömsladd till PT800		138
145688	Tank till PPT800		688
145712	Tank till PPT1100		2.730
145726	Tank till PPT1300		756
145684	Blåsa till PPT800		203,5
145710	Blåsa till PPT1100		884
145724	Blåsa till PPT1300		291
145686	Ventil till PPT800/1300		66,8
145708	Ventil till PPT800/1300 PPT1100		90
145692	Ventillock till 800/1100/1300		50,2
145670	Tryckströmbrytare till PPT800		323
145672	Tryckströmbrytare till PPT1100/1300		258

Luftningsskruv PPT



Artikelnr	Prod	Pris
145748	Luftningsventil	24,05

Reservdelar till Altech CA 100 förb-pump



145744



145746

Artikelnr	Passar	Pris
145744	Pumphjulssats till CA 100	800
145746	Bakstycke till CA 100	336

Pump- och vattenautomater Beulco

Länspump Tallas 125



Länspump för vatten. Med inbyggd vippa, kan även styras manuellt. 1-fas max kapacitet 7500 liter/timme, max tryck 6,8 meter. Kabellängd 10 meter. Gänga: Utvändig. Spänning: 230 V.

Artikelnr	Dim ansl tum	Fas	Kap l/s	Eff kW	Tryck hj m	Pris
5885534	G32	1	2,09	0,2	6,1	3.620

Jetpumpar



Självsugande Jet-pump monoblock. Gänga: Invändig. Spänning: 400 V.

Artikelnr	Dim ansl tum	Fas	Kap l/s	Eff kW	Tryck hj m	Pris
5950647	G32 x G25	3	2	1,85	63	12.450

Jetpumpar



Självsugande Jet-pump. Gänga: Invändig.

Artikelnr	Dim ansl tum	Fas	Kap l/s	Eff kW	Tryck hj m	Pris
5950651	G25	1	1	0,75	53	4.060

Aqua Jet



Pumpautomat utrustad med självsugande jetpump och hydropress 20 liter.
Användningsområde: bevattning och tryckstegring till fritidshus, villor med mera.
Material: gjutjärn. Max. arbetstemperatur: 2 - 35 °C.
Gänga: Invändig. Spänning: 230 V. Med automatik: Ja. Ytbehandling: Lackerad

Artikelnr	Dim ansl tum	Fas	Kap l/s	Eff kW	Tryck hj m	Pris
5950659	G25	1	1	0,75	53	5.275

Pumpautomater Asso C Jet



Pumpautomat utrustad med självsugande jetpump och hydropress 60 l.
Användningsområde: bevattning och tryckstegring till fritidshus, villor, m.m.
Material: Gjutjärn. Max. arb.temp: 2-40°C. Gänga: Invändig. Spänning: 230 V.

Artikelnr	Dim ansl tum	Fas	Kap l/s	Eff kW	Tryck hj m	Pris
5950272	G25	1	1	0,6	47	8.825

TVRA



Lämplig ersättare för “nedslitna” 2- eller 3-hjuliga ringpumpar. Material: gjutjärn.
Max. arbetstemperatur: 2 - 35 °C.
Gänga: Fläns. Kapacitet: 1 l/s. Tryckhöjd: 53 m. Med automatik: Ja. Ytbehandling: Lackerad

Artikelnr	Dim ansl tum	Fas	Eff kW	Spänning V	Pris
5950657	G25	3	0,75	230/ 400	4.710

Pump- och vattenautomater Beulco, tillbehör

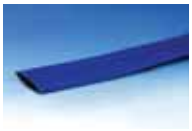
Sugslang till Garden Jet



G25 med bottenventil.

Artikelnr	Dim ansl	Gänga	Mtrl	Stl	Funkt	Pris
5950242	G25	Utvändig	PVC	L=7 meter	Till pump Gardenjet	472

Flatslang PVC



Avtappningsslang komplett med slangklämma.
Material: PVC. Funktion: För kallvatten

Artikelnr	Dim ansl	Stl	Färg	B	Pris
2171108	32	L=10 meter rulle	Blå		298
2171109	32	L=25 meter rulle	Blå		710
2171110	38	L=10 meter rulle	Blå	B	313
2171111	38	L=25 meter rulle	Blå		762
2171112	50	L=10 meter rulle	Blå		398
2171113	50	L=25 meter rulle	Blå		962

Avtappningsslang



Avtappningsslang för kallvatten.
Material: PVC

Artikelnr	Dim ansl	Stl	Färg	Pris
4321890	25	L=10 meter rulle	Blå	299

Pump- och vattenautomater Grundfos

Pumpautomat Scala 2



Kompakt pumpautomat med konstanttrycksreglering, självsugande (max sughöjd 8 meter). Kan installeras inomhus eller utomhus. Gänga: Utvändig.

Artikelnr	Dim ansl tum	Fas	Kap l/s	Eff kW	Tryck hj m	Pris
5931159	G25	1	1,3	0,55	59	9.150

Jetpump JP 5-48



En självsugande centrifugalpump med pumphus av rostfritt stål, designade för ett brett användningsområde t.ex. trädgårds- och hushållsapplikationer, inklusive vattenförsörjning. Levereras med 1,5 meter kabel med stickkontakt, inbyggt motorskydd. Storlek: 424 x 186 x 278 (L x B x H).

Artikelnr	Dim ansl tum	Fas	Eff kW	Spänning V	Pris
5928696	G1	1	1,49	230	7.225

Pump- och vattenautomater Wilo

Bevattningspumpar WJ



Horisontell självevakuerande (självsugande) pump utan trycktank. Utrustad med ejektor. Försedd med 1,5 meter anslutningskabel med stickkontakt. Inbyggt motorskydd med automatisk återställning. Pump i X-utförande levereras utan bärhandtag.

Artikelnr	Dim ansl tum	Gänga	Fas	Kap l/s	Eff kW	Pris
5824053	G25	Invändig	1	1,39	0,75	2.910

Pumpautomat HMC305/605



5931161



5931160

Horisontell självevakuerande (självsugande) pump monterad på trycktank med tryckströmbrytare. Försedd med trycktank på 50 liter. Pump i 3-fas utförande förses med extern motorskydd.
Gänga: Invändig. Spänning: 400 V. Material: Rostfritt stål/flermaterial

Artikelnr	Dim ansl tum	Gänga	Fas	Kap l/s	Eff kW	Pris
5931160	G25	Invändig	3	4	0,73	14.100
5931161	G25	Invändig	3	4	1,06	14.100

Pumpautomat Initial Jet System 3-4-22



Pumpautomat avsedd för förbrukningsvatten, komplett med trycktank 22 liter och tryckströmbrytare. PN6, temp +5° C till +35° C. 230V 50Hz 0,8kW.

Artikelnr	Dim ansl tum	Gänga	Fas	Kap l/s	Eff kW	Pris
5824069	G25	Invändig	1	1,95	0,8	3.950

Pumpar för grävd brunn Sub TWI5



Dränksäker pump avsedd för grävd brunn, cisterner, behållare eller liknande. Alla vätskeberörda delar av rostfritt stål. Vanliga användningsområden är bevattning, regnvattenanvändning, generell vattenförsörjning m.m. Mycket lämplig vid stora nivåskillnader mellan vattentäkt och tappställe. 50Hz.
Dimension anslutning: G32. Gänga: Invändig. Med automatik: Nej. Ytbehandling: Obehandlad. Material: Flermaterial

Artikelnr	Fas	Kap l/s	Eff kW	Tryck hj m	Spänning V	Pris
5884524	1	1,6	0,55	44	230	8.525
5884525	1	1,6	0,75	69	230	9.600
5884391	3	1,6	0,75	64	400	8.550
5884526	1	1,6	1,1	88	230	11.950
5884392	3	1,6	1,1	88	400	10.575
5884527	1	4,4	1,1	36	203	11.950
5884393	3	4,4	1,1	36	400	10.925
5884528	1	4,5	1,5	47	230	13.350
5884394	3	4,5	1,5	47	400	12.200

Tryckstegringspump HiMulti



Torruppställd tryckstegringspump i horisontellt utförande. Tryck: PN8, temp 0° C till +40° C.
Dimension anslutning: G25. Gänga: Utvändig. Material: Rostfritt. Tryckhöjd: 50 m. Spänning: 230 V

Artikelnr	Mod	Eff kW	Kap l/s	Fas	Pris
5854973	Hi Multi 3-44 1-f	0,6	2	1	6.025
5854974	Hi Multi 3-45 1-f	0,6	2	1	6.400

Flödeskontroll HiControl 1-EK



Flödeskontroll för automatiskt start och stopp av förbrukningsvattenpumpar. Innehåller torrkörningsskydd.

Artikelnr	Dim ansl	Gänga	Fas	Spänning V	M auto	Pris
5955123	G25	Utvändig	1	230	Ja	3.030

Pumpautomat HiMulti



Pumpautomat, självevakuerande. Tryck: PN8, temp 0°C till +40°C.

Artikelnr	Mod	Dim ansl tum	Gänga	Fas	Kap l/s	Pris
5931168	HiMulti3 H50/2-25P	G25	Invändig	1	1,5	11.575

Självsugande pump HiMulti P



Torruppställd förbrukningsvattenpump, självevakuerande. Tryck: PN8, temp 0° C till +40° C.
Dimension anslutning: G25 tum. Gänga: Utvändig. Tryckhöjd: 50 m. Spänning: 230 V. Med automatik: Nej. Material: Stål

Artikelnr	Mod	Eff kW	Fas	Kap l/s	Pris
5928683	Hi Multi 3-25 P 1-f	0,5	1	1,5	5.975
5928684	Hi Multi 3-45 P 1-f	0,8	1	2	6.950

Jetpump Initial Jet



Torruppställd förbrukningsvattenpump, självevakuerande. PN6, temp +5° C till +35° C. 230 V 50Hz. Gänga: Invändig.

Artikelnr	Dim ansl tum	Fas	Kap l/s	Eff kW	Tryck hj m	Pris
5928685	G25	1	0,95	0,8	39	2.470

Självsugande pump WJ 203 X DM



Horisontell självevakuerande (självsugande) pump utan trycktank. Utrustad med ejektor. Försedd med 1,5 meter anslutningskabel. Tryckhöjd: 42 meter.
Spänning: 400 V. Gänga: Invändig

Artikelnr	Dim ansl tum	Fas	Kap l/s	Eff kW	Tryck hj m	Pris
5928689	G25	3	1,4	0,75	42	3.220

Motorskydd

Motorskåp Wilo KMS



Avsett för 3-fas pumpar (230/400 V) utan inbyggda termobrytare.
Antal anslutningar: Flera STK. Spänning: 230 V. Skyddsklass: IP55. Material: Plast/flermaterial. Max temperatur: 40 °C

Artikelnr	Eff kW	Mått mm	Pris
5955081	1,0-5,0 ampere	250	3.140
5885160	3,2-16,0 ampere	200	4.550

Motorskyddsbrytare



Med låsbart vred. Kappslingsklass IP65.

Artikelnr	Eff kW	Pris
9506817	1,6-2,5 ampere	1.335
9506825	2,5-4,0 ampere	1.340
9506833	4,0-6,0 ampere	1.310

Pumptillbehör

Tryckgivare MBS 3000 4-20 mA



6007825



6007812

Tryckgivare levereras som standard med utsignal 4-20 mA, direkt proportionellt mot det uppmätta trycket.

Artikelnr	Dim ansl	Gänga	Tryck bar	B	Pris
6007825	G1/4	Utvändig	0-2,5	B	7.025
6007811	G1/4	Utvändig	0-4	B	Offereras
6007812	G1/4	Utvändig	0-6		5.900
6007813	G1/4	Utvändig	0-10		5.900
6007814	G1/4	Utvändig	0-16	B	7.025
6007826	G1/4	Utvändig	0-25	B	7.025

Pressostater



Kapslingsgrad IP66, anslutning 3/8” automatisk återställning, enpoligt växlande kontakt.
Antal anslutningar: 1 STK. Spänning: 400 V. Effekt: 4 kW. Mått: 127 x 100 mm.
Skyddsklass: IP66. Material: Plast. Max temperatur: 100 °C

Artikelnr	Ansl	Lyfthj m	Reset	Pris
6007883	G3/8	0,2-6	Manuell max.	5.625
6007884	G3/8	0,2-6	Auto	3.900
6007892	G3/8	1-10	Auto	3.900

Pressostat Danfoss RT 5



Kapslingsgrad IP66, 400-1700 kPa anslutning 3/8” automatisk återställning, 1-poligt växlande kontakt.

Artikelnr	Ansl	Ant ansl STK	Spän-ning V	Mått mm	IP	Pris
6007804	G3/8	1	400	127 x 100	IP66	4.060

Tryckstyrningsenhet Grundfos



Tryckstyrningsenhet för automatisk till/från-reglering av pumpar för vattenförsörjning. Max strömförbrukning 10 A.

Artikelnr	Ansl	Ant ansl STK	Spänning V	Mått mm	Tryck hj m	Pris
5928695	G25	1	220-240	171 x 175 x 143	Starttryck 1,5-5 bar	4.040

Tryckströmbrytare

Tryckströmbrytare



Danfoss tryckbrytare CS, IP55, CE-märkt med brytare manuell/automatisk 3-pol max 12A G invändig 1/2".
Effekt: 5400 kW. Mått: 107 x 86 x 66 mm. Skyddsklass: IP55. Material: Plast.
Max temperatur: 70 °C

Artikelnr	Ansl	Ant ansl STK	Spänning V	Lyfthj m	Pris
6007869	G1/2	1	600	20-60	738
6007877	G1/2	1	600	40-120	1.635

Tryckströmbrytare



Mått: 170 x 110 x 60 mm.

Artikelnr	Ansl	Ant ansl STK	Spänning V	Mtrl	Pris
6007893	G8	1	230	Plast	1.175

Tryckströmbrytare



Telemecanique XMP-C06C2374N med till-från omkopplare. 3-fas.

Artikelnr	Ansl	Ant ansl STK	Spänning V	IP	Mtrl	Pris
6007895	15	1	400	IP54	Plast	734

Tryckströmbrytare



Tryckströmbrytare typ 3-pol för luft och vatten med arbetstryck upp till 6 bar används huvudsakligen för att starta och stoppa kompressorer och pumpanläggningar, men kan även användas för andra ändamål. Justerbart Starttryck utifrån.

Artikelnr	Ansl	Ant ansl STK	Spänning V	IP	Pris
5115066	15	1	400	IP54	932

Tryckströmbrytare



Tryckströmbrytare med invändig gänga/avstängning.

Artikelnr	Ansl	Ant ansl STK	Spänning V	IP	Mtrl	Pris
6007882	15	1	400	IP54	Plast	880

Avluftningsventil



Avluftningsventil för Danfoss tryckströmbrytare typ CS 4-12, CS 7-20. Avlastar kolv vid start.

Artikelnr	Ant ansl STK	Mtrl	Pris
6007881	1	Mässing	225

Bottenventiler

Bottenventil Altech



Nylon



Mässing

Altech Bottenventil av mässing. Arbetstemp 0-100 °C. Filter 1200 micron.
Gänga: Invändig. Media: Tappvatten. Silkorg: Ja

Artikelnr	Dim ansl	Tryck bar	Kägla	B	Pris
5662676	G15	25	Mässing	B	177
5662677	G20	25	Mässing		224
5662678	G25	25	Mässing		306
5662679	G32	18	Mässing		466
5662680	G40	18	Mässing		622
5662681	G50	18	Mässing		966
5662682	G65	12	Mässing	B	2.180
5662684	G20	10	Nylon		145,5
5662685	G25	10	Nylon		181
5662686	G32	8	Nylon		275
5662687	G40	8	Nylon		352
5662688	G50	8	Nylon		522

Filter för Altech bottenventiler 1200 micron



Altechfilter till bottenventil i rostfritt stål AISI304. Filter 1200 micron.
Kägla: Nylon. Max temperatur: 100 °C. Media: Tappvatten. Silkorg: Ja

Artikelnr	Dim ansl	Gänga	Kägla	Pris
5662689	G15	Utvändig	Nylon	24,8
5662690	G20	Utvändig	Nylon	25,6
5662691	G25	Utvändig	Nylon	30,6
5662692	G32	Utvändig	Nylon	40
5662693	G40	Utvändig	Nylon	49
5662694	G50	Utvändig	Nylon	61,6

Små pumpstationer Grundfos

Sololift2 WC1/WC3



5886545



5886546

Avloppspumpstation med inbyggd kvarn. WC1 för WC. WC3 för WC och tvättställ.
Effekt: 0,62 kW. Lyfthöjd: 8,5 m. Spänning: 230 V. Mått: 453 x 176 x 323 mm.
För WC: Ja. Max temperatur: 50 °C. Skyddsklass: IP44

Artikelnr	Ansl	Mod	Ant ansl STK	Pris
5886545	32-40	WC-1	1	8.625
5886546	32-40	WC-3	3	10.800

Avloppspumpstation Sololift2 C-3



Avloppspumpstation för tvättställ och tvättmaskin. Inte för WC. Maxtemp +75°C (90°C max 30 min.).

Artikelnr	Ansl	Ant ansl STK	Eff kW	Lyfthj m	IP	Pris
5886547	32-40	2	0,62	8,5	IP44	9.925

Avloppspumpstation Sololift2 D-2



Avloppspumpstation för inbyggnad i skåp för dusch och tvättställ. Inte för WC.

Artikelnr	Ansl	Ant ansl STK	Eff kW	Lyfthj m	IP	Pris
5886548	32-40	2	0,28	5,5	IP44	11.225

Liftaway C 40-1 lyftstation



Behållaranläggning för KP-pump för automatisk bortpumpning av spillvatten (inte WC) från bad, dusch och handtvättfat. Max 50 °C. Placeras på golvet eller väggmonteras (ska kompletteras med KP-pump). Mått: B275 x L405 x H340 mm. Levereras exklusive pump.

Artikelnr	Ansl	Ant ansl STK	Max temp °C	Mtrl	Pris
5885720	DN40/50	3	50	ABS	4.960

Liftaway B 40-1 pumpstation



Liten lyftstation för spillvatten för placering under golvnivå. För pumpning av gråvatten från tvättmaskiner, golvbrunnar, våtrum etc. Installation i källare, tvättstugor, garage etc (inte WC). För pumpning av uppsamlat regnvatten. Användning som till exempel dräneringsgrop. Lämplig för Unilift KP- och AP-pumpar. Levereras exklusive pump.
För WC: Nej. Mått: 500 x 640 (ØxH) mm. Material: Polyetylen

Artikelnr	Ansl	Ant ansl STK	Utför	Max temp °C	Pris
5884510	DN100/70	3	För AP12	70	21.700
5884511	DN100/70	3	För KP	70	20.500

Teleskopdel till Liftaway B40-1



Teleskopsdel till LIFTAWAY B 40-1. Möjliggör justering av höjd till max 795 mm.

Artikelnr	Mtrl	Mått mm	För WC	Pris
5884512	ABS	795	Nej	5.800

WC med malpump Saniflo

WC-pump Sanicompact Elite WC



Med integrerad malpump. Stolen levereras med hård sits med metallgångjärn. Tvättställ kan anslutas till stolens pump. Utloppsdiameter: 32 mm. Minsta vattentryck: 1,7 bar. Max höjd: 3 meter. Max horisontell pumpning: 30 meter. Nominell effekt: 800W, 220V/50Hz.

Artikelnr	Dim ansl	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
7809003	32	1,7	0,55	1	3	9.950

WC-pump Sanicompact C43 ECO



“ALLT-I-ETT-WC” med integrerad malpump och dubbelspolning, 1,8 eller 3 liter. C43 är den minsta i serien Sanicompact och passar därför i mindre utrymmen. Levereras med levereras med mjukstängande sits och lock. Minsta vattentryck: 1,7 bar. Utloppsdiameter 32 mm. Max höjd: 3 meter. Max horisontell pumpning: 30 meter. Nominell effekt 800 W, 220 V/50 Hz.

Artikelnr	Dim ansl	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
7809006	32	1,7	0,55	1	3	15.150

WC-pump Sanicompact Comfort Eco



“Allt-i-ett-WC” med integrerad malpump och dubbelspolning, 1,8 eller 3 liter/spolning. Comfort ECO levereras med justerbar monteringsram 43-60 cm över golv, mjukstängande hårdsits. Utloppsdiameter: 32 mm. Erforderligt vattentryck: 1,7 bar. Max höjd: 3 meter. Max horisontell pumpning: 30 meter. Nominell effekt: 550 W, 220 V.

Artikelnr	Dim ansl	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
7809008	32	1,7	0,55	1	3	19.400

WC-pump Sanicompact Pro Silence Eco



Sanicompact Pro Silence ECO+ är en “Allt-i-ett-wc” i porslin med inbyggd malpump. Den har dubbelspolning; 1,8 eller 3 liter. Med fokus på design, komfort och form är denna modell perfekt för gäststugan, som extra wc eller som permanent toalett i bostaden. Tvättställ kan anslutas. Hård sits med metallgångjärn ingår. Erforderligt vattentryck: 1.7 bar. Max höjd: 3 meter. Max horisontell pumpning: 30 meter. Utloppsdiameter: 32 mm. Nominell effekt: 550W, 220V/50Hz. IP44. Mått: B265 x H480 x D425 mm.

Artikelnr	Dim ansl	Kap l/s	Eff kW	Fas	Tryck hj m	Pris
7809009	32	1,7	0,55	1	3	12.250

Descaler rengöringsmedel



Speciellt framtagen för Saniflos produkter. Innehåller forforsyra. Passar septiska tankar.

Artikelnr	Vol l	Stl	Pris
5886733	1 x 5	190 x 150 x 320 mm (LxBxH)	530

Tätningsmanschett



För ytvattentätning exklusive koppling.

Artikelnr	Ytterdiam mm	Stl	Pris
9269189	Min 90, max 130	4,5 för PEMslang 32/25	7.000
9269192	Min 125, max 150	5,5 för PEMslang 32/25	10.300
9269191	Min 135, max 180	6 för PEMslang 40/32	11.625

Borrhålstätning



För ejektor- och dränkbara pumpar.

Artikelnr	Diam mm	Pris
9269194	125-140	1.360
9269196	168-194	1.885

Rörskydd



Rörskydd för kollektorer. Bredd invändigt: 230 mm, djup invändigt: 135 mm.

Artikelnr	L	Gods tj lek mm	Mtrl	Pris
9269178	1,9 meter	4	Plast	2.890

Infoskylt



Aluminumskylt med fält för instansning av avstånd till energibrunn. Försedd med 2 stycken fästhål för montering.

Artikelnr	L mm	Mtrl	Gods tj lek mm	Pris
1790400	9	Aluminium	1	57,6

Adblue



Används till bilar med SCR-teknik för rening av avgaser. Svensktillverkad och VDA-godkänd.

Artikelnr	Vol	B	Pris
146320	10 liter, levereras med påfyllningsslang		287

Artikelnr	Vol	B	Pris
146322	208 liter	B	4.780
146324	1000 liter	B	13.100

Pottgummi Altech



Slitstark pottgummi i högkvalitativ naturgummi. Finns i dim 50 och 60 mm.
Material: NR 50 +/- 5 Sh.A. Färg: Svart

Artikelnr	Dim ansl	Diam mm	Pris
2438674	50	210 x 20	309
2438675	60	210 x 20	309

PVC-slang



Artikelnr	Diam mm	Gods tj lek mm	L	Pris
9269216	Ytter 9/Inner 6	1,5	50 meter	15,55

Skarvsladd 400 V



334301, 334300

Motorkabel med Titanex H07RN-F robusta gummikabel. Framtagen med hänsyn till flexibilitet och böjlighet i kyla. Monterad med slagtåliga, oljebeständiga uttagsdon. Självstängande lock. Godkänd för utomhusbruk. Lämplig för verkstad industri och byggarbetsplatser mm.

Artikelnr	Kabel-längd m	Utför	Märk-ström A	Färg	Mtrl	B	Pris
334300	10	5G2,5	16	Svart	Gummi		1.060
334301	25	5G2,5	16	Svart	Gummi		1.970
334302	10	5G6	32	Svart	Gummi	B	1.920
334303	25	5G6	32	Svart	Gummi	B	3.920
334304	10	5G16	63	Svart	Gummi	B	5.400
334305	25	5G16	63	Svart	Gummi	B	10.525

Vattenfilter och tillbehör Altech

Filterbehållare



Filterbehållar i slagtålig plast, avsedd endast för anläggningar med eget vatten. Behållaren har mässingsförstärkta anslugningar (G25). Max tryck 10 bar och max temperatur 50 °C. Behållaren är försedd med luftningsventil.

Artikelnr	Dim ansl	Gänga	L mm	Mtrl	Pris
5949933	G25	Invändig	250	Plast	586

Bomullsfilter



Bomullsfilter avsedd för reducering av sedement och partiklar som exempelvis sand och rost.

Artikelnr	Tryck bar	L mm	Max fl l/m	Mtrl	Micron	Pris
5949934	8	250	25	Bomull	20	106,5

Nylonfilter



Nylonfilter avsedd för större partiklar.

Artikelnr	Tryck bar	L mm	Max fl l/m	Mtrl	Micron	Pris
5949937	8	250	30	Nylon	60	305

Kol/bomullsfilter

Altech kombifilter. Avsedd för reducering av sediment, sand, rost etc. Samt reducering av lukt, klor och viss missfärgning. Optimalt flöde för effektiv reducering av lukt och smak är 300 l/h.

Artikelnr	Tryck bar	L mm	Mtrl	Max fl l/ tim	Micron	Pris
5792282	8	250	Kol/PP	300	5	425

Kolfilter



Kolfilter avsedd för reducering av lukt, klor och missfärgning.

Artikelnr	Tryck bar	L mm	Mtrl	Max fl l/m	Micron	Pris
5949936	8	250	Kol	27	20	273

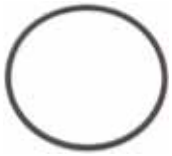
Filternyckel



Filternyckel avsedd för Altech filterbehållare rsk 5949933.

Artikelnr	L mm	Mtrl	Pris
5949938	200	Plast	115,5

O-ring till filterbehållare



O-ring avsedd för Altech filterbehållare rsk 5949933.

Artikelnr	Diam mm	Mtrl	Max temp °C	Pris
5949939	200	Gummi	45	48,8

Väggfäste



5949940



5949941

Altech vägghållare avsedd för Altech filterbehållare rsk 5949933.

Artikelnr	L mm	Mtrl	Utför	Pris
5949940	105	Plast	Enkel	134
5949941	240	Plast	Dubbel	344

Filtersystem Startset



Skyddar mot kalkavlagring. Inklusive nivålarm och 3/4” beslag med invändig gänga.
Max temperatur: 40 °C

Artikelnr	Dim ansl	Tryck bar	Max fl l/m	Pris
5616849	G20	10	3000	3.600

Filtersystem + Förfilter Plus



Skyddar mot kalkavlagring, hindrar sand och smuts i vattnet. Inklusive nivålarm och 3/4” beslag med invändig gänga. Inklusive handtag och väggfästen.
Max temperatur: 40 °C

Artikelnr	Dim ansl	Tryck bar	Max fl l/m	Pris
5616850	G20	10	3000	5.600

Kalkfilterpatron



Filterpatron mot kalkavlagring. Kapacitet per patron är ca 35 000 liter vatten. Innehåller 2 st filterpatroner.

Artikelnr	Utför	Pris
5616851	Innehåller 2 st filterpatroner	1.585

Kalkfilterpatron / Förfilter



1 st Förfilterpatron. 1 st Filterpatron mot kalkavlagring. Kapacitet per patron är ca 35 000 liter vatten.

Artikelnr	Utför	Pris
5616852	1 st förfilterpatron och 1 st filterpatron	1.585

Magnetfilter

Kalklösare Aqua 2000



AQUA 2000 elektrisk kalklösare, monteras på ingående vattenrör, utan kapning av rör.

Artikelnr	Stl	Pris
5642000	140 x 55 x 40 (Lx B x D)	2.240

Radonett

Radonavskiljare Al UV



Radonett A1 UV radonavskiljare för 1-3 normalhushåll rekommenderas upp till 3500 Bq/liter vatten. Minimum tryckkärlsvolym 65 liter, gärna 150 liters hydrofor om utrymme finns. Om radonavskiljare föregås av filteranläggning ska magnetventil Bürkert 5282 R20 med förmonterat smutsfilter användas Bürkert artikel nummer 134437 finns som tillval. Om radonavskiljaren servar 3 hushåll ska minst 150 liters hydrofor användas. Reningsgrad minst 97%. UV-rening av processluften.

Artikelnr	Flöde l/m	Tryck bar	B	Pris
5643066	20	4,0	B	33.800

Radonavskiljare B2 UV



Radonett B2 UV radonavskiljare. Används på halter över 6000Bq/l. Minimum tryckkärlsvolym 150 liter. Om radonavskiljare föregås av filteranläggning ska magnetventil Bürkert 5282 R20 med förmonterat smutsfilter användas Bürkert artikel nummer 134437 finns som tillval. Reningsgrad minst 97%. UV-rening av processluften.

Artikelnr	Flöde l/m	Tryck bar	B	Pris
5643067	9-15	4,0	B	41.450

Återströmningsskydd AirGap 60/5



Airgap 60/5 återströmningsskydd typgodkänt för brutet vatten. Kapacitet 60 liter/minut vid 5 bars mottryck. Max flöde 120 liter/minut och maxtryck 6,2 bar. Komplett återströmningsskydd med mjukstängande magnetventil och smutsfilter, PLC för uttag av larm för pump och breddning, injusteringsventil på utlopp, inbyggd tryckslagsdämpare och dränkt trycksättningspump11 kW, 3*400V skyddad från aggressivt svavelväte. Tillval: frekvensomformare.

Artikelnr	Flöde l/m	Tryck bar	B	Pris
5021077	6 m3/h	6,0	B	41.500

Tillbehör för filter

Salttabletter



Altech Salttabletter för vattenavhärdare. Används för mjukgöring av hårt vatten i kalkrika områden. Minimerar problem med kalkavsättningar i rör och köksutrustning.
Utförande: Kompakt pulver. Material: Salt. Färg: Vit

Artikelnr	Stl	Pris
5641398	25 kg	197,5
564139	25 kg x 40 st	6.350

Avsyrningsmassa Aktolit



5641112



5641113

Pris/kg.
Storlek: 25 kg. Funktion: Användes för pH-höjning. Färg: Gråvit

Artikelnr	Utför	Pris
5641112	Original Magno-Dol, kross	22,45
5641113	Akdolit-Gran 0, små runda korn	26

Kaliumpermanganat



Inklusive skopa.

Artikelnr	Stl	Funkt	Mtrl	Färg	Pris
5641179	0,5 kg	Oxidations-medel	Kalium-permanga-nat	Svart	420

Partikelfilter EcoFlow



Temperatur +4° till +30°C.
Funktion: Filtreringsgrad 100µm. Tryck: 1,5-10 bar

Artikelnr	Dim	Stl	Pris
5792283	1" anslutning	300 x 180 x 81	1.870

Vattenrening BWT

Filterserie Empress



Helautomatiskt filter med elektronisk styrning. Enkel avtappning och enkel påfyllning av filtermassa underlättar framtida service. Filtren levereras komplett med slangset.
Dimension anslutning: G25. Diameter: 260 mm. Längd: 1400 mm. Tryck: 2-6 bar. Material: Glasfiber

Artikelnr	Prod	Pris
5641371	UAA-T-32	21.550
5641375	FAA-T-32	23.000
5641379	FAAU-T-32	22.700

Omfyllnadssats



Artikelnr	Prod	Pris
5641224	Omfyllnadssats UAA/UEA/UFA/USA-32	2.760
5641225	Omfyllnadssats UAA/UEA/UFA/USA-60	4.560
5641229	Omfyllnadssats FAA/FEA/FFA/FSA-32	4.190
5641230	Omfyllnadssats FAA/FEA/FFA/FSA-60	6.325
5641234	Omfyllnadssats FAAU/FEAU/FFAU/FSAU-32	3.870
5641235	Omfyllnadssats FAAU/FEAU/FFAU/FSAU-60	5.825

Avhärdningsfilter BWT Bewamat 25



Volymstyrt avhärdningsfilter BWT Bewamat 25 i enlighet med EN14743. Kapacitet 20-30 liter/min.
Tryck: 8 bar. Max temperatur: 30 °C

Artikelnr	Dim ansl	Max fl l/m	Stl	Pris
5615587	DN32	1,4 kbm/tim	390 x 560 x 640 mm(LxBxH)	12.050

Avhärdningsfilter BWT Bewamat 75



Volymstyrt avhärdningsfilter BWT Bewamat 75 i enlighet med EN14743. Kapacitet 30-40 liter/min.
Tryck: 6 bar. Max temperatur: 30 °C

Artikelnr	Dim ansl	Max fl l/m	Stl	Pris
5615588	DN32	1,8 kbm/tim	390 x 560 x 1090 mm (LxBxH)	21.000

Kombinationsfilter BWT Bewamat COMB



Volymstyrt kombifilter BWT Bewamat comb. Reducerar hårdhet, järn och mangan. Kapacitet 20 liter/min.
Tryck: 8 bar. Max temperatur: 30 °C

Artikelnr	Dim ansl	Max fl l/m	Stl	Pris
5642016	DN32	1,2 kbm/tim	390 x 560 x 1090 mm(LxBxH)	26.650

Kombinationsfilter BWT Bewamat PRO



Volymstyrt kombifilter BWT Bewamat PRO. Reducerar hårdhet, järn, mangan och humus. Kapacitet 20 liter/min.
Tryck: 8 bar. Max temperatur: 30 °C

Artikelnr	Dim ansl	Max fl l/m	Stl	Pris
5642017	DN32	1,2 kbm/tim	390 x 560 x 1090 mm(LxBxH)	31.300

Elkassetter CTC 15:12
Elkassetter NIBE 15:13
Elkassetter Värmebaronen 15:13
Elpannor tillbehör NIBE 15:3
Elpannor tillbehör Värmebaronen 15:8
Pannor tillbehör Focus 15:8
Pelletsbrännare Iwabo 15:10
Pelletsbrännare Värmebaronen 15:12
Pellets CTC tillbehör 15:10
Pelletstillbehör Värmebaronen 15:11
Pellets övriga tillbehör 15:10
Villapannor för el Focus 15:8
Villapannor för el NIBE 15:3
Villapannor för el Värmebaronen 15:8
Villapannor/pellets Focus 15:7
Villapannor tillbehör CTC 15:3
Villapannor tillbehör NIBE 15:3
Villapannor tillbehör Värmebaronen 15:8
Villapannor/ved Värmebaronen 15:8
Övriga tillbehör för pannor 15:9

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Villapannor för el NIBE

Elpanna EVC 13



Kompakt elpanna med klimatstyrd värmeautomatik, belastningsvakt, expansionskärl och cirkulationspump. Max effekt 13 kW. EVC-13 kan med fördel monteras på elektrisk vattenvärmare, typ NIBE COMPACT.
Bredd: 600 mm. Djup: 615 mm. Höjd: 270 mm. Fas: 3

Artikelnr	Eff kW	Tryck bar	VVB	Energiklass	Pris
6224043	13	3	Nej	D	19.100

Elpannor tillbehör NIBE

Belastningsvakt



6224045



6241112

Artikelnr	Utför	Mtrl	B	Pris
6224045	Säkringssats för EVC-13	Flermaterial		1.550
6241112	Belastningsvakt EBV 112	Flermaterial	B	3.830

Förhöjningsfot



Artikelnr	Utför	Mtrl	Pris
6224077	125 mm för Compaqt	Stålplåt	1.880

Villapannor tillbehör NIBE

Rökrör



Uppåtgående rökrör för skorstensanslutning uppåt. Svart brännlackerad stålplåt.

Artikelnr	Stl	Mtrl	Pris
6210737	159 / 139 mm	Stålplåt	2.040

Rökrörsförlängning, rund



För förlängning av uppåtgående rökröret RSK 6210737 till NIBE-pannor. Längd 750 mm.

Artikelnr	Funkt	Stl	Mtrl	Pris
6210739	För Nibe/TMV	Ø133 mm	Stål	2.040

Dragbegränsare



Draglucka i rostfritt stål, monterad på sotlucka anpassad för NIBE:s villapannor med vinkelrökrör eller uppåtgående rökrör. Inklusive sotlucka. Till rsk 6210737-6210738.

Artikelnr	Mtrl	Pris
6210741	Rostfritt stål	2.110

Keramiksats Vedex



Till Vedex 3000 och 3300 bestående av alla 5 keramikdelarna.

Artikelnr	Funkt	Mtrl	Pris
6181566	Till Vedex 3000/3300	Keramik	3.330

Flambalja Vedex



Till Vedex 2000 / 3000 / 3300.

Artikelnr	Funkt	Mtrl	Pris
6181567	Till Vedex 2000/3000/3300	Rostfritt stål	1.625

Villapannor tillbehör CTC

Rökrörsförlängning



Rökrörsförlängning med sotlucka rak/uppåt. Används för CTC 2200, V20,V35, V40 och EcoFlex. Invändig diameter: 165 mm / 150 mm.

Artikelnr	Stl	Mtrl	Pris
6240825	H=190 mm	Gjutjärn	2.690

Rökrörsförlängning



Rektangulär rökrörsförlängning Regent för CTC 2200, V20, V35, EcoFlex, V22, V40.

Artikelnr	Stl	Mtrl	Pris
6240679	170 x 110 mm, 1000 mm lång	Gjutjärn	2.690

Rökrörsförlängning



Rökrörsförlängning för CTC 1200, 2200, V20, V35, EcoFlex, V22, V40.

Artikelnr	Mod	Stl	Mtrl	Pris
6152081	Rund	1 meter	Gjutjärn	1.910

Rökrörssats i vinkel



Med dragbegränsare.

Artikelnr	Mtrl	Pris
6240676	Gjutjärn	4.920

Elpatron med trekantfläns



Utan styrutrustning.

Artikelnr	Eff kW	Ansl	Pris
6950505	3	Fläns	3.100
6950547	6	Fläns	3.290

Packning



För CTC elpatron med trekantfläns.

Artikelnr	Utför	Mtrl	Pris
6210070	1-pack	EDPM	195
6210071	3-pack	EDPM	373

Packning till vinkelrökrör



Artikelnr	Funkt	Mtrl	Pris
6210040	Till CTC V40, EcoFlex	Fiberfrax	197,5

Elpatron



Elpatron med packning.

Artikelnr	Eff kW	Ansl	Mtrl	Pris
6210063	1,85	Fläns	Stål	2.930
6210059	2,4	Fläns	Stål	2.900
6210064	3,7	Fläns	Stål	3.280
6210060	4,5	Fläns	Stål	3.010
6210065	7,4	Fläns	Stål	3.530
6210061	9,0	Fläns	Stål	3.170

Svängarm



Svängarm för brännare med mikrobrytare.

Artikelnr	Utför	Pris
6121785	För CTC V20, V25	3.560

Elbox



Elbox med inbyggd belastningsvakt för max 12 kW. Utan elpatroner och strömkännare.

Artikelnr	Eff kW	Pris
6240857	3-12	11.650

Strömkännare



Till belastningsvakt.

Artikelnr	Utför	Mtrl	Pris
6240899	Sats om 3 st	Flermaterial	846

Anod





6210043 6210044 6210045

Till Exelent, electronic, Ecoel, Ecoheat.

Artikelnr	Mod	Stl	Pris
6210045	Magnesium anod	L=500 mm	568
6210043	Zink anod	L=600 mm	1.890
6210044	Zink anod ledad	L=850 mm	2.830

Baffel



I gjutjärn.

Artikelnr	Funkt	Mtrl	Pris
6210048	För Parca 3000	Stål	2.060

Drifttermostat



Utbytes.

Artikelnr	Funkt	Utför	Pris
6210051	För värmepannor/pumpar	1-polig	1.395
6210056	För värmepannor	2-polig	1.825
6210054	För värmepannor	3-polig	2.040
6210055	För elpatron Parca ES Combi	3-polig	1.825
6210053	För värmepannor	4-polig	1.825
6210052	För eldrift av värmepannor	4-polig	1.935

Dubbeltermostat RAC



För beredare 150-400 liter.

Artikelnr	Mod	Pris
6210058	13,3/2984	1.825

Handställdon



Passar för pannor: CTC 171 from år 1975. CTC 172 from år 1975. CTC 265 from år 1975. CTC Total tom år 1982 (grå panel).

Artikelnr	Stl	Pris
6210074	120 mm	1.850

Kontaktor



Artikelnr	Mod	Spänning V	Pris
6210076	50Hz B-6-40-00	230	1.510
6210077	2-pol AC 230V	230	940
6210078	24V AC	24 AC	1.300
6210079	MOGF 24V	24	1.060

Kretskort




6210084 6210085

Artikelnr	Funkt	Pris
6210084	För CTC Electronic	6.375
6210085	För Elbox/Elkass/El-Combi	2.890

Maxtermostat 1-polig





6210122 6210123 6210124

1-polig maxtermostat/ överhettningsskydd.

Artikelnr	Passar	Pris
6210122	CTC EcoEl V3, EcoHeat V3-400, EcoZenith i250/i255	1.540
6210123	CTC EcoZenith 550, CTC GSi	1.540
6210124	CTC VP: EcoEl V1/V2, EcoHeat V2. CTC Pannor: 171, 172, 265-269, 1100, 1200, 2200, Total, Regent, Pionjär, Elcomplé <1982, V20, Excellent, EcoFlex.	1.540

Rosterplatta



6210098



6210099

Material: Keramisk

Artikelnr	Mod	Funkt	Pris
6210098	KPL F Vemax 171-001	För CTC Vemax (fr tillv.nr. 171-001)	2.730
6210099	Regent	CTC Regent, 2200, V20, Parca Kombi.	1.480

Roster



6210095



6210092



6210093



6210094

Artikelnr	Mod	Utför	Mtrl	Pris
6210095	V25 FG	2 st i panna	Gjutjärn	3.450
6210092	För 451-452	2 st i panna	Gjutjärn	1.380
6210093	Elcombi, EV115		Gjutjärn	3.440
6210094	För 260, 265, 171, Total		Gjutjärn	3.320

Shunt Energyflex



Tillbehör för CTC EcoZenith i350 för anslutning av solvärme eller extra spetsvärme.

Artikelnr	Dim mm	Utför	Pris
6212326	DN20	För EcoZenith i350	2.980

Termistor



6210107



6210108

Panngivare för CTC Total (blå panel), Elcomplé (blå panel), Excellent I, 1100, 1200, V20, V30 Regent Pionjär 2200Trio Master LVA.
Typ: Givare

Artikelnr	Utför	Pris
6210107	Ej ingjuten	638
6210108	Ingjuten	1.240

Filter för Master, LVA



Artikelnr	Mod	Mtrl	Pris
6246940	LVA 520 x 500	Plast	237,5

Elpatron



Elpatron med 2” gänga. Passar till: CTC 1100-1200 Family, CTC EcoEl, CTC EcoHeat, CTC CLWi, CTC EcoZenith I550.

Artikelnr	Ansl	Eff kW	Spänning V	Pris
6950508	G50	6-9	230/400	2.420

Givare för V35, V40 och EcoFlex



Givare för att mäta rökgastemperaturen.

Artikelnr	Mod	Stl	Pris
6210121	NTC 3,3K	L=300 mm	706

Rumsdisplay



Möjliggör kontroll av värmeanläggningen utanför pannrummet. Produkter förberedda för CTC Rumsdisplayer. Tillbehör endast för utförande V3 - silvergrå produkter. EcoHeat V3, EcoEl V3, EcoLogic V3.

Artikelnr	Funkt	Pris
5386253	För EcoHeat, EcoEl, EcoLogic	2.750

Komfortknapp



Med CTC Komfortknapp får man extra varmvatten med ett tryck. Produkter förberedda för CTC Komfortknapp. För EcoHeat, EcoEl, GSi, GS, EcoPart Pro/ Basic, EcoZenith i250/i350/i550.

Artikelnr	Funkt	Pris
5386254	För EcoHeat, EcoEl	3.010

Dragbegränsare



Begränsar draget i skorsten. För CTC vinkelrökrör.

Artikelnr	Mod	Pris
6153187	Dragbegränsare	3.190

Dragbegränsare



Dragbegränsare för CTC 450, CTC/ Egor V25, Parca 3000, Norah 3000: Dragavbrott.

Artikelnr	Mod	Pris
6152080	Z130-4	5.525

Elpatron



Elpatron med termostat för CTC Ackumulatortankar 500 L.

Artikelnr	Eff kW	Ansl	Pris
6950503	3	G50	6.425
6950504	6	G50	7.325

Elpatron



Rostfri elpatron för CTC kopplingsbox styrkorg med utvändig gänga.
Material: Stål

Artikelnr	Eff kW	Ansl	Pris
6210038	3	G50	6.800
6210039	6	G50	6.800

Rumsgivare



Rumsgivare till 15 kW Excellent.

Artikelnr	Mod	Pris
6117239	NTC 2K2	3.370

Vinkelrökrör



Vinkelrökrör höger/vänster för CTC V25.

Artikelnr	Mtrl	Pris
6121826	Gjutjärn	3.930

Kopplingsur



Artikelnr	Spänning V	Pris
6210083	12-24	3.140
6210082	220	2.800

Villapannor/pellets Focus

Villapanna Focus PE-20 / PE-30



Med varmvattenslinga. För pellets, flis och olja. Med 6 kW el-patron.
Bredd: 600 mm. Höjd: 1570 mm

Artikelnr	Eff kW	Tryck bar	Djup mm	VVB	Pris
6201026	10-20	1,5	640	Ja	37.250

Villapanna Focus D-2 dubbelpanna med VVB



Dubbelpanna för olja, pellets, ved och el. El: 6 kW.

Artikelnr	Eff kW	Tryck bar	VVB	Pris
6201023	10-30	1,5	Ja	46.900

Villapanna Focus Eco Nature 40 Vedpanna



En effektiv och miljögodkänd underbränningspanna, med keramiskt roster och sugande fläkt.

Artikelnr	Eff kW	Tryck bar	VVB	Energiklass ErP	Pris
6210609	40	1,5	Nej	A+	41.000

Villapannor för el Focus

Elpanna Focus PV-13 Modul



En elpanna med integrerad varmvattenberedare. Nedre sidoplåtarna är löstagbara. Enheten kräver inte heller några större utrymmen, vilket möjliggör att till exempel en ventilationsenhet kan installeras över beredaren.
BxDxH: 600x600x1900. Varmvattenberedare: Ja. Spänning: 240 V

Artikelnr	Mod	Eff kW	Vol l	Energiklass ErP	Pris
6224090	PV13 Modul	12,2 /3,3	265	D	36.400

Elpanna Focus PV-13 elkassett



PV-13 är en driftsäker och energisnål elpannemodul för golv- eller radiatorvärme. Pannan i modulformat placeras lämpligen ovanpå Focus VLM-beredare. Varmvattenberedare och elpanna arbetar helt separat från varandra. Kärlet i pannan är i rostfritt stål för bästa hållbarhet.
Bredd: 595 mm. Djup: 300 mm. Höjd: 610 mm. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	VVB	Energiklass ErP	Pris
6243173	PV-13	13	Nej	D	19.800

Pannor tillbehör Focus

Kretskort till PV-13



Kretskort för elpannan FOCUS PV13, modeller tillverkade tidigare än 2006. I paketet ingår kretskort, framledningsgivare, utegivare och plintar

Artikelnr	Utför	Pris
6243180	Kretskort för PV-13 (före 2006)	8.000

Villapannor tillbehör Värmebaronen

Pelletslucka



Komplett pelletsluckesats för CTC 1100, 1200 och 2200. Byts mot orginallucka CTC, distans och panntemperaturgivare ingår. Passar direkt till Viking Bio.

Artikelnr	Utför	Mtrl	Pris
6210557	För 1100/1200	Stål	5.125

Villapannor/ved Värmebaronen

Vedolux 40 Plus



Vedpanna för 1/2-meters ved med sugande fläkt, spaksotning och inbyggt benstativ.

Artikelnr	Eff kW	Tryck bar	Mtrl	Pris
6216580	40	2,5	Stål	76.450

Villapannor för el Värmebaronen

Mobil Elpanna



En kapslad mobil elpanna, 9 kW, komplett med cirk.pump, exp.kärl, säk.ventil, termostat, överhettningsskydd och nivåvakt på hjul. Två steg 4,5+4,5 kW.
Material: Stål

Artikelnr	Eff kW	Tryck bar	VVB	Fas	Energiklass	Pris
6203827	9	1,5	Nej	3	D	18.850

Elpannor tillbehör Värmebaronen

Elpatroner med huvudbrytare



VB 6003F - VB 9003F (L): färdig monterad elpatron 6 - 9 kW i två steg med tidsfördröjning, brytare, termostat och överhettningsskydd. Förberedd för UTK2000.
VB 1510 - VB 6010 (L): färdig monterad elpatron 1,5 - 6 kW i ett steg med brytare, termostat och överhettningsskydd. 2" gänga.
Gänga: Utvändig. Fas: 3. Material: Rostfritt stål

Artikelnr	Mod	Eff kW	Ansl	Pris
6210886	VB-1510	1,5	G50	2.650
6210702	VB-3010	3	G50	2.650
6210778	VB-6003F	3+3	G50	5.525
6210710	VB-4510	4,5	G50	2.650
6210857	VB-9003F	4,5+4,5	G50	5.525
6210728	VB-6010	6	G50	2.650
6210727	VB-6010L	6	G50	2.650
6210735	VB-9003FL	9	G50	5.525

Elpatroner utan huvudbrytare



Med termostat, överhettningsskydd.
Gänga: Utvändig. Fas: 3. Material: Rostfritt

Artikelnr	Mod	Eff kW	Ansl	Pris
6210745	OEM 3000	3	G50	1.935
6210746	OEM 4500	4,5	G50	1.935
6210747	OEM 6000	6,0	G50	1.935
6210749	OEM 6000L	6,0	G50	1.935

Elpatron



400V utan aut.box endast slinga.
Anslutning: G50. Gänga: Utvändig. Fas: 3. Material: Rostfritt stål

Artikelnr	Mod	Eff kW	Ansl	Pris
6210891	3-rör	6	G50	1.375
6210892	6-rör	9	G50	1.855

Belastningsvakt



6210900



6210909

Artikelnr	Mod	Fas	Mtrl	B	Pris
6210900	16-35 A,VBB 12 TX	1	Plast		2.980
6210909	16-35 A,VBB 222	1	Plast	B	3.660

Behållare för K-060



Behållare för elpatron, max 9kW.

Artikelnr	Ansl	Mod	Tryck bar	Gänga	Mtrl	Pris
6210934	G25	K-060	1,5	Utvändig	Stål	2.330

Verktyg



Passar patroner med 2” huvud.

Artikelnr	Mod	Mtrl	Pris
6210942	BBH 83	Stål	892

Överhettningsskydd



Till elpatron 9003F.

Artikelnr	Mod	Mtrl	Pris
6210893	EGO	Metall, Porslin	708

Termostat EGO



Till 9003F, 4-polig.

Artikelnr	Mod	Mtrl	Pris
6210894	Termostat 9003F	Metall, Porslin	728

Magnesiumanod



Skyddsanod för pannor.

Artikelnr	Ansl	Gänga	Stl	Pris
6221940	G25	Utvändig	R20 x 570 mm	752

Övriga tillbehör för pannor

Draglucka Tigex 25



Dragregulator för montering på rökrör alt. tillsammans med fästplåt på sotluckan på de vanligaste pannorna.

Artikelnr	Eff kW	Mtrl	Pris
8852525	25	Rostfritt stål	1.020

Dragregulator Esbe



Avsedd för temperaturreglering av pannan vid eldning med fasta bränslen genom att lufttillförslen justeras.

Artikelnr	Mod	Dim ansl	Mtrl	Pris
5100222	35-95 °C, 10N lyftkraft	G20	Stål	714

Rökgångsventilplatta



Artikelnr	Br mm	Pris
9130440	250	363

Termostat Esbe



Separata termostater tillgängliga som reservdelar för ESBE laddgrupp serie LTC200 och LTC100, samt laddventil serie VTC500.

Artikelnr	Mod	Pris
6862175	60° VTC/LTC	738
6862178	65° VTC/LTC	738
6862176	70° VTC/LTC	738
6862177	75° VTC/LTC	738

Pellets CTC tillbehör

Tillbehör Pelletsbrännare Bio



6115327



6115332



6115334

Artikelnr	Utför	Pris
6115327	Behållare 400 liter	7.425
6115332	Skruv 1,5 meter inkl motor	10.000
6115334	Slang 1 meter	946

Pelletsbrännare Iwabo

Fläkt Torin till IWABO Pelletsbrännare



Artikelnr	Utför	Pris
6373983	Passar till IWABO Villa S/S1. (t.o.m tillv.nr 15809)	1.080

Fläkt Ziehl till IWABO Pelletsbrännare



Artikelnr	Utför	Pris
6373984	Passar till IWABO S1X/S2 (fr.o.m tillv.nr. 15810)	1.285

Pelletsbrännare IWABO Villa S1x



För pellets Ø6-10mm

Artikelnr	Eff kW	Pris
6373981	10-20	16.850

Pelletsbrännare IWABO Villa S2



Pelletsbrännare försedd med askurmatning.

Artikelnr	Eff kW	Pris
6373980	10-20	24.650

Pellets övriga tillbehör

Behållare Mafa



Med vridbar skruvinlopp för bränslepellets. Tillverkad av galvaniserad plåt och levereras omonterad.

Artikelnr	Mod	Vol l	Pris
6115330	Mini	300	4.140
6115331	Midi	730	6.475

Glödspiral IWABO



Glödspiral till alla IWABO-brännare och flisugnar.

Artikelnr	Passar	Pris
6373988	Samtliga IWABO pelletsbrännare	1.415

Kretskort IWABO S1/S1X



Iwabo kretskort S1 brännare.

Artikelnr	Passar	Pris
6373985	S1/S1X. Med fläktövervakning.	3.860

Roster IWABO S1/S1X



Artikelnr	Passar	Pris
6373986	S1/S1X	1.470

Tändhäll IWABO S1



Artikelnr	Mod	Pris
6373987	Tändhäll S1	1.660

Pelletstillbehör Värmebaronen

Matarskruv



Pelletsskruv passande Viking Bio längd 1500/2500 mm. Kan användas till 6 alternativt 8 mm pellets. Levereras med länk, karbinhake och monterad motor.

Artikelnr	Utför	Pris
6390747	1,5 meter till Bio	5.300
6390748	2,5 meter till Bio	6.200

Pelletsförråd 200



Avsett för Viking Bio och rymmer 200 liter pellets. Levereras med matarskruv anpassad för förrådet. Endast 450 mm brett.

Artikelnr	Stl	Pris
6390794	B=450 mm, 200 liter	11.575

Panntemperaturgivare



Elektronisk termostat som kopplas till brännaren då den används till varmvattenväxlare i pannan eller ackumulatortank. 2,5 meter lång. Passar till Viking Bio.

Artikelnr	Mod	Utför	Pris
6210558	Givare	Passar vvx-panna & tank 2,5m	890

Montageplåt



Kan anpassas till gamla pannor. Hålbild i plåt passar Viking Bio. Utan isolering.

Artikelnr	Utför	Stl	Pris
6210559	Passar Viking Bio	300 x 300 x 3mm	622

Inre brännarrör VikingBio 20



OBS! För brännare med tillverkningsnummer efter 033854016.

Artikelnr	Mod	Pris
6390768	Inre brännarrör	2.050

Inre brännarrör VikingBio med gavel 20



Passar Viking Bio från tillverkningsnummer 033854016.

Artikelnr	Mod	Pris
6390790	Inre brännarrör	2.860

Fotomotstånd Viking Bio



Reservdel till Viking Bio.

Artikelnr	Mod	Pris
6390791	Fotomotstånd	942

Packning Viking Bio



Packning mellan brännare och pannluckan.

Artikelnr	Mod	Pris
6390792	VB 700060	331

Gavel Viking Bio 20



Gavel med fallshackt till inre brännarrör Viking Bio.

Artikelnr	Mod	Pris
6390793	VB 710065	814

Tändelement Viking Bio 20



Reservdel till Viking Bio.

Artikelnr	Mod	Pris
6390769	Tändelement	942

Läpp i nedre fallrör



Passar Viking Bio.

Artikelnr	Mod	Pris
6390789	Läpp	166

Roster Viking pelletsbrännare



Artikelnr	Mod	Mtrl	Pris
6390760	Roster	Roster	504

Brännarslang



Reservdel Viking Bio. Avbrännbar slang mellan pelletsbrännare och matarskruv.

Artikelnr	Dim	Stl	Mtrl	Pris
6390807	63 x 0,5mm	L=1 meter	Polyuretan	393

Pelletsbrännare Värmebaronen

Viking Bio 20



Pelletsbrännare med effekt 15-20 kW, en framåtbrinnande brännare. Har automatisk tändning och elektronisk styrning. Har ett avancerat säkerhetssystem som övervakar matningsskruv, övertryck och uppstart. Passar de flesta pannor.

Artikelnr	Mod	Eff kW	Fas	Mtrl	Pris
6390746	Viking Bio	20	1	Plåt	23.150

Viking Bio G2



Pelletsbrännare med effekt 15-20 kW, en framåtbrinnande brännare. Har automatisk tändning och elektronisk styrning. Har ett säkerhetssystem som övervakar matningsskruv, övertryck och uppstart. Passar de flesta pannor. Har även automatisk uraskning. Säkerhetssystem med touchdisplay som övervakar matningsskruv, fläkt och uppstart.

Artikelnr	Mod	Eff kW	Fas	Mtrl	Pris
6262647	Viking Bio G2	15/20	1	Stål/flerma-terial	30.900

Elkassetter CTC

Elpanna mini



CTC EcoMiniEl är en extern elpanna för att användas som spetsvärme i värmepumpsanläggningar som styrs av styrmodul CTC EcoLogic och är på max 9 kW. Pannan har tre effektsteg 3, 6 och 9 kW. CTC EcoMinEl aktiveras av CTC EcoLogic och är enbart i drift då EcoLogic är i status "spets".
Bredd: 180 mm. Djup: 556 mm. Höjd: 180. Fas. 3. Varmvattenberedare: Nej

Artikelnr	Mod	Eff kW	Ansl	Fas	Energik-lass ErP	Pris
6240767	MiniEl	3-12	G25	3	D	16.700

Elkassetter NIBE

Elkassett ELK-213



Omkopplingsbar effekt 7-9-11-13 kW. Leveranskopplad 9 kW 3-fas 400 V.

Artikelnr	Eff kW	Ansl	Tryck bar	VVB	Energik-lass ErP	Pris
6240783	13	R50	3	Nej	D	9.900

Elkassett ELK



6240787



6240788



6240789

Anpassad för dockning till NIBEs mark- och luft/vatten-värmepumpar med el som tillskottsvärme. Avsedd för värmepump för uppvärmning av villor eller mindre hyreshus.
Material: Stålplåt. Fas: 3

Artikelnr	Eff kW	Ansl	Tryck bar	VVB	Energik-lass ErP	Pris
6240787	15	G40	7	Nej	D	12.100
6240788	26	G40	7	Nej	D	14.300
6240789	42	G40	7	Nej	D	25.600

Elkassetter Värmebaronen

Elkassetter



6211008



6211011

EK 13: 13 kW i 3-steg (3,4 och 6 kW), 3x400V, temperaturområde 30-85 °C. Huvudströmbrytare, två termostater, överhettningsskydd och tidsfördröjning. Väggkonsoler ingår. EK 15: 15 kW i 7 effektsteg (7x2,1 kW), 400V 3-N, temperaturområde 20-95 °C. Elektroniskstyrning 0-10V som passar till de flesta värmepumpar. Med huvudbrytare, överhettningsskydd, termostat, driftindikering, tidsfördröjning, belastningsvakt, konsoler för väggmontage.
Varmvattenberedare: Nej. Fas: 3. Material: Stålplåt

Artikelnr	Mod	Eff kW	Ansl	Tryck bar	Energik-lass ErP	Pris
6211008	EK-13	13	G25	3	D	11.300
6211011	EK-15E	15	G25	3	D	14.800

Elpannor industri / fastighet EP26E och EP42E



400V 3-N, temperaturområde 20-95 °C. Kan styras med 0-10V som passar till de flesta värmepumpar. Med manöverbrytare, överhettningsskydd, termostat, driftindikering, tidsfördröjning och belastningsvakt. Anslutning Rs 32 mm.
Varmvattenberedare: Nej. Material: Stålplåt. Fas: 3

Artikelnr	Mod	Eff kW	Ansl	Tryck bar	Energik-lass ErP	B	Pris
6230000	EP-26E	26	G32	4	D		23.150
6230032	EP-42E	42	G32	4	D	B	26.750

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Carisma

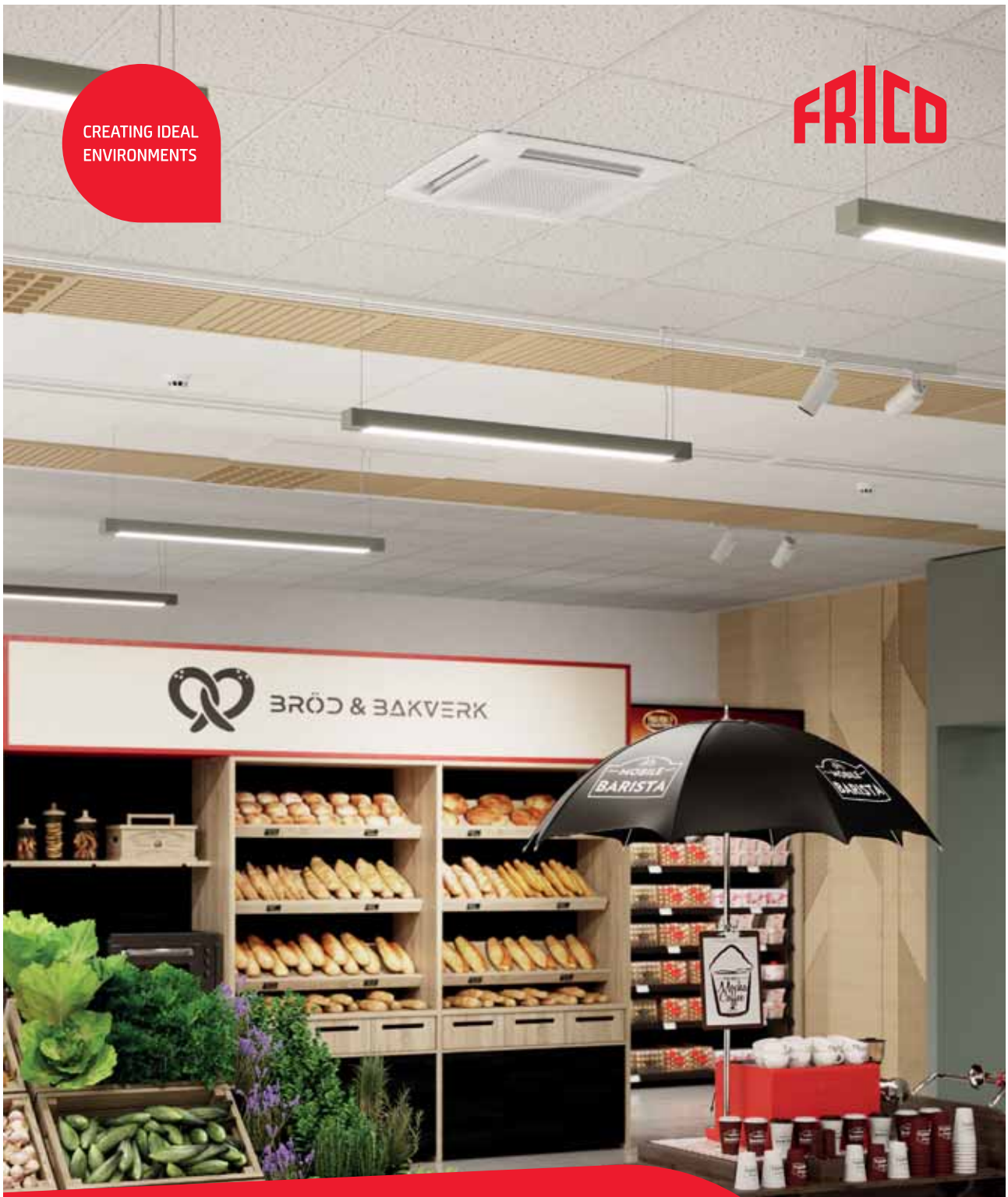
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Radiatorer Altech

K11 höjd 300 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738700	K11-300-400	111	123	798
6669680	K11-300-500	139	154	916
6738702	K11-300-600	167	185	994
6669681	K11-300-700	195	216	1.110
6738704	K11-300-800	222	247	1.190
6669684	K11-300-900	250	277	1.305
6738706	K11-300-1000	278	308	1.385
6669513	K11-300-1100	306	339	1.510
6738708	K11-300-1200	334	370	1.580
6669678	K11-300-1300	362	401	1.730
6738710	K11-300-1400	389	431	1.805
6738711	K11-300-1600	445	493	2.070
6738712	K11-300-1800	501	555	2.270
6738713	K11-300-2000	556	616	2.470
6738714	K11-300-2200	612	678	2.660
6738715	K11-300-2400	667	740	2.920

K11 höjd 400 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil Dolda konsoler ingår. RAL 9016.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738719	K11-400-400	146	162	944
6669694	K11-400-500	183	203	1.100
6738721	K11-400-600	219	243	1.210
6669697	K11-400-700	256	284	1.370
6738723	K11-400-800	292	324	1.475
6669700	K11-400-900	329	365	1.635
6738725	K11-400-1000	365	405	1.740
6669687	K11-400-1100	402	446	1.895
6738727	K11-400-1200	438	486	2.000
6669693	K11-400-1300	475	527	2.190
6738729	K11-400-1400	511	567	2.300
6738730	K11-400-1600	584	648	2.630
6738731	K11-400-1800	657	729	2.920
6738732	K11-400-2000	730	809	3.160
6738733	K11-400-2200	803	890	3.440
6738734	K11-400-2400	876	971	3.750

K11 höjd 500 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738738	K11-500-400	179	198	1.025
6669718	K11-500-500	223	248	1.210
6738740	K11-500-600	268	297	1.330
6669726	K11-500-700	313	347	1.515
6738742	K11-500-800	357	396	1.635
6669730	K11-500-900	402	446	1.815
6738744	K11-500-1000	447	495	1.940
6669704	K11-500-1100	491	545	2.110
6738746	K11-500-1200	536	594	2.240
6669705	K11-500-1300	581	644	2.450
6738748	K11-500-1400	625	693	2.580
6738749	K11-500-1600	715	792	2.950
6738750	K11-500-1800	804	891	3.230
6738751	K11-500-2000	893	990	3.550
6738752	K11-500-2200	982	1090	3.870
6738753	K11-500-2400	1072	1189	4.220

K11 höjd 600 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016. Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738757	K11-600-400	209	232	1.105
6669736	K11-600-500	262	290	1.305
6738759	K11-600-600	314	348	1.435
6669737	K11-600-700	367	406	1.645
6738761	K11-600-800	419	464	1.780
6669740	K11-600-900	471	522	1.985
6738763	K11-600-1000	523	580	2.110
6669733	K11-600-1100	576	638	2.320
6738765	K11-600-1200	628	696	2.450
6669735	K11-600-1300	680	754	2.690
6738767	K11-600-1400	732	812	2.830
6738768	K11-600-1600	837	929	3.230
6738769	K11-600-1800	942	1045	3.570
6738770	K11-600-2000	1046	1161	3.910

K11 höjd 900 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016. Höjd: 900 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738776	K11-900-400	289	321	1.480

K21 höjd 300 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil Dolda konsoler ingår. RAL 9016. Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738795	K21-300-400	158	175	932
6669669	K21-300-500	197	219	1.095
6738797	K21-300-600	236	262	1.205
6669670	K21-300-700	276	306	1.370
6738799	K21-300-800	315	350	1.480
6669671	K21-300-900	355	394	1.645
6738801	K21-300-1000	394	437	1.755
6669664	K21-300-1100	434	481	1.920
6738803	K21-300-1200	473	525	2.030
6669668	K21-300-1300	513	569	2.200
6738805	K21-300-1400	552	612	2.310
6738806	K21-300-1600	630	700	2.660
6738807	K21-300-1800	709	787	2.950
6738808	K21-300-2000	788	875	3.210
6738809	K21-300-2200	867	962	3.490
6738810	K21-300-2400	946	1050	3.750

K21 höjd 400 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil Dolda konsoler ingår. RAL 9016. Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738814	K21-400-400	200	223	1.115
6669675	K21-400-500	251	279	1.340
6738816	K21-400-600	301	334	1.485
6669676	K21-400-700	351	390	1.710
6738818	K21-400-800	401	445	1.855
6669677	K21-400-900	451	501	2.080
6738820	K21-400-1000	501	556	2.220
6669672	K21-400-1100	551	612	2.440
6738822	K21-400-1200	601	668	2.590
6669673	K21-400-1300	651	724	2.800
6738824	K21-400-1400	701	779	2.970
6738825	K21-400-1600	802	890	3.400
6738826	K21-400-1800	902	1001	3.790

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738827	K21-400-2000	1002	1113	4.150
6738828	K21-400-2200	1102	1224	4.520
6738829	K21-400-2400	1202	1335	4.890

K21 höjd 500 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil Dolda konsoler ingår. RAL 9016. Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738833	K21-500-400	240	267	1.260
6669690	K21-500-500	300	334	1.520
6738835	K21-500-600	360	400	1.695
6669692	K21-500-700	420	467	1.955
6738837	K21-500-800	480	534	2.130
6669695	K21-500-900	541	600	2.400
6738839	K21-500-1000	601	667	2.570
6669685	K21-500-1100	661	734	2.830
6738841	K21-500-1200	721	801	3.010
6669689	K21-500-1300	781	868	3.270
6738843	K21-500-1400	841	934	3.450
6738844	K21-500-1600	961	1068	3.960
6738845	K21-500-1800	1081	1201	4.410
6738846	K21-500-2000	1201	1334	4.840
6738847	K21-500-2200	1321	1468	5.275
6738848	K21-500-2400	1441	1601	5.700

K21 höjd 600 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil Dolda konsoler ingår. RAL 9016. Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738852	K21-600-400	278	309	1.390
6669707	K21-600-500	347	386	1.695
6738854	K21-600-600	416	463	1.885
6669713	K21-600-700	486	540	2.190
6738856	K21-600-800	555	617	2.400
6669719	K21-600-900	625	694	2.690
6738858	K21-600-1000	694	771	2.880
6669701	K21-600-1100	763	848	3.190
6738860	K21-600-1200	833	926	3.390
6669706	K21-600-1300	903	1003	3.680
6738862	K21-600-1400	972	1080	3.900
6738863	K21-600-1600	1110	1234	4.460
6738864	K21-600-1800	1249	1388	4.980
6738865	K21-600-2000	1388	1543	5.475
6738866	K21-600-2200	1527	1697	5.975
6738867	K21-600-2400	1666	1851	6.475

K22 höjd 300 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil Dolda konsoler ingår. RAL 9016. Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738890	K22-300-400	201	223	988
6669665	K22-300-500	252	279	1.170
6738892	K22-300-600	302	335	1.300
6669666	K22-300-700	352	391	1.480
6738894	K22-300-800	402	447	1.600
6669667	K22-300-900	453	503	1.790
6738896	K22-300-1000	503	558	1.915
6669514	K22-300-1100	553	614	2.090
6738898	K22-300-1200	603	670	2.220
6669663	K22-300-1300	654	726	2.410
6738900	K22-300-1400	704	782	2.530
6738901	K22-300-1600	804	893	2.920
6738902	K22-300-1800	905	1005	3.220
6738903	K22-300-2000	1005	1117	3.540
6738904	K22-300-2200	1106	1228	3.850
6738905	K22-300-2400	1206	1340	4.150
6738906	K22-300-2600	1307	1452	4.460
6738907	K22-300-2800	1408	1564	4.770
6738908	K22-300-3000	1508	1675	5.050

K22 höjd 400 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016. Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738909	K22-400-400	256	285	1.210
6669682	K22-400-500	320	356	1.465
6738911	K22-400-600	384	427	1.630
6669683	K22-400-700	448	498	1.875
6738913	K22-400-800	512	569	2.050
6669686	K22-400-900	576	641	2.310
6738915	K22-400-1000	640	712	2.480
6669674	K22-400-1100	704	783	2.740
6738917	K22-400-1200	768	854	2.880
6669679	K22-400-1300	832	926	3.140
6738919	K22-400-1400	896	997	3.310
6738920	K22-400-1600	1024	1139	3.820
6738921	K22-400-1800	1152	1281	4.250
6738922	K22-400-2000	1281	1424	4.670
6738923	K22-400-2200	1409	1566	5.100
6738924	K22-400-2400	1537	1708	5.525
6738925	K22-400-2600	1665	1851	5.925
6738926	K22-400-2800	1793	1993	6.325
6738927	K22-400-3000	1921	2136	6.750

K22 höjd 500 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016. Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738928	K22-500-400	306	341	1.340
6669696	K22-500-500	383	426	1.635
6738930	K22-500-600	459	511	1.820
6669698	K22-500-700	536	596	2.110
6738932	K22-500-800	612	681	2.310
6669703	K22-500-900	689	766	2.600
6738934	K22-500-1000	765	851	2.790
6669688	K22-500-1100	842	937	3.090
6738936	K22-500-1200	918	1022	3.280
6669691	K22-500-1300	995	1107	3.570
6738938	K22-500-1400	1071	1192	3.750
6738939	K22-500-1600	1224	1362	4.330
6738940	K22-500-1800	1377	1533	4.830
6738941	K22-500-2000	1530	1703	5.300
6738942	K22-500-2200	1683	1873	5.800
6738943	K22-500-2400	1836	2043	6.275
6738944	K22-500-2600	1989	2214	6.750
6738945	K22-500-2800	2142	2384	7.200
6738946	K22-500-3000	2295	2554	7.750

K22 höjd 600 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016. Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738947	K22-600-400	351	391	1.475
6669711	K22-600-500	439	489	1.790
6738949	K22-600-600	527	587	2.010
6669712	K22-600-700	615	685	2.330
6738951	K22-600-800	703	783	2.540
6669715	K22-600-900	791	881	2.880
6738953	K22-600-1000	879	978	3.110
6669708	K22-600-1100	966	1076	3.440
6738955	K22-600-1200	1054	1174	3.640
6669709	K22-600-1300	1142	1272	3.970
6738957	K22-600-1400	1230	1370	4.180
6738958	K22-600-1600	1406	1566	4.820
6738959	K22-600-1800	1581	1761	5.375
6738960	K22-600-2000	1757	1957	5.900
6738961	K22-600-2200	1933	2153	6.450
6738962	K22-600-2400	2109	2348	6.975
6738963	K22-600-2600	2284	2544	7.550
6738964	K22-600-2800	2460	2740	8.050
6738965	K22-600-3000	2636	2935	8.625

K22 höjd 900 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2” samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016. Höjd: 900 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6738966	K22-900-400	471	525	2.050
6669734	K22-900-500	589	656	2.540
6738968	K22-900-600	707	788	2.870
6669748	K22-900-700	825	919	3.370
6738970	K22-900-800	943	1050	3.700
6669751				4.180
6738972	K22-900-1000	1179	1313	4.510
6669727	K22-900-1100	1296	1444	5.000
6738974	K22-900-1200	1414	1575	5.350
6669732	K22-900-1300	1532	1707	5.825
6738976	K22-900-1400	1650	1838	6.175
6738977	K22-900-1600	1886	2100	7.000

K33 höjd 300 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2” samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016. Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6669710	K33-300-500	359	399	1.680
6738987	K33-300-600	431	479	1.865
6669714	K33-300-700	503	559	2.160
6738989	K33-300-800	575	638	2.350
6669716	K33-300-900	647	718	2.660
6738991	K33-300-1000	719	798	2.840
6669699	K33-300-1100	790	877	3.130
6738993	K33-300-1200	862	957	3.310
6669702	K33-300-1300	934	1037	3.620
6738995	K33-300-1400	1006	1117	3.820
6738996	K33-300-1600	1150	1276	4.370
6738997	K33-300-1800	1293	1436	4.870
6738998	K33-300-2000	1437	1595	5.350
6738999	K33-300-2200	1581	1755	5.850

K33 höjd 400 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2” samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil Dolda konsoler ingår. RAL 9016. Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6669721	K33-400-500	459	509	2.130
6739006	K33-400-600	550	611	2.400
6669722	K33-400-700	642	713	2.780
6739008	K33-400-800	734	815	3.050
6669723	K33-400-900	826	917	3.460
6739010	K33-400-1000	917	1019	3.720
6669717	K33-400-1100	1009	1121	4.130
6739012	K33-400-1200	1101	1222	4.400
6669720	K33-400-1300	1193	1324	4.780
6739014	K33-400-1400	1284	1426	5.050
6739015	K33-400-1600	1468	1630	5.800
6739016	K33-400-1800	1651	1834	6.500
6739017	K33-400-2000	1835	2037	7.125

K33 höjd 500 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2” samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016. Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6669729	K33-500-500	550	611	2.400
6739025	K33-500-600	659	733	2.700
6669731	K33-500-700	769	855	3.160
6739027	K33-500-800	879	977	3.460
6669738	K33-500-900	989	1099	3.920
6739029	K33-500-1000	1099	1221	4.230
6669724	K33-500-1100	1209	1343	4.690
6739031	K33-500-1200	1319	1465	5.000
6669728	K33-500-1300	1429	1587	5.450
6739033	K33-500-1400	1538	1709	5.775
6739034	K33-500-1600	1758	1953	6.575

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6739035	K33-500-1800	1978	2198	7.375
6739036	K33-500-2000	2198	2442	8.125

K33 höjd 600 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016. Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6739042	K33-600-400	505	562	2.140
6669745	K33-600-500	632	703	2.660
6739044	K33-600-600	758	843	3.000
6669747	K33-600-700	884	983	3.510
6739046	K33-600-800	1011	1124	3.850
6669752	K33-600-900	1137	1264	4.370
6739048	K33-600-1000	1263	1404	4.720
6669739	K33-600-1100	1390	1545	5.225
6739050	K33-600-1200	1516	1685	5.550
6669742	K33-600-1300	1642	1826	6.075
6739052	K33-600-1400	1768	1966	6.425
6739053	K33-600-1600	2021	2247	7.375
6739054	K33-600-1800	2274	2528	8.225
6739055	K33-600-2000	2526	2809	9.075

K33 höjd 900 mm



Panelradiator i standardutförande som genom sin design med runda hörn och höga kvalitet passar i varje centralvärmeanläggning. Radiatorn är försedd med 4 stycken anslutningar R1/2" samt med påsvetsade upphängningar. Radiatorn är försedd med sidogavlar och ett mycket robust toppgaller som tillsammans ger ett exklusivt utseende och design. Kan även beställas färdigmonterade med koppel och valfri radiatorventil. Dolda konsoler ingår. RAL 9016. Höjd: 900 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6739061	K33-900-400	670	746	3.040
6669758	K33-900-500	837	932	3.820
6739063	K33-900-600	1005	1118	4.330
6669759	K33-900-700	1172	1305	5.100
6739065	K33-900-800	1340	1491	5.625
6669760	K33-900-900	1507	1678	6.400
6739067	K33-900-1000	1675	1864	6.900
6669753	K33-900-1100	1842	2051	7.725
6739069	K33-900-1200	2010	2237	8.200
6669755	K33-900-1300	2178	2424	8.950
6739071	K33-900-1400	2345	2610	9.525

Konsol K11



Konsoler som fästs på ovansidan av monterat toppgaller (medföljer inte).
Funktion: Dold

Artikelnr	Mod	Höjd mm	Pris
6736937	K11	300	80,6
6736938	K11	400	88,6
6736939	K11	500	97
6736940	K11	600	105,5
6736941	K11	900	143,5

Hygienkonsol för K11

Altech Hygienkonsol för K11 radiatorer. Väggavstånd 66 mm.

Artikelnr	Höjd mm	Pris
6736699	300	225,5

Konsol K21/K22/K23



6736952



6736953



6736936

Konsoler monteras på baksidan av radiator (medföljer). Obs! För användning med K11 radiator måste även en tillbehörssats till golvkonsol läggas till, art nr 673 69 54.

Artikelnr	Mod	Funkt	Pris
6736936	Dold	H=300	99,6
6736952	21-33	Golvkonsol Standard	808
6736953	21	Golvkonsol Smal	808

Radiatortillbehör Altech

Konsoler för Altech konvektorer - typ 22 och 33



Altech Konsol för Altech konvektor typ 22. Konsolen är omfattande med höjden 150 och 200 mm. Levereras i par.

Artikelnr	Mod	Höjd mm	Pris
6739887	22	150	483
6739888	22	200	502
6712063	33	150	499
6712064	33	200	516

Väggdistans



6606578



6606579



6606580

Används till radiatorkonsol för ökat mått från vägg till centrumanslutning.

Artikelnr	Mod	Pris
6606578	3 mm	15,75
6606579	6 mm	16,25
6606580	12 mm	18,65

Skolkonsol / Skyddsbygel



Artikelnr	Mod	Pris
6736964	11	265
6736965	21	282
6736966	22	298
6736967	33	315

Konsoler för Ventplus

Extra Konsol som passar Altech Tilluftsdon. Använd 2 extra konsoler på radiatorer med längd 1600 - 2400 mm. Och 4 extra konsoler på radiatorer med längd från 2600 mm och uppåt.

Artikelnr	Mod	Höjd mm	Pris
6712058	21-33	300	139
6712059	21-33	400	146,5
6712060	21-33	500	152
6712062	21-33	600	162

Filter till tilluftsdon A7



F7-filter till Altech Ventplus tilluftsdon.

Artikelnr	Funkt	Pris
6737998	F7-filter	696

Isolerat rör Ventplus



Altech Isolerat rör för tilluftsdon Ventplus, med ljuddämpningsvärde 53 dB, invändig diameter 102 mm, utvändig diameter 167 mm.

Artikelnr	L mm	Pris
8776846	400	1.430
8776847	1200	3.590

Tillbehörssats MCS typ 11



Artikelnr	Mod	Funkt	Pris
6736954	11	Tillbehörs-sats	132,5

Radiatorer Thermopanel

TP11 höjd 300 mm

Radiatordjup 60 mm. Till exempel TP11-304 H är 300 mm hög och 400 mm lång, H=höger. Radiatorn levereras komplett med konsoler, luftskruv, 1/2" plugg och insats MMA TIF till termostatventilen. Anslutning höger eller vänster, sida/botten.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6606900	TP11-304 H	112	122	1.805
6606980	TP11-304 V	112	122	1.805
6606903	TP11-307 H	195	214	2.200
6606983	TP11-307 V	195	214	2.200
6606905	TP11-309 H	251	276	2.370
6606985	TP11-309 V	251	276	2.370
6606906	TP11-310 H	279	306	2.470
6606986	TP11-310 V	279	306	2.470
6606908	TP11-312 H	335	367	2.640
6606988	TP11-312 V	335	367	2.640
6606909	TP11-313 H	363	398	2.720
6606989	TP11-313 V	363	398	2.720
6606910	TP11-316 H	447	490	3.070
6606990	TP11-316 V	447	490	3.070
6606911	TP11-318 H	502	551	3.290
6606991	TP11-318 V	502	551	3.290
6606912	TP11-320 H	558	612	3.650
6606992	TP11-320 V	558	612	3.650
6606913	TP11-323 H	642	704	3.990
6606993	TP11-323 V	642	704	3.990
6606914	TP11-326 H	726	796	4.220
6606994	TP11-326 V	726	796	4.220
6606915	TP11-330 H	837	919	4.670
6606995	TP11-330 V	837	919	4.670

TP11 höjd 400 mm

Radiatordjup 60 mm. Till exempel TP11-404 H är 400 mm hög och 400 mm lång, H=höger. Radiatorn levereras komplett med konsoler, luftskruv, 1/2" plugg och insats MMA TIF till termostatventilen. Anslutning höger eller vänster, sida/botten.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6606916	TP11-404 H	145	159	1.940
6606996	TP11-404 V	145	159	1.940
6606919	TP11-407 H	254	279	2.400
6607000	TP11-407 V	254	279	2.400
6606921	TP11-409 H	326	358	2.580
6607002	TP11-409 V	326	358	2.580
6606922	TP11-410 H	363	398	2.720
6607003	TP11-410 V	363	398	2.720
6606924	TP11-412 H	435	477	2.940
6607005	TP11-412 V	435	477	2.940
6606925	TP11-413 H	471	517	3.020
6607006	TP11-413 V	471	517	3.020

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6606926	TP11-416 H	580	637	3.440
6607007	TP11-416 V	580	637	3.440
6606927	TP11-418 H	653	716	3.710
6607008	TP11-418 V	653	716	3.710
6606928	TP11-420 H	725	796	4.110
6607009	TP11-420 V	725	796	4.110
6606929	TP11-423 H	834	915	4.510
6607010	TP11-423 V	834	915	4.510
6606930	TP11-426 H	943	1035	4.790
6607011	TP11-426 V	943	1035	4.790
6606931	TP11-430 H	1088	1194	5.325
6607012	TP11-430 V	1088	1194	5.325

TP11 höjd 500 mm

Radiatordjup 60 mm. Till exempel TP11-504 H är 500 mm hög och 400 mm lång, H=höger. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2" plugg och insats MMA TIF till termostatventilen. Anslutning höger eller vänster, sida/botten.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6606932	TP11-504 H	177	194	1.965
6607013	TP11-504 V	177	194	1.965
6606935	TP11-507 H	309	339	2.470
6607016	TP11-507 V	309	339	2.470
6606937	TP11-509 H	398	436	2.690
6607018	TP11-509 V	398	436	2.690
6606938	TP11-510 H	442	485	2.840
6607019	TP11-510 V	442	485	2.840
6606940	TP11-512 H	530	582	3.070
6607021	TP11-512 V	530	582	3.070
6606941	TP11-513 H	574	630	3.170
6607022	TP11-513 V	574	630	3.170
6606942	TP11-516 H	707	776	3.640
6607023	TP11-516 V	707	776	3.640
6606943	TP11-518 H	795	873	3.910
6607025	TP11-518 V	795	873	3.910
6606944	TP11-520 H	883	970	4.370
6607026	TP11-520 V	883	970	4.370
6606945	TP11-523 H	1016	1115	4.830
6607027	TP11-523 V	1016	1115	4.830
6606946	TP11-526 H	1148	1261	5.125
6607028	TP11-526 V	1148	1261	5.125
6606947	TP11-530 H	1325	1454	5.725
6607029	TP11-530 V	1325	1454	5.725

TP11 höjd 600 mm

Radiatordjup 60 mm. Till exempel TP11-604 H är 600 mm hög och 400 mm lång, H=höger. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2" plugg och insats MMA TIF till termostatventilen. Anslutning höger eller vänster, sida/botten.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6606948	TP11-604 H	207	227	2.040
6607030	TP11-604 V	207	227	2.040
6606951	TP11-607 H	362	397	2.610
6607033	TP11-607 V	362	397	2.610
6606953	TP11-609 H	465	511	2.850
6607035	TP11-609 V	465	511	2.850
6606954	TP11-610 H	517	567	3.030
6607036	TP11-610 V	517	567	3.030
6606956	TP11-612 H	620	681	3.310
6607038	TP11-612 V	620	681	3.310
6606957	TP11-613 H	672	738	3.380
6607039	TP11-613 V	672	738	3.380
6606958	TP11-616 H	827	908	3.890
6607040	TP11-616 V	827	908	3.890
6606959	TP11-618 H	930	1021	4.220
6607041	TP11-618 V	930	1021	4.220
6606960	TP11-620 H	1034	1135	4.740
6607042	TP11-620 V	1034	1135	4.740
6606961	TP11-623 H	1189	1305	5.250
6607043	TP11-623 V	1189	1305	5.250
6606962	TP11-626 H	1344	1475	5.600
6607044	TP11-626 V	1344	1475	5.600
6606963	TP11-630 H	1551	1702	6.250
6607045	TP11-630 V	1551	1702	6.250

TP11 höjd 900 mm

Radiatordjup 60 mm. Till exempel TP11-904 H är 900 mm hög och 400 mm lång, H=höger. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2" plugg och insats MMA TIF till termostatventilen. Anslutning höger eller vänster, sida/botten.
Höjd: 900 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6606964	TP11-904 H	289	321	2.610
6607046	TP11-904 V	289	321	2.610
6606967	TP11-907 H	506	563	3.280
6607049	TP11-907 V	506	563	3.280
6606969	TP11-909 H	650	723	3.730
6607051	TP11-909 V	650	723	3.730
6606970	TP11-910 H	722	804	4.000
6607052	TP11-910 V	722	804	4.000
6606972	TP11-912 H	867	964	4.420
6607054	TP11-912 V	867	964	4.420
6606973	TP11-913 H	939	1046	4.640
6607055	TP11-913 V	939	1046	4.640
6606974	TP11-916 H	1156	1286	5.475
6607056	TP11-916 V	1156	1286	5.475

TP21 höjd 300 mm

Radiatordjup 70 mm. Till exempel TP21-304 är 300 mm hög och 400 mm lång. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2” plugg och insats MMA TIF till termostatventilen.
Höjd: 300 mm. Anslutning: Vändbar Sida/Botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607062	TP21-304VB	157	172	2.340
6607064	TP21-307VB	275	301	2.880
6607066	TP21-309VB	353	387	3.260
6607067	TP21-310VB	393	430	3.460
6607069	TP21-312VB	471	516	3.780
6607070	TP21-313VB	510	559	3.970
6607071	TP21-316VB	628	688	4.540
6607072	TP21-318VB	707	774	4.890
6607073	TP21-320VB	785	860	5.400
6607074	TP21-323VB	903	989	5.950
6607075	TP21-326VB	1021	1118	6.300
6607076	TP21-330VB	1178	1290	7.025

TP21 höjd 400 mm

Radiatordjup 70 mm. Till exempel TP21-304 är 400 mm hög och 400 mm lång. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2” plugg och insats MMA TIF till termostatventilen.
Höjd: 400 mm. Anslutning: Vändbar Sida/Botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607077	TP21-404VB	197	216	2.450
6607080	TP21-407VB	345	379	3.070
6607082	TP21-409VB	444	487	3.530
6607083	TP21-410VB	493	541	3.700
6607085	TP21-412VB	592	649	4.110
6607086	TP21-413VB	641	703	4.320
6607087	TP21-416VB	789	866	4.960
6607088	TP21-418VB	888	974	5.375
6607089	TP21-420VB	987	1082	5.950
6607090	TP21-423VB	1135	1244	6.575
6607091	TP21-426VB	1283	1407	7.000
6607092	TP21-430VB	1480	1623	7.825

TP21 höjd 500 mm

Radiatordjup 70 mm. Till exempel TP21-504 är 500 mm hög och 400 mm lång. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2” plugg och insats MMA TIF till termostatventilen.
Höjd: 500 mm. Anslutning: Vändbar Sida/Botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607093	TP21-504VB	235	258	2.530
6607096	TP21-507VB	412	452	3.260
6607098	TP21-509VB	529	581	3.750
6607099	TP21-510VB	588	646	3.960
6607101	TP21-512VB	706	775	4.430
6607102	TP21-513VB	765	839	4.670
6607103	TP21-516VB	941	1033	5.400
6607104	TP21-518VB	1059	1162	5.875
6607105	TP21-520VB	1176	1291	6.525
6607106	TP21-523VB	1353	1485	7.225
6607107	TP21-526VB	1529	1678	7.750
6607108	TP21-530VB	1764	1937	8.650

TP21 höjd 600 mm

Radiatordjup 70 mm. Till exempel TP21-604 är 600 mm hög och 400 mm lång. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2” plugg och insats MMA TIF till termostatventilen.
Höjd: 600 mm. Anslutning: Vändbar Sida/Botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607109	TP21-604VB	271	297	2.680
6607112	TP21-607VB	474	521	3.460
6607114	TP21-609VB	609	669	3.980
6607115	TP21-610VB	677	744	4.220
6607117	TP21-612VB	812	892	4.750
6607118	TP21-613VB	880	967	5.000
6607119	TP21-616VB	1083	1190	5.825
6607120	TP21-618VB	1218	1339	6.525
6607121	TP21-620VB	1354	1487	7.200
6607122	TP21-623VB	1557	1711	7.875
6607123	TP21-626VB	1760	1934	8.400
6607124	TP21-630VB	2031	2231	9.450

TP21 höjd 900 mm

Radiatordjup 70 mm. Till exempel TP21-904 är 900 mm hög och 400 mm lång. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2” plugg och insats MMA TIF till termostatventilen.
Höjd: 900 mm. Anslutning: Vändbar Sida/Botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607125	TP21-904VB	373	410	3.190
6607128	TP21-907VB	652	717	4.300
6607130	TP21-909VB	838	922	5.225
6607131	TP21-910VB	932	1025	5.675
6607133	TP21-912VB	1118	1230	6.550
6607134	TP21-913VB	1211	1332	7.025
6607135	TP21-916VB	1490	1640	8.425

TP22 höjd 300 mm

Radiatordjup 102 mm. Till exempel TP22-304 är 300 mm hög och 400 mm lång. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2” plugg och insats MMA TIF till termostatventilen.
Höjd: 300 mm. Anslutning: Vändbar Sida/Botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607141	TP22-304VB	195	214	2.490
6607144	TP22-307VB	342	375	3.170
6607146	TP22-309VB	440	483	3.640
6607147	TP22-310VB	488	536	3.830
6607149	TP22-312VB	586	643	4.290
6607150	TP22-313VB	635	697	4.510
6607151	TP22-316VB	781	858	5.200
6607152	TP22-318VB	879	965	5.650
6607153	TP22-320VB	977	1072	6.275
6607154	TP22-323VB	1123	1233	6.950
6607155	TP22-326VB	1270	1394	7.375
6607156	TP22-330VB	1465	1609	8.275

TP22 höjd 400 mm

Radiatordjup 102 mm. Till exempel TP22-404 är 400 mm hög och 400 mm lång. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2” plugg och insats MMA TIF till termostatventilen.
Höjd: 400 mm. Anslutning: Vändbar Sida/Botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607157	TP22-404VB	247	271	2.630
6607160	TP22-407VB	432	475	3.380
6607162	TP22-409VB	556	611	3.920
6607163	TP22-410VB	618	679	4.170
6607165	TP22-412VB	741	814	4.670
6607170	TP22-423VB	1421	1561	7.775
6607166	TP22-413VB	803	882	4.950

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607171	TP22-426VB	1606	1764	8.275
6607172	TP22-430VB	1853	2036	9.250
6607167	TP22-416VB	988	1086	5.725
6607168	TP22-418VB	1112	1221	6.250
6607169	TP22-420VB	1236	1357	6.975

TP22 höjd 500 mm

Radiatordjup 102 mm. Till exempel TP22-504 är 500 mm hög och 400 mm lång. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2” plugg och insats MMA TIF till termostatventilen.
Höjd: 500 mm. Anslutning: Vändbar Sida/Botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607173	TP22-504VB	296	326	2.770
6607176	TP22-507VB	518	570	3.630
6607178	TP22-509VB	666	732	4.210
6607179	TP22-510VB	740	814	4.500
6607181	TP22-512VB	888	977	5.075
6607182	TP22-513VB	962	1058	5.350
6607183	TP22-516VB	1185	1302	6.250
6607184	TP22-518VB	1333	1465	6.825
6607185	TP22-520VB	1481	1628	7.675
6607186	TP22-523VB	1703	1872	8.500
6607187	TP22-526VB	1925	2116	9.125
6607188	TP22-530VB	2221	2441	10.275

TP22 höjd 600 mm

Radiatordjup 102 mm. Till exempel TP22-604 är 600 mm hög och 400 mm lång. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2” plugg och insats MMA TIF till termostatventilen.
Höjd: 600 mm. Anslutning: Vändbar Sida/Botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607189	TP22-604VB	343	377	2.890
6607192	TP22-607VB	600	660	3.860
6607194	TP22-609VB	771	848	4.510
6607195	TP22-610VB	857	942	4.840
6607197	TP22-612VB	1028	1131	5.475
6607198	TP22-613VB	1114	1225	5.775
6607199	TP22-616VB	1371	1508	6.800
6607200	TP22-618VB	1542	1696	7.400
6607201	TP22-620VB	1714	1885	8.375
6607202	TP22-623VB	1971	2167	9.300
6607203	TP22-626VB	2228	2450	9.975
6607204	TP22-630VB	2571	2827	11.250

TP22 höjd 900 mm

Radiatordjup 102 mm. Till exempel TP22-904 är 900 mm hög och 400 mm lång. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2” plugg och insats MMA TIF till termostatventilen.
Höjd: 900 mm. Anslutning: Vändbar Sida/Botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607205	TP22-904VB	474	522	3.600
6607208	TP22-907VB	829	913	4.800
6607210	TP22-909VB	1066	1174	5.875
6607211	TP22-910VB	1185	1305	6.375
6607213	TP22-912VB	1422	1566	7.350
6607214	TP22-913VB	1540	1696	7.925
6607215	TP22-916VB	1896	2088	9.475

TP33 höjd 300 mm



Radiatordjup 152 mm. Till exempel TP33-304 H är 300 mm hög och 400 mm lång, H=Höger. Radiatorn levereras komplett med konsoler, lufttskruv, 1/2" plugg och insats MMA TIF till termostatventilen. Anslutning höger eller vänster, sida/botten.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607222	TP33-304 H	273	300	3.350
6607304	TP33-304 V	273	300	3.350
6607225	TP33-307 H	478	525	4.140
6607307	TP33-307 V	478	525	4.140
6607227	TP33-309 H	615	675	4.730
6607309	TP33-309 V	615	675	4.730
6607228	TP33-310 H	683	750	5.000
6607310	TP33-310 V	683	750	5.000
6607230	TP33-312 H	820	900	5.550
6607312	TP33-312 V	820	900	5.550
6607232	TP33-313 H	888	975	5.825
6607313	TP33-313 V	888	975	5.825
6607233	TP33-316 H	1093	1200	6.725
6607314	TP33-316 V	1093	1200	6.725
6607234	TP33-318 H	1229	1350	7.225
6607315	TP33-318 V	1229	1350	7.225
6607235	TP33-320 H	1366	1500	8.000
6607316	TP33-320 V	1366	1500	8.000
6607236	TP33-323 H	1571	1725	8.825
6607317	TP33-323 V	1571	1725	8.825
6607237	TP33-326 H	1776	1950	9.300
6607318	TP33-326 V	1776	1950	9.300
6607238	TP33-330 H	2049	2250	10.350
6607319	TP33-330 V	2049	2250	10.350

TP33 höjd 400 mm



Radiatordjup 152 mm. Till exempel TP33-404 H är 400 mm hög och 400 mm lång, H=Höger. Radiatorn levereras komplett med konsoler, lufttskruv, 1/2" plugg och insats MMA TIF till termostatventilen. Anslutning höger eller vänster, sida/botten.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607239	TP33-404 H	343	376	3.550
6607320	TP33-404 V	343	376	3.550
6607242	TP33-407 H	599	659	4.460
6607323	TP33-407 V	599	659	4.460
6607244	TP33-409 H	771	847	5.150
6607325	TP33-409 V	771	847	5.150
6607245	TP33-410 H	856	941	5.475
6607326	TP33-410 V	856	941	5.475
6607248	TP33-412 H	1028	1129	6.050
6607328	TP33-412 V	1028	1129	6.050
6607249	TP33-413 H	1113	1224	6.400
6607329	TP33-413 V	1113	1224	6.400
6607250	TP33-416 H	1370	1506	7.375
6607330	TP33-416 V	1370	1506	7.375
6607251	TP33-418 H	1541	1694	8.025
6607331	TP33-418 V	1541	1694	8.025
6607252	TP33-420 H	1713	1882	8.900
6607332	TP33-420 V	1713	1882	8.900
6607253	TP33-423 H	1970	2165	9.875
6607333	TP33-423 V	1970	2165	9.875
6607254	TP33-426 H	2227	2447	10.450
6607334	TP33-426 V	2227	2447	10.450
6607255	TP33-430 H	2569	2824	11.725
6607335	TP33-430 V	2569	2824	11.725

TP33 höjd 500 mm



Radiatordjup 152 mm. Till exempel TP33-504 H är 500 mm hög och 400 mm lång, H=Höger. Radiatorn levereras komplett med konsoler, lufttskruv, 1/2" plugg och insats MMA TIF till termostatventilen. Anslutning höger eller vänster, sida/botten.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607256	TP33-504 H	408	449	3.700
6607336	TP33-504 V	408	449	3.700
6607259	TP33-507 H	714	785	4.760
6607339	TP33-507 V	714	785	4.760
6607261	TP33-509 H	918	1009	5.550
6607341	TP33-509 V	918	1009	5.550
6607262	TP33-510 H	1020	1122	5.875
6607342	TP33-510 V	1020	1122	5.875
6607264	TP33-512 H	1224	1346	6.525
6607344	TP33-512 V	1224	1346	6.525
6607265	TP33-513 H	1325	1458	6.975
6607345	TP33-513 V	1325	1458	6.975
6607266	TP33-516 H	1631	1794	8.075
6607346	TP33-516 V	1631	1794	8.075
6607267	TP33-518 H	1835	2019	8.825
6607347	TP33-518 V	1835	2019	8.825
6607268	TP33-520 H	2039	2243	9.775
6607348	TP33-520 V	2039	2243	9.775
6607269	TP33-523 H	2345	2579	10.850
6607349	TP33-523 V	2345	2579	10.850
6607270	TP33-526 H	2651	2916	11.600
6607350	TP33-526 V	2651	2916	11.600
6607271	TP33-530 H	3059	3365	12.950
6607351	TP33-530 V	3059	3365	12.950

TP33 höjd 600 mm



Radiatordjup 152 mm. Till exempel TP33-604 H är 600 mm hög och 400 mm lång, H=Höger. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2" plugg och insats MMA TIF till termostatventilen. Anslutning höger eller vänster, sida/botten.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607272	TP33-604 H	469	517	3.880
6607352	TP33-604 V	469	517	3.880
6607275	TP33-607 H	821	904	5.075
6607355	TP33-607 V	821	904	5.075
6607277	TP33-609 H	1056	1163	5.925
6607357	TP33-609 V	1056	1163	5.925
6607278	TP33-610 H	1173	1292	6.325
6607358	TP33-610 V	1173	1292	6.325
6607280	TP33-612 H	1408	1550	7.200
6607360	TP33-612 V	1408	1550	7.200
6607281	TP33-613 H	1525	1679	7.525
6607361	TP33-613 V	1525	1679	7.525
6607282	TP33-616 H	1878	2067	8.825
6607362	TP33-616 V	1878	2067	8.825
6607283	TP33-618 H	2112	2325	9.575
6607363	TP33-618 V	2112	2325	9.575
6607284	TP33-620 H	2347	2584	10.750
6607364	TP33-620 V	2347	2584	10.750
6607285	TP33-623 H	2699	2971	11.950
6607365	TP33-623 V	2699	2971	11.950
6607286	TP33-626 H	3051	2259	12.750
6607366	TP33-626 V	3051	2259	12.750
6607287	TP33-630 H	3520	3875	14.350
6607367	TP33-630 V	3520	3875	14.350

TP33 höjd 900 mm



Radiatordjup 152 mm. Till exempel TP33-904 H är 900 mm hög och 400 mm lång, H=Höger. Radiatorn levereras komplett med konsoler, lulftskruv, 1/2" plugg och insats MMA TIF till termostatventilen. Anslutning höger eller vänster, sida/botten.
Höjd: 900 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6607288	TP33-904 H	646	711	5.150
6607368	TP33-904 V	646	711	5.150
6607291	TP33-907 H	1130	1245	7.050
6607371	TP33-907 V	1130	1245	7.050
6607293	TP33-909 H	1453	1601	8.675
6607373	TP33-909 V	1453	1601	8.675
6607294	TP33-910 H	1614	1778	9.375
6607374	TP33-910 V	1614	1778	9.375
6607296	TP33-912 H	1937	2134	10.850
6607376	TP33-912 V	1937	2134	10.850
6607297	TP33-913 H	2098	2312	11.675
6607377	TP33-913 V	2098	2312	11.675
6607298	TP33-916 H	2583	2845	14.100
6607378	TP33-916 V	2583	2845	14.100

Radiatorer Thermopanel Plan

TPF11 höjd 300



Plan front, radiatordjup 62 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620000	V4 TP11 304 H	109	120	2.310
6620012	V4 TP11 304 V	109	120	2.310
6620001	V4 TP11 307 H	191	209	2.810
6620013	V4 TP11 307 V	191	209	2.810
6620002	V4 TP11 309 H	245	269	3.030
6620014	V4 TP11 309 V	245	269	3.030
6620003	V4 TP11 310 H	273	299	3.170
6620015	V4 TP11 310 V	273	299	3.170
6620004	V4 TP11 312 H	327	359	3.390
6620016	V4 TP11 312 V	327	359	3.390
6620005	V4 TP11 313 H	355	388	3.490
6620017	V4 TP11 313 V	355	388	3.490
6620006	V4 TP11 316 H	436	478	3.920
6620018	V4 TP11 316 V	436	478	3.920
6620007	V4 TP11 318 H	491	538	4.220
6620019	V4 TP11 318 V	491	538	4.220
6620008	V4 TP11 320 H	545	598	4.700
6620020	V4 TP11 320 V	545	598	4.700
6620009	V4 TP11 323 H	627	687	5.150
6620021	V4 TP11 323 V	627	687	5.150
6620010	V4 TP11 326 H	709	777	5.450
6620022	V4 TP11 326 V	709	777	5.450
6620011	V4 TP11 330 H	818	896	6.025
6620023	V4 TP11 330 V	818	896	6.025

TPF11 höjd 400



Plan front, radiatordjup 62 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620024	V4 TP11 404 H	140	154	2.480
6620036	V4 TP11 404 V	140	154	2.480
6620025	V4 TP11 407 H	245	269	3.060
6620037	V4 TP11 407 V	245	269	3.060
6620026	V4 TP11 409 H	315	346	3.300
6620038	V4 TP11 409 V	315	346	3.300

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620027	V4 TP11 410 H	351	384	3.490
6620039	V4 TP11 410 V	351	384	3.490
6620028	V4 TP11 412 H	421	461	3.760
6620040	V4 TP11 412 V	421	461	3.760
6620029	V4 TP11 413 H	456	499	3.870
6620041	V4 TP11 413 V	456	499	3.870
6620030	V4 TP11 416 H	561	615	4.400
6620042	V4 TP11 416 V	561	615	4.400
6620031	V4 TP11 418 H	631	691	4.750
6620043	V4 TP11 418 V	631	691	4.750
6620032	V4 TP11 420 H	701	768	5.275
6620044	V4 TP11 420 V	701	768	5.275
6620033	V4 TP11 423 H	806	883	5.825
6620045	V4 TP11 423 V	806	883	5.825
6620034	V4 TP11 426 H	911	999	6.200
6620046	V4 TP11 426 V	911	999	6.200
6620035	V4 TP11 430 H	1052	1152	6.900
6620047	V4 TP11 430 V	1052	1152	6.900

TPF11 höjd 500



Plan front, radiatordjup 62 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620048	V4 TP11 504 H	170	186	2.520
6620060	V4 TP11 504 V	170	186	2.520
6620049	V4 TP11 507 H	297	325	3.170
6620061	V4 TP11 507 V	297	325	3.170
6620050	V4 TP11 509 H	382	418	3.450
6620062	V4 TP11 509 V	382	418	3.450
6620051	V4 TP11 510 H	424	465	3.650
6620063	V4 TP11 510 V	424	465	3.650

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620052	V4 TP11 512 H	509	558	3.960
6620064	V4 TP11 512 V	509	558	3.960
6620053	V4 TP11 513 H	551	604	4.070
6620065	V4 TP11 513 V	551	604	4.070
6620054	V4 TP11 516 H	678	743	4.670
6620066	V4 TP11 516 V	678	743	4.670
6620055	V4 TP11 518 H	763	836	5.050
6620067	V4 TP11 518 V	763	836	5.050
6620056	V4 TP11 520 H	848	929	5.650
6620068	V4 TP11 520 V	848	929	5.650
6620057	V4 TP11 523 H	975	1069	6.225
6620069	V4 TP11 523 V	975	1069	6.225
6620058	V4 TP11 526 H	1103	1208	6.600
6620070	V4 TP11 526 V	1103	1208	6.600
6620059	V4 TP11 530 H	1272	1394	7.375
6620071	V4 TP11 530 V	1272	1394	7.375

TPF11 höjd 600



Plan front, radiatordjup 62 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620072	V4 TP11 604 H	198	217	2.610
6620084	V4 TP11 604 V	198	217	2.610
6620073	V4 TP11 607 H	347	380	3.350
6620085	V4 TP11 607 V	347	380	3.350
6620074	V4 TP11 609 H	446	488	3.650
6620086	V4 TP11 609 V	446	488	3.650
6620075	V4 TP11 610 H	495	543	3.880
6620087	V4 TP11 610 V	495	543	3.880
6620076	V4 TP11 612 H	594	651	4.220
6620088	V4 TP11 612 V	594	651	4.220

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620077	V4 TP11 613 H	644	705	4.340
6620089	V4 TP11 613 V	644	705	4.340
6620078	V4 TP11 616 H	792	868	5.000
6620090	V4 TP11 616 V	792	868	5.000
6620079	V4 TP11 618 H	891	977	5.475
6620091	V4 TP11 618 V	891	977	5.475
6620080	V4 TP11 620 H	990	1085	6.125
6620092	V4 TP11 620 V	990	1085	6.125
6620081	V4 TP11 623 H	1139	1248	6.775
6620093	V4 TP11 623 V	1139	1248	6.775
6620082	V4 TP11 626 H	1287	1411	7.200
6620094	V4 TP11 626 V	1287	1411	7.200
6620083	V4 TP11 630 H	1485	1628	8.075
6620095	V4 TP11 630 V	1485	1628	8.075

TPF21 höjd 300



Plan front, radiatordjup 72 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620096	V4 TP21 304 H	151	166	2.990
6620108	V4 TP21 304 V	151	166	2.990
6620097	V4 TP21 307 H	265	290	3.690
6620109	V4 TP21 307 V	265	290	3.690
6620098	V4 TP21 309 H	340	373	4.170
6620110	V4 TP21 309 V	340	373	4.170
6620099	V4 TP21 310 H	378	414	4.410
6620111	V4 TP21 310 V	378	414	4.410
6620100	V4 TP21 312 H	454	497	4.880
6620112	V4 TP21 312 V	454	497	4.880
6620101	V4 TP21 313 H	491	538	5.125
6620113	V4 TP21 313 V	491	538	5.125

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620102	V4 TP21 316 H	605	662	5.875
6620114	V4 TP21 316 V	605	662	5.875
6620103	V4 TP21 318 H	680	745	6.300
6620115	V4 TP21 318 V	680	745	6.300
6620104	V4 TP21 320 H	756	828	6.975
6620116	V4 TP21 320 V	756	828	6.975
6620105	V4 TP21 323 H	869	952	7.675
6620117	V4 TP21 323 V	869	952	7.675
6620106	V4 TP21 326 H	983	1076	8.150
6620118	V4 TP21 326 V	983	1076	8.150
6620107	V4 TP21 330 H	1134	1242	9.075
6620119	V4 TP21 330 V	1134	1242	9.075

TPF21 höjd 400



Plan front, radiatordjup 72 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620120	V4 TP21 404 H	191	210	3.210
6620132	V4 TP21 404 V	191	210	3.210
6620121	V4 TP21 407 H	335	367	4.020
6620133	V4 TP21 407 V	335	367	4.020
6620122	V4 TP21 409 H	430	472	4.620
6620134	V4 TP21 409 V	430	472	4.620
6620123	V4 TP21 410 H	478	524	4.880
6620135	V4 TP21 410 V	478	524	4.880
6620124	V4 TP21 412 H	574	629	5.400
6620136	V4 TP21 412 V	574	629	5.400
6620125	V4 TP21 413 H	622	681	5.700
6620137	V4 TP21 413 V	622	681	5.700
6620126	V4 TP21 416 H	765	838	6.550
6620138	V4 TP21 416 V	765	838	6.550

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620127	V4 TP21 418 H	861	943	7.100
6620139	V4 TP21 418 V	861	943	7.100
6620128	V4 TP21 420 H	956	1048	7.875
6620140	V4 TP21 420 V	956	1048	7.875
6620129	V4 TP21 423 H	1100	1205	8.675
6620141	V4 TP21 423 V	1100	1205	8.675
6620130	V4 TP21 426 H	1243	1362	9.250
6620142	V4 TP21 426 V	1243	1362	9.250
6620131	V4 TP21 430 H	1434	1572	10.325
6620143	V4 TP21 430 V	1434	1572	10.325

TPF21 höjd 500



Plan front, radiatordjup 72 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620144	V4 TP21 504 H	228	250	3.260
6620156	V4 TP21 504 V	228	250	3.260
6620145	V4 TP21 507 H	400	438	4.170
6620157	V4 TP21 507 V	400	438	4.170
6620146	V4 TP21 509 H	514	564	4.800
6620158	V4 TP21 509 V	514	564	4.800
6620147	V4 TP21 510 H	571	626	5.100
6620159	V4 TP21 510 V	571	626	5.100
6620148	V4 TP21 512 H	685	751	5.700
6620160	V4 TP21 512 V	685	751	5.700
6620149	V4 TP21 513 H	742	814	6.000
6620161	V4 TP21 513 V	742	814	6.000
6620150	V4 TP21 516 H	914	1002	6.975
6620162	V4 TP21 516 V	914	1002	6.975
6620151	V4 TP21 518 H	1028	1127	7.575
6620163	V4 TP21 518 V	1028	1127	7.575

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620152	V4 TP21 520 H	1142	1252	8.400
6620164	V4 TP21 520 V	1142	1252	8.400
6620153	V4 TP21 523 H	1314	1440	9.325
6620165	V4 TP21 523 V	1314	1440	9.325
6620154	V4 TP21 526 H	1485	1628	9.950
6620166	V4 TP21 526 V	1485	1628	9.950
6620155	V4 TP21 530 H	1713	1878	11.125
6620167	V4 TP21 530 V	1713	1878	11.125

TPF21 höjd 600



Plan front, radiatordjup 72 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620168	V4 TP21 604 H	264	289	3.410
6620180	V4 TP21 604 V	264	289	3.410
6620169	V4 TP21 607 H	461	506	4.410
6620181	V4 TP21 607 V	461	506	4.410
6620170	V4 TP21 609 H	593	650	5.125
6620182	V4 TP21 609 V	593	650	5.125
6620171	V4 TP21 610 H	659	723	5.450
6620183	V4 TP21 610 V	659	723	5.450
6620172	V4 TP21 612 H	791	867	6.125
6620184	V4 TP21 612 V	791	867	6.125
6620173	V4 TP21 613 H	857	939	6.475
6620185	V4 TP21 613 V	857	939	6.475
6620174	V4 TP21 616 H	1054	1156	7.525
6620186	V4 TP21 616 V	1054	1156	7.525
6620175	V4 TP21 618 H	1186	1301	8.400
6620187	V4 TP21 618 V	1186	1301	8.400
6620176	V4 TP21 620 H	1318	1445	9.250
6620188	V4 TP21 620 V	1318	1445	9.250

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620177	V4 TP21 623 H	1515	1662	10.150
6620189	V4 TP21 623 V	1515	1662	10.150
6620178	V4 TP21 626 H	1713	1879	10.825
6620190	V4 TP21 626 V	1713	1879	10.825
6620179	V4 TP21 630 H	1977	2168	12.200
6620191	V4 TP21 630 V	1977	2168	12.200

TPF22 höjd 300



Plan front, radiatordjup 104 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620192	V4 TP22 304 H	191	210	3.200
6620204	V4 TP22 304 V	191	210	3.200
6620193	V4 TP22 307 H	335	367	4.060
6620205	V4 TP22 307 V	335	367	4.060
6620194	V4 TP22 309 H	431	472	4.660
6620206	V4 TP22 309 V	431	472	4.660
6620195	V4 TP22 310 H	479	525	4.950
6620207	V4 TP22 310 V	479	525	4.950
6620196	V4 TP22 312 H	574	630	5.550
6620208	V4 TP22 312 V	574	630	5.550
6620197	V4 TP22 313 H	622	682	5.825
6620209	V4 TP22 313 V	622	682	5.825
6620198	V4 TP22 316 H	766	840	6.725
6620210	V4 TP22 316 V	766	840	6.725
6620199	V4 TP22 318 H	861	945	7.250
6620211	V4 TP22 318 V	861	945	7.250
6620200	V4 TP22 320 H	957	1050	8.100
6620212	V4 TP22 320 V	957	1050	8.100
6620201	V4 TP22 323 H	1101	1207	8.950
6620213	V4 TP22 323 V	1101	1207	8.950

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620202	V4 TP22 326 H	1244	1365	9.500
6620214	V4 TP22 326 V	1244	1365	9.500
6620203	V4 TP22 330 H	1436	1575	10.700
6620215	V4 TP22 330 V	1436	1575	10.700

TPF22 höjd 400



Plan front, radiatordjup 104 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620216	V4 TP22 404 H	243	267	3.370
6620228	V4 TP22 404 V	243	267	3.370
6620217	V4 TP22 407 H	426	468	4.360
6620229	V4 TP22 407 V	426	468	4.360
6620218	V4 TP22 409 H	548	601	5.075
6620230	V4 TP22 409 V	548	601	5.075
6620219	V4 TP22 410 H	609	668	5.375
6620231	V4 TP22 410 V	609	668	5.375
6620220	V4 TP22 412 H	730	802	6.000
6620232	V4 TP22 412 V	730	802	6.000
6620221	V4 TP22 413 H	791	869	6.375
6620233	V4 TP22 413 V	791	869	6.375
6620222	V4 TP22 416 H	974	1069	7.375
6620234	V4 TP22 416 V	974	1069	7.375
6620223	V4 TP22 418 H	1096	1203	8.075
6620235	V4 TP22 418 V	1096	1203	8.075
6620224	V4 TP22 420 H	1217	1336	9.000
6620236	V4 TP22 420 V	1217	1336	9.000
6620225	V4 TP22 423 H	1400	1537	9.975
6620237	V4 TP22 423 V	1400	1537	9.975
6620226	V4 TP22 426 H	1583	1737	10.625
6620238	V4 TP22 426 V	1583	1737	10.625

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620227	V4 TP22 430 H	1826	2005	11.950
6620239	V4 TP22 430 V	1826	2005	11.950

TPF22 höjd 500



Plan front, radiatordjup 104 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620240	V4 TP22 504 H	292	321	3.560
6620252	V4 TP22 504 V	292	321	3.560
6620241	V4 TP22 507 H	511	561	4.660
6620253	V4 TP22 507 V	511	561	4.660
6620242	V4 TP22 509 H	657	722	5.425
6620254	V4 TP22 509 V	657	722	5.425
6620243	V4 22 510 H	730	802	5.775
6620255	V4 TP22 510 V	730	802	5.775
6620244	V4 TP22 512 H	876	962	6.525
6620256	V4 TP22 512 V	876	962	6.525
6620245	V4 TP22 513 H	949	1042	6.950
6620257	V4 TP22 513 V	949	1042	6.950
6620246	V4 TP22 516 H	1168	1283	8.075
6620258	V4 TP22 516 V	1168	1283	8.075
6620247	V4 TP22 518 H	1314	1443	8.825
6620259	V4 TP22 518 V	1314	1443	8.825
6620248	V4 TP22 520 H	1460	1604	9.900
6620260	V4 TP22 520 V	1460	1604	9.900
6620249	V4 TP22 523 H	1679	1844	11.000
6620261	V4 TP22 523 V	1679	1844	11.000
6620250	V4 TP22 526 H	1989	2085	11.775
6620262	V4 TP22 526 V	1989	2085	11.775
6620251	V4 TP22 530 H	2190	2406	13.200
6620263	V4 TP22 530 V	2190	2406	13.200

TPF22 höjd 600



Plan front, radiatordjup 104 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620264	V4 TP22 604 H	337	371	3.710
6620276	V4 TP22 604 V	337	371	3.710
6620265	V4 TP22 607 H	590	649	4.960
6620277	V4 TP22 607 V	590	649	4.960
6620266	V4 TP22 609 H	759	834	5.825
6620278	V4 TP22 609 V	759	834	5.825
6620267	V4 TP22 610 H	843	927	6.225
6620279	V4 TP22 610 V	843	927	6.225
6620268	V4 TP22 612 H	1011	1112	7.050
6620280	V4 TP22 612 V	1011	1112	7.050
6620269	V4 TP22 613 H	1096	1205	7.475
6620281	V4 TP22 613 V	1096	1205	7.475
6620270	V4 TP22 616 H	1349	1483	8.800
6620282	V4 TP22 616 V	1349	1483	8.800
6620271	V4 TP22 618 H	1517	1668	9.575
6620283	V4 TP22 618 V	1517	1668	9.575
6620272	V4 TP22 620 H	1686	1853	10.775
6620284	V4 TP22 620 V	1686	1853	10.775
6620273	V4 TP22 623 H	1938	2131	12.050
6620285	V4 TP22 623 V	1938	2131	12.050
6620274	V4 TP22 626 H	2191	2409	12.850
6620286	V4 TP22 626 V	2191	2409	12.850
6620275	V4 TP22 630 H	2528	2780	14.500
6620287	V4 TP22 630 V	2528	2780	14.500

TPF33 höjd 300



Plan front, radiatordjup 154 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620288	V4 TP33 304 H	266	292	4.310
6620300	V4 TP33 304 V	266	292	4.310
6620289	V4 TP33 307 H	466	512	5.350
6620301	V4 TP33 307 V	466	512	5.350
6620290	V4 TP33 309 H	599	658	6.100
6620302	V4 TP33 309 V	599	658	6.100
6620291	V4 TP33 310 H	666	731	6.475
6620303	V4 TP33 310 V	666	731	6.475
6620292	V4 TP33 312 H	799	877	7.175
6620304	V4 TP33 312 V	799	877	7.175
6620293	V4 TP33 313 H	865	950	7.525
6620305	V4 TP33 313 V	865	950	7.525
6620294	V4 TP33 316 H	1065	1170	8.625
6620306	V4 TP33 316 V	1065	1170	8.625
6620295	V4 TP33 318 H	1198	1316	9.300
6620307	V4 TP33 318 V	1198	1316	9.300
6620296	V4 TP33 320 H	1331	1462	10.275
6620308	V4 TP33 320 V	1331	1462	10.275
6620297	V4 TP33 323 H	1531	1681	11.325
6620309	V4 TP33 323 V	1531	1681	11.325
6620298	V4 TP33 326 H	1731	1901	12.050
6620310	V4 TP33 326 V	1731	1901	12.050
6620299	V4 TP33 330 H	1997	2193	13.400
6620311	V4 TP33 330 V	1997	2193	13.400

TPF33 höjd 400



Plan front, radiatordjup 154 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620312	V4 TP33 404 H	336	369	4.550
6620324	V4 TP33 404 V	336	369	4.550
6620313	V4 TP33 407 H	587	645	5.725
6620325	V4 TP33 407 V	587	645	5.725
6620314	V4 TP33 409 H	755	830	6.675
6620326	V4 TP33 409 V	755	830	6.675
6620315	V4 TP33 410 H	839	922	7.025
6620327	V4 TP33 410 V	839	922	7.025
6620316	V4 TP33 412 H	1007	1106	7.850
6620328	V4 TP33 412 V	1007	1106	7.850
6620317	V4 TP33 413 H	1091	1199	8.225
6620329	V4 TP33 413 V	1091	1199	8.225
6620318	V4 TP33 416 H	1342	1475	9.500
6620330	V4 TP33 416 V	1342	1475	9.500
6620319	V4 TP33 418 H	1510	1660	10.325
6620331	V4 TP33 418 V	1510	1660	10.325
6620320	V4 TP33 420 H	1678	1844	11.425
6620332	V4 TP33 420 V	1678	1844	11.425
6620321	V4 TP33 423 H	1930	2121	12.650
6620333	V4 TP33 423 V	1930	2121	12.650
6620322	V4 TP33 426 H	2181	2397	13.500
6620334	V4 TP33 426 V	2181	2397	13.500
6620323	V4 TP33 430 H	2517	2766	15.100
6620335	V4 TP33 430 V	2517	2766	15.100

TPF33 höjd 500



Plan front, radiatordjup 154 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620336	V4 TP33 504 H	400	440	4.760
6620348	V4 TP33 504 V	400	440	4.760
6620337	V4 TP33 507 H	701	771	6.150
6620349	V4 TP33 507 V	701	771	6.150
6620338	V4 TP33 509 H	901	991	7.125
6620350	V4 TP33 509 V	901	991	7.125
6620339	V4 TP33 510 H	1001	1101	7.600
6620351	V4 TP33 510 V	1001	1101	7.600
6620340	V4 TP33 512 H	1201	1321	8.425
6620352	V4 TP33 512 V	1201	1321	8.425
6620341	V4 TP33 513 H	1302	1431	9.000
6620353	V4 TP33 513 V	1302	1431	9.000
6620342	V4 TP33 516 H	1602	1761	10.375
6620354	V4 TP33 516 V	1602	1761	10.375
6620343	V4 TP33 518 H	1802	1982	11.325
6620355	V4 TP33 518 V	1802	1982	11.325
6620344	V4 TP33 520 H	2002	2202	12.650
6620356	V4 TP33 520 V	2002	2202	12.650
6620345	V4 TP33 523 H	2303	2532	14.000
6620357	V4 TP33 523 V	2303	2532	14.000
6620346	V4 TP33 526 H	2603	2862	14.950
6620358	V4 TP33 526 V	2603	2862	14.950
6620347	V4 TP33 530 H	3004	3303	16.750
6620359	V4 TP33 530 V	3004	3303	16.750

TPF33 höjd 600



Plan front, radiatordjup 154 mm. Komplett med integrerat ventilkoppel, ventilinsats, sidoplåtar och galler.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6620360	V4 TP33 604 H	462	508	4.980
6620372	V4 TP33 604 V	462	508	4.980
6620361	V4 TP33 607 H	808	889	6.525
6620373	V4 TP33 607 V	808	889	6.525
6620362	V4 TP33 609 H	1039	1143	7.625
6620374	V4 TP33 609 V	1039	1143	7.625
6620363	V4 TP33 610 H	1154	1270	8.150
6620375	V4 TP33 610 V	1154	1270	8.150
6620364	V4 TP33 612 H	1385	1524	9.275
6620376	V4 TP33 612 V	1385	1524	9.275
6620365	V4 TP33 613 H	1500	1651	9.725
6620377	V4 TP33 613 V	1500	1651	9.725
6620366	V4 TP33 616 H	1846	2032	11.325
6620378	V4 TP33 616 V	1846	2032	11.325
6620367	V4 TP33 618 H	2077	2286	12.350
6620379	V4 TP33 618 V	2077	2286	12.350
6620368	V4 TP33 620 H	2308	2539	13.850
6620380	V4 TP33 620 V	2308	2539	13.850
6620369	V4 TP33 623 H	2654	2920	15.350
6620381	V4 TP33 623 V	2654	2920	15.350
6620370	V4 TP33 626 H	3000	3301	16.400
6620382	V4 TP33 626 V	3000	3301	16.400
6620371	V4 TP33 630 H	3462	3809	18.500
6620383	V4 TP33 630 V	3462	3809	18.500

Radiatorer Purmo Compact

C11 höjd 300 mm

Radiatordjup 60 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C11-3004 är 300 mm hög och 400 mm bred.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732906	PC11-3004	112	122	1.100
6732907	PC11-3005	140	153	1.170
6732908	PC11-3006	167	184	1.280
6732909	PC11-3007	195	214	1.410
6732910	PC11-3008	223	245	1.530
6732911	PC11-3009	251	276	1.650
6732912	PC11-3010	279	306	1.770
6732913	PC11-3011	307	337	1.860
6732914	PC11-3012	335	367	1.980
6732915	PC11-3014	391	429	2.180
6732916	PC11-3016	447	490	2.390
6732917	PC11-3018	502	551	2.690
6732918	PC11-3020	558	612	2.880
6732919	PC11-3023	642	704	3.180
6732920	PC11-3026	726	796	3.460
6732921	PC11-3030	837	919	3.860

C11 höjd 400 mm

Radiatordjup 60 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C11-4004 är 400 mm hög och 400 mm bred.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732922	PC11-4004	145	159	1.190
6732923	PC11-4005	181	199	1.230
6732924	PC11-4006	218	239	1.360

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732925	PC11-4007	254	279	1.490
6732926	PC11-4008	290	318	1.620
6732927	PC11-4009	326	358	1.750
6732928	PC11-4010	363	398	1.890
6732929	PC11-4011	399	438	2.010
6732930	PC11-4012	435	477	2.140
6732931	PC11-4014	508	557	2.380
6732932	PC11-4016	580	637	2.610
6732933	PC11-4018	653	716	2.970
6732934	PC11-4020	725	796	3.190
6732935	PC11-4023	834	915	3.510
6732936	PC11-4026	943	1 035	3.870
6732937	PC11-4030	1088	1 194	4.320

C11 höjd 450 mm

Radiatordjup 60 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C11-4504 är 450 mm hög och 400 mm bred.
Höjd: 450 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732938	PC11-4504	161	177	1.210
6732939	PC11-4505	201	221	1.390
6732940	PC11-4506	241	265	1.560
6732941	PC11-4507	282	309	1.720
6732942	PC11-4508	322	353	1.730
6732943	PC11-4509	362	398	1.950
6732944	PC11-4510	402	442	2.000
6732945	PC11-4511	443	486	2.130
6732946	PC11-4512	483	530	2.270
6732947	PC11-4514	563	618	2.530
6732948	PC11-4516	644	707	2.760
6732949	PC11-4518	724	795	3.110
6732950	PC11-4520	805	883	3.350
6732951	PC11-4523	926	1 016	3.710
6732952	PC11-4526	1046	1 148	4.060
6732953	PC11-4530	1207	1 325	4.260

C11 höjd 500 mm

Radiatordjup 60 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C11-5004 är 500 mm hög och 400 mm bred.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732954	PC11-5004	177	194	1.290
6732955	PC11-5005	221	242	1.390
6732956	PC11-5006	265	291	1.570
6732957	PC11-5007	309	339	1.800
6732958	PC11-5008	353	388	1.860
6732959	PC11-5009	398	436	2.070
6732960	PC11-5010	442	485	2.120
6732961	PC11-5011	486	533	2.270
6732962	PC11-5012	530	582	2.410
6732963	PC11-5014	618	679	2.770
6732964	PC11-5016	707	776	3.050
6732965	PC11-5018	795	873	3.480
6732966	PC11-5020	883	970	3.750
6732967	PC11-5023	1016	1 115	4.170
6732968	PC11-5026	1148	1 261	4.570

C11 höjd 600 mm

Radiatordjup 60 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C11-6004 är 600 mm hög och 400 mm bred.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732970	PC11-6004	207	227	1.330
6732971	PC11-6005	258	284	1.410
6732972	PC11-6006	310	340	1.580
6732973	PC11-6007	362	397	1.750
6732974	PC11-6008	413	454	1.930
6732975	PC11-6009	465	511	2.090
6732976	PC11-6010	517	567	2.250
6732977	PC11-6011	569	624	2.410
6732978	PC11-6012	620	681	2.590
6732979	PC11-6014	724	794	2.870
6732980	PC11-6016	827	908	3.170
6732981	PC11-6018	930	1 021	3.590
6732982	PC11-6020	1034	1 135	3.890
6732983	PC11-6023	1189	1 305	4.330
6732984	PC11-6026	1344	1 475	4.780

C11 höjd 900 mm

Radiatordjup 60 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C11-9004 är 900 mm hög och 400 mm bred.
Höjd: 900 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732986	PC11-9004	289	317	1.790
6732987	PC11-9005	361	397	1.940
6732988	PC11-9006	433	476	2.100
6732989	PC11-9007	506	555	2.340
6732990	PC11-9008	578	635	2.550
6732991	PC11-9009	650	714	2.780
6732992	PC11-9010	722	794	2.990
6732993	PC11-9011	795	873	3.250
6732994	PC11-9012	867	952	3.460
6732996	PC11-9016	1156	1 270	4.280
6732997	PC11-9018	1300	1 428	4.800

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732999	PC11-9023	1662	1 825	5.850
6733000	PC11-9026	1878	2 063	6.425
6733001	PC11-9030	2167	2 381	7.250

C21 höjd 300 mm

Radiatordjup 70 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C21-3004 är 300 mm hög och 400 mm bred.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733600	PC21-3004	157	172	1.560
6733601	PC21-3005	196	215	1.740
6733602	PC21-3006	236	258	1.880
6733603	PC21-3007	275	301	2.030
6733604	PC21-3008	314	344	2.170
6733605	PC21-3009	353	387	2.320
6733606	PC21-3010	393	430	2.470
6733607	PC21-3011	432	473	2.620
6733608	PC21-3012	471	516	2.760
6733609	PC21-3014	550	602	3.070
6733610	PC21-3016	628	688	3.370
6733611	PC21-3018	707	774	3.770
6733612	PC21-3020	785	860	4.060
6733613	PC21-3023	903	989	4.510
6733614	PC21-3026	1021	1 118	4.950
6733615	PC21-3030	1178	1 290	5.525

C21 höjd 400 mm

Radiatordjup 70 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C21-4004 är 400 mm hög och 400 mm bred.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733616	PC21-4004	197	216	1.620
6733617	PC21-4005	247	271	1.810
6733618	PC21-4006	296	325	1.980
6733619	PC21-4007	345	379	2.190
6733620	PC21-4008	395	433	2.380
6733621	PC21-4009	444	487	2.590
6733622	PC21-4010	493	541	2.780
6733623	PC21-4011	543	595	2.980
6733624	PC21-4012	592	649	3.180
6733625	PC21-4014	691	757	3.600
6733626	PC21-4016	789	866	4.010
6733627	PC21-4018	888	974	4.480
6733628	PC21-4020	987	1 082	4.880
6733629	PC21-4023	1135	1 244	5.500
6733630	PC21-4026	1283	1 407	6.025
6733631	PC21-4030	1480	1 623	6.775

C21 höjd 450 mm

Radiatordjup 70 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C21-4504 är 450 mm hög och 400 mm bred.
Höjd: 450 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733632	PC21-4504	216	237	1.870
6733633	PC21-4505	271	297	2.020
6733634	PC21-4506	325	356	2.230
6733635	PC21-4507	379	416	2.440
6733636	PC21-4508	433	475	2.640
6733637	PC21-4509	487	534	2.830
6733638	PC21-4510	541	594	3.050
6733639	PC21-4511	595	653	3.230
6733640	PC21-4512	649	712	3.430
6733641	PC21-4514	758	831	3.840

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733642	PC21-4516	866	950	4.260
6733643	PC21-4518	974	1 069	4.750
6733644	PC21-4520	1082	1 187	5.150
6733645	PC21-4523	1245	1 366	5.700
6733646	PC21-4526	1407	1 544	6.300
6733647	PC21-4530	1623	1 781	7.100

C21 höjd 500 mm

Radiatordjup 70 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C21-5004 är 500 mm hög och 400 mm bred.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733648	PC21-5004	235	258	1.910
6733649	PC21-5005	294	323	2.110
6733650	PC21-5006	353	387	2.340
6733651	PC21-5007	412	452	2.610
6733652	PC21-5008	470	516	2.870
6733653	PC21-5009	529	581	3.120
6733654	PC21-5010	588	646	3.410
6733655	PC21-5011	647	710	3.650
6733656	PC21-5012	706	775	3.870
6733657	PC21-5014	823	904	4.350
6733658	PC21-5016	941	1 033	4.800
6733659	PC21-5018	1059	1 162	5.375
6733660	PC21-5020	1176	1 291	6.100
6733661	PC21-5023	1353	1 485	6.525
6733662	PC21-5026	1529	1 678	7.200
6733663	PC21-5030	1764	1 937	8.100

C21 höjd 600 mm

Radiatordjup 70 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C21-6004 är 600 mm hög och 400 mm bred.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733664	PC21-6004	265	290	2.090
6733665	PC21-6005	331	363	2.340
6733666	PC21-6006	397	435	2.580
6733667	PC21-6007	463	508	2.820
6733668	PC21-6008	529	580	3.080
6733669	PC21-6009	595	653	3.330
6733670	PC21-6010	661	725	3.600
6733671	PC21-6011	727	798	3.840
6733672	PC21-6012	794	870	4.080
6733673	PC21-6014	926	1 016	4.600
6733674	PC21-6016	1058	1 161	5.075
6733675	PC21-6018	1190	1 306	5.700
6733676	PC21-6020	1323	1 451	6.200
6733677	PC21-6023	1521	1 668	6.925
6733678	PC21-6026	1719	1 886	7.650
6733679	PC21-6030	1984	2 176	8.625

C21 höjd 900 mm

Radiatordjup 70 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C21-9004 är 900 mm hög och 400 mm bred.
Höjd: 900 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733680	PC21-9004	373	410	2.670
6733681	PC21-9005	466	512	3.010
6733682	PC21-9006	559	615	3.350
6733683	PC21-9007	652	717	3.770
6733684	PC21-9008	745	820	4.180
6733685	PC21-9009	838	922	4.600
6733686	PC21-9010	932	1 025	5.000
6733687	PC21-9011	1025	1 127	5.500
6733688	PC21-9012	1118	1 230	5.925
6733689	PC21-9014	1304	1 435	6.725
6733690	PC21-9016	1490	1 640	7.600
6733691	PC21-9018	1677	1 845	8.575
6733692	PC21-9020	1863	2 049	9.425
6733693	PC21-9023	2142	2 357	10.550
6733694	PC21-9026	2422	2 664	11.675
6733695	PC21-9030	2795	3 074	13.150

C22 höjd 300 mm



Radiatordjup 102 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C22-3004 är 300 mm hög och 400 mm bred.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733098	PC22-3004	195	214	1.680
6733099	PC22-3005	244	268	1.830
6733100	PC22-3006	293	322	2.060
6733101	PC22-3007	342	375	2.260
6733102	PC22-3008	391	429	2.470
6733103	PC22-3009	440	483	2.630
6733104	PC22-3010	488	536	2.800
6733105	PC22-3011	537	590	2.970
6733106	PC22-3012	586	643	3.140
6733107	PC22-3014	684	751	3.480
6733108	PC22-3016	781	858	3.820
6733109	PC22-3018	879	965	4.260
6733110	PC22-3020	977	1 072	4.600
6733111	PC22-3023	1123	1 233	5.100
6733112	PC22-3026	1270	1 394	5.600
6733113	PC22-3030	1465	1 609	6.275

C22 höjd 400 mm



Radiatordjup 102 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C22-4004 är 400 mm hög och 400 mm bred.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733114	PC22-4004	247	271	1.820
6733115	PC22-4005	309	339	2.030
6733116	PC22-4006	371	407	2.290
6733117	PC22-4007	432	475	2.500
6733118	PC22-4008	494	543	2.710
6733119	PC22-4009	556	611	2.900
6733120	PC22-4010	618	679	3.120
6733121	PC22-4011	680	746	3.320
6733122	PC22-4012	741	814	3.530
6733123	PC22-4014	865	950	3.940
6733124	PC22-4016	988	1 086	4.350
6733125	PC22-4018	1112	1 221	4.910
6733126	PC22-4020	1236	1 357	5.300
6733127	PC22-4023	1421	1 561	5.900
6733128	PC22-4026	1606	1 764	6.500
6733129	PC22-4030	1853	2 036	7.300

C22 höjd 450 mm



Radiatordjup 102 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C22-4504 är 450 mm hög och 400 mm bred.
Höjd: 450 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733130	PC22-4504	272	299	2.000
6733131	PC22-4505	340	374	2.220
6733132	PC22-4506	408	448	2.450
6733133	PC22-4507	476	523	2.660
6733134	PC22-4508	544	598	2.930
6733135	PC22-4509	612	672	3.170
6733136	PC22-4510	680	747	3.390
6733137	PC22-4511	748	822	3.610
6733138	PC22-4512	816	897	3.840
6733139	PC22-4514	952	1 046	4.280
6733140	PC22-4516	1088	1 195	4.740
6733141	PC22-4518	1224	1 345	5.300
6733142	PC22-4520	1360	1 494	5.750
6733143	PC22-4523	1564	1 718	6.400
6733144	PC22-4526	1768	1 943	7.050
6733145	PC22-4530	2040	2 241	7.900

C22 höjd 500 mm



Radiatordjup 102 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C22-5004 är 500 mm hög och 400 mm bred.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733146	PC22-5004	296	326	2.030
6733147	PC22-5005	370	407	2.240
6733148	PC22-5006	444	488	2.540
6733149	PC22-5007	518	570	2.750
6733150	PC22-5008	592	651	3.050
6733151	PC22-5009	666	732	3.320
6733152	PC22-5010	740	814	3.610
6733153	PC22-5011	814	895	3.890
6733154	PC22-5012	888	977	4.170
6733155	PC22-5014	1037	1 139	4.690
6733156	PC22-5016	1185	1 302	5.175
6733157	PC22-5018	1333	1 465	5.800
6733158	PC22-5020	1481	1 628	6.275
6733159	PC22-5023	1703	1 872	7.025
6733160	PC22-5026	1925	2 116	7.750
6733161	PC22-5030	2221	2 441	8.725

C22 höjd 600 mm



Radiatordjup 102 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C22-6004 är 600 mm hög och 400 mm bred.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733162	PC22-6004	343	377	2.130
6733163	PC22-6005	428	471	2.430
6733164	PC22-6006	514	565	2.770
6733165	PC22-6007	600	660	3.110
6733166	PC22-6008	685	754	3.380
6733167	PC22-6009	771	848	3.670
6733168	PC22-6010	857	942	3.950
6733169	PC22-6011	943	1 037	4.210
6733170	PC22-6012	1028	1 131	4.520
6733171	PC22-6014	1200	1 319	5.075
6733172	PC22-6016	1371	1 508	5.600
6733173	PC22-6018	1542	1 696	6.275
6733174	PC22-6020	1714	1 885	6.825
6733175	PC22-6023	1971	2 167	7.675
6733176	PC22-6026	2228	2 450	8.475
6733177	PC22-6030	2571	2 827	9.575

C22 höjd 900 mm



Radiatordjup 102 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C22-9004 är 900 mm hög och 400 mm bred.
Höjd: 900 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733178	PC22-9004	474	522	3.050
6733179	PC22-9005	592	652	3.430
6733180	PC22-9006	711	783	3.770
6733181	PC22-9007	829	913	4.280
6733182	PC22-9008	948	1 044	4.740
6733183	PC22-9009	1066	1 174	5.200
6733184	PC22-9010	1185	1 305	5.675
6733185	PC22-9011	1303	1 435	6.150
6733186	PC22-9012	1422	1 566	6.600
6733187	PC22-9014	1659	1 827	7.525
6733188	PC22-9016	1896	2 088	8.450
6733189	PC22-9018	2133	2 349	9.475
6733190	PC22-9020	2370	2 610	10.450
6733191	PC22-9023	2725	3 001	11.700
6733192	PC22-9026	3080	3 393	12.900
6733193	PC22-9030	3554	3 915	14.600

C33 höjd 300 mm



Radiatordjup 152 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C33-3004 är 300 mm hög och 400 mm bred.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733194	PC33-3004	273	300	2.630
6733195	PC33-3005	341	375	2.810
6733196	PC33-3006	410	450	2.980
6733197	PC33-3007	478	525	3.380

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733198	PC33-3008	546	600	3.620
6733199	PC33-3009	615	675	4.000
6733200	PC33-3010	683	750	4.230
6733201	PC33-3011	751	825	4.580
6733202	PC33-3012	820	900	4.800
6733203	PC33-3014	956	1 050	5.250
6733204	PC33-3016	1093	1 200	5.700
6733205	PC33-3018	1229	1 350	6.100
6733206	PC33-3020	1366	1 500	6.675
6733208	PC33-3026	1776	1 950	8.025
6733209	PC33-3030	2049	2 250	8.700

C33 höjd 400 mm



Radiatordjup 152 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C33-4004 är 400 mm hög och 400 mm bred.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733210	PC33-4004	343	376	3.210
6733211	PC33-4005	428	471	3.480
6733212	PC33-4006	514	565	3.690
6733213	PC33-4007	599	659	3.940
6733214	PC33-4008	685	753	4.240
6733215	PC33-4009	771	847	4.540
6733216	PC33-4010	856	941	4.820
6733217	PC33-4011	942	1 035	5.100
6733218	PC33-4012	1028	1 129	5.375
6733219	PC33-4014	1199	1 318	5.925
6733220	PC33-4016	1370	1 506	6.500
6733221	PC33-4018	1541	1 694	7.200
6733222	PC33-4020	1713	1 882	7.725
6733223	PC33-4023	1970	2 165	8.550
6733224	PC33-4026	2227	2 447	9.400
6733225	PC33-4030	2569	2 824	10.275

C33 höjd 450 mm



Radiatordjup 152 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C33-4504 är 450 mm hög och 400 mm bred.
Höjd: 450 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733226	PC33-4504	376	413	3.470
6733227	PC33-4505	470	516	3.700
6733228	PC33-4506	564	620	3.980
6733229	PC33-4507	657	723	4.260
6733230	PC33-4508	751	826	4.580
6733231	PC33-4509	845	929	4.880
6733232	PC33-4510	939	1 033	5.175
6733233	PC33-4511	1033	1 136	5.475
6733234	PC33-4512	1127	1 239	5.825
6733235	PC33-4514	1315	1 446	6.400
6733236	PC33-4516	1503	1 652	7.075
6733237	PC33-4518	1691	1 859	7.750
6733238	PC33-4520	1878	2 065	8.350
6733239	PC33-4523	2160	2 375	9.300
6733240	PC33-4526	2442	2 685	10.200
6733241	PC33-4530	2818	3 098	11.150

C33 höjd 500 mm



Radiatordjup 152 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C33-5004 är 500 mm hög och 400 mm bred.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733242	PC33-5004	408	449	3.220
6733243	PC33-5005	510	561	3.290
6733244	PC33-5006	612	673	3.710
6733245	PC33-5007	714	785	4.140
6733246	PC33-5008	816	897	4.480
6733247	PC33-5009	918	1 009	4.900
6733248	PC33-5010	1020	1 122	5.275
6733249	PC33-5011	1122	1 234	5.700
6733250	PC33-5012	1224	1 346	6.050
6733251	PC33-5014	1427	1 570	6.700
6733252	PC33-5016	1631	1 794	7.400
6733253	PC33-5018	1835	2 019	8.150
6733254	PC33-5020	2039	2 243	8.800
6733255	PC33-5023	2345	2 579	9.775
6733256	PC33-5026	2651	2 916	10.750
6733257	PC33-5030	3059	3 365	11.850

C33 höjd 600 mm



Radiatordjup 152 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C33-6004 är 600 mm hög och 400 mm bred.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733258	PC33-6004	469	517	3.330
6733259	PC33-6005	587	646	3.660
6733260	PC33-6006	704	775	4.060
6733261	PC33-6007	821	904	4.540
6733262	PC33-6008	939	1 033	5.050
6733263	PC33-6009	1056	1 163	5.400
6733264	PC33-6010	1173	1 292	5.700
6733265	PC33-6011	1291	1 421	6.125
6733266	PC33-6012	1408	1 550	6.525
6733267	PC33-6014	1643	1 808	7.225
6733268	PC33-6016	1878	2 067	7.975

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733269	PC33-6018	2112	2 325	9.200
6733270	PC33-6020	2347	2 584	9.925
6733271	PC33-6023	2699	2 971	11.075
6733272	PC33-6026	3051	3 359	12.200
6733273	PC33-6030	3520	3 875	13.450

C33 höjd 900 mm



Radiatordjup 152 mm. Av benämningen framgår höjd och bredd i mm. Till exempel C33-9004 är 900 mm hög och 400 mm bred.
Höjd: 900 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6733274	PC33-9004	646	711	4.100
6733275	PC33-9005	807	889	4.600
6733276	PC33-9006	968	1 067	5.150
6733277	PC33-9007	1130	1 245	5.800
6733278	PC33-9008	1291	1 423	6.500
6733279	PC33-9009	1453	1 601	6.925
6733280	PC33-9010	1614	1 778	7.400
6733281	PC33-9011	1776	1 956	7.875
6733282	PC33-9012	1937	2 134	8.425
6733283	PC33-9014	2260	2 490	9.325
6733284	PC33-9016	2583	2 845	10.275
6733285	PC33-9018	2905	3 201	11.375
6733286	PC33-9020	3228	3 557	12.250
6733287	PC33-9023	3713	4 090	13.200
6733288	PC33-9026	4197	4 624	14.550
6733289	PC33-9030	4842	5 335	16.100

Radiatorer Purmo Ventil Compact

FCV/RCV CV 21, höjd 200



Komplett med integrerat ventilkoppel 50 c/c, sidoplåtar och galler. Av benämningen framgår höjd och bredd i dm. Till exempel CV 21-2006 är 200 mm hög och 600 mm bred. Konsol säljs separat: 6733797 för vägg, 6734075 för golv.
Höjd: 200 mm. Anslutning: Vändbar

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6734700	CV21-2006	165	182	2.350
6734701	CV21-2007	193	212	2.560
6734702	CV21-2008	220	242	2.760
6734703	CV21-2009	248	273	3.160
6734704	CV21-2010	276	303	3.270
6734705	CV21-2011	303	333	3.370
6734706	CV21-2012	331	364	3.570
6734707	CV21-2014	386	424	3.970
6734708	CV21-2016	441	485	4.370
6734709	CV21-2018	496	546	4.860
6734710	CV21-2020	551	606	5.250
6734711	CV21-2023	634	697	5.875
6734712	CV21-2026	717	788	6.475
6734713	CV21-2030	827	909	7.250

FCV/RCV CV 22, höjd 200



Komplett med integrerat ventilkoppel 50 c/c, sidoplåtar och galler. Av benämningen framgår höjd och bredd i dm. Till exempel CV 22-2006 är 200 mm hög och 600 mm bred. Konsol säljs separat: 6733797 för vägg, 6733798 för golv.
Höjd: 200 mm. Anslutning: Vändbar

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6734714	CV22-2006	219	240	2.600
6734715	CV22-2007	255	281	2.870
6734716	CV22-2008	292	321	3.160
6734717	CV22-2009	328	361	3.380
6734718	CV22-2010	365	401	3.610
6734719	CV22-2011	401	441	3.830
6734720	CV22-2012	438	481	4.060
6734721	CV22-2014	511	561	4.520
6734722	CV22-2016	583	641	4.990
6734723	CV22-2018	656	721	5.550
6734724	CV22-2020	729	802	6.025
6734725	CV22-2023	839	922	6.675
6734726	CV22-2026	948	1042	7.350
6734727	CV22-2030	1094	1202	8.275

FCV/RCV CV 33, höjd 200



Komplett med integrerat ventilkoppel 50 c/c, sidoplåtar och galler. Av benämningen framgår höjd och bredd i dm. Till exempel CV 33-2006 är 200 mm hög och 600 mm bred. Konsol säljs separat: 6734077 för vägg, 6733798 för golv.
Höjd: 200 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6734728	CV33-2006 H	307	337	3.860
6734729	CV33-2007 H	358	394	4.390
6734730	CV33-2008 H	409	450	4.730
6734731	CV33-2009 H	460	506	5.225
6734732	CV33-2010 H	511	562	5.525
6734733	CV33-2011 H	562	619	6.025
6734734	CV33-2012 H	613	675	6.300
6734735	CV33-2014 H	716	787	6.925
6734736	CV33-2016 H	818	900	7.525
6734737	CV33-2018 H	920	1012	8.050
6734738	CV33-2020 H	1022	1125	8.825
6734739	CV33-2023 H	1176	1294	9.750
6734740	CV33-2026 H	1329	1462	10.625
6734741	CV33-2030 H	1534	1687	11.550

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6735336	CV33-2006 V	307	337	3.860
6735337	CV33-2007 V	358	394	4.390
6735338	CV33-2008 V	409	450	4.730
6735339	CV33-2009 V	460	506	5.225
6735340	CV33-2010 V	511	562	5.525
6735341	CV33-2011 V	562	619	6.025
6735342	CV33-2012 V	613	675	6.300
6735343	CV33-2014 V	716	787	6.925
6735344	CV33-2016 V	818	900	7.525
6735345	CV33-2018 V	920	1012	8.050
6735346	CV33-2020 V	1022	1125	8.825
6735347	CV33-2023 V	1176	1294	9.750
6735348	CV33-2026 V	1329	1462	10.625
6735349	CV33-2030 V	1534	1687	11.550

FCV/RCV CV 44, höjd 200



Komplett med integrerat ventilkoppel 50 c/c, sidoplåtar och galler. Av benämningen framgår höjd och bredd i dm. Till exempel CV 44-2006 är 200 mm hög och 600 mm bred. Konsol säljs separat: 6734078 för vägg, 6733798 för golv.
Höjd: 200 mm. Anslutning: Vändbar

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6734742	CV44-2006	399	439	5.200
6734743	CV44-2007	465	512	5.725
6734744	CV44-2008	532	586	6.300
6734745	CV44-2009	598	659	6.750
6734746	CV44-2010	665	732	7.200
6734747	CV44-2011	731	805	7.650
6734748	CV44-2012	798	879	8.125
6734749	CV44-2014	931	1025	9.050
6734750	CV44-2016	1064	1171	9.975
6734751	CV44-2018	1197	1318	11.075
6734752	CV44-2020	1330	1464	12.000
6734753	CV44-2023	1529	1684	13.350
6734754	CV44-2026	1729	1903	14.700
6734755	CV44-2030	1995	2196	16.550

FCV/RCV 21, höjd 200



Komplett med integrerat ventilkoppel 50 c/c, sidoplåtar och galler Av benämningen framgår höjd och bredd i dm. Till exempel FCV 21-2006 är 200 mm hög och 600 mm bred. Konsol säljs separat: 6733797 för vägg, 6734075 för golv.
Höjd: 200 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737400	FCV21-2006 H	167	183	3.060
6737456	FCV21-2006 V	167	183	3.060
6737401	FCV21-2007 H	195	214	3.340
6737457	FCV21-2007 V	195	214	3.340
6737402	FCV21-2008 H	223	244	3.590
6737458	FCV21-2008 V	223	244	3.590
6737403	FCV21-2009 H	250	275	3.850
6737459	FCV21-2009 V	250	275	3.850
6737404	FCV21-2010 H	278	306	4.130
6737460	FCV21-2010 V	278	306	4.130
6737405	FCV21-2011 H	306	336	4.390
6737461	FCV21-2011 V	306	336	4.390
6737406	FCV21-2012 H	334	367	4.650
6737462	FCV21-2012 V	334	367	4.650
6737407	FCV21-2014 H	390	428	5.200
6737463	FCV21-2014 V	390	428	5.200
6737408	FCV21-2016 H	445	489	5.750
6737464	FCV21-2016 V	445	489	5.750
6737409	FCV21-2018 H	501	550	6.425
6737465	FCV21-2018 V	501	550	6.425
6737410	FCV21-2020 H	556	611	7.000
6737466	FCV21-2020 V	556	611	7.000
6737411	FCV21-2023 H	640	703	7.850
6737467	FCV21-2023 V	640	703	7.850
6737412	FCV21-2026 H	723	795	8.600
6737468	FCV21-2026 V	723	795	8.600
6737413	FCV21-2030 H	835	917	9.675
6737469	FCV21-2030 V	835	917	9.675
6737582	RCV21-2006 H	167	183	3.060
6737638	RCV21-2006 V	167	183	3.060
6737583	RCV21-2007 H	195	214	3.340
6737639	RCV21-2007 V	195	214	3.340
6737584	RCV21-2008 H	223	244	3.590
6737640	RCV21-2008 V	223	244	3.590
6737585	RCV21-2009 H	250	275	3.850
6737641	RCV21-2009 V	250	275	3.850
6737586	RCV21-2010 H	278	306	4.130
6737642	RCV21-2010 V	278	306	4.130
6737587	RCV21-2011 H	306	336	4.390
6737643	RCV21-2011 V	306	336	4.390
6737588	RCV21-2012 H	334	367	4.650
6737644	RCV21-2012 V	334	367	4.650
6737589	RCV21-2014 H	390	428	5.200
6737645	RCV21-2014 V	390	428	5.200
6737590	RCV21-2016 H	445	489	5.750
6737646	RCV21-2016 V	445	489	5.750
6737591	RCV21-2018 H	501	550	6.425
6737647	RCV21-2018 V	501	550	6.425
6737592	RCV21-2020 H	556	611	7.000
6737648	RCV21-2020 V	556	611	7.000
6737593	RCV21-2023 H	640	703	7.850
6737649	RCV21-2023 V	640	703	7.850
6737594	RCV21-2026 H	723	795	8.600
6737650	RCV21-2026 V	723	795	8.600
6737595	RCV21-2030 H	835	917	9.675
6737651	RCV21-2030 V	835	917	9.675

FCV/RCV 22, höjd 200



Komplett med integrerat ventilkoppel 50 c/c, sidoplåtar och galler. Av benämningen framgår höjd och bredd i dm. Till exempel FCV 22-2006 är 200 mm hög och 600 mm bred. Konsol säljs separat: 6733797 för vägg, 6733798 för golv.
Höjd: 200 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737414	FCV22-2006 H	219	241	3.300
6737470	FCV22-2006 V	219	241	3.300
6737415	FCV22-2007 H	256	281	3.640
6737471	FCV22-2007 V	256	281	3.640
6737416	FCV22-2008 H	292	321	3.970
6737472	FCV22-2008 V	292	321	3.970
6737417	FCV22-2009 H	329	361	4.240
6737473	FCV22-2009 V	329	361	4.240
6737418	FCV22-2010 H	365	401	4.560
6737474	FCV22-2010 V	365	401	4.560
6737419	FCV22-2011 H	402	442	4.840
6737475	FCV22-2011 V	402	442	4.840
6737420	FCV22-2012 H	438	482	5.125
6737476	FCV22-2012 V	438	482	5.125
6737421	FCV22-2014 H	511	562	5.725
6737477	FCV22-2014 V	511	562	5.725
6737422	FCV22-2016 H	584	642	6.350
6737478	FCV22-2016 V	584	642	6.350
6737423	FCV22-2018 H	657	722	7.075
6737479	FCV22-2018 V	657	722	7.075
6737424	FCV22-2020 H	731	803	7.725
6737480	FCV22-2020 V	731	803	7.725
6737425	FCV22-2023 H	840	923	8.650
6737481	FCV22-2023 V	840	923	8.650
6737426	FCV22-2026 H	950	1044	9.475
6737482	FCV22-2026 V	950	1044	9.475
6737427	FCV22-2030 H	1096	1204	10.625
6737483	FCV22-2030 V	1096	1204	10.625
6737596	RCV22-2006 H	219	241	3.300
6737652	RCV22-2006 V	219	241	3.300
6737597	RCV22-2007 H	256	281	3.640
6737653	RCV22-2007 V	256	281	3.640
6737598	RCV22-2008 H	292	321	3.970
6737654	RCV22-2008 V	292	321	3.970
6737599	RCV22-2009 H	329	361	4.240
6737655	RCV22-2009 V	329	361	4.240
6737600	RCV22-2010 H	365	401	4.560
6737656	RCV22-2010 V	365	401	4.560
6737601	RCV22-2011 H	402	442	4.840
6737657	RCV22-2011 V	402	442	4.840
6737602	RCV22-2012 H	438	482	5.125
6737658	RCV22-2012 V	438	482	5.125
6737603	RCV22-2014 H	511	562	5.725
6737659	RCV22-2014 V	511	562	5.725
6737604	RCV22-2016 H	584	642	6.350
6737660	RCV22-2016 V	584	642	6.350
6737605	RCV22-2018 H	657	722	7.075
6737661	RCV22-2018 V	657	722	7.075
6737606	RCV22-2020 H	731	803	7.725
6737662	RCV22-2020 V	731	803	7.725
6737607	RCV22-2023 H	840	923	8.650
6737663	RCV22-2023 V	840	923	8.650
6737608	RCV22-2026 H	950	1044	9.475
6737664	RCV22-2026 V	950	1044	9.475
6737609	RCV22-2030 H	1096	1204	10.625
6737665	RCV22-2030 V	1096	1204	10.625

FCV/RCV 33, höjd 200



Komplett med integrerat ventilkoppel 50 c/c, sidoplåtar och galler. Av benämningen framgår höjd och bredd i dm. Till exempel FCV 33-2006 är 200 mm hög och 600 mm bred. Konsol säljs separat: 6734077 för vägg, 6733798 för golv.
Höjd: 200 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737428	FCV33-2006 H	315	347	4.510
6737484	FCV33-2006 V	315	347	4.510
6737429	FCV33-2007 H	368	405	5.100
6737485	FCV33-2007 V	368	405	5.100
6737430	FCV33-2008 H	420	462	5.475
6737486	FCV33-2008 V	420	462	5.475
6737431	FCV33-2009 H	473	520	6.025
6737487	FCV33-2009 V	473	520	6.025
6737432	FCV33-2010 H	526	578	6.400
6737488	FCV33-2010 V	526	578	6.400
6737433	FCV33-2011 H	578	636	6.925
6737489	FCV33-2011 V	578	636	6.925
6737434	FCV33-2012 H	631	693	7.275
6737490	FCV33-2012 V	631	693	7.275
6737435	FCV33-2014 H	736	809	8.075
6737491	FCV33-2014 V	736	809	8.075
6737436	FCV33-2016 H	841	925	8.825
6737492	FCV33-2016 V	841	925	8.825
6737437	FCV33-2018 H	946	1040	9.500
6737493	FCV33-2018 V	946	1040	9.500
6737438	FCV33-2020 H	1051	1156	10.425
6737494	FCV33-2020 V	1051	1156	10.425
6737439	FCV33-2023 H	1209	1329	11.550
6737495	FCV33-2023 V	1209	1329	11.550
6737440	FCV33-2026 H	1366	1502	12.600
6737496	FCV33-2026 V	1366	1502	12.600
6737441	FCV33-2030 H	1577	1734	13.800

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737497	FCV33-2030 V	1577	1734	13.800
6737610	RCV33-2006 H	315	347	4.510
6737666	RCV33-2006 V	315	347	4.510
6737611	RCV33-2007 H	368	405	5.100
6737667	RCV33-2007 V	368	405	5.100
6737612	RCV33-2008 H	420	462	5.475
6737668	RCV33-2008 V	420	462	5.475
6737613	RCV33-2009 H	473	520	6.025
6737669	RCV33-2009 V	473	520	6.025
6737614	RCV33-2010 H	526	578	6.400
6737670	RCV33-2010 V	526	578	6.400
6737615	RCV33-2011 H	578	636	6.925
6737671	RCV33-2011 V	578	636	6.925
6737616	RCV33-2012 H	631	693	7.275
6737672	RCV33-2012 V	631	693	7.275
6737617	RCV33-2014 H	736	809	8.075
6737673	RCV33-2014 V	736	809	8.075
6737618	RCV33-2016 H	841	925	8.825
6737674	RCV33-2016 V	841	925	8.825
6737619	RCV33-2018 H	946	1040	9.500
6737675	RCV33-2018 V	946	1040	9.500
6737620	RCV33-2020 H	1051	1156	10.425
6737676	RCV33-2020 V	1051	1156	10.425
6737621	RCV33-2023 H	1209	1329	11.550
6737677	RCV33-2023 V	1209	1329	11.550
6737622	RCV33-2026 H	1366	1502	12.600
6737678	RCV33-2026 V	1366	1502	12.600
6737623	RCV33-2030 H	1577	1734	13.800
6737679	RCV33-2030 V	1577	1734	13.800

FCV/RCV 44, höjd 200



Komplett med integrerat ventilkoppel 50 c/c, sidoplåtar och galler Av benämningen framgår höjd och bredd i dm. Till exempel FCV 44-2006 är 200 mm hög och 600 mm bred. Konsol säljs separat: 6734078 för vägg, 6733798 för golv.
Höjd: 200 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737442	FCV44-2006 H	401	442	5.800
6737498	FCV44-2006 V	401	442	5.800
6737443	FCV44-2007 H	468	515	6.400
6737499	FCV44-2007 V	468	515	6.400
6737444	FCV44-2008 H	535	589	6.975
6737500	FCV44-2008 V	535	589	6.975
6737445	FCV44-2009 H	602	662	7.475
6737501	FCV44-2009 V	602	662	7.475
6737446	FCV44-2010 H	669	736	8.025
6737502	FCV44-2010 V	669	736	8.025
6737447	FCV44-2011 H	736	809	8.525
6737503	FCV44-2011 V	736	809	8.525
6737448	FCV44-2012 H	802	883	9.025
6737504	FCV44-2012 V	802	883	9.025
6737449	FCV44-2014 H	936	1030	10.100
6737505	FCV44-2014 V	936	1030	10.100
6737450	FCV44-2016 H	1070	1177	11.175
6737506	FCV44-2016 V	1070	1177	11.175
6737451	FCV44-2018 H	1204	1325	12.400
6737507	FCV44-2018 V	1204	1325	12.400
6737452	FCV44-2020 H	1337	1472	13.500
6737508	FCV44-2020 V	1337	1472	13.500
6737453	FCV44-2023 H	1538	1693	15.050
6737509	FCV44-2023 V	1538	1693	15.050
6737454	FCV44-2026 H	1739	1913	16.550
6737510	FCV44-2026 V	1739	1913	16.550
6737455	FCV44-2030 H	2006	2208	18.600

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737511	FCV44-2030 V	2006	2208	18.600
6737624	RCV44-2006 H	401	442	5.800
6737680	RCV44-2006 V	401	442	5.800
6737625	RCV44-2007 H	468	515	6.400
6737681	RCV44-2007 V	468	515	6.400
6737626	RCV44-2008 H	535	589	6.975
6737682	RCV44-2008 V	535	589	6.975
6737627	RCV44-2009 H	602	662	7.475
6737683	RCV44-2009 V	602	662	7.475
6737628	RCV44-2010 H	669	736	8.025
6737684	RCV44-2010 V	669	736	8.025
6737629	RCV44-2011 H	736	809	8.525
6737685	RCV44-2011 V	736	809	8.525
6737630	RCV44-2012 H	802	883	9.025
6737686	RCV44-2012 V	802	883	9.025
6737631	RCV44-2014 H	936	1030	10.100
6737687	RCV44-2014 V	936	1030	10.100
6737632	RCV44-2016 H	1070	1177	11.175
6737688	RCV44-2016 V	1070	1177	11.175
6737633	RCV44-2018 H	1204	1325	12.400
6737689	RCV44-2018 V	1204	1325	12.400
6737634	RCV44-2020 H	1337	1472	13.500
6737690	RCV44-2020 V	1337	1472	13.500
6737635	RCV44-2023 H	1538	1693	15.050
6737691	RCV44-2023 V	1538	1693	15.050
6737636	RCV44-2026 H	1739	1913	16.550
6737692	RCV44-2026 V	1739	1913	16.550
6737637	RCV44-2030 H	2006	2208	18.600
6737693	RCV44-2030 V	2006	2208	18.600

FFCV/RRCV 21, höjd 200



Komplett med integrerat ventilkoppel, sidoplåtar och galler. Slät pålimmade plåt på båda sidor. Av benämningen framgår höjd och bredd i dm. Till exempel FFCV 21-2006 är 200 mm hög och 600 mm bred. Endast för golvmontage. Konsol säljs separat: 6734075 för golv.
Höjd: 200 mm. Anslutning: Vändbar Botten/Sida

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737512	FFCV-21-2006	163	179	3.870
6737513	FFCV-21-2007	191	209	4.210
6737514	FFCV-21-2008	218	239	4.520
6737515	FFCV-21-2009	245	269	4.840
6737516	FFCV-21-2010	272	299	5.225
6737517	FFCV-21-2011	300	329	5.550
6737518	FFCV-21-2012	327	359	5.850
6737519	FFCV-21-2014	381	419	6.600
6737520	FFCV-21-2016	436	478	7.325
6737521	FFCV-21-2018	490	538	8.225
6737522	FFCV-21-2020	545	598	8.975
6737523	FFCV-21-2023	626	688	10.050
6737524	FFCV-21-2026	708	778	10.975
6737525	FFCV-21-2030	817	897	12.350
6737694	RRCV-21-2006	163	179	3.870
6737695	RRCV-21-2007	191	209	4.210
6737696	RRCV-21-2008	218	239	4.520
6737697	RRCV-21-2009	245	269	4.840
6737698	RRCV-21-2010	272	299	5.225
6737699	RRCV-21-2011	300	329	5.550
6737700	RRCV-21-2012	327	359	5.850
6737701	RRCV-21-2014	381	419	6.600
6737702	RRCV-21-2016	436	478	7.325
6737703	RRCV-21-2018	490	538	8.225
6737704	RRCV-21-2020	545	598	8.975
6737705	RRCV-21-2023	626	688	10.050
6737706	RRCV-21-2026	708	778	10.975
6737707	RRCV-21-2030	817	897	12.350

FFCV/RRCV 22, höjd 200



Komplett med integrerat ventilkoppel, sidoplåtar och galler. Slät pålimmade plåt på båda sidor. Av benämningen framgår höjd och bredd i dm. Till exempel FFCV 22-2006 är 200 mm hög och 600 mm bred. Endast för golvmontage. Konsol säljs separat: 6733798 för golv.
Höjd: 200 mm. Anslutning: Vändbar Botten/Sida

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737526	FFCV-22-2006	218	239	4.110
6737527	FFCV-22-2007	254	279	4.510
6737528	FFCV-22-2008	290	319	4.900
6737529	FFCV-22-2009	327	359	5.225
6737530	FFCV-22-2010	363	399	5.650
6737531	FFCV-22-2011	399	438	5.975
6737532	FFCV-22-2012	435	478	6.325
6737533	FFCV-22-2014	508	558	7.125
6737534	FFCV-22-2016	581	638	7.950
6737535	FFCV-22-2018	653	717	8.875
6737536	FFCV-22-2020	726	797	9.700
6737537	FFCV-22-2023	835	917	10.850
6737538	FFCV-22-2026	943	1036	11.825
6737539	FFCV-22-2030	1089	1196	13.300
6737708	RRCV-22-2006	218	239	4.110
6737709	RRCV-22-2007	254	279	4.510
6737710	RRCV-22-2008	290	319	4.900
6737711	RRCV-22-2009	327	359	5.225
6737712	RRCV-22-2010	363	399	5.650
6737713	RRCV-22-2011	399	438	5.975
6737714	RRCV-22-2012	435	478	6.325
6737715	RRCV-22-2014	508	558	7.125
6737716	RRCV-22-2016	581	638	7.950
6737717	RRCV-22-2018	653	717	8.875
6737718	RRCV-22-2020	726	797	9.700
6737719	RRCV-22-2023	835	917	10.850
6737720	RRCV-22-2026	943	1036	11.825
6737721	RRCV-22-2030	1089	1196	13.300

FFCV/RRCV 33, höjd 200



Komplett med integrerat ventilkoppel, sidoplåtar och galler. Slät pålimmade plåt på båda sidor. Av benämningen framgår höjd och bredd i dm. Till exempel FFCV 33-2006 är 200 mm hög och 600 mm bred. Endast för golvmontage. Konsol säljs separat: 6733798 för golv.
Höjd: 200 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737540	FFCV-33-2006 H	298	328	5.300
6737568	FFCV-33-2006 V	298	328	5.300
6737541	FFCV-33-2007 H	348	383	5.975
6737569	FFCV-33-2007 V	348	383	5.975
6737542	FFCV-33-2008 H	397	437	6.400
6737570	FFCV-33-2008 V	397	437	6.400
6737543	FFCV-33-2009 H	447	492	7.025
6737571	FFCV-33-2009 V	447	492	7.025
6737544	FFCV-33-2010 H	497	547	7.500
6737572	FFCV-33-2010 V	497	547	7.500
6737545	FFCV-33-2011 H	546	601	8.100
6737573	FFCV-33-2011 V	546	601	8.100
6737546	FFCV-33-2012 H	596	656	8.525
6737574	FFCV-33-2012 V	596	656	8.525

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737547	FFCV-33-2014 H	696	765	9.475
6737575	FFCV-33-2014 V	696	765	9.475
6737548	FFCV-33-2016 H	795	875	10.400
6737576	FFCV-33-2016 V	795	875	10.400
6737549	FFCV-33-2018 H	894	984	11.275
6737577	FFCV-33-2018 V	894	984	11.275
6737550	FFCV-33-2020 H	994	1094	12.400
6737578	FFCV-33-2020 V	994	1094	12.400
6737551	FFCV-33-2023 H	1143	1258	13.750
6737579	FFCV-33-2023 V	1143	1258	13.750
6737552	FFCV-33-2026 H	1292	1422	14.950
6737580	FFCV-33-2026 V	1292	1422	14.950
6737553	FFCV-33-2030 H	1490	1640	16.550
6737581	FFCV-33-2030 V	1490	1640	16.550
6737722	RRCV-33-2006 H	298	328	5.300
6737750	RRCV-33-2006 V	298	328	5.300
6737723	RRCV-33-2007 H	348	383	5.975
6737751	RRCV-33-2007 V	348	383	5.975
6737724	RRCV-33-2008 H	397	437	6.400
6737752	RRCV-33-2008 V	397	437	6.400
6737725	RRCV-33-2009 H	447	492	7.025
6737753	RRCV-33-2009 V	447	492	7.025
6737726	RRCV-33-2010 H	497	547	7.500
6737754	RRCV-33-2010 V	497	547	7.500

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737727	RRCV-33-2011 H	546	601	8.100
6737755	RRCV-33-2010 V	546	601	8.100
6737728		596	656	8.525
6737756	RRCV-33-2012 V	596	656	8.525
6737729	RRCV-33-2014 H	696	765	9.475
6737757	RRCV-33-2014 V	696	765	9.475
6737730	RRCV-33-2016 H	795	875	10.400
6737758	RRCV-33-2016 V	795	875	10.400
6737731	RRCV-33-2018 H	894	984	11.275
6737759	RRCV-33-2018 V	894	984	11.275
6737732	RRCV-33-2020 H	994	1094	12.400
6737760	RRCV-33-2020 V	994	1094	12.400
6737733	RRCV-33-2023 H	1143	1258	13.750
6737761	RRCV-33-2023 V	1143	1258	13.750
6737734	RRCV-33-2026 H	1292	1422	14.950
6737762	RRCV-33-2026 V	1292	1422	14.950
6737735	RRCV-33-2030 H	1490	1640	16.550
6737763	RRCV-33-2030 V	1490	1640	16.550

FFCV/RRCV 44, höjd 200



Komplett med integrerat ventilkoppel, sidoplåtar och galler. Slät pålimmade plåt på båda sidor. Av benämningen framgår höjd och bredd i dm. Till exempel FFCV 44-2006 är 200 mm hög och 600 mm bred. Endast för golvmontage. Konsol säljs separat: 6733798 för golv.
Höjd: 200 mm. Anslutning: Vändbar Botten/Sida

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6737554	FFCV-44-2006	397	436	6.600
6737555	FFCV-44-2007	463	509	7.250
6737556	FFCV-44-2008	529	582	7.950
6737557	FFCV-44-2009	595	654	8.500
6737558	FFCV-44-2010	661	727	9.125
6737559	FFCV-44-2011	727	800	9.675
6737560	FFCV-44-2012	793	873	10.225
6737561	FFCV-44-2012	925	1018	11.475
6737562	FFCV-44-2016	1058	1164	12.700
6737563	FFCV-44-2018	1190	1309	14.150
6737564	FFCV-44-2020	1322	1454	15.450
6737565	FFCV-44-2023	1520	1673	17.300
6737566	FFCV-44-2026	1719	1891	18.900
6737567	FFCV-44-2030	1983	2182	21.300
6737736	RRCV-44-2006	397	436	6.600
6737737	RRCV-44-2007	463	509	7.250
6737738	RRCV-44-2008	529	582	7.950
6737739	RRCV-44-2009	595	654	8.500
6737740	RRCV-44-2010	661	727	9.125
6737741	RRCV-44-2011	727	800	9.675
6737742	RRCV-44-2012	793	873	10.225
6737743	RRCV-44-2014	925	1018	11.475
6737744	RRCV-44-2016	1058	1164	12.700
6737745	RRCV-44-2018	1190	1309	14.150
6737746	RRCV-44-2020	1322	1454	15.450
6737747	RRCV-44-2023	1520	1673	17.300
6737748	RRCV-44-2026	1719	1891	18.900
6737749	RRCV-44-2030	1983	2182	21.300

Radiatorer Purmo Hygiene

H10 höjd 300 mm

Radiatordjup 57 mm. Av benämningen framgår höjd och bredd i dm. Till exempel H10-3004 är 3 dm hög och 4 dm bred.
Höjd: 300 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732810	PC10-3004	70	77	800
6732811	PC10-3005	87	96	830
6732812	PC10-3006	104	115	900
6732813	PC10-3007	122	134	970
6732814	PC10-3008	139	153	1.030
6732815	PC10-3009	156	172	1.100
6732816	PC10-3010	174	191	1.180
6732817	PC10-3011	191	210	1.250
6732818	PC10-3012	209	230	1.320
6732820	PC10-3016	278	306	1.600
6732821	PC10-3018	313	344	1.860
6732822	PC10-3020	348	383	2.010

H10 höjd 400 mm

Radiatordjup 57 mm. Av benämningen framgår höjd och bredd i dm. Till exempel H10-4004 är 4 dm hög och 4 dm bred.
Höjd: 400 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732826	PC10-4004	91	99	850
6732827	PC10-4005	113	124	890
6732828	PC10-4006	136	149	960
6732829	PC10-4007	158	174	1.040
6732830	PC10-4008	181	199	1.120
6732831	PC10-4009	204	224	1.210
6732832	PC10-4010	226	249	1.290
6732833	PC10-4011	249	274	1.370
6732834	PC10-4012	272	298	1.440
6732835	PC10-4014	317	348	1.650
6732836	PC10-4016	362	398	1.770
6732837	PC10-4018	407	448	2.070
6732838	PC10-4020	453	497	2.220

H10 höjd 500 mm

Radiatordjup 57 mm. Av benämningen framgår höjd och bredd i dm. Till exempel H10-5004 är 5 dm hög och 4 dm bred.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732858	PC10-5004	111	122	960
6732859	PC10-5005	139	152	990
6732860	PC10-5006	167	183	1.090
6732861	PC10-5007	194	213	1.200
6732862	PC10-5008	222	244	1.310
6732863	PC10-5009	250	274	1.410
6732864	PC10-5010	278	305	1.510
6732865	PC10-5011	305	335	1.600
6732866	PC10-5012	333	366	1.710
6732867	PC10-5014	389	427	1.910
6732868	PC10-5016	444	488	2.110
6732869	PC10-5018	500	549	2.320
6732870	PC10-5020	555	610	2.660

H10 höjd 600 mm

Radiatordjup 57 mm. Av benämningen framgår höjd och bredd i dm. Till exempel H10-6004 är 6 dm hög och 4 dm bred.
Höjd: 600 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6732874	PC10-6004	131	144	970
6732875	PC10-6005	164	180	1.000
6732876	PC10-6006	197	216	1.110
6732877	PC10-6007	229	252	1.230
6732878	PC10-6008	262	287	1.330
6732879	PC10-6009	295	323	1.430
6732880	PC10-6010	328	359	1.520
6732881	PC10-6011	361	395	1.630
6732882	PC10-6012	393	431	1.730
6732884	PC10-6016	524	575	2.170
6732885	PC10-6018	590	647	2.510
6732886	PC10-6020	656	719	2.720

H20 höjd 400 mm



Levereras exkl. Sidoplåtar, galler och konvektionsplåtar. Konsoler ingår. 4 anslutningar, invändig gänga.

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6736036	H20 400 1600	520	569	4.310

H20 höjd 500 mm



Levereras exklusive sidoplåtar, galler och konvektionsplåtar. 4 anslutningar, invändig gänga. OBS! Konsoler ingår inte.
Höjd: 500 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6736054	H20 500 600	195	214	2.310
6736056	H20 500 800	260	285	2.880

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Tillbehör, Purmo och Thermopanel

Tillbehör CV/FCV/RCV/FFCV/ RRCV 21/22



6733798



6734077, 6734078



6733797

Konsolerna beställs styckevis, förutom väggkonsol 21-22 som beställs parvis. Väggkonsoler finns i alla modeller (2, 3 eller 4 konsoler beroende på radiatorns längd). Väggkonsoler ej till FFCV eller RRCV

Artikelnr	Mod	Funkt	Pris
6733797	21,22	Väggkonsol	331
6733798	22/33/44	Golvkonsol	924
6734077	33	Väggkonsol	354
6734078	44	Väggkonsol	394

Golvkonsol



6733593



6733533



6734075

Rsk 6733533, passar även till radiator TP.

Artikelnr	Funkt	Stl	Pris
6733533	Till PC11- 21- 22- 33	100 x 450 mm	874
6733593	Till C21/ PCV21	100 x 450 mm	874
6734075	Till CV21	280 x 80 x 135 mm	924

Golvkonsol



Passar till vår konvektor PK22-34 höjd 142-214-286mm. För Purmo KON.

Artikelnr	Mod	Stl	Pris
6734073	22-34	220 x 80 x 135 mm	1.560

Sidoplåt

För panelradiator.

Artikelnr	Mod	Stl	Pris
6733763	C22/PCV 22-500	100 x 500 mm	158,5

Galler

Artikelnr	Mod	Stl	Pris
6733482	22	118, 4-2300 mm	598

Konsoler TP- omfattande - 11



Omfattande konsol med övre infästning genom galler.

Artikelnr	Mod	Stl	Pris
6606547	11-300	93 x 300 mm	190
6606548	11-400	93 x 400 mm	190
6606549	11-500	93 x 500 mm	190
6606550	11-600	93 x 600 mm	190
6606551	11-900	93 x 900 mm	190

Konsoler TP omfattande - 21/22/33



Omfattande konsol med övre infästning genom galler.

Artikelnr	Mod	Stl	Pris
6606552	21/22/ 33-400	45 x 300 mm	190
6606553	21/22/ 33-400	45 x 400 mm	190
6606554	21/22/ 33-500	45 x 500 mm	190
6606555	21/22/ 33-600	45 x 600 mm	190
6606556	21/22/ 33-900	45 x 900 mm	190

Konsoler Purmo omfattande - PC10-PC11



Monclac konsol, levereras styckvis. Bredd 33 mm.

Artikelnr	Mod	Stl	B	Pris
6733772	300-10	66 x 300 mm		129,5
6733773	400-10	66 x 400 mm		132,5
6733774	450-10	66 x 450 mm	B	133
6733775	500-10	66 x 500 mm		140
6733776	600-10	66 x 600 mm		145
6733777	900-10	66 x 900 mm		147,5
6733778	300-11	66 x 300 mm		129,5
6733779	400-11	66 x 400 mm		132,5
6733780	450-11	66 x 450 mm		135
6733781	500-11	66 x 500 mm		140
6733782	600-11	66 x 600 mm		145
6733783	900-11	66 x 900 mm		147,5

Konsoler Purmo omfattande - 321/22/33



Monclac konsol, levereras styckvis. Bredd 33 mm.

Artikelnr	Mod	Stl	Pris
6733784	300-21/33	25 x 300 mm	114,5
6733785	400-21/33	25 x 400 mm	132,5
6733786	450-21/33	25 x 450 mm	135
6733787	500-21/33	25 x 500 mm	140
6733788	600-21/33	25 x 600 mm	145
6733789	900-21/33	25 x 900 mm	147,5

Konsoltillbehör



För radiatorkonsol.

Artikelnr	Mod	Stl	Pris
6733799	20/30	50 x 50 mm	52,4

Konsoldistans TP



6606480



6606542

Material: Plast

Artikelnr	Stl	Pris
6606542	12 mm	22,1
6606480	31 mm	202,5

Låsbygel



Obs! En låsbygel.

Artikelnr	Mod	Pris
6733405	C 10 (st)	355
6733406	C 11 (st)	355
6733563	C 21 (st)	383
6733407	C 22 (st)	383
6733408	C 33 (st)	383

Luftnyckel



Artikelnr	Typ	Pris
6733344	Luftnyckel	22,75

Luftskruv och radiatorpropp



6733790



6733791

Artikelnr	Mod	Pris
6733790	Radiatorpropp 1/2”	48,6
6733791	Luftskruv 1/2”	48,6

Luftskruv och propp



Sampackad.

Artikelnr	Dim	Mod	Pris
6733409	R15	LUPR15	92

Övergångsnippel



Artikelnr	Dim	Ansl	Utför	Pris
6733721	G15	M22 x 1,5	Utvändig gänga	116,5

Ventil, Purmo VVA



Från c/c 50 till c/c 40, anslutning M22. Omställningsbar 1-2 rör samt M28 fattning till termostat. Inklusive 1/2" utvändig / M22 invändig.

Artikelnr	Ansl	Dim	Pris
6731499	M22 x 1,5	G15	2.300

Ventilsats Purmo RD



Purmo med integrerat koppel. Endast för Purmo Kon. I mässing.

Artikelnr	Ansl	Stl	Färg	Pris
6733800	G15	26 x 71 mm	Grön	331

Ventilinsats, Purmo M30 Heimeier/ Oventrop



Termostatinsats som passar till Purmo Kon och med TA:s termostat M30 samt Markaryd:s M30.

Artikelnr	Dim	Stl	Pris
6734055	G15	30 x 54 mm	291

1-rörs fördelare



För TP radiator.

Artikelnr	Ansl	Stl	Pris
6606562	M22 x 1,5	40 mm	684

Rak4 fördelare



Thermopanel Rak4 fördelare för anslutning av rör bakom TP radiator. Fördelaren möjliggör rördragning bakom radiatorn. För snabbare installation och mindre bygghöjd.
Anslutning: M22 x 1,5. Utförande: Fördelare. Funktion: Rak. Material: Mässing

Artikelnr	Stl	Pris
6606545	61 x 65 x 53 mm	1.155
6606546	61 x 80 x 53 mm	1.155

Anslutningskoppling



6609235



6609236

Typ: Anslutningskoppling

Artikelnr	Dim	Byggl mm	Pris
6609235	T x 15 TIF	21	200
6609236	T x 15 x M22 x 1,5	21	200

Anslutningskopplingar till radiatorer



MMA skarvnippel. Utvändigt gängad.
Max temperatur: 100 °C. Material: AZH-mässing

Artikelnr	Ansl	Pris
1840049	M22 x 1,5 / M22 x 1,5	67

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Avstängningsventil, rak


6606005


6606006

Komplett avstängning för gängade rör. Invändig gänga x löpmutter.
Anslutning: M22 x 1,5. Funktion: Rak. Material: Mässing

Artikelnr	Dim	Byggl mm	Pris
6606005	G10	50	169
6606006	G15	57	179

Avstängningsventil, rak



Kompett avstängning för släta rör. Utvändig gänga x löpmutter.
Material: Mässing

Artikelnr	Ansl	Byggl mm	Funkt	Pris
6606019	M22 x 1,5	50	Rak	172

Avstängningsventil, vinkel



Komplett avstängning för släta rör. Utvändig gänga x löpmutter.

Artikelnr	Ansl	Byggl mm	Pris
6606020	M22 x 1,5	40	172

Excenterkoppling



Utförande, utvändig gänga x löpmutter.
Material: Mässing

Artikelnr	Ansl	Stl	Pris
6606035	M22 x 1,5	11	239

Excenter



För TP radiator.

Artikelnr	Ansl	Stl	Pris
6606561	M22 x 1,5	26 mm	411

Fördelare



Fördelare 2-rör Quattro. Anslutningar med 2 lekande muttrar mot radiatorn och 4 gängor M22 x 1,5 mm för anslutning av rör.
Material: Mässing

Artikelnr	Ansl	Byggl mm	Funkt	Pris
6606039	M22 x 1,5	61	Utan anslut-nings-kopp-lingar	874

Flexfördelare, höger


6606544


6606543

Thermopanel Flex fördelare för flexibel anslutning exempelvis mittkoppling av TP radiatorer, möjliggör dold installation med pexslang vid exempelvis mittkoppling.
Anslutning: M22 x 1,5. Storlek: 67 x 275 mm. Material: Mässing

Artikelnr	Mod	Pris
6606543	11/21	1.155
6606544	22/33	1.155

Flexfördelare, vänster



Thermopanel Flex möjliggör dold installation med pexslang vid exempelvis mittkoppling.
Storlek: 67 x 275 mm. Material: Mässing

Artikelnr	Mod	Pris
6606576	11/21V	1.155
6606577	22/23V	1.155

Radiatorfördelare TP


6712209


6712208, 6712211


6712207

Rak4 fördelare för rördragning bakom radiator. Med avstängning
Dimension: M22 x 1,5. Utförande: Utvändig gänga x löpmutter. Material: Mässing

Artikelnr	Funkt	Färg	Pris
6712207	För typ TP22 och TP33	Vit RAL 9016	1.410
6712208	För typ TP11 och TP21	Krom	1.690
6712209	För typ TP22 och TP33	Krom	1.175
6712211	För typ TP11 och TP21	Krom	1.175

Radiatoranslutningsfördelare


6712205


6712206

Quattro 2-rörsfördelare. Anslutningar med 2 lekande muttrar mot radiatorn och 4 gängor M22 x 1,5 mm, 50 mm c/c för anslutning av rör.
Bygglängd: 61 mm. Dimension: M22 x 1,5. Funktion: För TP radiator. Material: Mässing

Artikelnr	Färg	Pris
6712205	Nickel	1.275
6712206	Vit RAL 9016	1.455

Kona för släta rör



Funktion: Till TP koppling. Typ: Kona

Artikelnr	Ansl	Pris
6609037	M22 x 12	19,25

Bättringsfärg



Färg, vit RAL9016.

Artikelnr	Funkt	Färg	Pris
6733343	Spray	Vit	437

Bättringsfärg



Färg, vit RAL9016. Med pensel.

Artikelnr	Stl	Ant/fp	Pris
6733342	10 ml	20	252

Avtappningsventil, Purmo AVTR15



Med slanganslutning till Purmo.

Artikelnr	Dim	Stl	Pris
6733380	G15	25 x 30 mm	142,5

Tilluftdon Purmo Air

Partikelfilter för Air



Längd: 490 mm. Höjd: 45 mm

Artikelnr	Mod	Br mm	Pris
6734198	F7	63	376
6734158	F9	62	376

Grovfilter för Air



Artikelnr	L mm	Br mm	Höjd mm	Pris
6734157	490	62	45	194

Tilluftdon standard, Air



Tilluftsdon avsett för montering tillsammans med Thermopanel TP V4, TP V4 Plan/Ramo och Purmo Compact. Storlek, 581x360mm. Färg, vit.

Artikelnr	Mod	Pris
6734152	Air11	1.360
6734153	Air21	1.360
6734154	Air22/33	1.360

Konvektor Altech

Konvektor 22-150



Finns i typ 22 och 33, längd 800-4000 mm, höjd 150 och 200 . Levereras i vit (RAL 9010) med 6 anslutningar, 2 på vardera sidor och 2 undertill. Kompletteras med vägg- eller golvkonsol.
Djup: 98 mm. Höjd: 150 mm. Anslutning: Höger botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6739415	22-150-0800	249	272	5.900
6739416	22-150-1000	311	340	6.175
6739417	22-150-1200	374	408	6.375
6739418	22-150-1400	436	476	6.750
6739419	22-150-1600	498	544	7.000
6739420	22-150-1800	560	612	7.225
6739421	22-150-2000	623	680	7.950
6739422	22-150-2200	685	748	8.225
6739423	22-150-2400	747	816	8.450
6739424	22-150-2600	810	884	8.675
6739425	22-150-2800	872	952	8.900
6739426	22-150-3000	934	1020	9.275
6739427	22-150-3200	996	1088	9.675
6739428	22-150-3400	1059	1156	9.900
6739429	22-150-3600	1121	1224	10.375
6739430	22-150-3800	1183	1292	10.750
6739431	22-150-4000	1245	1360	11.000

Konvektor 22-200



Finns i typ 22 och 33, längd 800-4000 mm, höjd 150 och 200 . Levereras i vit (RAL 9010) med 6 anslutningar, 2 på vardera sidor och 2 undertill. Kompletttera med vägg- eller golvkonsol.
Djup: 98 mm. Höjd: 200 mm. Anslutning: Höger botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6739432	22-200-0800	300	328	6.575
6739433	22-200-1000	375	410	6.900
6739434	22-200-1200	450	492	7.225
6739435	22-200-1400	525	573	7.625
6739436	22-200-1600	600	655	7.950
6739437	22-200-1800	675	737	8.225
6739438	22-200-2000	749	819	9.025
6739439	22-200-2200	824	901	9.325
6739440	22-200-2400	899	983	9.700
6739441	22-200-2600	974	1065	10.075
6739442	22-200-2800	1049	1147	10.425
6739443	22-200-3000	1124	1229	10.800
6739444	22-200-3200	1199	1311	11.425
6739445	22-200-3400	1274	1393	11.850
6739446	22-200-3600	1349	1475	12.400
6739447	22-200-3800	1424	1557	12.950
6739448	22-200-4000	1499	1639	13.350

Konvektor 33-150



Finns i typ 22 och 33, längd 800-4000 mm, höjd 150 och 200 . Levereras i vit (RAL 9010) med 6 anslutningar, 2 på vardera sidor och 2 undertill. Kompletttera med vägg- eller golvkonsol.
Djup: 167 mm. Höjd: 150 mm. Anslutning: Höger botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6739449	33-150-0800	356	389	8.225

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6739450	33-150-1000	445	486	8.775
6739451	33-150-1200	534	583	9.025
6739452	33-150-1400	622	680	9.550
6739453	33-150-1600	711	777	10.000
6739454	33-150-1800	800	874	10.400
6739455	33-150-2000	889	971	11.050
6739456	33-150-2200	978	1069	11.425
6739457	33-150-2400	1067	1166	11.800
6739458	33-150-2600	1156	1263	12.350
6739459	33-150-2800	1245	1360	12.600
6739460	33-150-3000	1334	1457	13.350
6739461	33-150-3200	1423	1554	14.000
6739462	33-150-3400	1512	1651	14.350
6739463	33-150-3600	1601	1749	14.750
6739464	33-150-3800	1690	1846	15.250
6739465	33-150-4000	1779	1943	15.650

Konvektor 33-200



Finns i typ 22 och 33, längd 800-4000 mm, höjd 150 och 200 . Levereras i vit (RAL 9010) med 6 anslutningar, 2 på vardera sidor och 2 undertill. Kompletteras med vägg- eller golvkonsol.
Höjd: 200 mm. Djup: 167 mm. Anslutning: Höger botten

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6739466	33-200-0800	429	470	8.775
6739467	33-200-1000	537	587	9.400
6739468	33-200-1200	644	704	9.700
6739469	33-200-1400	751	822	10.375
6739470	33-200-1600	858	939	10.875
6739471	33-200-1800	966	1056	11.375
6739472	33-200-2000	1073	1174	12.150
6739473	33-200-2200	1180	1291	12.700
6739474	33-200-2400	1288	1409	13.250

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6739475	33-200-2600	1395	1526	14.050
6739476	33-200-2800	1502	1643	14.550
6739477	33-200-3000	1610	1761	14.950
6739478	33-200-3200	1717	1878	16.200
6739479	33-200-3400	1824	1995	16.750
6739480	33-200-3600	1931	2113	17.350
6739481	33-200-3800	2039	2230	18.050
6739482	33-200-4000	2146	2348	18.600

Konvektor tillbehör Altech

Konvektor golvstöd Altech - För golvmontage



166250



166251

Ställbar mellan 138-188 mm. Levereras i par.
Bredd: 90 x 114 mm

Artikelnr	Mod	Höjd mm	Pris
166250	Golvmonterad	155-195	2.140
166251	Ingjutning	250-300	2.460

Konvektor tillbehör ThermoKon

Väggkonsol TCN1



Artikelnr	Mod	Tryck bar	Pris
6750649	Con TCN1	10	70

Golvkonsol TCN1



Artikelnr	Mod	Tryck bar	Pris
6750651	Con TCN1	10	181,5

Konvektor tillbehör Epecon

Förminskning



Förminskning.

Artikelnr	Mod	Pris
6725078	1/2”-3/8”	28

Fläktkonvektorer Eveco

Fläktkonvektor Carisma CRCMV

Fläktkonvektor med hölje för vägg/takmontering, komplettera med styrutrustning. Standard med anslutning till vänster. Högeranslutning möjlig mot beställning.
Höjd: 530 mm

Artikelnr	Mod	Br mm	Värme-effekt vid 55-45 20°C W	B	Pris
6707722	CRC-MV13	670	1568		6.150
6707731	CRC-MV14	670	1717	B	7.325
6707723	CRC-MV23	770	2258	B	7.400
6707732	CRC-MV24	770	2425		6.450
6707724	CRC-MV33	985	3245	B	7.750
6707733	CRC-MV34	985	3405		6.875
6707725	CRC-MV43	985	3952		7.325
6707734	CRC-MV44	985	4184	B	8.825
6707726	CRC-MV53	1200	4999		7.850
6707735	CRC-MV54	1200	5341	B	9.500
6707727	CRC-MV63	1200	5679		9.450
6707736	CRC-MV64	1200	6528	B	10.400
6707728	CRC-MV73	1415	6984		11.100
6707737	CRC-MV74	1415	7439	B	11.850
6707729	CRC-MV83	1415	8720		12.150
6707738	CRC-MV84	1415	9427	B	13.350
6707730	CRC-MV93	1415	10373	B	13.900
6707739	CRC-MV94	1415	11302		13.150

Fläktkonvektor Carisma Fly



Fläktkonvektor med hölje för montering högt på vägg. Utan styrning. Standard med anslutning till vänster.
Höjd: 322 mm

Artikelnr	Mod	Br mm	Värme-effekt vid 55-45 20°C W	B	Pris
6707698	CVP1	880	2903	B	10.500
6707699	CVP2	880	3484	B	10.950
6707700	CVP3	1185	4325	B	11.625
6707701	CVP4	1185	5707	B	12.200

Fläktkonvektor Carisma Fly-T



Fläktkonvektor med hölje för montering högt på vägg, med styrkort. Komplett med fjärrkontroll.
Anslutning: Vänster. Höjd: 322 mm

Artikelnr	Mod	Br mm	Värme-effekt vid 55-45 20°C W	B	Pris
6707706	CVPT1	880	2903		13.200
6707707	CVPT2	880	3484	B	14.000
6707708	CVPT3	1185	4325		14.300
6707709	CVPT4	1185	5707	B	16.000

Fläktkonvektor Carisma Fly ECM



Fläktkonvektor med hölje för montering högt på vägg. Med EC-fläkt. Utan styrning.
Anslutning: Vänster. Höjd: 322 mm

Artikelnr	Mod	Br mm	Värme-effekt vid 55-45 20°C W	B	Pris
6707710	CV-PECM1	880	3132	B	13.100
6707711	CV-PECM2	880	3643	B	13.600
6707712	CV-PECM3	1185	4771	B	14.200
6707713	CV-PECM4	1185	5598	B	14.850

Fläktkonvektor Carisma Fly-MB ECM



Fläktkonvektor med hölje för montering högt på vägg, utan styrning. Med EC-fläkt.
Höjd: 322 mm. Anslutning: Vänster

Artikelnr	Mod	Br mm	Värme-effekt vid 55-45 20°C W	B	Pris
6707714	CV-PEC-MMB1	880	3132	B	16.350
6707715	CV-PEC-MMB2	880	3643	B	16.850
6707716	CV-PEC-MMB3	1185	4771	B	17.500
6707717	CV-PEC-MMB4	1185	5598	B	18.100

Fläktkonvektor Carisma Fly-T ECM



Fläktkonvektor med hölje för montering högt på vägg, med styrkort, komplett med fjärrkontroll. Med EC fläkt.
Anslutning: Vänster. Höjd: 322 mm

Artikelnr	Mod	Br mm	Värme-effekt vid 55-45 20°C W	B	Pris
6707718	CV-PEC-MT1	880	3132	B	16.350
6707719	CV-PEC-MT2	880	3643	B	16.850
6707720	CV-PEC-MT3	1185	4771	B	17.500
6707721	CV-PEC-MT4	1185	5598	B	18.100

Fläktkonvektor Carisma CFF

Fläktkonvektor med hölje för väggmontering, modell med endast 136mm byggdjup. Vattenburen för värme/kyla. Väggmodell med hölje.
Modell: Carisma CFF. Anslutning: 1/2”. Djup: 136 mm. Höjd: 580 mm. Tryck: 10 bar. Frekvens: 50 Hz. Spänning: 230 V

Artikelnr	Funkt	Utför	L mm	B	Pris
6707984	Vatten-buren för värme/ kyla	Med in-byggd regle-ring	1040		16.400
6707987		Utan regle-ring	640	B	12.000
6707988		Utan regle-ring	840	B	13.050
6707982	Vatten-buren för värme/ kyla	Med in-byggd regle-ring	640		13.550
6707986	Vatten-buren för värme/ kyla	Med in-byggd regle-ring	1440		20.800
6707985	Vatten-buren för värme/ kyla	Med in-byggd regle-ring	1240		17.750
6707991		Utan regle-ring	1440	B	18.950
6707990		Utan regle-ring	1240	B	17.250
6707989		Utan regle-ring	1040	B	14.750
6707983	Vatten-buren för värme/ kyla	Med in-byggd regle-ring	840		14.700

Fläktkonvektor SpaceSaver





6730472-6730475 6739883

Fläktkonvektor Spacesaver för placering under köksskåpen, i sockellådan. Vattenvärmd. Kan ersätta radiator i ett kök.

Artikelnr	Mod	Br mm	Höjd mm	Pris
6730472	SS3W/5	500	100	6.475
6730473	SS5W/5	500	100	7.900
6730474	SS7 W	500	100	9.350
6739883	SS80	550	74	8.975

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Br mm	Höjd mm	Pris
6730475	SS9W/5	600	100	10.375

Takkassett Skystar SK-ECM



Fläktkonvektor i kassettutförande för infällning i undertak, kan även sitta frihängande. Kompletteras med frontpanel och styrning. Modell med EC fläktmotor.
Anslutning: Sida

Artikelnr	Mod	Br mm	Värme-effekt vid 55-45 20°C W	B	Pris
6707826	12 2-rör system	572	3852		17.100
6707831	14 4-rör system	572	2347	B	22.400
6707827	22 2-rör system	572	5887		19.300
6707832	26 4-rör system	572	2057	B	25.100
6707828	32 2-rör system	572	6942		20.500
6707833	36 4-rör system	572	2297		24.800
6707829	42 2-rör system	819	9039		24.750
6707834	44 4-rör system	819	6108	B	29.050
6707830	52 2-rör system	819	14290		27.850
6707835	56 4-rör system	819	6010		30.400

Takkassett Skystar SKECMMB



Fläktkonvektor i kassettutförande för infällning i undertak, men kan även sitta frihängande. Kompletteras med frontpanel och styrning. Modell med styrkort och EC fläktmotor. Ansluts till modbus eller separat styrenhet.
Anslutning: Sida

Artikelnr	Mod	Br mm	Värme-effekt vid 55-45 20°C W	Pris
6707838	SKEC-MMB32	572	6942	24.850
6707840	SKEC-MMB52	819		31.400

Fläktkonvektorer tillbehör Eveco

Hölje Skystar



Hölje i vitlackad metall för Skystar. Används om Skystar inte skall vara infälld.

Artikelnr	Mod	Funkt	Br mm	Pris
6750068	KIC60	För Skystar 60 x 60	745	2.380
6750069	KIC80	För Skystar 80 x 80	1020	3.170

Täckgaller SpaceSaver



6730476, 6730479



6730477, 6730480



6730998



6730999



6739884



6739885



6739886

Front som placeras framför SpaceSaver.
Typ: Täckgaller

Artikelnr	Mod	Br mm	Funkt	Pris
6730476	SS3/5/7 CH	500	För SS3, SS5 och SS7	2.020
6730477	SS3/5/7 BLK	500	För SS3, SS5 och SS7	378
6730479	SS9/CH	600	För SS9	2.020
6730480	SS9/ BLK	600	För SS9	378
6730998	SS3/5/ 7WH	500	för SS3, SS5 och SS7	378
6730999	SS9/WH	600		378
6739884	SS80 WH	550	För SS9	459
6739885	SS80/ BLK	550	För SS80	459
6739886	SS80/ BR	550	För SS80	459

Styrenhet CBAUT



Automatiskt hastighetsreglerande termostat för montering i Carisma fläktkonvektor, försedd med snabbanslutning.

Artikelnr	Mod	Spän-ning V	Frek Hz	Pris
6707857	CBAUT	230	50	2.110

Styrenhet CB



Hastighetsomkopplare för montering i Carisma fläktkonvektor, försedd med snabbanslutning.

Artikelnr	Mod	Spän-ning V	Frek Hz	Pris
6707855	CB	230	50	512

Styrenhet CBT Carisma CRC-MV



Termostat och hastighetsomkopplare för montering i Carisma fläktkonvektor, försedd med snabbanslutning.

Artikelnr	Mod	Spän-ning V	Frek Hz	Pris
6707856	CBT	230	50	1.505

Styrenhet T2T



Enkel termostat med 3 hastighetsomkopplare, för väggmontering. Vit.

Artikelnr	Mod	Spän-ning V	Br mm	Pris
6707854	T2T	230	100	1.075

Styrenhet WM3V



Hastighetsomkopplare, 3 stegs.

Artikelnr	Mod	Spän-ning V	Frek Hz	Pris
6707871	WM3V	230	50	487

Styrenhet WMSECM



Automatiskt hastighetsreglerande termostat för 2 och 4 rörssystem. Avsedd för modeller med EC fläktmotor. Ger 230V ventilstyrning och 0-10V styrspänning för fläkt.

Artikelnr	Mod	Spän-ning V	Frek Hz	Pris
6707872	WM-SECM	230	50	2.910

Styrenhet WMT



Termostat och hastighetsomkopplare, 3 stegs, med sommar/vinteromkopplare. Kan reglera både värme och kylventil.

Artikelnr	Mod	Br mm	Höjd mm	Pris
6707868	WMT	135	86	1.200

Styrenhet WMS

Automatiskt hastighetsreglerande termostat för 2 och 4 rörssystem. Avsedd för modeller med AC fläktmotor. 230V ventilstyrning och fläkt i 3 steg.

Artikelnr	Frek Hz	Spän-ning V	Färg	Pris
6974281	50	230	Vit	2.060

Spänningsenhet UPAU



Spänningsmatningsenhet för TMB och WMAU. Används till Carisma CRC och Skystar.
Höjd: 105 mm

Artikelnr	Mod	Br mm	Pris
6707870	UPAU	190	1.720

Styrenhet WMAU



Automatiskt hastighetsreglerande termostat för 2 och 4 rörssystem. Växlar automatiskt Sommar/vinterläge om NTC givare inkopplas. (Tillbehör) Används till modeller med UPAU spänningsmodul.

Artikelnr	Mod	Spän-ning V	Frek Hz	Pris
6707869	WMAU	230	50	1.075

Givare NTC



Givare som används för att ge komfortfunktion som hindrar fläkt från starta tills vattenbatteriet nått tillräcklig temperatur.

Artikelnr	Mod	Utför	Pris
6707846	NTC	Med 1 meter kabel	218,5

Styrenhet TMB



Styrenhet för Fläktkonvektor. Automatiskt hastighetsreglerande termostat för 2 och 4 rörssystem. Comfortreglering om NTC givare köps till. Används till modeller med MB kort eller UPAU spänningsmodul.

Artikelnr	Mod	L mm	Utför	Pris
6707886	TMB	110	Med display	2.070

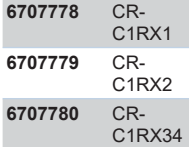
Vattenbatteri Carisma 1-radigt



1 radigt extra vattenbatteri för att bygga in i CRC...
Anslutning: Båda sidor/vändbart. Höjd: 40 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6707778	CR-C1RX1	634	634	1.480
6707779	CR-C1RX2	957	981	1.745
6707780	CR-C1RX34	1450-1685	1509-1751	2.020
6707781	CR-C1RX56	2150-2377	2214-2436	2.370
6707782	CR-C1RX79	3032-3906	3142-4035	2.780

Vattenbatteri Carisma 2-radigt



2 radigt extra vattenbatteri för att bygga in i CRC...
Anslutning: Båda sidor/vändbart. Höjd: 40 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6707784	CR-C2RX1	1121	1125	2.070
6707785	CR-C2RX2	1614	1654	2.260
6707786	CR-C2RX34	2375-2811	2479-2928	2.690
6707787	CR-C2RX56	3916-4380	4110-4596	3.100
6707788	CR-C2RX79	5478-7633	5775-8033	3.490

Ventilställdon 2-läges NC 24V



2-läges termoställdon för ventil med M30x1,5 gänga. Drivspänning 24V, 2-ledare, gångtid cirka 270 sekunder, strömlöst stängd. Kapslingsklass IP54. Ställdonet skruvas enkelt fast på ventilen.
Bredd: 78 mm. Höjd: 90 mm

Artikelnr	Mod	Pris
6750084	VSDNCM3024	1.295

IR-mottagare RSF



Mottagarenhet för IR signal. För Carisma Fly med MB styrkort. För CVP, utan sändare, ABS plast.
Längd. 160 mm. Bredd: 200 mm. Höjd: 100 mm

Artikelnr	Mod	Funkt	Pris
6707852	RSF	För CVP	530

Mottagare RCS



Mottagare för IR signal, för Skystar med HTA front.
Längd: 100 mm. Bredd: 100 mm. Höjd: 20 mm

Artikelnr	Mod	Funkt	Pris
6707876	RCS	För IR signal, anv. med HTA	546

Mottagare RS



Mottagarenhet för IR signal. För Skystar med MD-front.
Bredd: 130 mm. Höjd: 10 mm

Artikelnr	Mod	Funkt	Pris
6707859	RS	För IR signal Skystar	554

Fjärrkontroll RT03



IR fjärrkontroll. Styr mot CVP-T och CVP-ECM-T eller övriga fläktkonvektorer om de kompletterats med IR mottagare.
Bredd: 50 mm. Höjd: 160 mm

Artikelnr	Mod	Pris
6707847	RT03	738

Kondenstråg, väggmonterad Carisma CRC



Yttre kondenstråg för ventil och anslutning. För väggmonterade Carisma CRC.
Bredd: 100 mm. Höjd: 200 mm

Artikelnr	Mod	Pris
6707848	BSVC	218,5

Kondenstråg, takmonterad Carisma CRC



Yttre kondenstråg för ventil och anslutning. För takmonterade Carisma CRC med vänsteranslutning eller högeranslutning.
Bredd: 150 mm. Höjd: 330 mm

Artikelnr	Mod	Ansl	Pris
6707849	BSOCSX	Vänster	218,5
6707850	BSOCDX	Höger	218,5

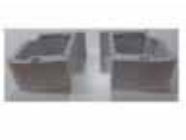
Kondenspump PCF-S Carisma FLY



Kondenspump för att pumpa bort kondensvatten från Carisma FLY.

Artikelnr	Mod	Spän-ning V	Frek Hz	Pris
6707853	PCF-S	230	50	3.890

Golvstöd Carisma



Golvstöd (Fot) för Carisma CRC.
Höjd: 100 mm

Artikelnr	Mod	Br mm	Funkt	Pris
6707860	PAP-CG17	160	För storlek 13-74	570
6707861	PAP-CG89	170	För storlek 83-94	606

Golvstöd Carisma CFF

Golvstöd för Carisma CFF, alla storlekar

Artikelnr	Mod	Funkt	Pris
6707992	CFF-PAP	För alla storlekar	712

Frontpanel HTA



Frontpanel av vit ABS plast med luftriktare och filter för kassett 60x60 eller 80x80.
Typ: Frontpanel

Artikelnr	Mod	Br mm	Funkt	Pris
6707873	HTA600	670	För Skystar 60 x 60	2.470
6707874	HTA800	965	För Skystar 80 x 80	4.190

Frontpanel MD



Frontpanel av metall med luftriktare och filter för kassett 60x60.
Höjd: 599 mm

Artikelnr	Mod	Br mm	Funkt	Pris
6707881	MD600	599	För modell SK02-36	5.475

Frontpanel MD800



Frontpanel av metall med luftriktare och filter för kassett 80x80.

Artikelnr	L mm	Br mm	Höjd mm	Pris
6707893	799	799	34,5	14.850

Tvåvägsventil - Carisma FLY



2 vägsventil Carisma Fly, för inbyggnad.
Utförande: Med ställdon 230V

Artikelnr	Mod	L mm	Kvs	Pris
6707882	FV2S12	200	1,6	1.685
6707883	FV2S34	200	2,5	1.790

Trevägsventil - Carisma Fly



3 vägsventil Carisma Fly, för inbyggnad.
Utförande: Med ställdon 230V. Längd: 200 mm.
Höjd: 100 mm. Bredd: 150 mm

Artikelnr	Mod	Kvs	Funkt	Pris
6707884	FV3S12	1,6	För inbyggnad i CVP 1 & 2	1.685
6707885	FV3S34	2,5	För inbyggnad i CVP 3 & 4	1.885

Ventilpaket Carisma CFF



6707993



6707994

CARISMA CFF, alla storlekar
Anslutning: 1/2

Artikelnr	Funkt	Kvs	Pris
6707993	2-vägs ventilpaket	1,7	1.730
6707994	3-vägs ventilpaket	1,6	2.110

Fläktkonvektorer Frico

Fläktkonvektor PCW



För vägg eller takmontage, för uppvärmning alternativt kylning. Lätt demonterbarthölje i lackerad galvaniserad plåt. Tystgående tvärströmsfläkt med fläkthjul i aluminium direkt monterat på motoraxeln. Motor 230V 1-fas med tre fläkthastigheter. Vattenbatteriet består av kopparrör med alminiumlameller, anslutning 15 med invändig gänga. Anslutningarna är placerade på vänster sida, framifrån sett. Konvektorn är försedd med fast monterad kondensvattenlåda. Angiven effekt gäller vid 50/44 +20 °C. Eurovent-märkt. Färg: vit RAL9003, NCS0500. Anslutning: Vänster. Utförande: Vägg/Tak montage

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	B	Pris
6720982	PCW 132S	2222	2341		7.225
6720987	PCW 134S	952	975	B	8.075
6720983	PCW 232S	3208	3407		7.775
6720988	PCW 234S	1440	1497	B	8.600
6720984	PCW 332S	4922	5213		8.975
6720989	PCW 334S	2147	2204	B	9.450
6720985	PCW 432S	5588	5914		10.075
6720990	PCW 434S	2386	2447	B	10.700
6720986	PCW 532S	6871	7291		10.950
6720991	PCW 534S	3034	3141	B	12.150

Fläktkonvektorer SL/SLS-DC



Fläktkonvektor för effektiv uppvärmning/kylning. Användningsområden: en serie fläktkonvektorer med den senaste tekniken och de minsta byggmåtten på marknaden. Fläktkonvektorn är utrustad med BLDC lågenergimotor och fullautomatisk temperaturreglering och kan användas för uppvärmning alternativt kylning. Konvektorn kan monteras på vägg eller i tak (undantaget SLS som för kylning inte ska takmonteras). Stilren design och extremt små byggmått gör att SL/SLS smälter in i de flesta miljöer.
Spänning: 230 V. Djup: 131 mm

Artikelnr	Mod	Eff (55/45) W	Eff (60/45) W	Pris
6707685	SL-200-DC1	1241	1314	13.900
6707686	SL-400-DC1	2640	2815	15.100
6707687	SL-600-DC1	3632	3925	16.800
6707688	SL-800-DC1	4633	5009	20.250
6707689	SL-1000-DC1	5522	5944	21.800
6707690	SLS-200-DC1	852	811	13.550
6707691	SLS-400-DC1	1789	1910	14.350
6707692	SLS-600-DC1	2691	2797	15.750
6707693	SLS-800-DC1	3631	3727	17.250
6707694	SLS-1000-DC1	4325	4548	21.250

Fläktkonvektorer tillbehör Frico

Ventilsats SLS



Ventil för värme- eller kylreglering. Består av en 2-vägsventilsats med 230V ställdon on/off.

Artikelnr	Br mm	Höjd mm	Pris
6721689	270	230	4.610

Ventil för SL



Ventil för värme- eller kylreglering. Består av en 2-vägsventilsats med 230V ställdon on/off.

Artikelnr	Br mm	Höjd mm	Pris
6721676	270	230	2.850

Fläktluftvärmare Eveco

Fläktluftvärmare Savana G



SAVANA är lämplig för uppvärmning av industrier, lager, handelslokaler och andra miljöer där en attraktiv luftvärmare skall användas.
Tryck: 16 bar. Bredd: 350 mm. Fas: 1. Spänning: 230 V. Ytbehandling: Epoxylackerad, galvaniserad.
Material: Stålplåt/aluminium/koppar

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Eff kW	Ansl	Pris
6703358	SAV-12GN	12,1	G20	8.625
6703362	SAV-13GN	14,8	G20	12.100
6703366	SAV-22GN	19,0	G20	9.900
6703370	SAV-23GN	24	G20	12.850
6703374	SAV-42GN	40,3	G20	14.200
6703378	SAV-43GN	48,4	G25	18.100
6703382	SAV-62GN	53,2	G25	19.050
6703386	SAV-63GN	63,8	G32	20.100

Fläktluftvärmare Savana G, EC



Luftvärmare med energisnål EC-fläktmotor. SAVANA är lämplig för uppvärmning av industrier, lager, handelslokaler och andra miljöer där en attraktiv luftvärmare skall användas. Levereras med luftriktare.
Tryck: 16 bar. Bredd: 350 mm. Fas: 1. Spänning: 230 V. Ytbehandling: Epoxylackerad, galvaniserad.
Material: Stålplåt/aluminium/koppar. Standard: IP44

Artikelnr	Mod	Eff kW	Ansl	Pris
6703359	SAV-12GECN	13,9	G20	11.975
6703363	SAV-13GECN	17,5	G20	13.700
6703367	SAV-22GECN	21,6	G20	13.450
6703371	SAV-23GECN	27,4	G20	15.300
6703375	SAV-42GECN	43,0	G20	20.750
6703379	SAV-43GECN	51,8	G25	22.950

Fläktluftvärmare AC Savana



Luftvärmare med AC fläktmotor. SAVANA är lämplig för uppvärmning av industrier, lager, handelslokaler och andra miljöer där en attraktiv luftvärmare skall användas. Levereras utan luftriktare, kompletteras med valfri luftriktare
Anslutning: G20. Tryck: 16 bar. Längd: 555 mm. Bredd: 350 mm. Höjd: 455 mm. Gänga: Utvändig. Fas: 1. Spänning: 230 V. Material: Stålplåt/aluminium/koppar

Artikelnr	Mod	Eff kW	Utför	Pris
6703356	SAV12N	12,1	2 radigt vattenbatteri	7.850
6703360	SAV13N	14,8	3 radigt vattenbatteri	11.100
6703364	SAV23N	19	2 radigt vattenbatteri	9.400
6703368	SAV23N	24,0	3 radigt vattenbatteri	11.725
6703372	SAV42N	12,1	2 radigt vattenbatteri	12.350
6703376	SAV43N	48,4	3 radigt vattenbatteri	16.350
6703380	SAV62N	53,2	2 radigt vattenbatteri	16.900
6703384	SAV63N	63,8	3 radigt vattenbatteri	18.950

Fläktluftvärmare EC Savana



Luftvärmare med energisnål EC-fläktmotor. SAVANA är lämplig för uppvärmning av industrier, lager, handelslokaler och andra miljöer där en attraktiv luftvärmare skall användas. Levereras utan luftriktare, kompletteras med valfri luftriktare
Tryck: 16 bar. Längd: 855 mm. Bredd: 350 mm. Höjd: 455 mm. Fas: 1. Spänning: 230 V. Material: Stålplåt/aluminium/koppar. Standard: IP44

Artikelnr	Mod	Eff kW	Ansl	Pris
6703357	SAV12ECN	13,9	G20	11.300
6703361	SAV13ECN	17,5	G20	13.050
6703365	SAV22ECN	21,6	G20	12.650
6703369	SAV23ECN	27,4	G20	14.450
6703373	SAV42ECN	42,1	G20	19.650
6703377	SAV43ECN	51,8	G25	21.850

Fläktluftvärmare Savana NX



Savana NX är lämplig för uppvärmning av tvätthallar och andra miljöer där en aggressiv miljö råder.
Miljöklass C5, Effekt vid 80/60 +15 °C.
Djup: 350 mm. Tryck: 16 bar. Gänga: Utvändig. Fas: 1. Ytbehandling: Rostfri. Max temperatur: 130 °C.
Spänning: 230 V. Utförande: 2 radigt vattenbatteri

Artikelnr	Mod	Eff kW	Ansl	Pris
6724085	SAV-23GNX	17,0	G20	29.550
6724086	SAV-43GNX	35,3	G20	41.600
6724087	SAV-63GNX	47,9	G25	57.800

Fläktluftvärmare LVEV



Fläktluftvärmare för takmontering. Fläkten kan varvtalsregleras med 5-stegstransformator (tillbehör). LVEV är försedd med integrerad luftriktare för god kastlängd även vid låga varvtal. LVEV kan monteras ända upp emot taket och kan kompletteras med pendelfäste vid behov.
Max temperatur: 90 °C. Spänning: 230 V

Artikelnr	Mod	Eff kW	Ansl	Pris
6703314	LVEV33	7,7	DN20	15.450
6703327	LVEV43	13,3	DN20	16.450
6703328	LVEV53	28,2	DN32	22.000

Fläktluftvärmare tillbehör Eveco

Flexslang OH3/4-500



För vattenanslutning. Längd 500 mm 3/4” invändig lekande mutter, inklusive packning, i ena ändan och utvändig 3/4” gänga i andra ändan.

Artikelnr	Mod	L mm	Ansl	Pris
6731752	OH3/4-500	500	G20	387

Konsoler för fläktluftvärmare Savanna G



Konsolen erbjuder tre riktningsalternativ: rakt fram, vinklat 15°, vinklat 30°.
Material: Stålplåt

Artikelnr	Mod	Utför	L mm	Pris
6704751	SAV-H1N	Upphängning av SAV 1	452	802
6704752	SAV-H2N	Upphängning av SAV 2	552	874
6704753	SAV-H4N	Upphängning av SAV 4	753	946
6704754	SAV-H6N	Upphängning av SAV 6	853	1.160

Luftfilter SAV

Enkelt planfilter som monteras på fläktkorgen.
Material: Filtmaterial

Artikelnr	Mod	L mm	Funkt	Pris
6724131	FISAV1	350	För SAV 12 & 13	477
6724133	FISAV2	400	För SAV 22 & 23	532
6724134	FISAV4	500	För SAV 42 & 43	602
6724135	FISAV6	630	För SAV 62 & 63	702

Luftriktare SVAD



Luftriktare med ökning av kastlängd. Används oftast vid takmontage.
Bredd: 54 mm. Material: Stålplåt

Artikelnr	Mod	Utför	L mm	Pris
6704739	SAVD1N	Jet dysor, storlek 1	457	1.280
6704740	SAVD2N	Jet dysor, storlek 2	557	1.625
6704741	SAVD4N	Jet dysor, storlek 4	757	2.390
6704742	SAVD6N	Jet dysor, storlek 6	857	2.840

Luftriktare/diffusor SAVF



Luftriktare för 4 vägs riktning av flödet. Används vid takmontage.
Bredd: 54 mm. Material: Stålplåt

Artikelnr	Mod	Utför	L mm	Pris
6704743	SAVF1N	Lameller av plåt, storlek 1	457	1.280
6704744	SAVF2N	Lameller av plåt, storlek 2	557	1.625
6704745	SAVF4N	Lameller av plåt, storlek 4	757	2.390
6704746	SAVF6N	Lameller av plåt, storlek 6	857	2.840

Luftriktare SAVA



Exklusivare luftriktare med lameller av aluminium
Material: Stålplåt. Bredd: 54 mm

Artikelnr	Mod	Utför	L mm	Pris
6704735	SAVA1N	Lameller alumi-nium, storlek 1	457	1.675
6704736	SAVA2N	Lameller alumi-nium, storlek 2	557	2.090
6704737	SAVA4N	Lameller alumi-nium, storlek 4	757	3.010
6704738	SAVA6N	Lameller alumi-nium, storlek 6	857	3.560

Luftriktare SAVN



Aluminium luftriktrare sommonteras framför SAVA luftriktared och sprider i sidled.
Bredd: 54 mm. Material: Stålplåt

Artikelnr	Mod	Utför	L mm	Pris
6704758	SAVN1N	Lameller alumi-nium, storlek 1	457	1.150
6704759	SAVN2N	Lameller alumi-nium, storlek 2	557	1.560
6704760	SAVN4N	Lameller alumi-nium, storlek 4	757	2.490
6704761	SAVN4N	Lameller alumi-nium, storlek 4	757	2.870

Konsoler för fläktluftvärmare Savanna NX



För upphägnings av Savana NX. Tre olika montage-riktningar.
Bredd: 45 mm. Höjd: 280 mm. Ytbehandling: Lackerad. Material: Syrafast stål

Artikelnr	Mod	L mm	Funkt	Pris
6724101	SAV-H2NX	552	För SAV-22GNX	2.600
6724102	SAV-H4NX	753	För SAV-42GNX	2.790
6724103	SAV-H6NX	853	För SAV-62GNX	3.500

Luftriktare SAVG



Enklare luftriktare av plåt, luftriktning höjdled
Bredd: 54 mm. Material: Stålplåt

Artikelnr	Mod	Utför	L mm	Pris
6704747	SAV-G1N	Lameller av plåt, storlek 1	457	1.125
6704748	SAV-G2N	Lameller av plåt, storlek 2	557	1.280
6704749	SAV-G4N	Lameller av plåt, storlek 4	747	1.810
6704750	SAV-G6N	Lameller av plåt, storlek 6	857	2.190

Takpendelfäste LVEV



För luftvärmare LVEV.

Artikelnr	Mod	Mtrl	Pris
6726404	TPF 8	Stål	2.610

Termostater



6727477



6727478-6727479

6731279

Termostat för reglering av lufttemperatur. Reglerar +5 - +30 °C.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Spänning V	Utför	B	Pris
6731279	TER-P	230	1-stegs utvändigt vred		676
6727477	SR101I		1-stegs invändigt vred		2.240
6727478	SR101U		1-stegs utvändigt vred		2.320
6727479	SR102U		2-stegs utvändigt vred	B	Offereras

5-Stegstranformator 230V



För varvtalsreglering av fläkt.
Fas: 1. Spänning: 230 V. Material: Plast

Artikelnr	Mod	Max ström	Funkt	Pris
6729995	VR0,8	0,8A	För varvtalsregl av serie SAV	2.360
6729997	VR2,2	2,2A	För varvtals-reglering av fläkt	3.580
6729998	VR3	3,0A	För varvtals-reglering av fläkt	4.780
6729999	VR5	5,0A	För varvtals-reglering av fläkt	6.525

Ventilsats



6704696



6704697, 6704698, 6704699, 6704700

Ventilsats för reglering av flöde on/off eller 230V PWM, bestående av: Konstantflödesventil och 2 vägs 230V ställdon.
Tryck: PN16 bar. Utförande: 2-vägs. Spänning: 230 V

Artikelnr	Ansl	Flöde l/tim	Pris
6704696	G15	44-245	4.310
6704697	G15	88-470	4.310
6704698	G20	210-1150	4.450
6704699	G25	370-2150	5.625
6704700	G32	800-3700	7.125

Ventilsats Superior, för luftvärmare



Ventilsats för modulerande reglering av flöde, bestående av: Konstantflödesventil, Modulerande 0-10V ställdon och kulventil. Lämplig för flöde 44-245l/h. För luftvärmare.
Tryck: 16 bar. Utförande: 2-vägs

Artikelnr	Flöde l/tim	Dim	B	Pris
6704612	44-245	G15		5.125
6704613	88-470	G15		5.125
6704614	210-1150	G20		5.325
6704615	370-2150	G25	B	6.650
6704616	800-3700	G32		8.200

Takfläkt TF20



Takfläkt med låg ljudnivå. Den är lämplig för montage i de flesta förekommande lokaler som till exempel industrihallar, samlingslokaler, lager och offentliga byggnader. Ø1400 mm. IP20. En fläkt klarar cirka 100 m² vid 4 meter takhöjd. Den klarar större area ju högre den monteras.
Längd: 1400 mm. Bredd: 1400 mm. Höjd: 495 mm.
Fas: 1. Spänning: 230 V. Standard: IP20. Material: Stål

Artikelnr	Mod	Eff kW	Pris
6739303	TF20	70	4.020

Reglerenhet TFR1



Reglerar hastigheten för en fläkt i fem steg. Takfläktarna bör regleras av en varvtalsreglering för att kunna anpassas till rådande förhållande. Mått: 128x123x58 mm.
Utförande: 5-stegs. Fas: 1. Spänning: 230 V

Artikelnr	Mod	L mm	Funkt	Pris
6739305	TFR1	123	För max 1 fläkt	1.190

Reglerenhet TFR1R, reverserbar



Reglerar hastigheten för en fläkt i fem steg och kan också reversera fläkten. (OBS kräver 3+1 ledare till fläkten om dem ska reverseras.) Takfläktarna bör regleras av en varvtalsreglering för att kunna anpassas till rådande förhållande.
Utförande: 5-stegs, Reverserbar. Fas: 1. Spänning: 230 V

Artikelnr	Mod	L mm	Funkt	Pris
6739306	TFR1R	123	För max 1 fläkt	1.255

Reglerenhet TFR6



Reglerar hastigheten för max 6 fläktar steglöst. Takfläktarna bör regleras av en varvtalsreglering för att kunna anpassas till rådande förhållande. Mått: B128xD123xH58 mm.
Utförande: Steglös. Fas: 1. Spänning: 230 V

Artikelnr	Mod	L mm	Funkt	Pris
6739307	TFR6	123	För max 6 fläktar	1.830

Reglerenhet TFR30



Reglerar varvtalet automatiskt i förhållandet till temperaturskillnaden mellan golv och tak. 2 givare ingår som placeras under taket respektive i vistelsezonen. TFR30 kan reglera upp till 30 stycken takfläktar parallellt. Takfläktarna bör regleras av en varvtalsreglering för att kunna anpassas till rådande förhållande.
Fas: 1. Spänning: 230 V

Artikelnr	Mod	L mm	Funkt	Pris
6739308	TFR30	210	För max 30 fläktar	8.800

Ventiställdon modulerande NC 24V 0-10V



Modulerande termoställdon för ventil med M30x1,5 gänga. Drivspänning 24V, styrspänning 0-10V, 3-ledare, gångtid cirka 150 sekunder, strömlöst stängd. Kapslingsklass IP54. Ställdonet snäpps enkelt fast på ventilen efter att montageringen skruvats på plats. Tillverkar kod 1012952.

Artikelnr	Mod	Funkt	Std	Pris
6750108	Ställdon NC 24V 0-10V	Ström-löst stängd	IP54	1.880

Reglermodul IC AirGenio Superior SAV



6704608



6704609-6704611

Reglerenhet för optimal comfort och energibesparing. Enhet med givare och manöverpanel med touchscreen.
Spänning: 230 V

Artikelnr	Utför	L mm	Br mm	Pris
6704608	EC fläktar max 10 stycken	260	240	15.450
6704609	AC fläktar max 4A	422	300	18.350
6704610	AC fläktar max 7A	422	300	19.500
6704611	AC fläktar max 16A	422	300	22.850

Styrenhet



Reglering av Fläktluftvärmare med EC-motor. Reglerar fläkthastigheten och ventilens öppning temperaturproportionellt. Välj ventilsats FVI eller FVV. Utförande: Med display. Funktion: Sekvensregl modbus luftvärmare

Artikelnr	Mod	Spänning V	Pris
6704695	LVR3	230	2.960
6704701	LVR4	24	2.960

Styrenhet



Reglerar fläktkonvektor med EC fläkt med 0-10V signal. Temperaturproportionell reglering av ventil och fläkt.
Utförande: Sekvensregl modbus fancoils. Funktion: Med display

Artikelnr	Mod	Spänning V	Pris
6707981	Reglering FC	230	3.050
6974287	FCR4	24	3.050

Elektrotermisk ventil



Elektrotermisk ventil med 230V ställdon NC.
Ytbehandling: Förnicklad. Material: Flermaterial

Artikelnr	Mod	Ansl	Kvs	Pris
6728321	FVV-15.2	DN15	1,8	1.735
6727593	FVV-20.2	DN20	2,8	1.925

Temperaturreglering



AFR är en varvtalsreglering och elektronisk termostat i ett. Varvtalsregleringen sker genom en 5 stegs transformator, och man kan välja varvtal själv eller låta reglerautomatiken välja varvtal utifrån temperaturskillnaden mellan är och börvärde. Temperaturgivaren är vid leverans monterad i en strypnippel, men kan om så önskas flyttas ut till annan plats om så önskas. Max 50m kabellängd till givaren.
Spänning: 230 V

Artikelnr	Mod	Utför	Pris
6704679	AFR25	2,5A	8.350
6704681	AFR50	5,0A	9.550

Fläktluftvärmare Frico

Fläktluftvärmare SWH



Fläktluftvärmare för vattenanslutning. Monteras på vägg eller i tak, levereras med luftriktare med individuellt ställbara lameller som riktar luftströmmen i ett plan. Korrisionsskyddat hölje i varmförzinklad pulverlackerad stålplåt. Färgbeteckning vit RAL 9016, NCS 0500.
Tryck: 10 bar. Max temperatur: 125 °C. Fas: 1. Material: Varmförzinkad stålplåt

Artikelnr	Mod	Eff kW	Ansl	Pris
6726879	02	7	22 mm	13.550
6726889	12	11	22 mm	16.500
6726899	22	18	28 mm	22.550
6726909	32	28	28 mm	27.950
6726919	33	37	28 mm	30.400

Fläktluftvärmare SWT



Takmonterad fläktluftvärmare med vattenburen värme. Fläktluftvärmare SWT används för uppvärmning av entréer, lager, industrilokaler, verkstäder, sporthallar, garage och butiker. Den låga bygghöjden gör att SWT även kan byggas in i undertak. Fläktluftvärmare SWT har en robust design i vitlackerad stålplåt. • IP44
Tryck: 10 bar. Max temperatur: 80 °C. Fas: 1. Ytbehandling: Lackerad. Material: Stål

Artikelnr	Mod	Eff kW	Ansl	Pris
6726703	SWT02	6,6	22 mm	16.050
6726704	SWT12	11	22 mm	17.300
6726705	SWT22	23	28 mm	23.400

Fläktluftvärmare SWL



Lämplig där värmefläktar traditionellt används, t.ex. lager och industrilokaler, men även i miljöer som butiker och samlingslokaler. Den kan monteras antingen på vägg eller i tak. SWL har en kompakt design som passar väl in i de flesta miljöer. • IP44
Tryck: 10 bar. Ytbehandling: Aluzink belagd stålplåt. Material: Anodiserad aluminium

Artikelnr	Mod	Ansl	Eff kW	B	Pris
6740081	SWL02	22 mm	7,1	B	9.925
6740082	SWL12	22 mm	11	B	11.550
6740083	SWL22	28 mm	19	B	15.050
6740084	SWL32	28 mm	28,5	B	19.850
6740085	SWL33	28 mm	37	B	21.800

Fläktluftvärmarpaket



Intelligent fläktluftvärmare kit med extremt låg ljudnivå, för vattenanslutning. SWH är en tystgående fläktluftvärmare med många smarta och energibesparande funktioner. Fläktluftvärmaren kompletteras med styrsystem SIRe och kan ge en helautomatisk rumsuppvärmning anpassningsbar efter varje unikt användningsområde. SWH är lämplig i lokaler där värmefläktar traditionellt används såsom industrilokaler, samt i miljöer med krav på låga ljudnivåer. Fläktluftvärmare SWH har en tilltalande design i vitlackerad stålplåt för att kunna smälta in i såväl industrilokal som i butik. IP44
Material: Aluzink/plast/flermaterial

Artikelnr	Mod	Pris
6703354	SWH02 Kit	18.800
6703355	SWH12 Kit	21.500

Fläktluftsvärmare tillbehör Frico

Konsol till SWH



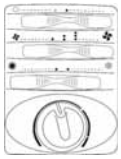
Artikelnr	Funkt	Pris
6724910	Till SWH/SWS02	321
6724911	Till SWH/SWS12	490
6724912	Till SWH/SWS22	540
6724913	Till SWH/SWS32/33	602

5 stegstransformator

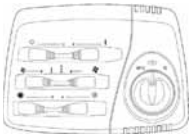


Artikelnr	Mod	Utför	Pris
6727031	RE3	3A	3.330
6727032	RE7	7A	4.390
6730956	RE1,2	1,5A	1.865

Manöverpanel



6726929



6726931

Artikelnr	Mod	Utför	Pris
6726929	PCR1	Man regl fläkt & värme	1.960
6726930	PCR2	Man/aut regl fläkt & värme	3.040
6726931	PCER1	Man regl fläkt & värme	1.945
6726932	PCER2	Man/aut regl fläkt & värme	2.740

Manöverpanel



Automatisk reglering av varvtalet, via externa givare, allt eftersom temperaturskillnaden varierar mellan golvet och taket. Inbyggd brytare finns för reversibel gång. Kan reglera maximalt 15 fläktar. IP33.

Artikelnr	Mod	Pris
6739080	CAR15	9.375

Varvtalsreglering CFR1R



5 stegs reglering för 1 fläkt. Inbyggd brytare för reversibel gång.

Artikelnr	Mod	Pris
6739081	CFR1R	1.050

2-vägsventil



För fläktluftvärmare/luftridåer.
Typ: 2-vägsventil

Artikelnr	Mod	Ansl	Pris
6739296	TVVS20	DN20	676
6739297	TVVS25	DN25	1.175

Ställdon on/off



Artikelnr	Ansl	Spänning V	Pris
6727037	DN20	230	2.160

Elektronisk termostat



6728499



6728500



6727064

Artikelnr	Mod	Utför	B	Pris
6727064	RTI2	Dold, +5-35 °C, IP44	B	2.370
6728499	T10S	1nv ratt, 10A/230V		744
6728500	TK10S	Utv. ratt, 10A/230V		744

Termostat



Dolt vred.

Artikelnr	Mod	Utför	Pris
6727040	KRT1900	0-40 °C, IP55	2.070

Elektrisk timer



Elektronisk timer med växlande kontakt. Inställningsområde 1/2-1-2-4 timmar alternativt 4-8-16-24 timmar. Inkopplingstiden kan även begränsas ner till 30 minuter. IP44.

Artikelnr	Mod	Pris
6727484	CBT	1.175

Ventilsats



Ventilsats 2 x 2-vägs för 4-rörssystem.
Typ: Ventilsats

Artikelnr	Mod	Funkt	B	Pris
6726993	PCVR213 Ventilsats	För PCW1, PCW2 och PCW3		2.200
6726994	PCVR245 Ventilsats	För PCW4 och PCW5	B	2.370

Ventilpaket VLP



Tvåvägs tryckoberoende regler- och injusteringsventil med modulerande ställdon och avstängningsventil. DN15/20/25/32. 24V. Ventilsystemet består av följande: TAC (TA Compact-P), tryckoberoende regler- och injusteringsventil, SDM24, modulerande ställdon 24V, AV, avstängningsventil, ST23024, 24V-transformator för ventilställdon

Artikelnr	Mod	Ansl	Utför	B	Pris
6704530	VLP 15LF	DN15	Lågt flöde		7.650
6704531	VLP15NF	DN15	Normalt flöde		7.650
6704532	VLP20	DN20	Normalt flöde		8.450
6704533	VLP25	DN25	Normalt flöde		10.150
6704538	VLSP25	DN25	Normalt flöde	B	7.150
6704534	VLP32	DN32	Normalt flöde		11.200

Ventilpaket VLSP



Tvåvägs tryckoberoende regler- och injusteringsventil med on/off-ställdon, avstängningsventil och by-pass. DN15/20/25/32. 230V. Ventilsatsen består av följande:• TAC, tryckoberoende regler- och injusteringsventil• SD230, ställdon on/off 230V• AV, avstängningsventil• BPV10, by-passventil

Artikelnr	Mod	Ansl	Utför	B	Pris
6704535	VLS-P15LF	DN15	Lågt-flöde		4.800
6704536	VLSP-15NF	DN15	Normalt-flöde		4.790
6704537	VLSP20	DN20	Normalt-flöde	B	5.100
6704539	VLSP32	DN32	Normalt-flöde		9.500

Lågspänningsstyrsystem



6731943



6731944, 6732001

SIRe är förprogrammerad vid leverans och är försedd med snabbkopplingar. SIRe förutser och lär sig behoven av lokalen den är installerad i (bland annat öppningsfrekvens och utetemperaturer). Då fläkthastigheten kan anpassas, optimeras ljudnivån och är aldrig högre än vad som behövs för komforten. Med SIRe Advanced finns det möjlighet att välja mellan Eco- och Comfortläge beroende på om energibesparing eller optimal komfort prioriteras. Det finns tre olika nivåer med olika funktionalitet att välja på, Basic, Competent eller Advanced.

Artikelnr	Utför	B	Pris
6731943	Styrsystem sire advanced sirebn, luftridåer och värmefläktar		1.340
6731944	Styrsystem sire competent sirefcy, till värmefläktar		3.520
6732001	Styrsystem sire advanced sirefay, till värmefläktar	B	8.100

Luftriktare SWTCL



För att undvika drag vid låga takhöjder kan luftriktaren monteras för att rikta luften mer i sidled.

Artikelnr	Funkt	Pris
6724909	Till SWT22	2.710

Modularkabel



Artikelnr	Mod	Utför	B	Pris
6730928	RJ11	4 meter	B	224,5
6730929	RJ11	10 meter	B	307
6730930	RJ11	15 meter	B	602
6730923	RJ12	3 meter		164
6730924	RJ12	5 meter	B	194,5
6730925	RJ12	10 meter	B	307
6730926	RJ12	15 meter	B	634

Skarvstycke



Artikelnr	Mod	Pris
6730971	SIRECJ6	153,5

Luftridåer Eveco

Luftridå Essenesse Neo B - ovärmd



En kompakt och effektiv luftridå som skapar en osynlig dörr av luft och förhindrar att uppvärmd luft lämnar lokalen/öppningen. Bra prestanda och kastlängd för sin storlek tack vare ett speciellt utblåsningsgaller som gör att den även klarar krävande situationer. Lämpliga användningsområden är entréer till butiker, kontor och mindre lagerportar. Rekommenderad upp till 3,2m monteringshöjd. Vit RAL 9016.
Bredd: 377 mm. Höjd: 252 mm. Fas: 1. Spänning: 230 V. Standard: IP20. Material: Stålplåt/flermaterial

Artikelnr	Utför	L mm	Driftström max A	Pris
6703759	1,0m ovärmd	1190	0,6	9.450
6703760	1,5m ovärmd	1600	0,9	17.250
6703761	2,0m ovärmd	2100	1,4	23.900
6703762	1,5m ovärmd	1600	0,9	29.950

Luftridå Essenesse Neo B - vattenvärmd



En kompakt och effektiv luftridå som skapar en osynlig dörr av luft och förhindrar att uppvärmd luft lämnar lokalen/öppningen. Bra prestanda och kastlängd för sin storlek tack vare ett speciellt utblåsningsgaller som gör att den även klarar krävande situationer. Lämpliga användningsområden är entréer till butiker, kontor och mindre lagerportar. Rekommenderad upp till 3,2m monteringshöjd. Vit RAL 9016.
Anslutning: G20. Bredd: 377 mm. Höjd: 252 mm. Tryck: 16 bar. Fas: 1. Spänning: 230 V. Standard: IP20. Material: Stålplåt/flermaterial

Artikelnr	Eff kW	Utför	Drift-ström max A	B	Pris
6703767	14,1	1,0m vatten-värmd	0,6	B	14.450
6703768	20,6	1,5m vatten-värmd	0,9		17.750
6703769	29,8	2,0m vatten-värmd	1,4		24.000
6703770	36,2	2,5m vatten-värmd	2,0		29.950

Luftridå Essenesse Neo C - ovärmd



En kompakt och effektiv luftridå som skapar en osynlig dörr av luft och förhindrar att uppvärmd luft lämnar lokalen/öppningen. Bra prestanda och kastlängd för sin storlek tack vare ett speciellt utblåsningsgaller som gör att den även klarar krävande situationer. Lämpliga användningsområden är entréer till butiker, kontor och mindre lagerportar. Rekommenderad upp till 4,0m monteringshöjd. Vit RAL 9016.
Bredd: 377 mm. Höjd: 252 mm. Fas: 1. Spänning: 230 V. Standard: IP20. Material: Stålplåt/flermaterial

Artikelnr	Utför	L mm	Drift-ström max A	Pris
6703763	1,0m ovärmd	1190	1,5	15.600
6703764	1,5m ovärmd	1600	1,9	23.950
6703765	2,0m ovärmd	2100	3,3	27.200
6703766	2,5m ovärmd	2210	4,4	33.200

Luftridå Essenesse Neo C - vattenvärmd



En kompakt och effektiv luftridå som skapar en osynlig dörr av luft och förhindrar att uppvärmd luft lämnar lokalen/öppningen. Bra prestanda och kastlängd för sin storlek tack vare ett speciellt utblåsningsgaller som gör att den även klarar krävande situationer. Lämpliga användningsområden är entréer till butiker, kontor och mindre lagerportar. Rekommenderad upp till 4,0m monteringshöjd.
Anslutning: G20. Bredd: 377 mm. Höjd: 252 mm. Fas: 1. Spänning: 230 V. Material: Stålplåt/flermaterial

Artikelnr	Eff kW	Utför	Drift-ström max A	Pris
6703771	18,6	1,0m vatten-värmd	1,5	20.050
6703772	26,4	1,5m vatten-värmd	1,9	27.750
6703773	36,9	2,0m vatten-värmd	3,3	32.350
6703774	44,8	2,5m vatten-värmd	4,4	39.500

Luftridå Standesse



6703855



6703856



6703853



6703854

Effektiv luftridå, för frihängande montage, som skapar en osynlig dörr av luft och förhindrar att uppvärmd luft lämnar lokalen/dörröppningen. Bra prestanda och kastlängd för sin storlek gör att den även klarar krävande situationer. Lämpliga användningsområden är entréer till butiker, kontor och mindre lagerportar. Rekommenderad upp till 5,0m monteringshöjd. Måste kompletteras med styrmodul. Vit RAL 9016.
Anslutning: G20. Djup: 556 mm. Höjd: 334 mm. Tryck: 16 bar. Max temperatur: 100 °C. Luftflöde: 546 m³/tim. Fas: 1. Gänga: Utvändig. Ytbehandling: Lackerad. Material: Stål. Spänning: 230 V

Artikelnr	Mod	L mm	Eff kW	Pris
6703853	VCS4B100VN	994	14	22.050
6703854	VCS4B150VN	1494	32	30.050
6703855	VCS4B200VN	1994	44	38.550
6703856	VCS4B250VN	2394	54	46.600

Luftridå Finesse



En diskret och effektiv luftridå, för infällt montage, som skapar en osynlig dörr av luft och förhindrar att uppvärmd luft lämnar lokalen/dörröppningen. Bra prestanda och kastlängd för sin storlek gör att den även klarar krävande situationer. Lämpliga användningsområden är entréer till butiker och kontor. Rekommenderad upp till 5,0m monteringshöjd. Måste kompletteras med styrmodul. Vit RAL 9016.
Anslutning: G20. Max temperatur: 100 °C. Tryck: 16 bar. Gänga: Utvändig. Fas: 1. Spänning: 230 V. Ytbehandling: Lackerad. Material: Stål

Artikelnr	Mod	Eff kW	L mm	Pris
6703807	VCFB100VN	20	1000	24.350
6703809	VCFB200VN	43	2000	38.300
6703808	VCFB150VN	32	1500	30.700
6703810	VCFB250VN	51	2500	47.850

Luftridå Indesse



Industriluftridå i vattenvärmt utförandeför stora portar. Försedd med Straw system vilket ger en laminär luftström och därmed bättre kastlängd. Utförande med AC-fläktmotor. Vit RAL 9016.
Anslutning: G25

Artikelnr	Mod	Eff kW	Utför	B	Pris
6703843	2,75 m - utan frys-skyddster-mostat	106	6,7A	B	60.100
6703841	1,65 m - utan frys-skyddster-mostat	63	3,9A		33.600
6703842	2,2 m - utan frys-skyddster-mostat	85	5,4A		46.500

Luftridåer tillbehör Eveco

Dörrkontakt MK 4532



Magnetkontakt av metall för registrering av porten/dörrens position. Försedd med metall-skyddsslang för kablage. Växlande kontakt. Särskilt lämpad om magnetkontakten skall monteras mot golv. Max 24V.

Artikelnr	Mod	Mtrl	Pris
6730500	MK4532	Stål	1.055

Vägg- och takkonsol till Standesse/Finesse



6704694



6704693

För enkel upphängning av luftridåer i serierna Standesse och Finesse. Vit RAL 9016.
Material: Stål

Artikelnr	Mod	Funkt	L mm	Pris
6704694	VCS-4KONZ-STRN	Takkon-sol	330	1.035
6704693	VCS-4KONZ-STEN	Vägg-konsol	460	1.755

Utrymningsskylt



EXIT skylt för nödutgångar, används ihop med luftridå Standesse4.

Artikelnr	Mod	Pris
6731655	VCS4-EXIT	970

Konsoler Indesse



6704686



6704687

Konsol, för luftridå Indesse (VCIN), 2st krävs för första luftridån, eventuella fler intill kräver ytterligare en konsol per luftridå. Vit RAL 9016.

Artikelnr	Mod	Utför	Pris
6704686	VCIN1HS-TE0N	För montage av Indesse luftridåer på vägg	3.430
6704687	VCIN1H-STR0N	För montage av Indesse luftridåer i tak	2.080

2-vägsventil TRV-A



6750078



6750079



6750080

2-vägs ventil för reglering av värme eller kylkrets. Anslutning anges nedan, invändig - utvändig. Anslutning för ställdon med gänga M30x1,5.
Tryck: 10 bar. Gänga: Invändig x Utvändig. Max temperatur: 100 °C. Material: Mässing

Artikelnr	Ansl	Kvs	Pris
6750078	G15	1,8	441
6750079	G20	2,5	630
6750080	G25	3,3	1.110

Ventil blödare BP10



Används för att säkerställa att varmt vatten finns framme vid värmefläkten även om reglerventilen varit stängd en tid.

Artikelnr	Funkt	Ytbehand	Mtrl	Pris
6750128	För ett litet by pass flöde	Förnickelad	Mässing	342

Ventilställdon 2-läges NO 24V



2-läges termoställdon för ventil med M30x1,5 gänga. Drivspänning 24V, 2-ledare, gångtid cirka 270 sekunder, strömlöst öppen. Kapslingsklass IP54.

Artikelnr	Mod	Spänning V	Pris
6750087	NO 24V	24	1.150

Ventilsats Superior



Ventilsats för modulerande reglering av flöde, bestående av: Konstantflödesventil, Modulerande 0-10V ställdon och kulventil.
Tryck: 16 bar. Utförande: 2-vägs

Artikelnr	Dim	Flöde l/tim	Pris
6704599	G15	44-245	5.900
6704600	G15	88-470	5.900
6704601	G20	210-1150	6.125
6704602	G25	370-2150	7.375
6704603	G32	800-3700	9.000

Ventilställdon 2-läges NO 230V



2-läges snabbt ställdon för ventil med M30x1,5 gänga. (Öppnar på 3 sekunder). Drivspänning 230V, 3-lerade, strömlöst stängd. Kapslingsklass IP54.

Artikelnr	Mod	Spänning V	Pris
6750088	NO 230V	230	3.410

Ventilställdon 2-läges NO 230V



2-läges termoställdon för ventil med M30x1,5 gänga. Drivspänning 230V, 2-ledare, gångtid cirka 270 sekunder, strömlöst öppen. Kapslingsklass IP54.

Artikelnr	Mod	Spänning V	Pris
6750099	NO 230V	230	1.295

Ventilsats Comfort



Ventilsats för reglering av flöde on/off, bestående av: Konstantflödesventil, 2 vägs 230V ställdon och kulventil.
Tryck: 16 bar. Utförande: 2-vägs. Spänning: 230 V

Artikelnr	Dim	Flöde l/tim	Pris
6704598	DN32	800-3700	8.750
6704594	DN15	44-245	5.325
6704595	DN15	88-470	5.325
6704596	DN20	210-1150	5.550
6704597	DN25	370-2150	7.050

Ventilställdon 2-läges NC 230V



2-läges termoställdon för ventil med M30x1,5 gänga. Drivspänning 230V, 2-ledare, gångtid cirka 270 sekunder, strömlöst stängd. Kapslingsklass IP54.

Artikelnr	Mod	Spänning V	Pris
6750086	NC 230V	230	1.295

Påkörningsskydd



Påkörningsskydd för stående luftridå.

Artikelnr	Mod	Mtrl	Funkt	Pris
6731291	PKS	Stål	För Venesse	5.375

Flexslang OH1/1-500



För vattenanslutning. Längd 500 mm 1” invändig lekande mutter i båda ändar. Inklusive packning.

Artikelnr	L mm	Ansl	Tryck bar	Pris
6731751	500	25 mm	10	612

Reglermodul AirGenio Comfort S - Master





6704578 6704568

AirGenio Comfort reglering som ger automatisk reglering av både fläktvarvtal och värme. Master-utförande där inställningar görs enkelt på den kompakta manöverpanelen med touch-screen. Systemet är uppkopplingsbart mot Modbus.
Spänning: 230 V. Utförande: Vattenvärmd MASTER AC fläkt

Artikelnr	Funkt	Pris
6704578	Reglering av Standesse/ Finesse	10.475
6704568	Reglering av Essense Neo	9.975

Reglermodul AirGenio Superior S - Master





6704572 6704582

AirGenio Superior reglering som ger överlägsen modulerande reglerfunktion av både fläktvarvtal och värme. Master-utförande där inställningar görs enkelt på den kompakta manöverpanelen med touch-screen. Systemet är uppkopplingsbart mot Modbus.
Utförande: Vattenvärmd MASTER AC fläkt. Spänning: 230 V

Artikelnr	Funkt	Br mm	Höjd mm	Pris
6704582	Reglering av Standesse/ Finesse	95	220	13.500
6704572	Reglering av Essense Neo	150	230	11.975

Reglermodul AirGenio Superior Slav





6704573 6704583

AirGenio Superior reglering som ger överlägsen modulerande reglerfunktion av både fläktvarvtal och värme. Slav-utförande för att styras av en “Master” reglering. Systemet är uppkopplingsbart mot Modbus.
Utförande: Vattenvärmd slav AC fläkt. Spänning: 230 V

Artikelnr	Funkt	Br mm	Höjd mm	Pris
6704583	Reglering av Standesse/ Finesse	95	220	5.125
6704573	Reglering av Essense Neo	150	230	5.150

Reglermodul AirGenio Comfort S - Slav





6704579 6704569

AirGenio Comfort reglering som ger automatisk reglering av både fläktvarvtal och värme. Slav-utförande för att styras från en “Master” reglering.
Utförande: Vattenvärmd slav AC fläkt

Artikelnr	Funkt	Br mm	Höjd mm	Pris
6704579	Reglering av Standesse/ Finesse	95	220	4.840
6704569	Reglering av Essense Neo	150	230	4.890

Magnetkontakt



Dörrkontakt vit plast, magnet. 12 V för entrédörrar.

Artikelnr	Mod	Mtrl	Utför	Pris
6731268	DK-1	Plast	300mA	414

Magnetventil 230V



Tryck: 10 bar. Gänga: Invändig. Spänning: 230 V.
Material: Mässing

Artikelnr	Ansl	Kvs	Pris
6731294	DN15	2,4	2.350
6731295	DN20	2,4	3.500
6731296	DN25	7,2	3.800

Reglermodul Basic - vattenvärmd



BASIC är den enklaste varianten som innebär manuell hastighetsreglering med varvtalsomkopplare. Det går att ansluta en termostat och gränslägesbrytare för att reglera på av på valt varvtal när dörren öppnas och stängs. Variant för Essensse NEO vattenvärmd modell med AC fläktmotor.
Utförande: Vattenvärmd AC fläkt

Artikelnr	Funkt	Spänning V	Pris
6704566	Reglering av Essense Neo	230	2.970

Reglermodul Basic - ovärmd



BASIC är den enklaste varianten som innebär manuell hastighetsreglering med varvtalsomkopplare. Det går att ansluta en gränslägesbrytare för att reglera på av på valt varvtal när dörren öppnas och stängs. Variant för Essensse NEO ovärmd modell med AC fläktmotor.
Utförande: Ovärmd version AC fläkt

Artikelnr	Funkt	Spänning V	Pris
6704567	Reglering av Essense Neo	230	2.970

Reglermodul Basic vattenvärmd



BASIC är den enklaste varianten som innebär manuell hastighetsreglering med varvtalsomkopplare. Det går att ansluta en termostat och gränslägesbrytare för att reglera på av på valt varvtal när dörren öppnas och stängs. Variant för Standesse/Finesse vattenvärmd modell med AC fläktmotor.
Utförande: Vattenvärmd AC fläkt

Artikelnr	Funkt	Spänning V	Pris
6704576	Reglering av Standesse/ Finesse	230	2.380

Reglermodul IC AirGenio Superior S



6704586-6704588



6704591-6704593

Reglerenhet för optimal comfort och energibesparing. Enhet med 4st givare och manöverpanel med touchscreen.
Längd: 422 mm. Bredd: 300 mm. Funktion: Reglering av Indesse. Höjd: 211 mm. Spänning: 230 V

Artikelnr	Utför	Pris
6704586	AC fläktar max 16A, Slav	15.500
6704587	AC fläktar max 7A, Slav	11.025
6704588	AC fläktar max 4A, Slav	10.175
6704591	AC fläktar max 16A	22.700
6704592	AC fläktar max 7A	19.400
6704593	AC fläktar max 4A	18.250

Luftridåer Frico

Luftridå PA3200CA



En kompakt luftridå för entrédörrar i kommersiella lokaler och mindre industriportar. Luftridån har en inbyggd reglering och kan också styras med en fjärrkontroll. Skapar en temperaturavskiljande luftspärr som förhindrar kalldrag och ger god värmekomfort innanför dörren.
Fas: 1. Spänning: 230 V. Ytbehandling: Lackerad. Material: Varmförzinkad Stålplåt

Artikelnr	Mod	Stl mm	Kap m³/ tim	Pris
6736197	PA-3210-CA	1068	1750	18.100
6736198	PA-3215-CA	1578	2750	21.700
6736199	PA-3220-CA	2068	3500	31.250

Luftridå PA2200C



Har inbyggd reglering och fjärrkontroll, för entréer upp till 2,2 meter. Som alla luftridåer från Frico är PA-serien baserad på Thermozone-teknologin. Det innebär att den skapar en effektiv luftspärr med ett optimerat luftflöde.
Anslutning: 15 mm. Tryck: 16 bar. Max temperatur: 110 °C. Gänga: 15 mm. Fas: 1. Ytbehandling: Lackerad. Material: Varmförzinkad Stålplåt

Artikelnr	Mod	Eff kW	Pris
6735790	PA2210CW	3,7	15.000
6735791	PA2215CW	6,1	21.100
6735792	PA2220CW	7,8	29.250

Luftridå AR 2500



Smal luftridå för entréer med energieffektivt styrsystem. Pamir 2500 har en rekommenderad installationshöjd på 2,5 m och är framtagen för horisontellt montage i butiker, kontor och offentliga lokaler. Luftridån tillsammans med det intelligenta styrsystemet ger dig möjlighet att enkelt optimera din komfort och spara energi. Rekommenderad installationshöjd kan variera beroende på den aktuella lokalen. Styrsystemet beställs separat. Storlek = BxHxD. Dimension: Ø15 mm. Spänning: 230 V. Ytbehandling: Pulverlackering. Material: Aluzink/plast/ flermaterial

Artikelnr	Mod	Stl mm	Pris
6703918	PAF2510W	1050 x 229 x 347	19.850
6703919	PAF2510A	1050 x 209 x 347	15.400
6703920	PAF2515W	1560 x 229 x 351	24.250
6703921	PAF2515A	1560 x 209 x 351	19.650
6703922	PAF2520W	2050 x 229 x 355	32.200
6703923	PAF2520A	2050 x 209 x 355	26.150

Luftridå AR 3500



Infälld och energieffektiv luftridå för kommersiella lokaler. Arden 3500 är avsedd för infälld installation med en rekommenderad installationshöjd på 3,5 m och är utrustad med energieffektiva EC motorer som möjliggör steglös styrning av luftflödet. Tillsammans med det intelligenta styrsystemet ger luftridån dig möjlighet att enkelt optimera din komfort och spara energi. Rekommenderad installationshöjd kan variera beroende på den aktuella lokalen. Styrsystemet beställs separat. Storlek = BxHxD.
Anslutning: DN20. Spänning: 230 V. Gänga: Invändig. Ytbehandling: Pulverlackering. Material: Aluzink/ plast/flermaterial

Artikelnr	Mod	Stl mm	Eff kW	Pris
6703865	AR-FEC3510W	1057 x 302 x 646	8,3	33.600
6703866	AR-FEC3515W	1567 x 302 x 646	12	40.600
6703867	AR-FEC3520W	2073 x 302 x 646	17	54.000
6703868	AR-FEC3510WLL	1057 x 302 x 646	8	35.700
6703869	AR-FEC3515WLL	1567 x 302 x 646	12	44.850
6703870	AR-FEC3520WLL	2073 x 302 x 646	16	60.050
6703871	ARFEC3510A	1057 x 302 x 646	0	26.700
6703872	ARFEC3515A	1567 x 302 x 646	0	35.050
6703873	ARFEC3520A	2073 x 302 x 646	0	43.600

Luftridå AR 4200



Infälld och energieffektiv luftridå för stora kommersiella lokaler. Arden 4200 är avsedd för infälld installation med en rekommenderad installationshöjd på 4,2 m och är utrustad med energieffektiva EC motorer som möjliggör steglös styrning av luftflödet. Tillsammans med det intelligenta styrsystemet ger luftridån dig möjlighet att enkelt optimera din komfort och spara energi. Rekommenderad installationshöjd kan variera beroende på den aktuella lokalen Styrsystemet beställs separat. Storlek = BxHxD.
Anslutning: DN20. Spänning: 230 V. Ytbehandling: Pulverlackering. Material: Aluzink/plast/flermaterial

Artikelnr	Mod	Stl mm	Eff kW	Pris
6703910	ARFEC4210W	1067 x 296 x 851	15	55.350

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Stl mm	Eff kW	Pris
6703911	AR-FEC4210WLL	1067 x 296 x 851	9,6	61.650
6703912	ARFEC4215W	1577 x 296 x 851	23	67.350
6703913	AR-FEC4215WLL	1577 x 296 x 851	14	74.400
6703914	ARFEC4220W	2067 x 296 x 851	32	95.900
6703915	AR-FEC4220WLL	2067 x 296 x 851	19	108.550
6703916	ARFEC4225W	2579 x 296 x 851	41	112.400
6703917	AR-FEC4225WLL	2579 x 296 x 851	24	122.450
6703928	ARFEC4210A	1067 x 296 x 851		38.750
6703929	ARFEC4215A	1577 x 296 x 851		47.200
6703930	ARFEC4220A	2067 x 296 x 851		87.700
6703931	ARFEC4225A	2579 x 296 x 851		93.150

Luftridå PA 3500



Elegant och energieffektiv luftridå för kommersiella lokaler. Pamir 3500 har en rekommenderad installationshöjd på 3,5 m är utrustad med energieffektiva EC motorer som möjliggör steglös styrning av luftflödet. Luftridån tillsammans med det intelligenta styrsystemet ger dig möjlighet att enkelt optimera din komfort och spara energi. Styrsystemet beställs separat. Rekommenderad installationshöjd kan variera beroende på den aktuella lokalen. Storlek = BxHxD. Spänning: 230 V. Ytbehandling: Pulverlackering. Material: Aluzink/plast/flermaterial

Artikelnr	Mod	Stl mm	Ansl	Pris
6703880	PA-FEC3510WL	1039 x 306 x 525	DN20	40.100
6703881	PA-FEC3510WL	1039 x 306 x 525	DN20	29.950
6703882	PA-FEC3515WH	1549 x 306 x 525	DN20	46.950
6703883	PA-FEC3515WL	1549 x 306 x 525	DN20	38.650
6703884	PA-FEC3520WH	2039 x 306 x 525	DN20	50.100
6703885	PA-FEC3520WL	2039 x 306 x 525	DN20	48.000
6703886	PA-FEC3525WH	2549 x 306 x 525	DN20	56.800
6703887	PA-FEC3525WL	2549 x 306 x 525	DN20	57.700
6703888	PA-FEC3515WLL	1549 x 306 x 525	DN20	44.750
6703889	PA-FEC3520WLL	2039 x 306 x 525	DN20	59.150
6703890	PA-FEC3510WLL	1039 x 306 x 525	DN20	34.900
6703891	PA-FEC3525WLL	2549 x 306 x 525	DN20	66.550
6703892	PAFEC3510A	1039 x 270 x 525	DN20	25.250
6703893	PAFEC3515A	1549 x 270 x 525	DN20	32.200
6703894	PAFEC3520A	2039 x 270 x 525	DN20	39.900
6703895	PAFEC3525A	2549 x 306 x 525	DN20	48.600

Luftridå PA 4200



Stilren och energieffektiv luftridå för stora kommersiella lokaler. Pamir 4200 har en rekommenderad installationshöjd på 4,2 m är utrustad med energieffektiva EC motorer som möjliggör steglös styrning av luftflödet. Luftridån tillsammans med det intelligenta styrsystemet ger dig möjlighet att enkelt optimera din komfort och spara energi. Styrsystemet beställs separat. Rekommenderad installationshöjd kan variera beroende på den aktuella lokalen. Storlek = BxHxD. Spänning: 230 V. Ytbehandling: Pulverlackering. Material: Aluzink/plast/flermaterial

Artikelnr	Mod	Stl mm	Ansl	Pris
6703874	PA-FEC4210WH	1039 x 331 x 611	DN20	40.900
6703875	PA-FEC4210WL	1039 x 331 x 611	DN20	42.300
6703876	PA-FEC4210WLL	1039 x 331 x 611	DN20	44.450
6703877	PA-FEC4215WH	1549 x 331 x 611	DN20	50.850
6703878	PA-FEC4215WL	1549 x 331 x 611	DN20	52.000
6703879	PA-FEC4215WLL	1549 x 331 x 611	DN20	56.000
6703896	PA-FEC4220WH	2039 x 331 x 611	DN20	66.400
6703897	PA-FEC4220WL	2039 x 331 x 611	DN20	67.700
6703898	PA-FEC4220WLL	2039 x 331 x 611	DN20	76.500
6703899	PA-FEC4225WH	2549 x 331 x 611	DN20	72.500
6703900	PA-FEC4225WL	2549 x 331 x 611	DN20	74.400
6703901	PA-FEC4225WLL	2549 x 331 x 611	DN20	90.450
6703924	PAFEC4210A	1039 x 295 x 611	DN20	30.700
6703925	PAFEC4215A	1549 x 295 x 611	DN20	36.900
6703926	PAFEC4220A	2039 x 295 x 611	DN20	50.400
6703927	PAFEC4225A	2549 x 295 x 611	DN20	59.450

Luftridå PA 5000



Stilren och energieffektiv luftridå för industrilokaler. Pamir 5000 har en rekommenderad installationshöjd på 5 m är utrustad med energieffektiva EC motorer som möjliggör steglös styrning av luftflödet. Luftridån tillsammans med det intelligenta styrsystemet ger dig möjlighet att enkelt optimera din komfort och spara energi. Styrsystemet beställs separat. Rekommenderad installationshöjd kan variera beroende på den aktuella lokalen. Storlek = BxHxD. Anslutning: DN20. Spänning: 230 V. Ytbehandling: Pulverlackering. Material: Aluzink/plast/flermaterial

Artikelnr	Mod	Stl mm	Eff kW	Pris
6703902	PA-FEC5010WH	1039 x 331 x 611	14	66.650
6703903	PA-FEC5010WL	1039 x 331 x 611	17	59.500
6703904	PA-FEC5015WH	1549 x 331 x 611	21	68.400
6703905	PA-FEC5015WL	1549 x 331 x 611	26	68.200
6703906	PA-FEC5020WH	2039 x 331 x 611	30	89.450
6703907	PA-FEC5020WL	2039 x 331 x 611	35	92.300
6703908	PA-FEC5025WH	2549 x 331 x 611	37	101.000
6703909	PA-FEC5025WL	2549 x 331 x 611	46	103.700

Artikelnr	Mod	Stl mm	Eff kW	Pris
6703932	PAFEC5010A	1039 x 295 x 611		48.000
6703933	PAFEC5015A	1549 x 295 x 611		68.700
6703934	PAFEC5020A	2039 x 295 x 611		82.600
6703935	PAFEC5025A	2549 x 295 x 611		92.150

Luftridåer tillbehör Frico

Gängstång M8 PA-serien



Artikelnr	Mod	Utför	Pris
6739094	PA34TR15	Gängstång 1-1,5 meter	706
6739095	PA34TR20	Gängstång 2 meter	972
6739096	PA34TR30	Gängstång 2,5-3 meter	1.180

Oljebrännare CTC

Oljebrännare



1 steg oljebrännare med förvärmare. Med relä typ LMO14.
Fas: 1. Spänning: 230 V. Antal steg: 1

Artikelnr	Eff kW	Pris
6355813	15-55	12.350

Oljebrännare tillbehör

Digital oljemängdsmätare med pulskontakt för tunnolja/RME



Passar till Bentone Oljebrännare.

Artikelnr	Mod	Passar	Pris
5203132	VZO4V	B30-B65, 1/8"	9.225
5203134	VZO8	B55-B80, ¼"	11.775
5203136	VZO15	B70-B80, ½"	22.800

Styrenhet



LMO85 har utgått och ersätts av denna ombyggnadssats.

Artikelnr	Mod	Pris
6374230	LMO85-LOA24	3.350

Oljebrännare reservdelar

Fotomotstånd Satronic



Till oljebrännare BEO10V.

Artikelnr	Mod	Pris
6374103	MZ770S	564

Fotomotstånd QRB1B



Med hållare och fläns.

Artikelnr	Stl	Pris
6471348	L=500	467
6470372	L=1500	602

Fotomotstånd QRBI A



Artikelnr	Mod	Pris
6471346	QRB-1 (exklusive fläns)	440

Flänsar



Fläns för fotomotstånd QRB1

Artikelnr	Funkt	Pris
6374057	För BEO 10 och BEO 10V	104

Dubbeltermostat Enertech



Dubbeltermostat regler 603070/0170-55, G15 för oljebrännare B20K-2-B80. Utvändig gänga. Tryck +20 °C till +150 °C. Ersätter 6471288, 6472583-84 och 6471290.

Artikelnr	Stl	Pris
6471298	L=120 mm dykrör	2.870

Dubbeltermostat Danfoss



Dubbeltermostat 0-90, överhetningsskydd 90-110 manuell återställning, dykrör 100mm, anslutning 1/2".

Artikelnr	Mod	Pris
6470402	Dykrörstermostat ITD	1.685

Reläbox Enertech



6374014



6374009

6374014: För BEO 10 och BEO10V, underspänningssäkrad. 6374009: Underspänningssäkrad.

Artikelnr	Mod	Pris
6374014	TF 834 E 3	1.545
6374009	LOA 24.173A27	1.595

Reläbox LAL1.25



Artikelnr	Mod	Pris
6471457	LAL1.25	7.300

Reläsockel



Sockel Landis & Staefa LOA21, BHO61 för BEO 10 och BEO 10V

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Utför	Pris
6374054	LOA LGB LMG	232

Munstycke Typ B



Halvmassiv kon, 0,6-31,5g/h. Typ OD avsedda för eldningsolja 1 (Eo1). Användes till förstoftning av eldningsoljor i högtrycksbrännare. Danfoss oljemunstycken är angivna till ett förstoftningstryck på 7 bar och en viskositet på 4,4 mm (cSt).

Artikelnr	Mod	Utför	Pris
6454999	2,0G-45	45°	288
6455009	2,25G-45	45°	366
6455010	2,5G-45	45°	374
6455011	2,75G-45	45°	366
6458989	3,0G-45	45°	244
6458990	3,75G-45	45°	366
6458991	4,50G-45	45°	366
6455000	5,5G-45	45°	366
6455017	6,0G-45	45°	366
6458993	7,5G-45	45°	288
6458994	8,5G-45	45°	288
6455044	2,0G-60	60°	288
6455045	2,25G-60	60°	366
6455046	2,5G-60	60°	366
6455047	2,75G-60	60°	366
6458998	3,0G-60	60°	244
6458999	3,75G-60	60°	366
6459000	4,50G-60	60°	366
6459001	5,0G-60	60°	366
6459022	5.5G-60	60°	366
6455053	6,0G-60	60°	366
6459002	7,5G-60	60°	366
6459003	8,5G-60	60°	288
6459010	3,0G-80	80°	288

Munstycke Typ S



Massiv kon, 0,4-6,0 g/h.

Artikelnr	Mod	Utför	Pris
6454698	0,5G-45	45°	374
6458909	0,55G-45	45°	244
6458910	0,6G-45	45°	366
6458912	0,75G-45	45°	366
6458914	1,0G-45	45°	244
6458916	1,25G-45	45°	366
6458917	1,35G-45	45°	366
6458918	1,5G-45	45°	244
6458919	1,75-45	45°	244
6454716	2,0G-45	45°	374
6454697	2,50G-45	45°	288
6454717	2,25G-45	45°	288
6454721	3,50G-45	45°	366
6454722	4,0G-45	45°	366
6458920	0,4G-60	60°	244
6459127	0,5G-60	60°	244
6458921	0,55G-60	60°	244
6458922	0,6G-60	60°	244
6458924	0,75G-60	60°	244
6458925	0,85G-60	60°	244
6458756	1,0G-60	60°	244
6458927	1,25G-60	60°	244
6458929	1,5G-60	60°	244
6458930	1,75G-60	60°	244
6454746	2,0G-60	60°	374
6454745	2,25G60	60°	366
6454747	2,50G-60	60°	366
6454750	3,5G-60	60°	366
6454751	4,0G-60	60°	366
6459325	0,5G-80	80°	244
6458931	O,55G-80	80°	366
6458932	0,6G-80	80°	244
6458934	0,75G-80	80°	366
6458935	0,85G-80	80°	288
6458936	1,0G-80	80°	366
6458938	1,25G80	80°	366
6458940	1,5G-80	80°	288
6458941	1,75G-80	80°	288

Munstycke Typ H



Ihålig kon, 0,4-3,0 g/h.

Artikelnr	Mod	Utför	Pris
6454892	0,5G-60°	60°	374
6458966	0,75G-60°	60°	288
6458975	0,5G-80°	80°	244
6458976	0,55G-80°	80°	366
6458977	0,6G-80°	80°	244
6458979	0,75G-80°	80°	366
6458981	1,0G-80°	80°	288

Munstycke Typ S LE-System



Med inbyggd munstycksventil. Typ OD avsedda för eldningsolja 1 (Eo1). Används till förstoftning av eldningsoljor i högtrycksbrännare. Danfoss oljemunstycken är angivna till ett förstoftningstryck på 7 bar och en viskositet på 4,4 mm(cSt).

Artikelnr	Mod	Utför	Pris
6458854	S 0,6G-60	60°	382
6458850	S 0,5G-80	80°	484
6458853	H 0,55G-80	80°	382

Oljefilter EO1 1/2 aluminium nr 70107



Artikelnr	Mod	Pris
6467308	Kopp 70107 av gjuten aluminium	Offereras

Oljefilter G8



Artikelnr	Utför	Pris
6467312	Med fäste	958

Oljeavluftare Tigerloop Original TON110I



För eldningsolja.

Artikelnr	Utför	Pris
6469524	Alla anslutningar G8 invändig	1.160

Filterpatron och O-ring



Artikelnr	Funkt	Pris
6475155	För BFP	361

Filterinsats



För AN,AS,AP,AT,AL3 Pump.

Artikelnr	Mod	Pris
6374107	AS för Suntec	192

Filterinsats



Artikelnr	Funkt	Pris
6374005	För oljefilter typ 2000	554

Filterinsats



Artikelnr	Funkt	Pris
6467314	För oljefilter	332

Oventrop oljefilter utan avstängning



Artikelnr	Stl	Pris
6467305	1/4 (G8)	510
6467306	3/8 (G10)	510

Filterinsats till Tigerloop Combi och Oventrop oljefilter



För Oventrops oljefilter och Tigerloop combi.

Artikelnr	Mod	Pris
6467313	SIKU 50 - 75 µ	126,5

Filterinsats till oljefilter 70107



Filterinsats Bentone till oljefilter 70107. Aluminium.

Artikelnr	Mod	Pris
6374133	G15 R.S.T	482

Filterinsats RSA125



Filterinsats RSA 125 bestående av filter, membran och packning.

Artikelnr	Mod	Pris
6475150	RSA 95-125	862

Filter Tigerspin



Artikelnr	Funkt	Pris
6467326	Spin-on filter till Tigerloop Plus	293

Oljepump Danfoss RSA



6475151



6475159



6475164

Utan inbyggd magnetventil, halsdiameter 54 mm. V= vänstergående.

Artikelnr	Mod	Pris
6475159	RSA 095	4.000
6475164	RSA-060 V, 7/16" axel,	3.200
6475151	RSA-125 V, 7/16" axel,	4.200

Oljepump Suntec



6374050



6374087



6374063



6475900



6475982

Artikelnr	Mod	Utför	Pris
6374063	AS-67C-7446	För B40A	2.490
6374050	AS-47C-1582	För BEO10/ BEO10V	1.525
6374087	AT-245C-9541	32 nav	3.120
6475982	AS-47D-7435	Med påbyggd magnetventil	2.140
6475900	A2-L75CK-9701	För B40A2.2	3.350

Drivkopplingar



Artikelnr	Mod	Pris
6374038	BEO 10, BEO 10V, PRIO, B2	112

Magnetventil Suntec



Magnetventil komplett för oljepump AS/ AT steg1

Artikelnr	Funkt	Pris
6468431	För oljebrännare BF1, B9 - B20, B50, B60, K10, ST97-146	1.205

Magnetventil för BFP-pump



Artikelnr	Mod	Pris
6374111	BFP, B10V, PRIO, B2	1.325

Spole till magnetventil Suntec



Spole till magnetventil oljepump AS,AP,AT,AL med kabel.

Artikelnr	Funkt	Pris
6468433	För magnetvent Suntec AS47	758

Tryckmätare, vätskefylld



Tryckmätare, vätskefylld, Ø60 mm, 0-25 kp/cm2.

Artikelnr	Mod	Tryck bar	Pris
6374106	G6	0-25	708

Metalltrådsomflätad oljebrännarslang



Med fast utvändigt gängad koppling samt frilöpande invändigt gängad mutter. För tunnolja. Max arbetstryck 16 kp/cm, max temperatur 70 °C.

Artikelnr	L mm	Stl	B	Pris
6491211	400	R8 x G8		107,5
6491419	500	R8 x G8	B	112
6491617	600	R8 x G8	B	115,5
6491716	700	R8 x G8, 2 nipp		121,5
6491815	800	R8 x G8		138
6492011	1000	R8 x G8, 1 nipp	B	153,5

Oljeslang



Utförande: Med nipplar

Artikelnr	Mod	Stl	B	Pris
6492022	Kpl B1-B2 B10-B20 vinkel	G1/4. L=900mm	B	201
6492023	Kpl BF1, B30-B40 rak.	G1/4", 900 mm		268

Kopplingar och nipplar



Artikelnr	Stl	Utför	B	Pris
1971621	6,4 x R8	Rak koppling cu x utv gg	B	184
1971654	7,9 x R8	Rak koppling cu x utv gg	B	211,5
1971688	9,5 x R8		B	263
1971696	9,5 x R10		B	263
1971365	9,5 x R8	Rak koppling cu x inv gg	B	211,5
1971373	9,5 x R10	Rak koppling cu x inv gg	B	263
1971027	7,9	Rak koppling cu x cu	B	181
1971035	9,5	Rak koppling cu x cu	B	263
6493019	8 x 8	Nippel rak för oljeslang		140
6493050	10 x 8	Nippel rak för oljeslang	B	22,1
6374040	R8	Nippel för oljeslang utv gg		31,2

Backventiler



Stående. Utvändig x utvändig.

Artikelnr	Utför	Pris
4955019	R10 x R10	249,5
4955027	R15 x R15	260

Motor Bentone



Artikelnr	Funkt	Pris
6374196	För B1, PRIO	2.070

Motor AEG 90W



1-fas inklusive drivkoppling B10 och B10V.

Artikelnr	Mod	Pris
6374036	AEG 90 W	2.200

Kondensator 4 uF



Artikelnr	Funkt	Pris
6374037	För B10, B10V, PRIO, B2	346

Tändelektroder



2-pack. Hornbockade.

Artikelnr	Utför	Pris
6488440	1-steg för B30, 40, N28	361
6488441	2-steg för B30, 40, N28	285
6488442	2-steg för B50-B65, P,Q,R	319
6488443	3-steg för B50, 60, 70, 80, R,S,T	319

Tändelektroder



Artikelnr	Funkt	Pris
6488432	För B10, PRIO, BIRL, B2	184,5

Transformator Fida



6374124



6374011

Artikelnr	Mod	Pris
6374124	För L17, N28 och Q	1.430
6374011	MS-P41-10/20CM33	1.375

Transformator Fida



Artikelnr	Funkt	Pris
6374125	För EC, FC, K och B30/B40 före W9433	1.355

Tändenhet Danfoss EBI elektron



Elektronisk tändenhet EBI för intermittent drift. Med sekundäruttag från sidan.

Artikelnr	Mod	Pris
6485107	EBI 052F0030 (BEO10,20)	1.245

Tändkabel LRP värmebeständig



Metervara.

Artikelnr	Utför	Pris
6488020	RÖD, SILICON Värmebeständig.	144

Bromsskivesats



För B10,B10V, B1-B2, PRIO och BF1-FU.

Artikelnr	Utför	Pris
6374129	Komplett	760

Förvärmare



Artikelnr	Funkt	Pris
6374034	För B10V BF1	1.505

Förvärmare



Artikelnr	Funkt	Pris
6374194	För B1, B2 med LMO 85	1.400

Packning till ansl fläns



Artikelnr	Mod	Pris
6373999	Till anslutningsfläns B9-B20	77

Spole BEO



Spole till magnetventil SCEM fot.

Artikelnr	Mod	Pris
6374121	Spole SCEM	814

Anliggningstermostat AT



Med utvändig temperaturskala.

Artikelnr	Mod	Pris
6470307	30-90 °C	1.270

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.



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Golvstativ



6824249



6824250-6824251

Trebensfot med justerbar höjd 400-600 mm passande för CB30 och CB60.
Material: Stål

Artikelnr	Stl	Funkt	L mm	Utför	Pris
6824249	Max 180 plattor	För CB20.	124		914
6824250	10-60 plattor	För CB30/6	400	Med fästen för upp till DN32	2.250
6824251	61-100 plattor	För växlare CB30/CB60	400	Med fästen för upp till DN32	2.430

Svetskoppling



Svetskoppling rör med mutter. Mutter DN20-DN40, längd hylsa 23-50 mm, röranslutning DN15-DN40 / 21,3-33,7 mm.
Utförande: Med packning

Artikelnr	Dim	Funkt	L mm	Mtrl	Pris
6824281	G20 x 21,3 mm	För CBH16/ CBH18	23	Kolstål	244
6824287	G25 x 33,7 mm	För CB20/ CB30/CB60	31	Kolstål	317
6824279	G25 x 26,9 mm	för CB20/ CB30/CB60	33	Stål	293
6824275	G32 / 33,7 mm	För CB30/ CB60	50	Kolstål	403
6834285	G32 x 33,7 mm	-	43	Stål	682

Lödkopplingar



Lödkoppling rör med mutter. Mutter DN20-DN40, längd hylsa 16-44 mm, röranslutning Cu15-Cu42.

Artikelnr	Dim	Hylsa	Ansl	Pris
6824293	DN20	16mm	Cu15	394
6824291	DN25	20mm	Cu22	427
6824277	DN32	50mm	Cu28	536

Packning



6824354



6824351



6824352

Packning G20-G40 Klingersil C4400 med grafiterade tätningsytor, 2-pack.
Hylsa: 23mm

Artikelnr	Dim	Utför	Pris
6824351	G20	Avsedd för CBH16 och CBH18	24,4
6824352	G25	Avsedd för CB20, CB30 och CB60	31,8
6824354	G32	Avsedd för CB30 och CB60	39,2

Värmeväxlare, Cetetherm

Fjärrvärmecentral komplett, Mini Plus Siemens UPM15



Cetetherm Mini Plus är en komplett, installationsfärdig fjärrvärmecentral för värme och varmvatten. Avsedd för fastigheter upp till 8 lägenheter anslutna till fjärrvärmenät. Alla plattor och rör i enheten är tillverkade av syrafast rostfritt stål. Testad och godkänd enligt ISO 9001, CE- märkt.
Bredd: 590 mm. Djup: 400 mm. Höjd: 990 mm. Max temperatur: 120 °C. Fas: 1. Spänning: 230 V. Material: Syrafast stål/flermaterial

Artikelnr	Dim	Eff W	Tryck bar	Max temp °C	Utför	Pris
6789046	G20/G25	50	16	120	1-10 lä-genheter	48.900

Fjärrvärmecentral, Mini Plus Siemens UPM25



Cetetherm Mini Plus är en komplett, installationsfärdig fjärrvärmecentral för värme och varmvatten. Avsedd för fastigheter upp till 10 lägenheter anslutna till fjärrvärmenät. Alla plattor och rör i enheten är tillverkade av syrafast rostfritt stål. Testad och godkänd enligt ISO 9001, CE-märkt. Elektrisk färdigkopplad regler-central för värme och varmvatten. Flerstråks värmeväxlare för varmvatten för bästa reglering och låg returtemperatur. Kompakt konstruktion med inkoppling både uppifrån och nerifrån. Väggmonterad. Mätaranslutning för mätning av energianvändning.
Bredd: 590 mm. Djup: 400 mm. Höjd: 990 mm. Max temperatur: 120 °C. Fas: 1. Spänning: 230 V. Material: Syrafast stål/flermaterial

Artikelnr	Dim	Eff W	Tryck bar	Utför	Pris
6789078	G20/G25	120	16	1-10 lägen-heter	54.100

Fjärrvärmecentral, Midi Wall



Cetetherm Midi Wall är en vägghängd, installationsfärdig fjärrvärmecentral för värme och varmvatten med en enkel Siemens reglering. Parallellkopplad men med tvåstråks varmvattenväxlare för bästa varmvattenreglering och lägsta returtemperatur. Den finns i tre storlekar; 70/100/130 kW (100-63/60-80°C) uppvärmning med matchande varmvattenkapacitet. Horisontell mätsträcka med gängad passbit 1"/190 mm. (Separat 3-punktsmätning och flänsad passbit DN25/260mm, se tillbehör). Alla plattor och rör i enheten är tillverkade av syrafast rostfritt stål. Testad och godkänd enligt ISO 9001, CE- märkt.
Dimension: DN25/G32/G25. Effekt: 290-315 W. Tryck: 16 bar. Bredd: 730 mm. Höjd: 1115 mm. Max temperatur: 120 °C. Fas: 1. Spänning: 230 V. Material: Syrafast stål/flermaterial

Artikelnr	Mod	Djup mm	Utför	Pris
6789071	Midi Wall 70	570	För 10-15 lägenheter	59.000
6789072	Midi Wall 100	510	För ~20 lägenheter	63.200
6789073	Midi Wall 130	510	För ~30 lägenheter	69.050

Fjärrvärmecentral, Midi Compact



Cetetherm Midi Compact är en golvstående, installationsfärdig fjärrvärmecentral för värme och varmvatten med en enkel Siemens reglering. Tvåstegskopplad för bästa varmvattenreglering och lägsta returtemperatur. Den finns i fyra storlekar; 80/100/160/200 kW (100-63/60-80°C) uppvärmning med matchande varmvattenkapacitet. Vertikal mätsträcka med gängad passbit 1"/190 mm.
Alla plattor och rör i enheten är tillverkade av syrafast rostfritt stål. Testad och godkänd enligt ISO 9001, CE- märkt.
Effekt: 290-315 W. Tryck: 16 bar. Höjd: 1300 mm. Max temperatur: 120 °C. Fas: 1. Spänning: 230 V. Material: Syrafast stål/flermaterial

Artikelnr	Mod	Dim	Br mm	Djup mm	Utför	Pris
6789074	Midi Compact 80	DN32/ G40/G40	770	540	För 12-16 lägenheter	68.950
6789075	Midi Compact 100	DN32/ G40/G40	790	590	För ~20 lägenheter	72.550
6789076	Midi Compact 160	DN32/ G40/G40	790	590	För 35-40 lägenheter	78.300
6789077	Midi Compact 200	DN32/ G40/G50	820	590	Upp till 50 lägenheter	86.300

Värmeväxlare Cetetherm, tillbehör

Anslutningsskena First Fix Jig



Anslutningsskena inklusive 7 ventiler till Cetetherm Mini City RSK 680 28 50.
Storlek: 395x76x82mm (BxDxH). Material: AZH-mässing (CW 602)

Artikelnr	Dim	Tryck bar	Max temp °C	Utför	Pris
6245255	20/25	16	120	7 st ventiler	1.385

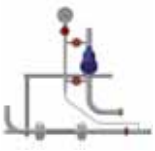
Ventilsats för Mini ECO



Avstängningsventiler 7st till Cetetherm Mini ECO RSK 680 28 51
Storlek: 91x56x33mm (BxDxH). Material: AZH-mässing (CW 602

Artikelnr	Dim	Tryck bar	Max temp °C	Utför	Pris
6245256	20/25	16	120	7st avstängningsventiler	1.385

Mätsträcka Primär, Midi Wall



Tillbehör till Midi Wall 70/100/130. 3-punktsmätning med svetsat filter och flänsad passbit DN25/260mm. Dockningsbar.
Storlek: 920x230x850mm (BxDxH). Utförande: 3p-mätning, flänsad passbit.
Material: Stål/flermaterial

Artikelnr	Dim	Tryck bar	Stl	Pris
6245257	DN25	25	920 x 230 x 850mm (BxDxH)	11.600

Golvstativ Midi Wall



Tillbehör till Midi Wall 70/100/130. Fristående golvstativ.

Artikelnr	Stl	Mtrl	Pris
6245258	680 x 510 x 640 mm (BxDxH)	Målat stål	1.875

Värmeväxlare Metro

Fjärrvärmecentral Metro S



6802737



6802731

Värmeregleringen sköts av en elektronisk reglering. Metro Superb är P-godkänd av SP, enligt Svensk fjärrvärmesnormer. Centralen kan anslutas både ovanifrån, underifrån, eller åt båda hållen. Tryckstyrd pump med energi-klass A och inte minst en värmereglering med ECO-funktioner som standard.
Effekt: 50 VV, 22 värme kW. Tryck: 16/10/3 bar. Spänning: 230 V. Utförande: Vägghängd. Material: Flermaterial

Artikelnr	Mod	BxDxH mm	Funkt	Pris
6802737	Metro Superb D	550 x 425 x 780	Styrning Danfoss ECL 110	21.600
6802731	Metro Superb Si	780 x 425 x 550	Styrning Siemens RVD 125	23.500

Fjärrvärmecentral Metro Superb Maxi



Fjärrvärmecentral för upp till 10 lägenheter. Siemens RVD 125.
Bredd: 530 mm. Djup: 430 mm. Höjd: 900 mm. Utförande: Vägghängd. Material: Flermaterial

Artikelnr	Mod	Eff kW	Tryck bar	Spänning V	Pris
6802739	Metro Superb Maxi	60 VV, 52 Värme	16/10/3	230	32.300

Fjärrvärmecentral Superb XL


6789040


6789042


6789044

Centralerna är kompakta fastighetscentraler som ger en hög kostnadseffektivitet genom att vara flexibla och enkla. Finns i flera olika utföranden. De är redan vid leverans utrustade med en färdig mätarplats. Har vridbara anslutningar vilket medför att samtliga rör kan anslutas uppåt eller neråt. Centralerna kan både monteras på vägg och golv. Kompletteras med stativ vid golvmontage (tillbehör). Regleringen styr både värmen och varmvattnet elektroniskt. Möjlighet till uppkoppling och fjärrstyrning via Modbus/RTU (RS485). Finns även att beställa med ECL 310.
BxDxH: 650 x 390 x 940 mm. Utförande: Vägghängd. Material: Stål

Artikelnr	Mod	Dim	Eff kW	Tryck bar	Pris
6789040	RVD144, VVC	DN25/DN32	80/90	16/10/6	52.500
6789042	ECL110, AVTB	DN25/DN32	80/90	16/10/6	44.600
6789044	Bas, ej styr.	DN25/DN32	80/90	16/10/6	35.950

Fjärrvärmecentral Superb XXL


6789041


6789043


6789045

Marknadens största vägghängda fjärrvärmecentraler. Centralerna är kompakta fastighetscentraler som ger en hög kostnadseffektivitet genom att vara flexibla, enkla att installera. Finns i flera olika utföranden. De är redan vid leverans utrustade med en färdig mätarplats. Har vridbara anslutningar vilket medför att samtliga rör kan anslutas uppåt eller neråt. Centralerna kan både monteras på vägg och golv. Kompletteras med stativ vid golvmontage (tillbehör). Regleringen styr både värmen och varmvattnet elektroniskt. Möjlighet till uppkoppling och fjärrstyrning via Modbus/RTU (RS485). Finns även att beställa med ECL 310.
BxDxH: 650 x 390 x 940 mm. Material: Stål. Utförande: Vägghängd

Artikelnr	Mod	Dim	Eff kW	Tryck bar	Pris
6789041	RVD144, VVC	DN25/DN32	130/150	16/10/6	58.400
6789043	ECL110, AVTB	DN25/DN32	130/150	16/10/6	50.150
6789045	Bas, ej styr	DN25/DN32	130/150	16/10/6	40.000

Varmvattenberedare för fjärrvärme Metro


6525501, 6525502


6525503

Varmvattenberedare för fjärrvärme utan el med växlarslinga 0,75 m² yta, med armatursats.

Artikelnr	Vol l	Stl	Energiklass ErP	Pris
6525501	60	0,75m²	C	7.325
6525502	110	0,75m²	C	7.825
6525503	300	0,75m²	D	14.350

Värmeväxlare Danfoss

Termix VVX-ID



En komplett lösning för varmvatten och värme med optimal säkerhet, effektiv värmeöverföring, servicevänlig konstruktion ock kompakt uppbyggnad. Fjärrvämecentralen används vid konventering eller nyinstallation till fjärrvärme.
Tryck: 16 VV/10 VS

Artikelnr	Mod	Dim mm	Utför	Pris
6802887	Anslutning upp	G20	15kW vid 60-80°C sek VS/0,32l/	19.450
6802885	Anslutning upp/ ned	G20	15kW vid 60-80°C sek	20.000
6802886	Anslutning ned	G20	15kW vid 60-80°C sek VS/0,32l/	19.450

VVX-ID Fullisolerad



Fullisolerad är en komplett lösning för varmvatten och värme med optimal säkerhet, effektiv värmeöverföring, servicevänlig konstruktion ock kompakt uppbyggnad. Fjärrvämecentralen används vid konventering eller nyinstallation till fjärrvärme.
Tryck: 16 VV/10 VS

Artikelnr	Mod	Dim mm	Utför	Pris
6802894	Anslutning upp/ ned	G20	15kW vid 60-80°C sek	20.000
6802898	Anslutning ned	G20	15kW vid 60-80°C sek	19.450

Terratellus sjövärmeväxlare

Sjövärmeväxlare



WHCEP Mini's energiupptag (9.6 kW vid +4° C) förser med värmepumpenmed energi för värme alternativt kyla.

Artikelnr	Mod	Eff kW	Fabr.bet	Pris
172010	WHCEP Mini	9,6	GPWH1601	38.500

Plattvärmeväxlare Swep

Plattvärmeväxlare B12H



Värmeväxlarna med samtliga komponenter i syrafast stål 1.4401 och ugnslödda med koppar som lodmaterial.
Dimension: 4 x G32

Artikelnr	Mod	Köldmedieanslutning	Vattenanslutning	B	Pris
6824608	B12HX30	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	4.310
6824609	B12HX40	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	4.970
6824610	B12HX50	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	5.725
6824678	B12HX20	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	3.480

Plattvärmeväxlare B12L



Värmeväxlarna med samtliga komponenter i syrafast stål 1.4401 och ugnslödda med koppar som lodmaterial.
Dimension: 4 x G32

Artikelnr	Mod	Köldmedieanslutning	Vattenanslutning	B	Pris
6824617	B12LX30	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	4.240
6824618	B12LX40	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	5.075

Plattvärmeväxlare B12MT



Värmeväxlarna med samtliga komponenter i syrafast stål 1.4401 och ugnslödda med koppar som lodmaterial.
Dimension: 4 x G32

Artikelnr	Mod	Köldmedieanslutning	Vattenanslutning	B	Pris
6824611	B12MTX20	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	3.480
6824612	B12MTX30	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	4.310
6824613	B12MTX40	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	4.970
6824614	B12MTX50	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	5.850
6824615	B12MTX60	2 x 1 ¼"&28U	2 x 1 ¼"&28U	B	6.600

Plattvärmeväxlare B5TH



Värmeväxlarna med samtliga komponenter i syrafast stål 1.4401 och ugnslödda med koppar som lodmaterial.
Dimension: G20

Artikelnr	Mod	Köldmedieanslutning	Vattenanslutning	B	Pris
6824735	B5THX10	2 x ¾"&16	2 x ¾"&16	B	1.710
6824736	B5THX16	2 x ¾"&16	2 x ¾"&16	B	1.880
6824738	B5THX30	2 x ¾"&16	2 x ¾"&16	B	2.280
6824739	B5THX40	2 x ¾"&16	2 x ¾"&16	B	2.620

Plattvärmeväxlare B8TH



Värmeväxlarna med samtliga komponenter i syrafast stål 1.4401 och ugnslödda med koppar som lodmaterial.
Dimension: G20

Artikelnr	Mod	Köldmedieanslutning	Vattenanslutning	B	Pris
6824756	B8THX40	2 x ¾"&16	2 x ¾"&16	B	3.380
6824740	B8THX10	2 x ¾"&16	2 x ¾"&16	B	1.985
6824741	B8THX14	2 x ¾"&16	2 x ¾"&16	B	2.170
6824753	B8THX20	2 x ¾"&16	2 x ¾"&16	B	2.460
6824754	B8THX24	2 x ¾"&16	2 x ¾"&16	B	2.640
6824755	B8THX30	2 x ¾"&16	2 x ¾"&16	B	2.920

Plattvärmeväxlare Swep, tillbehör

Svetskoppling CS



Motkoppling med rörända i kolstål för svetsning.

Artikelnr	Dim	Mod	Hylsa	B	Pris
6824408	G25	CS, 1"	30 mm		175,5
6824412	G32	CS, 1 1/4"	32 mm		325
6824415	G50	CS, 2"	32 mm	B	526
6824405	G20	CS, 3/4"	30 mm		112,5

Poolvärmeväxlare Pahlén

Poolvärmeväxlare MF260



Rörvärmeväxlare med utmärkta värmeegenskaper tillverkad i rostfritt syrafast stål SIS2348 för optimal livslängd. Ansluts ofta till bergvärmepumpar. Avsedd för pooler upp till 50m3. Ej avsedd til saltvattenpooler. Värmeväxlaren är enkel att montera med de rostfria, reglerbara fästena som medföljer. 75kW. Anslutningar, primär 1” invändig gänga och sekundär 2” invändig gänga.

Artikelnr	Mod	Fabr.bet	Pris
173454	MF260	11367	9.150

Poolvärmeväxlare HF75



Spiralvärmeväxlare tillverkad av rostfritt syrafast stål SIS2348. Används ofta i kombination med fjärrvärme. Värmeväxlare Hi-Flow är enkel att installera. Rostfria, reglerbara fästen medföljer. 75kW. Ej avsedd till saltvattenpooler. Anslutningar, primär 1” utvändig gänga och sekundär 2” invändig gänga.

Artikelnr	Mod	Fabr.bet	Pris
173455	HF75	11394	8.700

Poolvärmeväxlare HFT Spiral titan



Spiralvärmeväxlare tillverkad av titan för användningsområden där risken för korrosion är stor. Används där saltvatten eller t.ex. saltklorinator används. Rostfria, reglerbara fästen medföljer. 75kW. Anslutningar, primär 1” utvändig gänga och sekundär 1,5” invändig gänga.

Artikelnr	Mod	Fabr.bet	Pris
173456	HFT Sprial titan	11334	15.900

Poolvärmeväxlare Pahlén, tillbehör

Termostat 1-polig



Tillbehör till poolvärmeväxlare. Precisionstermostat med graderad ratt för inställning och automatisk reglering av vattentemperaturen. Anslutning, ½ “ utvändig gänga.

Artikelnr	Mod	Fabr.bet	Pris
173457	0-40 °C	12840	1.440

Temperaturstyrning digital



Tillbehör till poolvärmeväxlare. Digital temperaturstyrning för värmeprodukter där inställning och avläsning av temperaturen görs via en digital display. Passar både existerade och nya installationer. Som standardlevereras MIDI-Temp temperatursensor med installationskabel för 230 V.

Artikelnr	Mod	Fabr.bet	Pris
173458	Midi temp digital	128470	3.500

Anborrningsbygel



Tillbehör till poolvärmeväxlare.

Artikelnr	Mod	Fabr.bet	Pris
173460	50 x ½” PN10 PP	128603	112,5
173459	63 x ½” PN10 PP	128604	131

Tappvattenvärmeväxlare Zypho

Värmeväxlare standard



Reducerar varmvattenförbrukningen och energikostnaden. Kompatibel med den stora majoriteten av konventionella varmvatten och avloppssystem.

Artikelnr	Mod	Eff kW	B	Pris
K5333050	Standard	8	B	3.210

Värmeväxlare Pipe-In-Pipe



Reducerar varmvattenförbrukningen och energikostnaden. Kompatibel med den stora majoriteten av konventionella varmvatten och avloppssystem. Säkert vatten godkänd.

Artikelnr	Mod	Eff kW	B	Pris
6803222	Pipe-in-pipe	6	B	4.570

Värmeväxlare IZI



Reducerar varmvattenförbrukningen och energikostnaden. Kompatibel med den stora majoriteten av konventionella varmvatten och avloppssystem.

Artikelnr	Mod	Eff kW	B	Pris
K5333055	IZI	8	B	3.210

Ackumulatortankar Bosch

Ackumulatortank STH

6875417



6875418

Ackumulatortank, isolering i mineralull. Utrustad med 4 stycken anslutningar 1" invändig gänga.
Anslutning: 4 mm. Tryck: 3 bar

Artikelnr	Mod	Vol l	Dim	Höjd mm	Energik-lass ErP	Pris
6875417	STH 100	100	4 x G25	1570	D	7.000
6875418	STH 300	300	DN32	1600	D	10.300

Ackumulatortank STH



6875419



6875420

Ackumulatortank, isolering i mineralull. Utrustad med 2 stycken anslutningar 2" invändig gänga samt uttag för elpatron.
Tryck: 3 bar

Artikelnr	Mod	Vol l	Höjd mm	Energiklass ErP	Pris
6875419	STH 500	500	1680	E	12.700
6875420	STH 750	750	1830	C	14.050

Ackumulatortankar Strömsnäspannan

Ackumulatortank Ts300 Serien



Med varmvattenslinga. Avtagbar isolering
Erfoderlig reshöjd: 1800 mm. Diameter: 700 mm

Artikelnr	Mod	Vol l	Tryck bar	Höjd mm	Energik-lass	Pris
6519838	TS 300/9,5	290	3,5	1750	C	14.250
6519839	TS 300/15 vv	290	3,5	1750	C	15.800

Ackumulatortank Ts300L utan eluttag



Isolerad med 100 mm ,utan elpatronsuttag.
Erfoderlig reshöjd: 1 800 mm.

Artikelnr	Vol l	Tryck bar	Diam mm	Höjd mm	Energik-lass	Pris
6876207	300	3,0	700	1750	C	10.425

Ackumulatortank Ts500 serien



6519828



6519829



6519830



6519831



6519836



6519832



6519833



6519834



6519835



6519837

Ackumulatortank isolerad med 75 mm avtagbar plastbeklädd polyuretan.
Energiklass ErP: C. Tryck: 3 bar. Material: Stål. Höjd: 1750 mm

Artikelnr	Mod	Vol l	Utför	Diam mm	Pris
6519828	TS 500 med eluttag	500	Med eluttag, ej varmvat-tendel	790	10.500
6519829	TS 500/120 l.Ber	500/120		790	14.950
6519830	TS 500/200 L. Förråds-beredare cu	500/200	200 L. bere-dare cu	790	16.650
6519831	TS 500/300 L. Förråds-beredare cu	500/300	300L bere-dare	790	18.550
6519836	TS 500/120 + 15sol	500/120	Solslinga 15m	790	20.300
6519832	TS 500/9,5 vv-slinga	500	VV-Slinga 9,5m x 22 mm	790	14.150
6519833	TS 500/15 m vv-slinga	500	VV-slinga 15 m x 22 mm Cu	790	15.900
6519834	TS500 + dubbla vv-slingor	500	Med 9,5 fv+15 vv-slingor	790	19.500
6519835	TS 500 slingtank	500	Med 9,5 fv+15vv+ 15 solslinga	790	24.800

Artikelnr	Mod	Vol l	Utför	Diam mm	Pris
6519837	TS 500/200+Sol	500/200	Sol 15m x 22	740	22.050

Ackumulatortank Ts Kv500



Innehåller 2 st vv-slingor (9,5 m förvärmningsslinga + 15 m slutslinga) dubbla tillopp och returer.
Höjd: 1750 mm. Funktion: Stående för varmvatten/värme. Material: Stål

Artikelnr	Mod	Vol l	Dim	Tryck bar	Utför	Pris
6519848	Kv500	500	790	3	Med 2 st kamrörs-slingor	20.100

Ackumulatortank Ts Kv500 - solslinga



Ack-tank kv 500 är utrustad med dubbla vv-slingor och solslinga (9,5 fv+15vv+15 sol).Dubbla tillopp och returer, Isolerad med 75 mm grå plast-beklädd polyuretan.
Höjd: 1750 mm. Funktion: Stående för vv/värme+sol. Material: Stål

Artikelnr	Mod	Vol l	Dim	Tryck bar	Pris
6519850	Ts kv500+sol	500	790	3	25.500

Ackumulatortank Ts750 serien oisolerade



6876262



6876217



6876245



6876218



6876260, 6876261

Tillverkas i 3 mm plåt. Oisolerade. Mått: 750x1925 mm.
Anslutning: G25. Tryck: 3 bar. Material: Stålplåt

Artikelnr	Mod	Vol l	Utför	Beredare	Pris
6876217	TS750L	750	Elpatronut-tag	Nej	7.475
6876218	TS750L	750/120	-	120 liter	12.050
6876245	750/120	750	Solslinga 15m	120 liter	17.350
6876260	TS 750/9,5	750	VV-slinga 9,5m	Kamrörsbat-teri	11.300
6876261	TS 750/15	750	VV-slinga 15m	Kamrörsbat-teri	12.800
6876262	TS 750	750	Med dubbla vv-slingor	Kamrörsbat-teri	16.650

Ackumulatortank TS-750 special 3 slingor



Med 9,5 meter fv + 15 meter vv-slinga + 15 meter solslinga. Isolerad med 90 mm Pur-isolering.
Höjd: 1925 mm. Tryck. 3 bar. Utförande: 2 st vv-slingor + solslinga. Material: Stålplåt. Erfoderlig reshöjd: 1945 mm

Artikelnr	Mod	Vol l	Ansl	Diam mm	Pris
6876267	TS 750	750	G25	930	27.150

Ackumulatortank TS500



Oisolerad tank, utan eluttag
Material: Stålplåt

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Pris
6946683	TS-500	500	G25	3	6.150

Ackumulatortank Ts750 serien



6876225



6876227



6876253



6876263

Tillverkas i 3 mm plåt. Mått: 930x1925 mm.
Anslutning: G25. Material: Stålplåt

Artikelnr	Mod	Vol l	Tryck bar	Utför	Pris
6876225	TS750	750	3	90mm, utan VVB	13.000
6876227	TS750/120	750/120	3	90mm, med VVB	17.400
6876253	TS 750/120	750/120	3	Beredare 120L sol-slinga 15m	22.750
6876263	TS 750/9,5 fv	750	3	VV-slinga 15m sol-slinga 15m	21.850

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Ackumulatortank Ts1000-1800L serien



Tillverkas i 3 mm plåt. Oisolerade. 2 stycken eluttag.
Material: Stålplåt

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Mått	Pris
6946686	TS-1000	1000	G50	3	900 x 1925 mm	12.650
6946700	TS 1000/ 120L	1000	G50	3	900 x 1925 mm	17.250
6946697	TS 1300	1300	G50	3	1000 x 1960 mm	13.400
6876266	TS 1300/120	1300	G50	3	1000 x 1960 mm	18.050
6946698	TS 1500	1500	G50	3	1050 x 1990 mm	14.700
6946688	TS 1500/ 120L	1500	G50	3	1050 x 1990 mm	19.250
6946699	TS 1800	1800	G50	3	1130 x 2000 mm	17.050
6946689	TS 1800/ 120L	1800	G50	3	1130 x 2000 mm	21.550

Ackumulatortank Värmebaronen, tillbehör

Ackstyrning 3



För panna utan VVB och ackumulatortankar.

Artikelnr	Ansl	Pris
6876016	G32	5.975

Ventilpaket



Passar till Aqualux. Paketet innehåller avluftare, kulventil och avtappningsventil.

Artikelnr	Ansl	Pris
6221960	G32	1.430

Shuntpaket



Passar till Aqualux teknik.

Artikelnr	Ansl	Pris
6221959	G25	2.750

Värme ackumulatorer NIBE

Utjämningskärl för värmepumpar UKV



6861936



6519784

Isolerad ackumulatortank i stål, för att öka volymen på värmesystemet.
Tryck: 6 bar. Max temperatur: 95 °C

Artikelnr	Mod	Vol l	Diam mm	Ansl	Höjd mm	Pris
6861940	UKV 40	40	445	G25	495	3.070
6861936	UKV 100	100	450	G25	1010	6.000
6519784	UKV 500	500	832	G50	1855	17.650

Utjämningskärl för värmepumpar UKV värme och kyla



Arbetstank för anslutning till värmepumpssystem. Nibe UKV 200-300 Kylack, isolerad ackumulatortank för värme och kyla.
Anslutning: G50. Tryck: 6 bar. Max temperatur: 95 °C. Varmvattenberedare: Nej.
Ytbehandling: Plast. Material: Stål

Artikelnr	Mod	Vol l	Diam mm	Höjd mm	Energik-lass ErP	Pris
6861941	UKV 200-ky-lack	200	595	980	C	8.825
6861942	UKV 300-ky-lack	300	595	1380	C	11.950

Övriga tillbehör för ackumulatortankar

Laddomat 11-30 LM6A-ERP



Laddomat 11-30, Laddkoppel med automatisk styrning och laddpump. För biobränslepannor med max effekt upp til 60kW.
Material: Mässing/flermaterial

Artikelnr	Mod	Eff kW	Dim mm	Pris
6229018	11-30 ErP	60	3 x 22	3.650

Laddomat 21-100 ErP



Laddomat 21-100, Laddkoppel med isolering, laddpump och termometrar. För biobränslepannor med max effekt 120kW.
Max temperatur: 72 °C. Material: Gjutjärn/flermaterial

Artikelnr	Mod	Eff kW	Ansl	Tryck bar	Pris
6861925	21-100 ErP	120	G32	6	6.150

Laddomat termostatpatron



Termostatpatronerna styr ventilernas öppning och stängning. Alla patroner passar ur måttsynpunkt i alla ventiler. I bruksanvisningen för respektive ventil anges lämplig termostatpatron.

Artikelnr	Max temp °C	Pris
6861828	72	468
6861829	78	468
6861830	83	468

Laddomat distanstermometer



Instickstermometer med 3 meter kapillärrör.
Spänning: 230 V. Material: Plast/flermaterial

Artikelnr	Min temp °C	Max temp °C	Funkt	Stl	Pris
5186470	0	120	Termometer	D52	360

Laddomat kapilärrörstermostat



Kapillärledningstermostat med 2,5 m kapillärrör, inklusive dykrör.

Artikelnr	Min temp °C	Max temp °C	Pris
6861821	30	90	618

Rökrörstermostat



Rökrörstermostat med 1,5 m kapillärrör, inklusive montagesats.

Artikelnr	Min temp °C	Max temp °C	Pris
6861822	50	300	732

Dykrörstermostat



Artikelnr	Dim	Min temp °C	Max temp °C	Pris
6861820	G15	30	90	436

Anliggningstermostat



Artikelnr	Min temp °C	Max temp °C	Pris
6861818	30	90	436

Drivsida, Wilo RS25-6



Drivsida för utbyte till Laddomat 21.

Artikelnr	Mod	Pris
5761996	Wilo RS25-6	2.230

Drivsida, Laddomat LM6, 21-60



Drivsida Laddomat LM6 för utbyte. Passar till Laddomat 21-60U samt Laddomat 21G.

Artikelnr	Mod	Pris
5761340	Laddomat LM6 21-60	1.700

Solfångare Värmebaronen, tillbehör

Flexslang dubbel



Levereras med kopplingar.

Artikelnr	Stl	Dim	Ansl mm	B	Pris
6202056	10 meter	DN16	22	B	5.225
6202057	15 meter	DN16	22		7.275

Drivpaket 4



Sköter laddning från 2-6 solfångare till tank/panna med solslinga. Digital styrning av lågenergipump med hjälp av 3 givare ingår. Levereras med 24 liters expansionskärl, flödesventil, säkerhetsventil och avluftare.

Artikelnr	Mod	Ansl	Mtrl	Pris
6204100	Drivpaket 4	22	Rostfritt stål/ mässing	15.150

Solstyrning 3



Styr laddningen mellan Solomax VX och solfångare. Styr med hjälp av 3 givare som ingår.

Artikelnr	Mod	Mtrl	Pris
6202408	Solstyrning 3	Plast/flermaterial	5.250

Propylenglykol



Värmebärare solfångare.

Artikelnr	Stl l	Pris
6202060	10	1.595

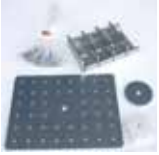
Tegelfäste



Fäste för K2 Plus på tegeltak.

Artikelnr	Mod	Mtrl	Pris
6202412	För K2 Plus	Rostfritt stål	1.135

Papptaksfäste



Fäste för K2 Plus på papptak.

Artikelnr	Mod	Mtrl	Pris
6202413	För K2 Plus	Rostfritt stål	1.090

Plåttaksfäste



Fäste för K2 Plus på plåttak.

Artikelnr	Mod	Mtrl	Pris
6202414	För K2 Plus	Rostfritt stål	291

Bandplåtsfäste



Fäste för K2 Plus på bandplåtstak.

Artikelnr	Mod	Mtrl	Pris
6202415	För K2 Plus	Rostfritt stål	1.510

Solsystem Calmar Trebema

Propylene Glycol n-Butyl Ether



Artikelnr	Stl l	Utför	Pris
6201901	5	Dunk	674

Laddomat ackumulator- tankladdning

Laddomat MR 40



Denna Laddomat levereras med pumpar som är ErP-ready 2015. För reglering av laddning mellan kombipanna och ”tom” tank. Pannan har inbyggd varmvattenberedare och shunt. Vid eldning skickar Laddomat MR 40 överskottsvärmen till tanken. Genom att Laddomat MR 40 förvärmer det kalla vattnet från tanken förhindras kondens och korrosion. Efter avslutad eldning styr Laddomat MR 40 tillbaka det heta vattnet till toppen av pannan. Detta sker med låg hastighet så att skiktning uppstår och all värme tas till vara.
Material: Flermaterial

Artikelnr	Mod	Eff kW	Dim	Pris
6229026	MR 40 ErP	45	3 x 28mm	10.300

Laddomat 21-60 ErP



Laddkoppel med isolering, laddpump och termometrar. För biobränslepannor med max effekt större än 60kW.
Tryck: 6 bar. Material: Plast/gjutjärn/flermaterial

Artikelnr	Dim	Eff kW	Max temp °C	Pris
6861901	3 x 28mm	60	70	5.000
6861902	3 x G32	60	72	5.000

Laddgrupp Esbe LTC261



Serie LTC200 är framtagen för att effektivt och automatiskt ladda ackumulatortankar och skydda fastbränslepannor från för låga returtemperaturer vilket annars kan orsaka tjärbildning, reducerad uteffekt och kortare livslängd för pannan.Denna laddgrupp inkluderar en A-klasspump utvecklad för att möta EU-direktivet 2009/125/EC. LTC200 förbrukar upp till 70% mindre elektricitet än företrädaren LTC100. Invändig gänga,integrerad pump
Tryck: 6 bar. Max temperatur: 60 °C. Spänning: 230 V. Material: Segjärn

Artikelnr	Dim	Eff kW	Ansl	Pris
6862364	DN25	75	G1	9.075
6862368	DN32	80	G1 1/4	9.250

Laddventil VTC511



En 3-vägsventil med invändigt gängade anslutningar som skyddar fastbränslepannor mot för låga returtemperaturer. Genom att bibehålla en hög och stadig nivå på returtemperaturen säkerställs hög verkningsgrad, låg tjärbildning och ökad livslängd för pannan. Serien används för värmepannor med effekt upp till 150 kW.
Modell: VTC511. Material: Segjärn. Tryck: 10 bar. Utförande: Invändig gänga

Artikelnr	Dim	Kvs	Max temp °C	Pris
6861977	DN25/Rp 25mm	9	55	1.775
6861979	DN25/Rp 25mm	9	90	1.845
6861983	DN32/Rp 32mm	14	60	1.835

Laddventil VTC312



ESBE serie VTC312 är en 3-vägsventil med utvändigt gängade anslutningar som skyddar fastbränslepannor mot för låga returtemperaturer. Genom att bibehålla en hög och stadig nivå på returtemperaturen säkerställs hög verkningsgrad, låg tjärbildning och ökad livslängd för pannan. Serie används för värmepannor med effekt på upp till 30 kW.
Tryck: 10 bar. Utförande: Utvändig gänga

Artikelnr	Mod	Dim	Kvs	Tryck bar	Max temp °C	Pris
6861875	VTC312	DN20/ G25	3,2	10	60	1.405

Isolerskal Esbe



ESBE Isolerskal serie VRI100 för isolering av ESBE 3- och 4-vägs ventiler. Isoleringen förhindrar luftcirkulation och risk för värmeförlust. Max temperatur 130 °C .

Artikelnr	Mod	Dim	Max temp °C	Pris
4908094	VRI111	DN15/20	130	257
4908095	VRI111	DN25	130	272
4908096	VRI111	DN32	130	460
4908097	VRI111	DN40	130	572

Varmvattenberedare Bosch

Slingtank STH 302

Slingtank 300 liter, isolering i mineralull. Utrustad med 1 styck varmvattenslinga CU22, 2 stycken anslutningar, 2” invändig gänga, (2 varmvattenslingor i serie). Bredd: 600 mm. Höjd: 161 mm. Djup: 600 mm. Med acktank: Nej. Ytbehandling: Lackerad. Material: Koppar

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Max temp °C	Pris
6875412	STH 302	300	22 x DN32	3	100	19.450

Slingtank STH 502



Slingtank 500 liter, isolering i mineralull. Utrustad med 1 par varmvattenslingor CU22, 2 stycken anslutningar 2” invändig gänga samt uttag för elpatron. Kompletteras med dykrör rsk 6250884 och tappvarmvatten givare rsk 6250181.
Med acktank: Nej. Ytbehandling: Lackerad. Material: Koppar. Höjd: 1850

Artikelnr	Mod	Vol l	Ansl	Max temp °C	Tryck bar	Pris
6875406	STH 502	500	22 x 2	100	3	21.700

Slingtank STH 504



Slingtank 500 liter, isolering i mineralull. Utrustad med 2 par varmvattenslingor CU22. Kompletteras med dykrör rsk 6250884 och tappvarmvatten givare rsk 6250181.
Höjd: 1850. Med acktank: Nej. Ytbehandling: Lackerad. Material: Koppar

Artikelnr	Mod	Vol l	Ansl	Max temp °C	Tryck bar	Pris
6875407	STH 504	500	22 x 2	100	3	29.500

Slingtank STH 752



Slingtank 750 liter, isolering i mineralull. Utrustad med 1 par varmvattenslingor CU22, 2 stycken anslutningar 2” invändig gänga samt uttag för elpatron. Kompletteras med dykrör rsk 6250884 och tappvarmvatten givare rsk 6250181.
Med acktank: Nej. Ytbehandling: Lackerad. Material: Koppar

Artikelnr	Mod	Vol l	Ansl	Max temp °C	Tryck bar	Pris
6875408	STH 752	750	22 x 2	100	3	22.350

Slingtank STH 754



Slingtank 750 liter, isolering i mineralull. Utrustad med 2 par varmvattenslingor CU22. Kompletteras med dykrör rsk 6250884 och tappvarmvatten givare rsk 6250181.
Med acktank: Nej. Ytbehandling: Lackerad. Material: Koppar

Artikelnr	Mod	Vol l	Ansl	Max temp °C	Tryck bar	Pris
6875409	STH 754	750	22 x 4	100	3	33.600

Slingtank STH 756



Slingtank 750 liter, isolering i mineralull. Utrustad med 3 par varmvattenslingor CU22. Kompletteras med dykrör rsk 6250884 och tappvarmvatten givare rsk 6250181.
Med acktank: Nej. Ytbehandling: Lackerad. Material: Koppar

Artikelnr	Mod	Vol l	Ansl	Max temp °C	Tryck bar	Pris
6875410	STH 756	750	22 x 6	100	3	41.650

Slingtank SWDP

6831333



6831334



6831338

6831337

Slingtank där tappvarmvattnet värms via överdimensionerade kamflänsslingor genom direktväxling mot varmt radiatorvatten. 1st rostfri slinga 10,9 liter och 1,98m2.
Anslutning: G25. Tryck: 3/10 bar. Energiklass ErP: C. Bredd: 600 mm. Djup: 610 mm

Artikelnr	Mod	Vol l	Ytbehand	Mtrl	Höjd mm	B	Pris
6831333	SWDP 200 O C	200	Lackerad	Stål/plåt	1220		24.650
6831334	SWDP 200 O 2 C	200	Glas	Glas/stål/plåt	1220	B	27.500
6831337	SWDP 300 O C	300			1780	B	26.600
6831338	SWDP 300 O 2 C	300	Glas	Glas/stål/plåt	1780	B	29.600

Varmvattenberedare VVB FW 200



Dubbelmantlad varmvattenberedare 185/105 liter, i rostfritt stål, isolerad med mineralull. Levereras med skyddsanod samt varmvattengivare monterad. Förrådsberedare 185 liter. Mantelvolym 105 liter.
Med acktank: Nej. Ytbehandling: Lackerad. Material: Rostfritt stål

Artikelnr	Mod	Vol l	Ansl	Max temp °C	Tryck bar	Pris
6922765	FW 200 Rf	185/105	22 x G25	100	3-10	22.750

Varmvattenberedare VVB FW 200 Cu



Dubbelmantlad varmvattenberedare i koppar, isolerad med mineralull. Utrustad med elpatronuttag 2” invändig gänga. Förrådsberedare: 185 liter. Mantelvolym: 105 liter.
Med acktank: Nej. Ytbehandling: Lackerad. Material: Koppar

Artikelnr	Mod	Vol l	Ansl	Max temp °C	Tryck bar	Pris
6922767	FW 200 Cu	185/105	22 x G25	100	3-10	19.550

Varmvattenberedare VVB FW 300 Cu



Dubbelmantlad varmvattenberedare i koppar, isolerad med mineralull. Utrustad med elpatronuttag 2” invändig gänga. Förrådsberedare: 286 liter. Mantelvolym: 176 liter.
Bredd: 600 mm. Djup: 600. Höjd: 1700 mm. Med acktank: Nej. Ytbehandling: Lackerad. Material: Koppar

Artikelnr	Mod	Vol l	Ansl	Max temp °C	Tryck bar	Pris
6922768	WST 300 CU	286/176	28 x G25	100	2,5-10	23.550

Varmvattenberedare Bosch, tillbehör

Varmvattensats ANS



För att enkelt koppla ihop Bosch Compress 7001i LWM/LWMF med Bosch externa varmvattenberedare SWDP 200/300

Artikelnr	Mod	Mtrl	Funkt	Pris
6566787	ANS VVB	Koppar	För Bosch 7001i LWM/LWMF	3.210

Varmvattenberedare NIBE

EKS 500 - Koppar



Har ett vattenmagasin av invändigt kopparfodrad stålplåt. Varmvattenberedare / varmvattenackumulator i stående utförande. Kan elutrustas med max 2 x 9 kW 2” - elpatroner. Med demonterbar isolering för enklare intransport m.m. Ytterbeklädnaden består av grå plast.
Bredd: 852 mm. Djup: 852 mm. Höjd: 1757 mm. Max temperatur: 90 °C. Funktion: Enkelmantlad kopparfodrad. Material: Kopparfodrad/stål

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Energiklass ErP	Pris
6938074	EKS 500 CU	10	G50	10	C	29.850

SP 110 - Koppar



Dubbelmantlad ackumulatortank med vattenmagasin av invändigt kopparfodrad stålplåt. Utvändigt klädd med plastbelagd plåt. För vertikal montering med justerbara fötter eller horisontell montering med upphängningsanordning. Som tillbehör finns fotställning för liggande montage.
Höjd: 1145 mm. Max temperatur: 95 °C. Material: Kopparfordrad/stålplåt

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Energiklass ErP	Pris
6883197	SP 110 CU	13/109	22 x R32	3/10	C	16.350

SP 300 - Koppar



Dubbelmantlad ackumulatortank med vattenmagasin av invändigt kopparfodrad stålplåt. Utvändigt klädd med plastbelagd plåt. För vertikal montering med justerbara fötter eller horisontell montering med upphängningsanordning. Som tillbehör finns fotställning för liggande montage.
Höjd: 1460 mm. Max temperatur: 95 °C. Material: Kopparfordrad/stålplåt

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Energiklass ErP	Pris
6883198	SP 300 CU	23/273	22 x R32	3/10	C	29.350

VPA 200/70 - Koppar



Dubbelmantlad ackumulatortank med vattenmagasin av invändigt kopparfodrad stålplåt, volym 204 liter. Volym i mantelrum 76 liter. VPA är lämplig för anslutning till värmepumpar med max-effekt 10 kW.
Diameter: 682 mm. Höjd: 1300 mm. Max temperatur: 90 °C. Material: Kopparfordad/plåt

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Energiklass ErP	Pris
6883199	VPA 200/70CU	204/76	28 mm	2,5/10	C	22.750

VPA 300/200 - Koppar



Dubbelmantlad ackumulatortank med vattenmagasin av invändigt kopparfodrad stålplåt, volym 300 liter. Volym i mantelrum 190 liter. VPA är speciellt lämplig för anslutning till värmepump. Dessutom försedd med 2 anslutningar för 2”-elpatroner. VPA har avtagbar isolering för enklare intransport m.m.
Diameter: 852 mm. Höjd: 1782 mm. Max temperatur: 90 °C. Material: Kopparfordad/plåt

Artikelnr	Mod	Vol l	Ansl mm	Tryck bar	Energiklass ErP	Pris
6883195	VPA 300/200CU	300/190	28	10/3	C	29.450

VPA 450/300 - Koppar



Dubbelmantlad ackumulatortank med vattenmagasin av invändigt kopparfodrad stålplåt, volym 445 liter. Volym i mantelrum 285 liter. VPA är speciellt lämplig för anslutning till värmepump. Dessutom försedd med 2 st anslutningar för 2"- elpatroner med max-effekt 2 x 9 kW. VPA har avtagbar isolering för enklare intransport m.m.
Diameter: 950 mm. Höjd: 2000 mm. Erfoderlig reshöjd: 2170 mm. Max temperatur: 90 °C. Material: Kopparfordad/plåt. Energiklass ErP: Berörs ej

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Pris
6883192	VPA 450/300 CU	445/285	35 mm	10/2,5	43.400

VPB 200



En varmvattenberedare med laddslinga, lämplig för anslutning till NIBE värmepumpar F 11XX.
Anslutning: 22 mm. Tryck: 3/10 bar. Bredd: 600 mm. Djup: 600 mm. Höjd: 1500 mm. Max temperatur: 85 °C

Artikelnr	Mod	Vol l	Energiklass ErP	Mtrl	B	Pris
6831313	VPB 200CU	178	C	Koppar-fordrad		22.150
6831314	VPB 200E	178	C	Emaljerad	B	28.150
6831315	VPB 200R	176	C	Rostfri		27.550

VPB 300



En varmvattenberedare som ansluts till NIBE värmepumpar F11xx
Anslutning: 22 mm. Tryck: 3/10 bar. Bredd: 600 mm. Djup: 600 mm. Höjd: 1800 mm. Max temperatur: 85 °C

Artikelnr	Mod	Vol l	Energiklass ErP	Mtrl	B	Pris
6831316	VPB 300CU	278	C	Koppar-fordrad		27.100
6831317	VPB 300R	282	C	Rostfri	B	32.000
6831318	VPB 300E	274	C	Emaljerad	B	33.900

VPB Vattenvärmare till S-serien



VPB är en varmvattenberedare med laddslinga, lämplig för anslutning till NIBE värmepumpar S 11XX.
Dimension: 22 mm. Bredd: 600 mm. Djup: 600 mm. Tryck: 3/10 bar. Max temperatur: 85 °C. Energiklass ErP: C

Artikelnr	Mod	Höjd mm	VVB	Utför	B	Pris
6831327	VPB S200 CU	1500	178 liter	Kopparfo-drad		21.500
6831328	VPB S200 E	1500	178 liter	Emaljerad	B	26.000
6831329	VPB S200 R	1800	176 liter	Rostfri	B	25.400
6831330	VPB S300 CU	1800	278	Kopparfo-drad		26.300
6831331	VPB S300 R	1800	282 liter	Rostfri	B	29.550
6831332	VPB S300 E	1800	274 liter	Emaljerad	B	31.250

VPB 500 - Koppar



En kopparfodrad varmvattenberedare med laddslinga. VPB är lämplig för anslutning till värmepumpar, el och oljepannor. Dessutom försedd med 2" elpatronsanlutning. VPB har avtagbar isolering för enklare intransport m.m.
Höjd: 1782 mm. Max temperatur: 90 °C. Material: Kopparfordrad/stål

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Energik-lass ErP	Pris
6831310	VPB 500CU	480	G50	10	C	42.400

VPB 750 - Koppar



En kopparfodrad varmvattenberedare med laddslinga av. VPB är lämplig för anslutning till värmepumpar, el och oljepannor. Dessutom försedd med 2 anslutningar för 2"-elpatroner. VPB har avtagbar isolering för enklare intransport m.m.
Höjd: 2050 mm. Max temperatur: 90 °C. Energiklass ErP: Berörs ej. Material: Kopparfordrad/stål

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Pris
6831311	VPB 750CU	725	R50	10	57.800

VPB 1000 - Koppar



En kopparfodrad varmvattenberedare med laddslinga. VPB är lämplig för anslutning till värmepumpar, el och oljepannor. Dessutom försedd med 2 anslutningar för 2"-elpatroner. VPB har avtagbar isolering för enklare intransport m.m.
Diameter: 1052 mm. Höjd: 2075 mm. Max temperatur: 90 °C. Energiklass ErP: Berörs ej. Material: Kopparfordrad/stål

Artikelnr	Mod	Vol l	Ansl	Tryck bar	Pris
6831312	VPB 1000CU	992	G50	10	72.600

AKIL 500



Enkelmantlad, kopparfodrad tappvarmvattenackumulator i liggande utförande. Volym 496 liter. Staplingsbar i höjdled med max. 3 st på höjd.
Bredd: 727 mm. Djup: 727 mm. Höjd: 1684 mm. Max temperatur: 95 °C. Material: Stål/polyuretan

Artikelnr	Mod	Vol l	Ansl mm	Tryck bar	Energiklass ErP	Pris
6519789	AKIL 500	496	54	10	C	20.500

Roth Solar

Benställning Quickskåp



För fixering av skåp.

Artikelnr	Mått	Pris
1880745	1000 x 90 x 90 mm	522

Kulventil Roth



Kulventil för vattenmätare. PN10 maxtemp +70°C (+95°C)

Artikelnr	Beskrivning	Utför	Pris
4510094	22 X R20 LEK. RAK	22 X R20 LEK. RAK	778

Reservdelar till fördelare till 2005



Artikelnr	Utför	Funkt	Pris
2423598	Med packbox	För retur golvvärmefördelare	114

Solceller NIBE

Solcellspaket PV Baspaket



NIBE PV-solcellspaket Monokristalina Half-cell paneler. Uppskattat årsutbytet i söderläge och 30° takvinkel.
Längd: 1755. Bredd: 1038 mm. Höjd: 35 mm. Ytbehandling: Eloxerad ram.
Material: Aluminium/glas

Artikelnr	Mod	Utför	Funkt	Pris
6204131	PV Baspaket 10-pack	18,2 m², 3600kWh/år	3,6 kWp	25.650
6204132	PV Baspaket 20-pack	36,4 m², 7200kWh/år.	7,2 kWp	51.350

Solcellspaket PV Extra panel



NIBE PV-solcell bestående av 1 st Monokristalin Half-cell panel med montagekit.
Längd: 1755 mm. Bredd: 1038 mm. Höjd: 35 mm. Ytbehandling: Eloxerad ram.
Material: Aluminium/glas.

Artikelnr	Mod	Utför	Ytbehand	Funkt	Pris
6204130	PV Extra Panel	1,82 m²	Eloxerad ram	360 Wp	3.060

Växelriktare PV



Växelriktare för baspaket av NIBE PV-solceller.
Material: Aluminium/stålplåt

Artikelnr	LxBxH mm	Utför	Pris
6204102	145 x 347 x 432	Max DC: 1,8-3,9 kW	11.625

Solceller NIBE, tillbehör

Takfästkit falsat plåttak PV



Montagesats för montering av NIBE Solceller, baspaket på falsat plåttak. 20-pack.

Artikelnr	Utför	Mtrl	Pris
6204109	Plåt	Rostfritt/stålplåt	2.660

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Takfästkit papp PV



Montagesats för montering av NIBE Solceller, baspaket, på papptak. 20-pack.

Artikelnr	Utför	Mtrl	Pris
6204110	Papp	Rostfritt/stålplåt	2.660

Takfästkit plåt PV



Montagesats för montering av NIBE Solceller,baspaket, på plåttak, universal. 20-pack.

Artikelnr	Utför	Mtrl	Pris
6204108	Universal	Rostfritt	1.445

Takfästkit tegel PV



Montagesats för montering av NIBE Solceller, baspaketpaket, på tegeltak. Förpackningen innehåller 20 st kompletta fästen som räcker till ett baspaket.

Artikelnr	Utför	Mtrl	Pris
6204107	Tegel	Rostfritt	1.725

Genomströmningsberedare Clage

Genomströmningsvärmare med SMB väggblandarset



För tvättställ, väggmontage över bänkinstallation. Komplett med SMB väggblandarset.
Anslutning: G15. Blandare ingår: Ja

Artikelnr	Mod	Eff kW	Fas	Spänning V	Pris
6949081	M3/SMB	3,5	1	230	4.110
6949082	M7SMB	6,5	2	400	4.110

Genomströmningsvärmare med SNM tvågrepps tvättställsblandare



Blandare ingår: Ja

Artikelnr	Mod	Eff kW	Ansl	Fas	Spänning V	Pris
6949083	M3/SNM	3,5	G10	1	230	4.090

Genomströmningsvärmare med ENM ettgrepps tvättställsblandare



Blandare ingår: Ja

Artikelnr	Mod	Eff kW	Ansl	Fas	Spänning V	Pris
6949085	M3/ENM	3,5	G10	1	230	5.300

Varmvattenberedare S5U/SNT



Inklusive lågtrycksarmatur SNT, avsedd för öppen installation, bifogad armatur måste användas, installation utan säkerhets-ventil, volym 5 liter.
Blandare ingår: Ja

Artikelnr	Mod	Eff kW	Ansl	Fas	Spänning V	Pris
6949091	S5U	2	G10	1	230	3.700

Genomströmningsvärmare



Elektroniskt styrd genomströmningsvärmare för ett eller flera tappställen.
Blandare ingår: Nej. Längd: 300 mm. Bredd: 200 mm. Höjd: 100 mm

Artikelnr	Mod	Eff kW	Ansl	Fas	Spänning V	Pris
6949098	CDX7-U	6,9	G10	3	400	5.425
6949099	CDX11-U	11	G10	3	400	5.425

Elektronisk genomströmningsvärmare



6949097



6949096

Elektroniskt styrd genomströmningsvärmare på 11 eller 13,5kW (väljes vid installation). För ett eller flera tappställen. Kan monteras mot befintliga blandare. Trycksatt system, för ett eller flera tappställen.
Blandare ingår: Nej

Artikelnr	Mod	Eff kW	Ansl	Fas	Spänning V	Pris
6949097	CEX-U	11 eller 13,5	G10	3	400	6.775
6949096	CEX	11 eller 13,5	G10	3	400	6.775

Varmvattenberedare Metro, reservdelar

Correx / likströmsanod



Anodbooster för 230V uttag.

Artikelnr	Mod	Dim	Pris
6949823	Metro Correx	G20/M8	3.790

Elvattenvärmare Metro

Varmvattenberedare Minett 15 liter



Emaljerad varmvattenberedare. För mindre hushåll, handtvätt och disk. Vägg/golvmodell. Anslutning 15 mm uppåt. Med komplett armatursats.
Bredd: 400 mm. Djup: 280 mm. Höjd: 450 mm. Spänning: 230/400 V. Utförande: Med ventil. Material: Emaljerad/stål

Artikelnr	Mod	Vol l	Eff kW	Energiklass ErP	Pris
6949342	Minett 15E - Upp	15	1,2/3,6	C	4.810

Varmvattenberedare Minett E 15 liter



Minettberedarna är konstruerade för mindre hushåll som exempelvis sommarhushåll eller där behovet är mindre, 15-litersmodellen klarar av handtvätt och disk. Anslutning ned.
Bredd: 400 mm. Djup: 280 mm. Höjd: 450 mm. Spänning: 230/400 V.

Artikelnr	Mod	Vol l	Eff kW	Dim	Energiklass ErP	Pris
6938054	15 E ner	15	1,2/3,6	15 mm	B	4.810

Varmvattenberedare Minett 30 liter



Emaljerad, för mindre sommarhushåll, snabbdusch och disk. Vägg/golvmodell med avtappning. Anslutning 15 mm uppåt, med armatursats. Antal duschar: cirka 1.
Bredd: 460 mm. Djup: 345 mm. Höjd: 525 mm. Spänning: 230/400 V. Material: Emaljerad/stål

Artikelnr	Mod	Vol l	Eff kW	Dim	Energiklass ErP	Pris
6949360	Minett 30E - Upp	30	1,2/3,6	15 mm	C	5.050

Varmvattenberedare Minett E 30 liter



Minettberedarna är konstruerade för mindre hushåll som exempelvis sommarhushåll eller där behovet är mindre, 30-litersmodellerna räcker till enstaka snabbdusch.
Bredd: 460 mm. Djup: 345 mm. Höjd: 525 mm. Spänning: 230/400 V.

Artikelnr	Mod	Vol l	Eff kW	Energiklass ErP	Pris
6938055	Minett 30 E - ned	30	1,2/3,6	C	5.050

Varmvattenberedare Minett 35 liter



Emaljerad. För mindre sommarhushåll, snabbdusch och disk. Väggmodell. Anslutning 15 mm nedåt, med armatursats. Antal duschar cirka 1-2.
Bredd: 300 mm. Djup: 290 mm. Höjd: 700 mm. Spänning: 230/400 V

Artikelnr	Mod	Vol l	Eff kW	Energiklass ErP	Pris
6949368	Minett 35 E	35	1,2/3,6	C	5.675

Varmvattenberedare 33 liter



Emaljerad, för mindre hushåll, snabbdusch och disk. Golv/skåpmodell med avtappning. Anslutning 15 mm uppåt, med armatursats. Modellen är lättplacerad i trånga utrymmen, till exempel i diskbänkskåp. Antal duschar: cirka 1-2.
Bredd: 380 mm. Djup: 540 mm. Höjd: 380 mm. Spänning: 230/400 V

Artikelnr	Mod	Vol l	Eff kW	Dim	Energiklass ErP	Pris
6949362	Metro Sånett 33 E	33	1,4	15 mm	E	5.675

Varmvattenberedare Metro 55 liter E



Emaljerad, för disk, tvättställ och snabbdusch. Golv/skåpmodell. Med indirekt uppvärmning. Antal duschar: cirka 2-3.
Bredd: 460 mm. Djup: 560 mm. Höjd: 460 mm. Spänning: 230/400 V

Artikelnr	Mod	Vol l	Eff kW	Dim	Energik-lass ErP	Pris
6949608	Metro Sånett 55 E	55	1,0/3,0	15 mm	C	7.575

Varmvattenberedare Metro Cabinet E



Emaljerad för villa och fritidshus. Levereras som standard för väggmontage. Kan monteras liggande. Kapaciteten reduceras då med 25%. För golvmontage finns benstativ som tillbehör.
Spänning: 230/400 V

Artikelnr	Mod	Vol l	Eff kW	Höjd mm	Energik-lass ErP	Pris
6949740	60 E	60	1,0/3,0	940	C	6.825
6949741	100 E	110	1,0/3,0	1100	C	7.975
6949742	160 E	160	1,0/3,0	1450	C	9.850

Varmvattenberedare Metro Cabinet Smart



ECO-beredare med Smart control. Den intelligenta styrningen som sparar energi. Termostatboxen lär sig automatiskt förbrukningsmönstret och anpassar hur mycket varmvatten som behövs värmas upp, beroende på behov. Tre lägen; ECO, semester eller manuellt (manuellt läge finns med fyra komfortnivåer).
Effekt: 1,0/3,0 kW. Spänning: 230/400 V. Dimension: 15 mm

Artikelnr	Mod	Vol l	Höjd mm	Br mm	Energik-lass	Pris
6938056	260 ECO	60	940	390	B	7.575
6938057	211 ECO	110	1100	460	B	8.625
6938058	216 ECO	160	1450	460	C	10.550

Varmvattenberedare Metro Combi



Med indirekt uppvärmning = element i skyddstub. Ventilrör, säkerhetsventil och blandningsventil ingår. Med växlarslinga 0,75 m².
Utförande: Med växlarslinga 0,75 m2

Artikelnr	Mod	Vol l	Eff kW	Energiklass ErP	Pris
6949105	Combi E	110	3	C	13.500
6949104	Combi E	160	3	C	15.250
6949106	Combi E	200	3	C	18.500
6949108	Combi E	300	3	D	19.550

Varmvattenberedare Metro Minett, rostfri



För mindre sommarhushåll, snabbdusch och disk. Vägg/golvmodell med avtappning. Anslutning 15 mm uppåt med armatursats. Antal duschar cirka 1 styck. Höjd inklusive topphölje: 46 cm.
Bredd: 350 mm. Djup: 530 mm. Höjd: 370 mm.

Artikelnr	Mod	Vol l	Eff kW	Dim	Energik-lass ErP	Pris
6949550	Minett 30 R	30	2	15 mm	C	5.800

Varmvattenberedare Metro Lantbruk Emalj



400V. Med armatursats. Termostat max 88 grader.
Effekt: 3 kW. Spänning: 400 V. Material: Emaljerad/stål

Artikelnr	Mod	Vol l	Br mm	Dim	Djup mm	Pris
6949748	Lantbruk 60 E	60	390	15 mm	390	8.275
6949749	Lantbruk 110 E	110	460	15 mm	460	8.975
6949750	Lantbruk 160 E	160	460	15 mm	460	10.550
6949751	Lantbruk 200 E	200	600	22 mm	600	12.550
6949752	Lantbruk 300 E	300	600	22 mm	600	13.250

Processtank Metro Lantbruk Rostfri



400V. Med armatursats.
Diameter: 580 mm. Spänning: 400 V. Material: Rostfritt stål. Energiklass ErP - Varmvatten M: E. Energiklass ErP - Varmvatten L: D. Energiklass ErP - Varmvatten XL: D

Artikelnr	Mod	Vol l	Eff kW	Höjd mm	Pris
6949754	200 R	200	3	1165	14.800
6949755	300 R	300	3	1640	15.700

Varmvattenberedare Metro Rostfri



Levereras som standard för väggmontage. Som tillbehör finns benstativ för golvmontage. Anslutning 15 mm nedåt. Med armatursats. 3 kW, 400 V.
Dimension: 15 mm. Bredd: 420 mm. Djup: 420 mm. Spänning: 230/400 V

Artikelnr	Mod	Vol l	Eff kW	Höjd mm	Energiklass ErP	Pris
6949546	Cabinet 60R	60	1,0/3,0	750	C	7.275
6949547	Cabinet 110R	110	1,0/3,0	1150	C	8.625

Varmvattenberedare Metro modul rostfri



Täcker det moderna boendets alla behov. Golvmodell. Anslutning 22 mm. nedåt, med armatursats. Antal duschar: cirka 7-8 (gäller 200 liter). Antal duschar: cirka 10-12 (gäller 300 liter).
Dimension: 22 mm. Bredd: 600 mm. Djup: 600 mm. Spänning: 230/400 V

Artikelnr	Mod	Vol l	Eff kW	Höjd mm	Energiklass ErP	Pris
6949548	200R	200	1,0/3,0	1450	C	13.350
6949549	300R	300	1,0/3,0	1820	D	14.350

Varmvattenberedare Metro modul emalj



Med överhettningsskydd, termostat och strömställare. Max arbetstryck 0,9MPa. Av invändigt emaljerad stålplåt, yttermantel av vit epoxylackerad stålplåt. Indirekt uppvärmning med Steatit-element.
Effekt: 3,0 kW. Dimension: 22 mm. Bredd: 600 mm. Djup: 600 mm. Spänning: 400 V

Artikelnr	Mod	Vol l	Höjd mm	Energiklass ErP	Pris
6949515	200E	200	1450	C	12.150
6949523	300E	300	1820	D	12.400

Elektroniskt styrd genomströmningsvärmare Minex



6949111



6949112



6949113

För exempelvis arbetsbodar, garage, fritidshus, gatukök, lantbruk, campingplatser, bensinstationer, industrier etc. Snabbuppvärmer vattnet medan det passerar genom värmaren.
Energiklass ErP: A

Artikelnr	Mod	Vol l	Eff kW	Dim	Fas	Pris
6949111	Minex 3,5 E	0,2	3.5	R10	1	4.460
6949112	Minex 11 E	0,2	11	R10	3	4.920
6949113	Minex 18 E	0.4	18	R15	3	10.250

Varmvattenberedare Power



6937913



6937912



6937909, 6937911



6937910

Med ventilrör ligg- hängande. 2 x 400V.
Effekt: 3 kW. Spänning: 400 V. Material: Rostfritt

Artikelnr	Mod	Vol l	Stl	Pris
6937909	Power 15 R	15	334 x 334 x 580 mm (BxDxH)	6.100
6937910	Power 30 R	30	334 x 334 x 858 mm (BxDxH)	6.650
6937911	Power 60 R	60	474 x 474 x 764 mm (BxDxH)	8.425
6937912	Power 100 R	100	474 x 474 x 1020 mm (BxDxH)	9.000
6937913	Power 160 R	160	474 x 474 x 1514 mm (BxDxH)	9.550

Vattenvärmare Metro, tillbehör

Beklädnadsplåt



För varmvattenberedare monterad på stativ.

Artikelnr	Funkt	Pris
6949745	För 60l E	1.505
6949825	För 60-110l R	1.505
6949746	För 110-160l E	1.505

Golvstativ



Passar för varmvattenberedare samt rostfri beredare.
Höjd: 410 mm

Artikelnr	Funkt	Pris
6949743	För 60 E/60-110R	1.345
6949744	För 110-160 E	1.345

Termostatbox



Från -98.

Artikelnr	Mod	Pris
6949819	Komplett med överhettningsskydd	2.210

Termostat Metro lantbruk emalj



Artikelnr	Funkt	Pris
6949824	Till Metro beredare lantbruk	2.350

Elpatron



För emaljerade varmvattenberedare 55-300 liter.

Artikelnr	Eff kW	Pris
6949853	3	2.930

Elpatron



Passar till bland andra 6949546, 6949547, 6949548, 6949549.

Artikelnr	Funkt	Pris
6949806	Till 60-300 L VVB rostfri	2.320

Skyddstub med magnesiumanod



För indirekt uppvärmning, med anod och packning, för varmvattenberedare 55-300 liter. OBS! Exklusive steatitelement

Artikelnr	Funkt	Pris
6949846	För 55-300 liter	2.970

Packning



Packning för tub 3 kW till Metro Therm emaljerade varmvattenberedare (passar till tub 6949846; 55-300 liter).

Artikelnr	Utför	Pris
6949847	Packning för tub 3KW	186

Magnesiumanod



Till 55-300 liter emalj.

Artikelnr	Mod	Pris
6949807	M8	912
6949822	3/4”	912

Elvattenvärmare NIBE

Varmvattenberedare Nibette Cu



Ytterhöljet av pulverlackerad stålplåt och vattenmagasinet av en stålbehållare med invändigt korrosionsskydd av koppar. Omkopplingsbar effekt 1 kW 1-fas, 3 kW 2-fas. Leveranskopplad 1 kW med sladd och jordad stickpropp. 3 kW vid 400 V, 1 kW vid 230 V.
Bredd: 305 mm. Djup: 200 mm. Höjd: 395 mm. Tryck: 9 bar. Fas: 1-2. Ytbehandling: Stålplåt. Material: Koppar

Artikelnr	Vol l	Eff kW	Ansl	Energiklass ErP	Pris
6922414	13,5	1-3	15 mm	C	5.175

Varmvattenberedare Eminent E



Med vattenbehållare av emaljerad stålplåt och ytterkåpa av brännlackerad vit stålplåt. Med komplett monterad ventilutrustning och blandningsventil. Monteras liggande eller hängande. 3 kW vid 400 V, 1kW vid 230 V.
Bredd: 455 mm. Djup: 467 mm. Tryck: 9 bar. Fas: 1-2. Ytbehandling: Stålplåt. Material: Emalj

Artikelnr	Vol l	Eff kW	Ansl	Höjd mm	Energik-lass ErP	Pris
6944310	35	1-3	15 mm	565	C	5.175
6944311	55	1-3	15 mm	750	C	6.725
6944312	100	1-3	15 mm	1120	C	7.975

Varmvattenberedare Eminent CU



Med vattenbehållare av kopparfodrad stålplåt och ytterkåpa av brännlackerad vit stålplåt. Med komplett ventilutrustning och blandningsventil. Monteras liggande eller stående. 3 kW vid 400 V, 1 kW vid 230 V.
Bredd: 455 mm. Djup: 467 mm. Tryck: 9 bar. Fas: 1-2. Ytbehandling: Stålplåt. Material: Koppar

Artikelnr	Vol l	Eff kW	Ansl	Höjd mm	Energik-lass ErP	Pris
6944313	35	1-3	15 mm	565	C	5.650
6944314	55	1-3	15 mm	750	C	7.525
6944315	100	1-3	15 mm	1120	C	8.700

Varmvattenberedare Eminent-R



Med vattenbehållare av rostfri betad stålplåt och ytterkåpa av brännlackerad vit stålplåt, med komplett ventilutrustning och blandningsventil. Monteras liggande eller hängande. 3 kW vid 400 V, 1 kW vid 230 V.
Bredd: 455 mm. Tryck: 9 bar. Fas: 1-2. Ytbehandling: Stålplåt. Material: Rostfritt stål

Artikelnr	Vol l	Eff kW	Ansl	Djup mm	Höjd mm	Pris
6944316	35	1-3	15 mm	467	465	5.900
6944317	55	1-3	15 mm	467	750	7.750
6944318	100	1-3	15 mm	467	1120	9.075
6944319	120	1-3	15 mm	468	1303	9.475

Varmvattenberedare Nibette 5



En genomströmnigsberedare med 5 liters volym för exempelvis mindre fritidshus och kolonistugor, även i kombination med värmepump i mindre fastigheter där VVC behövs. Elparon på 2,2kW, 1-fas 230V. Mått: L540xB215xH145 mm. Levereras med jordad stickpropp och 9 bars säkerhetsventil.
Anslutning: 12. Tryck: 10 bar. Fas: 1. Material: Koppar

Artikelnr	Mod	Vol l	Eff kW	Energiklass ErP	Pris
6922415	Nibette 5	5	2,2	A	3.080

Vattenvärmare Focus, tillbehör

Elpatron



Artikelnr	Eff kW	Funkt	Pris
6210440	3	Till VLM	3.880
6210442	2	Till Power	3.710
6210443	3	Till VF-500	7.550
6210444	4,5	Till VF-500	7.550
6210445	6	Till VF-500	8.250
6210446	7,5	Till VF-500	8.900

Termostat



Till VLM-beredare RSK 6923100-29.

Artikelnr	Funkt	Pris
6923131	Till VLM	2.080

Vattenvärmare CTC, tillbehör

Elpatron



1 dykrör med packning.

Artikelnr	Eff kW	Pris
6940002	3	3.630

Driftstermostat



Artikelnr	Utför	Pris
6940004	3-polig	1.680

Varmvattenberedare CTC

Varmvattenberedare Brilliant, vägghängd



6938173



6938172

Beredare med inbyggd termostat (30-75 °C), elpatron 2 kW och anslutningskabel med stickkontakt. Bipackad väggkonsoll och påfyllnadsventil KLK 15mm.
Effekt: 1,95 kW. Anslutning: 15 mm klämring. Bredd: 444 mm. Djup: 458 mm. Tryck: 10 bar. Fas: 1. Material: Stål/rostfri beredare. Ytbehandling: Lackerad

Artikelnr	Mod	Vol l	Höjd mm	Energiklass ErP	Pris
6938172	CTC Brilliant 60	56	730	C	9.050
6938173	CTC Brilliant 110	100	1120	B	10.450

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Varmvattenberedare Brilliant, stående



6938175



6938174

Beredare med inbyggd termostat (55-85 °C) och elpatron 3 kW. Bipackad påfyllnadsventil KLK 22 mm.
Effekt: 3 kW. Anslutning: 22 mm klämring. Bredd: 596 mm. Djup: 621 mm. Tryck: 10 bar. Fas: 2. Material: Stål/ rostfri beredare. Ytbehandling: Lackerad. Energiklass ErP: C

Artikelnr	Mod	Vol l	Höjd mm	Pris
6938175	CTC Brilliant 300	282	1872	16.900
6938174	CTC Brilliant 200	190	1486	15.650

Varmvattenberedare Modul 300 E15



CTC Modul 300 E15 är en golvstående VVB, 1,6 m med justerbara fötter, försedd med 7,5 kW elpatron omkopplingsbar till 15kW. Tank i rostfritt stål, flänsanslutning. Adapter för gänganslutning till tappvattensystem och termostatset finns som tillbehör. Ej staplingsbar.

Artikelnr	Mod	Vol l	Eff kW	Dim	Diam mm	Pris
6938193	CTC Modul 300 E15	282	2,5-7/15	DN40	585	22.100

Varmvattenberedare Modul 400 E15



CTC Modul 400 E15 är en golvstående VVB, 2,1 m med justerbara fötter, försedd med 7,5 kW elpatron omkopplingsbar till 15kW. Tank i rostfritt stål, flänsanslutning. Adapter för gänganslutning till tappvattensystem finns som tillbehör. Ej staplingsbar.

Artikelnr	Mod	Vol l	Eff kW	Dim	Diam mm	Pris
6938194	CTC Modul 400 E15	380	2,5-7/15	DN40	666	27.150

Varmvattenberedare Modul 400 L



CTC Modul 400 L är en golvstående tappvattentank utan eltillsats, 2,1 m med justerbara fötter. Tank i rostfritt stål, flänsanslutning. Montagesett för gänganslutning till tappvattensystem finns som tillbehör. Ej staplingsbar.

Artikelnr	Mod	Vol l	Dim	Diam mm	Höjd mm	Pris
6938195	CTC Modul 400 L	380	DN40	666	2140	23.850

Termostatset 55-85 °C



Termostatset för CTC Modul som används vid behov av högre tappvattentemperatur.

Artikelnr	Temp °C	Mtrl	Pris
6212573	55-85	Plast/flermaterial	3.930

Expansionstillsats



Komplett sats med 12 liter expansionskärl för anslutning mellan CTC Safir 200/300 liter och CTC Electronic.
Ytbehandling: Lackerad

Artikelnr	Mod	Vol l	Ansl	Pris
5531502	Expansionstillsats	12	G25	1.910

Modul-elvattenvärmare Focus

Golvmodell VLM



6923101, 6923102, 6923109, 6923113



6923114, 6923099



6923100

Med inställbar effekt. Av rostfritt stål SS2326.
Energiklass ErP: C

Artikelnr	Mod	Vol l	Stl	Pris
6923100	VLM-100S	100	595 x 595 x 825 mm	12.350
6923101	VLM-160S	160	595 x 595 x 1225 mm	11.750
6923113	VLM-200K	200	595 x 595 x 1510 mm	14.600
6923102	VLM-220S	220	595 x 595 x 1490 mm	12.450
6923109	VLM-270S	270	595 x 595 x 1700 mm	12.950
6923114	VLM-300K	300	595 x 595 x 1900 mm	15.250
6923099	VLM-300 Space	300	595 x 595 x 1900 mm	13.200

Focus VVB med slinga VLM-300 sol



En beredare med slinga för solvärme. Den är försedd med en elpatron i toppen och en i botten för optimal drift. Beredaren är rostfri och avsedd för solfångare upp till 6 kvm.

Artikelnr	Mod	Energiklass ErP	Mtrl	Pris
6923142	VLM-300	C	Rostfri	21.350

Modul-elvattenvärmare NIBE

Varmvattenberedare Compact C-CU Steatit



Invändigt kopparfodrad stålplåt. Med elpatron för indirekt uppvärmning. Speciellt lämplig för kalkrikt vatten. Komplett fabriksmonterad ventilutrustning för 22 mm cu-rör, inkl. blandningsventil. Elanslutning 2,08 kW 2-fas 400 V.
Fas: 3. Material: Koppar

Artikelnr	Mod	Vol l	Eff kW	Ansl mm	Tryck bar	Pris
6933445	C-CU 200	175	3	22	10	14.700
6933450	C-CU 300	262	3	22	10	15.350

Varmvattenberedare Compact CU



Invändigt kopparfordarad stålplåt. Med rostfri elpatron. Komplett fabriksmonterad ventilutrustning för 22 mm cu-rör, inkl. blandningsventil. Elanslutning 3kW 2-fas 400V alternativt 1kW 1-fas 230V.
Anslutning: 22 mm. Tryck: 10 bar. Fas: 3. Material: Koppar

Artikelnr	Mod	Vol l	Eff kW	Energiklass ErP	B	Pris
6933444	CU 100	92	3	C		12.050
6933447	CU 200	175	3	C		13.250
6933449	CU 300	261	3	D		14.100
6933451	CU 300	261	6	D	B	16.450

Varmvattenberedare Compact E



Invändigt emaljerad stålplåt. Med rostfri elpatron. Komplett fabriksmonterad ventilutrustning för 22 mm cu-rör, inkl. blandningsventil. Elanslutning 3kW 2-fas 400V alternativt 1kW 1-fas 230V.
Anslutning: 22 mm. Tryck: 10 bar. Fas: 3. Material: Emalj

Artikelnr	Mod	Vol l	Eff kW	Energiklass ErP	B	Pris
6933430	E-200	180	3	C		12.250
6933431	E-300	266	3	D		12.700
6933432	E-300 E	266	6	D	B	14.950

Varmvattenberedare Compact R



6933455, 6933452

Tryckkärl av rostfri stålplåt. Med rostfri elpatron. Komplett fabriksmonterad ventilutrustning för 22 mm cu-rör, inkl. blandningsventil. Elanslutning 3kW 2-fas 400V alternativt 1kW 1-fas 230V.
Anslutning: 22 mm. Tryck: 10 bar. Fas: 3. Material: Rostfritt stål

Artikelnr	Mod	Vol l	Eff kW	Energiklass ErP	Pris
6933452	R-150	140	3	C	13.500
6933453	R-200	182	3	C	14.350
6933455	R-300	269	3	D	15.350

Varmvattenberedare ES, stående



Kopparfodrad varmvattenberedare. Toppansluten med klämringskopplingar. Endast för vertikal montering. Försedd med ställbara fötter. Säkerhetsventil och avtappningsventil ingår.
Tryck: 9 bar. Material: Koppar

Artikelnr	Mod	Vol l	Eff kW	Ansl mm	Energik-lass ErP	Pris
6944608	ES-160	150	1 eller 3	22	C	10.275
6944609	ES-210	203	1 eller 3	22	D	13.000
6944612	ES-300	263	6	28	D	17.350

Varmvattenberedare EL



För horisontell montering. Fotställning ingår för liggande installation. Vattenbehållare av rostfri stålplåt och med rostfri elpatron. Komplett fabriksmonterad ventilutrustning dimension 22 mm inklusive blandningsventil. Omkopplingsbar effekt 2 kW 1-fas 230 V, 3 kW 3-fas 400 V.
Anslutning: 22 mm. Tryck: 9 bar. Fas: 1-3. Material: Rostfritt stål

Artikelnr	Mod	Vol l	Eff kW	Energiklass ErP	B	Pris
6944807	EL-R 150	150	1 eller 3	C		15.550
6944808	EL-R 230	230	2 eller 3	D		18.350
6944809	EL-R 300	300	2 eller 3	D	B	21.050

Vattenvärmare NIBE, tillbehör

Termostatbegränsare Cotherm TUS



2-polig stavtermostat 30-80 °C med temperaturbegränsare för anslutning 1-fas + N eller 2-fas 400 V. Komplett med fästkonsoler.

Artikelnr	Mod	Pris
6952287	Termostatbegränsarsats	988

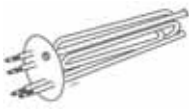
Termostatsats Cotherm TUS



Med kapilärgivare för inbyggnad. 1- alternativ 2-fas inkoppling på elvattenvärmare från och med 1997-03-10.

Artikelnr	Mod	Pris
6952289	Termostatbegränsare	774

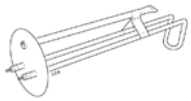
Elpatroner



6952276



6952290



6952278, 6952281



6952022, 6952030



6952279



6952071



6952282



6952097



6952283

Artikelnr	Mod	Eff kW	Gänga	Spän-ning V	Mtrl	Pris
6952022	IU-33	2,25	Utvändig	230/400	Koppar	1.740
6952030	U-34	3	Utvändig	230/400	Koppar	1.790
6952071	IU-39	6	Utvändig	230/400	Koppar	2.200
6952097	IU-311	9,0	Utvändig	230/400	Koppar	2.410
6952276	AA 23-5	0,8-2,0	Fläns	230/400	Koppar	1.465
6952278	BA18	2,0	Fläns	230	Koppar	1.105
6952279	BA34	3,0	Fläns	230/400	Koppar	1.765
6952282	BA-14112	3,0	Fläns	230/400	Koppar	1.410
6952283	CA-14112	3,0	Fläns	230/400	Koppar	1.435
6952290	RAR 14112	3,0	Fläns	230/400	Rostfritt stål	1.520
6952281	BAR-38	6,0	Fläns	230/400	Rostfritt stål	1.990

Elpatroner



Elpatronsats RAR 14-112 i syrafast rostfritt stål för ombyggnad av Eminent typ EVH14 och Compact-E år 1987-1993. Ersätter elpatron RAE 14-112. Elementlock ingår.

Artikelnr	Mod	Eff kW	Gänga	Spän-ning V	Mtrl	Pris
6952291	380 V	3.0	Fläns	230/400	Rostfritt stål	1.900

Elpatroner



Kopplingsbox för R-50 elpatroner med max. effekt på 10.500 W. Med 2-polig 2-stegstermostat och 3-polig temperaturbegränsare. Lämplig till NIBE elpatroer IU.

Artikelnr	Mod	Pris
6952238	Kopplingsbox K-11	2.600

Elpatroner



2-polig stavtermostat 30-80 °C med temperaturbegränsare för anslutning 1-fas + N eller 400 V 2-fas.

Artikelnr	Mod	Pris
6952286	Termostatbegränsare	880

Steatitelement



Steatitelpatron för NIBE Compact Cu och ES elberedare. 2200W 400V. Speciellt lämplig för kalkhaltiga vatten.

Artikelnr	Eff kW	Spänning V	Pris
6952306	2,2	400	1.460

Magnesiumanod



6949830



6949831-6989832



6949833

R20.
Gänga: Utvändig. Material: Magnesium

Artikelnr	Mod	Ansl	Utför	B	Pris
6949832	165 mm	R20	För Eminent-E 35	B	255
6949831	280 mm	R20	För Eminent-E 55, E 60		309
6949830	430 mm	R20	För Eminent-E 100, Compact-E 100		463
6949833	870 mm	R20	För emalj-beredare. Kedje-modell för Compact-E		936

Varmvattenautomater NIBE

Tappman varmvattenautomat



Med värmeväxlare i rostfritt stål. Avsedd att anslutas till befintlig vattenburen värmekälla för beredning av tappvarmvatten.

Artikelnr	Mod	Pris
6525490	Tappman	9.800

Varmvattenautomater Värmebaronen

Tappvarmvattenautomat



VB 2952 för genomströmning och pump.

Artikelnr	Mod	Pris
6525491	Ackvavarm	9.700

Värmepumpar berg, jord, sjö NIBE

F1145 Bergvärmepump



En värmepump (bergvärme) med mark, berg, sjö eller grundvatten som energikälla. Komplett med 9 kW:s elpatron och varmvattenstyrning Styrutrustning med kommunikationsmöjlighet. Kan dockas till vattenvärmare typ NIBE VPB. Utan varmvattenberedare. 6-års trygghetsförsäkring ingår. 3x400V.
Bredd: 600 mm. Djup: 620 mm. Tryck: 4 bar. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Dim värme ut mm	Dim kollektor mm	Energik-lass 35°C systemeti-kett	Pris
6249322	F1145-6	6	22	28	A+++	69.900
6249323	F1145-8	8	22	28	A+++	74.700
6249324	F1145-10	10	22	28	A+++	79.600
6247638	F1145-12	12	28	28	A+++	85.000
6247639	F1145-15	15	28	28	A+++	90.750
6247640	F1145-17	17	28	35	A++	96.950

F1155 Bergvärmepump


6247009


6247195


6247745

Är en varvtalsreglerat värmepumpsaggregat (bergvärme) med mark, berg, sjö eller grundvatten som värmekälla. Värmepumpsdrifter anpassar sig till husets momentana energibehov vid uppvärmning med hjälp av frekvensstyrd kompressor och varvtalsreglerade cirkulationspumpar. Styrutrustning med kommunikations möjlighet.
Bredd: 600 mm. Djup: 620 mm. Erfoderlig reshöjd: 1670 mm. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Dim värme ut mm	Dim kollektor mm	Höjd mm	Pris
6247195	F1155-6	1,5-6	22	28	1500	82.300
6247745	F1155-12	3-12	28	28	1 500	91.250
6247009	F1155-16	4-16	28	28	1500	94.450

S1155 Bergvärmepump



En vätska/vatten värmepump med mark, berg, sjö eller grundvatten som energikälla, komplett med integrerad elpatron. Innehåller komplett styr och displayenhet med stor och tydlig touch skärm och har såväl ethernet som wifi uppkopplings-möjligheter som standard. Producerar värme och varmvatten men saknar integrerad varmvattenberedare. Kan kopplas externt mot t.ex. NIBE VPB. Har frekvensstyrd kompressor. De integrerade cirkulationspumparna på varma och kalla sidan kan hastighetsregleras genom att välja manuellt eller automatiskt driftläge.
Höjd: 1500 mm. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V. Energiklass 35°C systemetikett: A+++

Artikelnr	Mod	Eff kW	Br mm	Djup mm	Tryck bar	Pris
6249292	S1155-6	1,5-6	620	600	4,5	84.300
6249291	S1155-12	3-12	620	600	4,5	94.750
6249290	S1155-16	4-16	620	600	4,5	97.150
6249307	S1155-25	25	600	622	2,5	125.800

F1226 Bergvärmepump



En värmepump (bergvärme) med mark, berg, sjö eller grundvatten som värmekälla. Kopparfodrad beredare på 180 liter. Komplett med 9kW elpatron och varmvattenstyrning. 6 års trygghetsförsäkring ingår.
Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Br mm	Djup mm	Höjd mm	Pris
6249325	F1226-6 Cu	6	600	620	1 800	66.000
6249326	F1226-8 Cu	8	600	620	1800	69.300
6249341	F1226-6 R	9/6	620	600	1800	66.000
6249342	F1226-8 R	9/8	620	600	1800	69.300
6249343	F1226-12 R	9/12	620	600	1800	77.900

F1245 Bergvärmepump



6249329, 6249327

Komplett värmepumpsaggregat (bergvärme) inklusive vattenvärmare med mark, berg, sjö eller grundvatten som värmekälla. Kopparfodrad beredare på 180 liter. Tillsatseffekt 9 kW. 6-års trygghetsförsäkring ingår.
Dimension värme ut: 22 mm. Dimension VVB ut: 28 mm. Dimension kollektor: 22 mm. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V. Energiklass 35°C systemetikett: A+++

Artikelnr	Mod	Eff kW	Br mm	Djup mm	Höjd mm	Pris
6249327	F1245-6 Cu	6	600	620	1800	79.600
6249328	F1245-8 Cu	8	620	600	1950	84.500
6249329	F1245-10 Cu	10	600	620	1950	87.400

S1255 Bergvärmepump



En vätska/vatten värmepump med mark, berg, sjö eller grundvatten som energikälla, komplett med integrerad elpatron. Innehåller komplett display och styrenhet med stor och tydlig touch skärm och har såväl ethernet som wifi uppkopplings-möjligheter som standard. Den producerar värme och varmvatten och har integrerad varmvattenberedare. Har frekvensstyrd kompressor. De integrerade cirkulationspumparna på varma och kalla sidan kan hastighetsregleras genom att välja manuellet eller automatiskt driftläge.
Höjd: 1800 mm. Tryck: 2,5/9 bar. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V. Volym: 180 l. Energiklass 35 °C systemetikett: A+++

Artikelnr	Mod	Eff kW	Br mm	Djup mm	Pris
6249300	S1255-6, rostfri	1,5-6	620	600	89.150
6249299	S1255-12, rostfri	3-12	620	600	98.750
6249301	S1255-16, rostfri	4-16	620	600	103.750
6249298	S1255-6, emaljerad	1,5-6	600	620	93.950
6249296	S1255-12, emaljerad	3-12	620	600	102.650
6249297	S1255-16, emaljerad	4-16	620	600	106.650
6249295	S1255-6, koppar	1,5-6	620	600	89.100
6249293	S1255-12, koppar	3-12	620	600	98.750
6249294	S1255-16, koppar	4-16	620	600	103.750

F1255 Bergvärmepump



6247117



6247744



6247008

En vätska/vatten (bergvärme) värmepump med mark, berg, sjö eller grundvatten som energikälla, komplett med integrerad elpatron på 9kW. Innehåller komplett display och styrenhet med stor och tydlig färgskärm och har kommunikationsmöjligheter. Producerar värme och varmvatten och har integrerad varmvattenberedare. Har frekvensstyrd kompressor som arbeter mellan 4 - 16 kW beroende på behov och driftfall. De integrerade cirkulationspumparna på varma och kalla sidan kan hastighetsregleras genom att välja manuellet eller automatiskt driftläge.
Bredd: 600 mm. Djup: 620 mm. Erfoderlig reshöjd: 1950 mm. Energiklass 35°C systemetikett: A+++. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Dim kollektor mm	Dim värme ut mm	Dim VVB ut mm	Pris
6247117	F1255-6 Cu	1,5-6	28	22	22	86.800
6247744	F1255-12 Cu	3-12	28	28	22	94.500
6247008	F1255-16 Cu	4-16	28	28	22	99.750

F1345 Bergvärmepump



En bergvärmepump för uppvärmning av större fastigheter såsom flerbostadshus, kyrkor och industrifastigheter. F1345 är en flexibel produkt med avancerad styrutrustning och är anpassningsbar till ett flertal systemlösningar. Som värmekällor kan bland annat berg, mark eller sjö användas. Med en mellanliggande värmeväxlare kan även grundvatten användas som värmekälla. Ett annat användningsområde kan även vara ventilationsåtervinning i flerfamiljsbostäder.
Bredd: 600 mm. Djup: 620 mm. Höjd: 1 800 mm. Erfoderlig reshöjd: 1950 mm. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Energiklass 35°C systemetikett	Pris
6247716	F1345-24	24	A+++	131.200
6247717	F1345-30	30	A+++	147.600
6247718	F1345-40	40	A+++	166.750
6247719	F1345-60	60	A+++	203.000

F1355 Bergvärmepump



F1355 är en bergvärmepump med inverterstyrd kompressormodul för mark, berg, sjö eller grundvatten som värmekälla. Kan dockas till varmvattenberedare typ NIBE VPA eller VPB, med varmvattenstyrning VST 11 (för 6249270) VST 20 (för 6249274). Mindre än 5 ton CO^2 ekv.
Bredd: 600 mm. Djup: 620 mm. Höjd: 1800 mm. Erfoderlig reshöjd: 1950 mm. Tryck: 6 bar. Energiklass 35°C systemetikett: A+++. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Pris
6249270	F1355-28	4-28	158.600
6249274	F1355-43	6-43	190.450

Berg, jord, sjö tillbehör NIBE

Komplett nivåkärl 11xx/12xx



Till NIBE F 1125/1145/1225/1245/1130/1135/1155/1255/1230/1235/1126/1226.

Artikelnr	Mod	Utför	Vol l	Pris
6246682	Nivåkärl	Komplett	3	704

Rumsgivare



Till Fighter 1110/1115/1210/1215/1310.

Artikelnr	Mod	Funkt	Pris
6246560	RG 20	Styrning av rumstempe-ratur	1.745

Rumsgivare RTS 40



Till; 1126 / 1145 / 1155 / 1226 / 1245 / 1255 / SMO 20 / F1345 + SMO40, SMO 20/SMO 40/ F1345

Artikelnr	Mod	BxDxH mm	Pris
6246745	RTS 40	80 x 25 x 80	234,5

Utomhusgivare Fighter



Utomhusgivare till NIBE Fighter värmepumpar elpannor och inomhusmoduler, t.ex. F1126, F1226, F1145, F1245, F1155, F1255, F1345, F1355 VVM 225, VVM 320, VVM 325, VVM 310, VVM 500, F370, F470; F730, F750.

Artikelnr	Br mm	Höjd mm	Pris
6212509	80	30	205,5

Frånluftsmodul FLM



Frånluftsmodul för dockning mot markvärmepump. Frånluftsmodul för återvinning av mekanisk frånluftsvent. till energikollektor i mark eller berg för NIBE F1145 / F1155 / F1245 och F1255. Likströmsfläkt.

Artikelnr	Mod	BxDxH mm	Spänning V	Pris
6246663	FLM	596 x 556 x 352	230	16.150

Frånluftsmodul NIBE FLM S45



Frånluftsmodul för återvinning av mekanisk frånluftsvent. till energikollektor i mark eller berg för NIBE S 11xx och S 12xx. Likströmsfläkt.

Artikelnr	Mod	BxDxH mm	Spänning V	Pris
6212481	FLM S45	596 x 556 x 352	230	16.150

Rumsenhet RMU 40



6246697



6212480

Fungerar som extern display med inbyggd givare.
Material: Flermaterial

Artikelnr	Mod	Passar	BxDxH mm	Pris
6246697	RMU 40	F1145/1245	85 x 14 x 85	2.350
6212480	RMU S40	S1155/1255 och VVM S320/325	83 x 63 x 16,2	2.490

Varmvattenstyrning VST 11



För Fighter 1110/1115 4-15 kW och F1345 20-30 kW, passar även vid installationer med NIBE:s luft/vattenvärmepumpar i kombination med SMO styrmodul.

Artikelnr	Mod	Dim	Eff kW	Funkt	Pris
6246563	VST 11	28 mm	17	3klämring	2.850

Varmvattenstyrning VST 20



För varmvattenberedning i dubbelmantlade vattenvärmare med värmevatten från Nibe:s markvärmepump Fighter 1345/24/30/40 eller luft/vatten-värmepump med SMO20/40.

Artikelnr	Mod	Dim	Eff kW	Spänning V	Pris
6246523	VST 20	DN32	40	230	4.990

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Shuntgrupp NIBE ECS 40/41



Extra shuntgrupp till F1145/F1245/F1155/F1255/S1155/S1255/370/470/730/750, VVM 310/320/325/500.
Material: Plast/metall

Artikelnr	Mod	Utför	Pris
6247493	ECS 40	Max 80m²	7.150
6247494	ECS 41	80-250 m²	7.150

Shuntgrupp NIBE PCS 44



Möjliggör shuntning av kylvatten passiv kyla på brinesidan NIBE F1145 / F1245 / F1155 / F1255 / S1155 / S1255.

Artikelnr	Mod	Pris
6247498	PCS 44	10.150

Utbytesinsats Honeywell



Växelventilsats Honeywell växelventil.

Artikelnr	Mod	Pris
5557508	Insats	790

Poolstyrning NIBE Pool 40



Möjliggör pooluppvärmning med NIBE 1145 / 1155 / S1155 / 1245 / 1255 / S1255. Även kompatibel med VVM, se tillbehörskort AXC 40.

Artikelnr	Mod	Pris
6246678	Pool 40	4.320

Kommunikationsenhet Modbus 40



Styra och övervaka driften av värmepumparna F XX45 / XX55 VVM / VVM 310 / 320 / 325 / 500 samt SMO 40 via en dator i ett lokalt nätverk.

Artikelnr	Mod	Pris
6250805	Modbus 40	7.525

Ventilkoppelsats VKC 10



VKC 10 ventilkoppelsats för F370 E. Detta tillbehör används för att installera en emaljerad F370 i enlighet med gällande nationella förordningar.

Artikelnr	Mod	Tryck bar	Dim	Pris
6212585	VCK 10	2,5/10	22 mm	2.340

Kommunikationsenhet SMS 40



Extern kommunikations-enhet med inbyggt GSM-modem för SMS-meddelanden till Nibe F 1145 / 1245 / 1155 / 1255 VVM 730 / 750 / 370 / 470 /1345 / VVM 310 / 320 / 325 / 500 samt SMO 40. Grå plast.

Artikelnr	Mod	Pris
6250677	SMS 40	5.475

Hjälprelä HR 10



Ett hjälprelä för inkoppling av externa enheter tillsammans med Nibes värmepumpar.

Artikelnr	Mod	Spänning V	Driftström max A	Pris
6246779	HR 10	400	16	1.745

Konsolpaket



Konsolpaket för väggmontage av NIBE FLM, SAM40, F135 och vid delad installation av F730/F750.

Artikelnr	BxDxH mm	Mtrl	Pris
6212322	460 x 520 x 31	Stål	1.945

Tillbehörskort AXC 40



Möjliggör inkoppling av grundvattenpump och summalarm till Nibe F 1145 / 1155 / S1155 / F1245 / 1255 / S1255 / VVM 225/ 320 / 325.

Artikelnr	Mod	Passar	Pris
6246676	AXC 40	F 1145 och F 1245	3.770

Tillbehörskort AXC 50



Möjliggör inkoppling av shuntstyrd tillsats, grundvattenpump och summalarm till NIBE F1345/F1355.

Artikelnr	Mod	Pris
6246795	AXC 50	3.770

Förhöjningsfot



Förhöjningsfot EF45, passar F1126 / F1226 / F1145 / F1155 / F1245 / F1255 / F370, F470 / F730/ F750 / VVM 225/ 310 / 320 / 325/ S1155 / S1255 / VVM S320 / S325.
Höjd: 167 mm

Artikelnr	Mod	Dim	Pris
6224107	EF 45	505 x 598 x 167mm	1.435

Påfyllnadsventilsats KB



6246525



6246527

Vid fyllning av brinevätska i kollektorslangen till markvärmepumpar. Inklusive smutsfilter och isolering.
Tryck: 10 bar

Artikelnr	Dim	Eff kW	L mm	Pris
6246525	R25	12	233	1.895
6246527	R32	30	267	3.590

Dockningssats FMS 40



Dockningssats för att ansluta de två kompressormodulerna i NIBE F1345/ F1355. Underlättar installation, komplett med backventiler, avstängningsventiler, avluftning och säkerhetsventil. Dockningssats för att ansluta de två kompressormodulerna i NIBE F1345/F1355. Underlättar installation, komplett med backventiler, avstängningsventiler, avluftning och säkerhetsventil.

Artikelnr	Mod	Dim	Utför	Tryck bar	Funkt	Pris
6212591	FMS 40	2”	Upp till 60kW	6	För F1345/ F1355	8.200

Dockningssats FMS 42



Dockningssats med växelventil för att ansluta de två kompressormodulerna i NIBE F1345/F1355. Underlättar installation, komplett med backventiler, avstängningsventiler, avluftning och säkerhetsventil. Växelventil för varmvattenladdning är integrerad och motor för styrning medföljer. Dockningssats med växelventil för att ansluta de två kompressormodulerna i NIBE F1345/F1355. Underlättar installation, komplett med backventiler, avstängningsventiler, avluftning och säkerhetsventil. Växelventil för varmvattenladdning är integrerad och motor för styrning medföljer.

Artikelnr	Mod	Dim	Utför	Tryck bar	Funkt	Pris
6212592	FMS 42	2”	Upp till 60kW	6	För F1345/ F1355	9.650

Värmepumpar berg, jord och sjö CTC

EcoHeat



Utrustad med pekskärm och energyflex. Uppfyller BBR-reglerna. COP 5,04.
Mått: H1904xB595xL672 mm.
Dimension värme ut: 28 mm. Dimension VVB ut: 22 mm. Bredd: 595 mm. Djup: 672 mm. Höjd: 1 904 mm. Erfoderlig reshöjd: 1925 mm. Varmvattenberedare: Nej/ Varmvattenvärmeväxlade. Fas: 3. Spänning: 400 V. Typ: Berg, jord, sjö

Artikelnr	Mod	Eff kW	Energiklass ErP - Värme systemetikett	Energiklass ErP - Varmvatten systemetikett	Pris
6247694	406	11,7	A+	A	79.050
6247695	408	12,6	A++	A	83.200
6247696	410	13,4	A++	B	87.650
6247697	412	14,1	A++	A	91.600

Elpanna EcoZenith i360



6203856



6203857

Inomhusmodul med inbyggd värmepumpsstyrning och pekskärm. All-in-clusive, det du behöver för installation är fabriksmonterat eller bipackat. Avsedd att installeras med värmepumpsmodul luft/vatten: CTC EcoAir, eller berg-/ mark-/ sjö: CTC EcoPart.
Bredd: 596 mm. Djup: 673 mm. Varmvattenberedare: Ja. Fas: 3. Energiklass ErP: A+++

Artikelnr	Mod	Eff kW	Ansl	Höjd mm	Pris
6203856	I360 L	12,2	22 mm	1666	47.300
6203857	I360 H	12,2	22 mm	1924	48.450

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

EcoPart



Värmepump med A-klassad brinepump, exkl varmvattenberedning, som har grundvatten/ berg/ mark/ sjö som energikälla. Utan inbyggd styrning. Avsedd att styras med: CTC EcoZenith i250/ i350/ i550, CTC EcoLogic Pro/ Family, CTC Basicstyrning. Fungerar även att styras med CTC EcoEl V3 om tillbehöret converter används.
Dimension värme ut: 22 mm. Bredd: 600 mm. Djup: 670 mm. Höjd: 760 mm. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Energiklass 35°C systemetikett	Pris
6246451	406	5,9	A++	45.300
6246452	408	8,19	A++	53.700
6246453	410	9,97	A++	58.450
6246454	412	11,75	A++	66.850

EcoVent



Nya generationens inomhusmodul med inbyggd värmepumpsstyrning och integrerad frånluftsventilation. Inbyggd varmvattenberedning, genomströmmningsväxlare, ger garanterat legionellafritt varmvatten efter behov. Lämplig för EcoPart 406-412.
Bredd: 596 mm. Djup: 673 mm. Höjd: 2375 mm. Fas: 3. Spänning: 400 V. Energiklass 35°C systemetikett: A+++

Artikelnr	Mod	Eff kW	Dim	Pris
6244528	i360F	12,2	22 mm	54.500

EcoPart M



Modulerande värmepump exkl varmvattenberedning, med fabriksmonterad ladd- och brinepump, bipackat påfyllnadskoppel G25 och brineexpansionskärl, som har grundvatten/ berg/ mark/ sjö som energikälla. Avsedd att styras med: CTC EcoZenith i550 eller CTC EcoLogic Pro/ Family. Kan styras av: EcoZenith i360/i555 och EcoLogic L/M
Bredd: 600 mm. Djup: 670 mm. Höjd: 760 mm. Spänning: 400 V

Artikelnr	Mod	Dim	Energiklass 35°C systemetikett	Pris
6249305	CTC EcoPart 612M	G25	A+++	71.500
6249306	CTC EcoPart 616M	G32	A+++	77.450

EcoPart LEP



Vit lågenergipump LEP med A-klassad brinepump och laddpump för varmvatten, exklusive varmvattenberedning, som har grundvatten/ berg/ mark/ sjö som energikälla. 6-års trygghetsförsäkring ingår. Avsedd för dockning mot CTC EcoEl/ EcoZenithI550 alternativt med CTC EcoLogicPRO mot befintlig värmeanläggning. Inbyggd basstyrning via CTC BasicDisplay. El-expansionsventil/mjukstart. EcoEl är V3 versionen - kräver tillbehör converter för att fungera.
Dimension värme ut: 28 mm. Bredd: 600 mm. Djup: 670 mm. Höjd: 760 mm. Energiklass 35°C systemetikett: A++. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Pris
6246935	414	14,29	71.500
6246936	417	16,87	76.300

GS



Högeffektiv on-off värmepump för berg-, sjö- eller jordvärme. Med högeffektiv varmvattenberedning som producerar garanterat legionellafritt varmvatten efter behov.
Dimension: 22/28 mm. Bredd: 596 mm. Djup: 673 mm. Höjd: 1867 mm. Fas: 3. Spänning: 400 V. Energiklass 35°C systemetikett: A+++

Artikelnr	Mod	Eff kW	Pris
6249339	GS 606	6	73.350
6249340	GS 608	8	76.850

GSi



Varvtalsstyrd värmepump för berg-, sjö- eller jordvärme som anpassar sig automatiskt till husets effektbehov och borrhålets kapacitet under året. Med högeffektiv varmvattenberedning som producerar garanterat legionellafritt varmvatten efter behov.
Dimension: 22/28 mm. Bredd: 596 mm. Djup: 673 mm. Höjd: 1867 mm. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V. Energiklass 35°C systemetikett: A+++

Artikelnr	Mod	Eff kW	Pris
6249336	GSi 608	2,5-7,7	85.350
6249337	GSi 612	2,5-11,8	93.500
6249338	GSi 616	4,0-16	97.650

Berg, jord, sjö tillbehör CTC

Laddpump 25/85-130 14-20kW CTC



Med signal- och anslutningskablar samt plintsats för anslutning i CTC EcoAir. Dimension: G40. Bygglängd: 130 mm. Tryck: 10 bar. Spänning: 230 V. Standard: IP44

Artikelnr	Mod	Funkt	Pris
6212428	25/7 PWM 130	För värmepump 6-8 kW	3.670
6212427	25/7,5 PWM 130	För värmepump 10-12kW	4.480
6212426	25/8,5 PWM 130	För värmepump 14-20 kW	4.860

Expansionskort EcoZenith i550



Kretskort och rumsgivare för styrning av 3:e undershunt samt 2 stycken anläggningsgivare, för CTC EcoZenith I550.

Artikelnr	Utför	Pris
6250665	Poolladdning, TBH	5.375

Värmepumpstyrning CTC EcoLogic



6212574, 6212575



6212576, 6212593

Smarta styrsystem som automatiskt övervakar och styr CTC's värmepumpar, spetsvärme, bufferttankar, sol, pool, frikyla, etc.
Spänning: 400 V

Artikelnr	Mod	Spänning V	Funkt	Pris
6212574	CTC EcoLogic L	400	Klarar att styra upp till 10st värmepumpar	12.300
6212575	CTC EcoLogic M	400	Klarar att styra upp till 2st värmepumpar	9.925
6212576	CTC EcoLogic S EcoAir		För CTC EcoAir 400/500M/600M	5.550
6212593	CTC EcoLogic S EcoPart		För CTC EcoPart 400/600M	6.850

SMS-styrning CTC



Via simkort i modem justeras och avläses temperatur och larm för CTC EcoHeat V3, CTC EcoEl V3, CTC EcoFlex och CTC EcoLogic V3.

Artikelnr	Utför	Pris
6250399	Sms-styrning	9.650

Solstyrning Berg



Solstyrning för CTC EcoHeat 400 eller EcoZenith i250 tillsammans med EcoPart 400. (Solsystem Bergvärme med borrhålsåterladdning).

Artikelnr	Mod	B	Pris
6240969	EH400/EZ250+EP		38.850
6212432	GSi 12/16 och GS6/8	B	35.500
6212431	EZ350, EZ350F + EP	B	35.100

Bacis Display CTC



Lös display för CTC EcoPart 400, används vid "fast kondensering" samt namngivning av produkter etc. inkl 1 meter kabel.

Artikelnr	Mod	Pris
6246514	Basic display	1.185

Internetövervakning EH300



Kontroll av värmesystemet via internet. Tillbehör för EcoHeat 300.

Artikelnr	Mod	Pris
6246510	EH300	21.400

Internetövervakning BMS



För att CTC:s Värmepumpserie 300-400 skall kunna styras via extern webbaserad fastighetsstyrning via Modbus. BMS (Building management system).

Artikelnr	Mod	Pris
6246515	Internetövervakning BMS	5.025

Converter 2.0



Modul för kommunikation mellan styrmodulerna CTC EcoEl/ EcoZenith 550/ EcoLogic i serie V3 och värmepumparna CTC EcoAir/ EcoPart i serie 400.
Utförande: Med kabel. Standard: IPX1

Artikelnr	Mod	Eff W	Fas	Spän-ning V	Funkt	Pris
6212366	CTC Converter 2.0	6,0	1	230	Kommuni-kation	2.500

Trådlös rumsgivare



Passar för CTC Värmepumpar EcoHeat 300 och 400 serier samt innemoduler EcoZenith 250 och 550 även för EcoLogic Pro/Family, EcoPart Pro

Artikelnr	Funkt	Pris
5386266	Trådlös rumsgivare	2.840

Växelventilpaket EZ TBH för EcoZenith i550 och i555



Växelventilspaket för anslutning av en eller flera värmepumpar till CTC EcoZ-enith i550 och i555. (max 3) (passar även V3 versionen)

Artikelnr	Utför	Pris
6250662	Till i550 och i555	8.175

Växelventil VRG230 3-vägs



Artikelnr	Dim	Pris
6251072	DN25	836
6251073	DN32	1.225
6251074	DN40	2.370

Växelventil VRG131



Artikelnr	Dim	Pris
6251076	DN15	724
6251077	DN25	946
6251078	DN32	1.250
6251079	DN40	1.835
6251080	DN50	2.750

Växelventil Bivalent



Artikelnr	Mod	Dim	Pris
6251081	VRB143	28mm x RP20 (DN25)	1.225
6251082	VRB143	28mm x RP25 (DN25)	1.225
6251083	VRB141	RP40 (DN40)	2.170
6251084	VRB142	RP50 (DN50)	3.080

Laddningspaket



För CTC EcoZenith i550 och i555.

Artikelnr	Funkt	Pris
6250664	Laddningspaket extern tank TBH	9.500

Shuntgrupp för sekundärt radiatorsystem



Tillbehörspaket för installation av en extra radiatorkrets. Shuntgrupp för styrning av sekundärt radiatorsystem. Tillbehör för CTC EcoHeat 300/400, GSi, GS, EcoPart Pro/Basic, EcoZenith i250-i555, EcoLogic och EcoVent i360F/i350F.

Artikelnr	Mod	Dim	Pris
6247712	2 TBH	DN20	2.950

Shuntventil



Shuntventil Bivalent större än 28kW TBH, för CTC EcoZenith i550 och i555.

Artikelnr	Mod	Pris
6250663	Bivalent Shuntventil	3.980

Mjukstart



Mjukstart startsströmsbegränsare för värmepump. Framtagen för CTC EcoHeat V2 men fungerar för alla värmepumpar som saknar inbyggd mjukstart.

Artikelnr	Utför	Pris
6246435	För värmepump	3.180

Kalklösare elektrisk



Artikelnr	Mod	Pris
6246325	AQUA	4.290

Passiv kylenhet



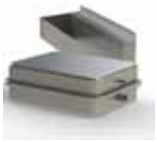
Komplett färdigmonterad passiv kylenhet för villor med backventiler och väggfäste. För anslutning till golvkyla alt. fläktkonvektor för kombination med EcoHeat 300. IPX1 standard. Max 10 bar driftstryck.

Artikelnr	Mod	Pris
6240922	CTC EcoComfort	16.500

Expansionskärl 18 liter



5531505



5531506

Slutet tryckexpansionskärl med monteringssats och instruktion.
Dimension: G20. Storlek: 18 liter. Tryck: 3 bar

Artikelnr	Mod	Utför	Pris
5531505	Rund	För EcoHeat 400	2.040
5531506	Fyrkantig	För EcoZenith i250	1.810

Expansion Energyflex



Extern styrning av sol/pool/tankladdning mm.

Artikelnr	Mod	Spänning V	Pris
6212581	Expansion Energyflex II	230	6.250

Ställdon



Artikelnr	Mod	Pris
6251075	ARA635	1.700

Klaffbackventil



Mjuktätande klaffbackventil med gummitätning i NBR. PN16. Temperatur -10 °C till +100 °C.

Artikelnr	Dim	L mm	Pris
6251092	G25	64	334
6251093	G32	76	431

Påfyllnadssats



Påfyllning VP-system.

Artikelnr	Dim	L mm	Pris
6251102	G25 x G20	200	1.435
6251103	G32 x G20	251	1.795

Volymkärl



Fristående volymkärl för utökad vattenvolym vid behov. Fyra anslutningar 3/4” utvändig gänga. Avtappning 1/2” invändig gänga. Passar alla GSi.

Artikelnr	Mod	Dim	Tryck bar	Utför	Pris
6240971	VT80	G20	3	Maxtemp +95°C	6.375

Installationssats Bas



Tillsammans med Expansionskärl det enda du behöver för att installera din EcoHeat 400/EcoZenith i250. Innehåll: cirkulationspump och kombinationsventil. Ingår i Installations kit EZ400 + EH400. Obs! levereras i två kolli 6251107 + 6251108.

Artikelnr	Mod	Dim	Pris
6251109	Bas	G25	5.900

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Installationssats EnergyFlex Kit 400



Tillbehör för flexibel toppanslutning av solslinga på CTCEcoHeat 400 och CTCEcoZenith i250.
Dimension: 22 mm x R20, 22 mm x 22 mm

Artikelnr	Mod	Pris
6247770	KIT 400	2.080

Installationssats Extra Shuntgrupp



Paket för enkel och snygg installation av en extra radiatorkrets.

Artikelnr	Mod	Tryck bar	Pris
6240967	Extra värmekrets	3	8.650

Installationssats EZ250 KPL



Innehåll: expansionskärl 18 liter, fyrkantig, med cirkulationspump och kombinationsventil. Obs! Levereras i två kolli 6251109 + 5531506.

Artikelnr	Mod	Dim	Pris
6251108	EZ250 KPL	G25	7.700

Expansionskärl GSi/GS CTC



Innehåller Expansionskärl, och anslutningar. Mått: 440x250x160 mm. Passar alla GSi och GS.

Artikelnr	Mod	Dim	Tryck bar	Pris
6212343	GSi	22 mm	3	1.155

Installationskit GS/GSI EVK

Paket för installation av extra värmekälla. Passar alla GSi och GS.

Artikelnr	Mod	Tryck bar	Pris
6240965	GSI EVK	3	3.300

Laddpump



Laddpumpsats A-klass. Tillbehör VP400-600 10-20kW, 7,5m. Inkl instruktion kablar och plintsats. (Plintsats endast för EcoAir). Ersätter, vid behov, befintlig laddpump i CTC EcoZenith i250 vid sammankoppling med större modell av värmepump.
Standard: IP44

Artikelnr	Mod	Dim	Byggl mm	Tryck bar	Spän-ning V	Pris
6212429	15/7,5 PWM 130	G25	130	10	230	3.960

Täckplåt



Dölj röranslutningar m.m. med en snygg täckkåpa. Täckkåporna finns i tre höjder som alla kan kombineras för att passa de flesta takhöjder.

Artikelnr	Mod	Utför	Pris
6153135	STD KPL	För CTC EcoPart PRO/ Basic, GS	2.000
6153136	480 KPL	För CTC EH400, EZI250, EZ350, GSI, EP400 Pro Basic, GS, EZ i255	4.790
6153137	580 KPL	För CTC EH400, EZI250, EZ350, GSI, EP400 Pro Basic, GS, EZ i255	4.890

Täckkåpa



6212578 6212579 6212580

Dölj röranslutningar m.m. med en snygg täckkåpa. Täckkåporna finns i tre höjder som alla kan kombineras för att passa de flesta takhöjder.

Artikelnr	Mod	Stl	Pris
6212578	Låg	H=146 mm	2.980
6212579	Mellan	H=380 mm	4.070
6212580	Hög	H=480 mm	4.380

Basicstyrning för serie 400



Basicstyrning för CTC EcoPart och CTC EcoAir serie 400. Används mot tank eller vid utbyte av äldre värmepump i befintlig anläggning.

Artikelnr	Dim	Funkt	Pris
6212361	71 x 29 mm	För serie 400	2.120

Förhöjningssockel Energyflex II



Förhöjningssockel 168 mm, vitlackerad. Monteras under värmepumpen för mer utrymme under produkten. GSi/GS600, EH400 från 731020391468, EcoPart från 730120390473.

Artikelnr	Mod	Utför	Mtrl	Pris
6212582	Energyflex II	För VP serie eco2	Stålplåt	2.040

Värmepumpar berg, jord och sjö Bosch

Värmepump Compress 5000 LWM RF



Vätska/vatten värmepump komplett med elpatron och växelventil för tappvarmvatten. Kan kombineras med Pro Control HP för övervakning via smartphone. Inbyggd varmvattenberedare i rostfritt 185 liter. Levereras komplett med påfyllnadssats.
Dimension värme ut: 22 mm. Dimension VVB ut: 22 mm. Dimension kollektor: 28 mm. Bredd: 600 mm. Djup: 645 mm. Höjd: 1800 mm. Erfoderlig reshöjd: 1950 mm. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Energiklass ErP - Värme systemetikett	Pris
6251228	5000 11 LW/M RF	10,3	A+	69.650

Värmepump Compress 5000 LWM



Vätska/vatten värmepump komplett med elpatron och växelventil för tappvarmvatten. Kan kombineras med Pro Control HP för övervakning via smartphone. Inbyggd varmvattenberedare 185 liter. Levereras komplett med påfyllnadssats.
Dimension värme ut: 22 mm. Dimension VVB ut: 22 mm. Dimension kollektor: 28 mm. Bredd: 600 mm. Djup: 645 mm. Höjd: 1800 mm. Erfoderlig reshöjd: 1950 mm. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Energiklass ErP - Värme systemetikett	Pris
6251225	5000 6 LW/M	5,5	A+	59.000
6251226	5000 7 LW/M	7,2	A+	60.750
6251227	5000 9 LW/M	8,8	A+	64.600

Värmepump Compress 5000 LW



Vätska/vatten värmepump komplett med elpatron och växelventil för tappvarmvatten. Kan kombineras med Pro Control HP för övervakning via smartphone. Påfyllandssats ingår. Kompletteras med varmvattenberedare externt.
Bredd: 600 mm. Djup: 645 mm. Höjd: 1520 mm. Erfoderlig reshöjd: 1650 mm. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Dim värme ut mm	Dim VVB ut mm	Dim kollektor mm	B	Pris
6251232	5000 6 LW	5,5	22	22	28	B	52.400
6251233	5000 7 LW	7,2	22	22	28		55.300
6251234	5000 9 LW	8,8	22	22	28		57.950
6251235	5000 11 LW	10,3	22	22	28		64.150
6251236	5000 14 LW	14,8	28	28	35		72.100
6251237	5000 17 LW	16,4	28	28	35		76.000

Värmepump Compress 6000 LW



Värmepump för berg, mark och sjö som värmekälla utan VVB. Levereras komplett med lågenergicirkulationspumpar, fabriksmonterade cirkulationspumpar, reglercentral, eltillskott samt växelventil för varmvattenstyrning. Toppanslutning. Partikelfilter samt kondensisolerad påfyllnadssats för köldbärare ingår. Tillskottseffekt 1-3/6/9 kw (Leveranskopplad 6 kw). Scrollkompressor. Köldmedium R410A.
Bredd: 600 mm. Djup: 645 mm. Höjd: 1520 mm. Erfoderlig reshöjd: 1650 mm. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V. Energiklass ErP systemetikett: A++

Artikelnr	Mod	Eff kW	Dim värme ut mm	Dim VVB ut mm	Dim kollektor mm	B	Pris
6251052	6000 6 LW	5,8	22	22	28	B	66.200
6251053	6000 8 LW	7,6	22	22	28		71.350
6251054	6000 10 LW	10,4	28	28	35		73.150
6251055	6000 13 LW	13,3	28	28	35		81.950
6251056	6000 17 LW	17	28	28	35		84.550

Värmepump Compress 6000 LWM



Värmepump för berg, mark och sjö som värmekälla med inbyggd VVB. Levereras komplett med fabriksmonterade cirkulationspumpar, lågenergicirkulationspumpar, reglercentral, eltillskott samt växelventil för varmvattenstyrning. Toppanslutning. Partikelfilter samt kondensisolerad påfyllnadssats för köldbärare ingår. Volym VVB=185/40l. Tillskottseffekt 1-3/6/9 kW (leveranskopplad 6 kW). Scrollkompressor. Köldmedium R410A.
Bredd: 600 mm. Djup: 645 mm. Höjd: 1800 mm. Erfoderlig reshöjd: 1950 mm. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V. Energiklass ErP - Värme systemetikett: A++

Artikelnr	Mod	Eff kW	Dim värme ut mm	Dim VVB ut mm	Dim kollektor mm	B	Pris
6251110	6000 4.5 LWM	4,7	22	22	28		71.050
6251057	6000 6 LWM	5,8	22	22	28		72.000
6251058	6000 8 LWM	7,6	22	22	28		76.500
6251111	6000 4.5 LWM RF	4,7	22	22	28	B	75.300
6251059	6000 6 LWM RF	5,8	22	22	28	B	78.300
6251060	6000 8 LWM RF	7,6	22	22	28	B	80.750
6251061	6000 10 LWM RF	10,4	22	28	28		81.300

Värmepump Compress 7800i LWMF



Bosch Compress 7800i LWMF är en vätska/vatten värmepump för energikällorna mark, berg, sjö eller grundvatten. Bosch Compress 7800i LWMF innehåller en användarvänlig reglercentral med stor och tydlig touch färgskärm och med möjlig uppkoppling mot smartphone. Bosch Compress 7800i LWMF producerar värme och varmvatten via den integrerade varmvattenberedaren med en slät rostfri laddslinga och har även integrerat tillskott på upp till 9kW. Bosch Compress 7800i LWMF har inverterstyrd kompressor. De integrerade cirkulationspumparna på varma och kalla sidan styrs helt automatiskt efter behov. Expansionskärl och påfyllnadssats ingår i leveransen.
Bredd: 600 mm. Höjd: 1780 mm. Varmvattenberedare: integrerad VV beredare. Fas: 3. Spänning: 400 V. Färg: vit metall. Material: stål/rostfritt/flermaterial. Ytbehandling: lackerad

Artikelnr	Mod	Eff kW	Djup mm	Pris
6249371	Bosch Compress 7800i LW 16 MF	4-16	610	103.200
6249369	Bosch Compress 7800i LW 8 MF	2-8	600	91.500
6249370	Bosch Compress 7800i LW 12 MF	3-12	610	97.900

Värmepump Compress 7000 - Fastighet

Värmepumpen är uppbyggd med helhermetisk tandemkompressorer av typ scroll med injectionteknik. (EVI). Färdigbyggd kylkrets innehållande elektroniska expansionsventiler inkl tillhörande givare samt serviceuttag för mätning. Kompressordelen är avvibrerad genom dubbla bottenplåtar med gummiupphängning mot stativ. Separat högtryckspressostat med indikering på reglercentral Rego 5200. Aggregaten är försedda med isolerande ljuddämpande plåtar samt justerbara stativfötter. Avgiven värmeeffekt är konstant över hela driftområdet. Aggregatet är välanpassat till dellastbelastning tack vare tandemkonstruktion. Kompletteras med utegivare, samt givare för respektive systemlösning.
Längd: 1450 mm. Djup: 750 mm. Höjd: 1000 mm. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V. Typ: Berg, jord, sjö. Energiklass ErP systemetikett: A+++

Artikelnr	Mod	Eff kW	Dim kollektor	B	Pris
6249275	7000 LW 54	54	Vitaulic 76,1	B	165.400
6249276	7000 LW 64	64	Vitaulic 76,1	B	180.550
6249277	7000 LW 72	72	Vitaulic 76,1	B	203.750
6249278	7000 LW 80	80	Vitaulic 76,1	B	214.300

Värmepump Compress 7000 LW



Uppbyggd med helhermetiska tandemkompressorer av typ scroll med injectionteknik. (EVI). Färdigbyggd kylkrets innehållande elektroniska expansionsventiler inklusive tillhörande givare samt serviceuttag för mätning. Kompressordelen är avvibrerad genom dubbla bottenplåtar med gummiupphängning mot stativ. Separat högtryckspressostat med indikering på reglercentral Rego 5200. Aggregaten är försedda med isolerande ljuddämpande plåtar samt justerbara stativ fötter. Avgiven värmeeffekt är konstant över hela driftområdet. Rensbara smutsfilter för köld- och värmebärare ingår i leveransen. Aggregatet är välanpassat till dellastbelastning tack vare tandemkonstruktion.
Bredd: 700 mm. Djup: 750 mm. Höjd: 1620 mm. Erfoderlig reshöjd: 1790 mm. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V. Energiklass 35 °C: A+++

Artikelnr	Mod	Eff kW	Dim värme ut	Dim VVB ut	Dim kollektor	Pris
6249262	7000 LW 22	23	DN40	DN40	DN40	127.400
6249263	7000 LW 28	29	DN40	DN40	DN40/50	137.850
6249264	7000 LW 38	39	DN40	DN40	DN50	147.950
6249265	7000 LW 48	47	DN40	DN40	DN50	157.800

Värmepump Compress 7800i LWF



Bosch Compress 7800i LWF är en vätska/vatten värmepump för energikällorna mark, berg, sjö eller grundvatten. Bosch Compress 7800i LWF innehåller en användarvänlig reglercentral med stor och tydlig touch färgskärm och med möjlig uppkoppling mot smartphone. Bosch Compress 7800i LWF producerar värme har även integrerat tillskott på upp till 9kW. Bosch Compress 7800i LWF har inverterstyrd kompressor. Integrerat i Bosch Compress 7800i LWF är expasionskärl, påfyllnadssats och de integrerade cirkulationspumparna på varma och kalla sidan styrs helt automatiskt efter behov.
Bredd: 600 mm. Djup: 600 mm. Höjd: 1180 mm. Varmvattenberedare: Nej. Fas: 3. Spänning: 400 V. Färg: Vit metall. Material: stål/flermaterial. Ytbehandling: lackerad

Artikelnr	Mod	Eff kW	Pris
6249361	Bosch Compress 7800i LW 8 F	2-8	82.900
6249362	Bosch Compress 7800i LW 12 F	3-12	90.600
6249363	Bosch Compress 7800i LW 16 F	4-16	94.400

Berg, jord, sjö tillbehör Bosch

Rumsgivare LCD



Rumsgivare för styrning av inomhustemperaturen, passar till Bosch Compress 5000 och 6000 LW/M.

Artikelnr	Mod	Pris
6251011	Rumsgivare	1.335

Rumsgivare, trådlös CRF RF Set



Trådlösrumsgivare för bekväm styrning av inomhustemperaturen. Passar till värmepumpar med styrplattformen Pro Control

Artikelnr	Utför	Mod	Br mm	Höjd mm	Mtrl	Pris
6212461	Trådlös	CR5 RF Set	86	86	Plast	2.390

Varmvattengivare



Passar Compress 5000 och 6000 LW/M, EHP AW.

Artikelnr	Mod	Pris
6250181	T3	387

Mjukstart



Mjukstart till Bosch Compress 3500 / 6000 LW / M vätska/vatten värmepumpar. Rego 1000.

Artikelnr	Eff kW	Pris
6250852	14-17	8.200

Mellanväxlare



Artikelnr	Mod	Pris
6250152	GVL9	6.050
6250154	GVL11-14	7.050
6250155	GVL16-25	9.175

Växelventil invändig gänga



Artikelnr	Dim	Pris
6250166	DN32	2.430

Påfyllnadssats



Artikelnr	Dim	Utför	Pris
6250177	DN25	Inklusive isolering	1.535
6250178	DN32	Exklusive isolering	1.820

Expansionskärl



Artikelnr	Mod	Stl	Pris
6250180	Brine	4,5 liter	854

Mixningsenhet Compress 5000 LW/M ver.1



Används för att styra en extra värmekrets till Bosch Compress LW/M 5000 ver.1 med rego 1000 styrning. Ska även kompletteras med shunt, cirkulationspump, framledningsgivare samt eventuell rumsgivare.

Artikelnr	Mod	Pris
6250853	Mixningsenhet	3.830

Köldbärarfördelare



Artikelnr	Utför	Pris
6250175	2-Slingor	1.870

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

3-vägs Shuntventil



3-vägs ventil med utvändig gänga i mässing.
Modell: VRG 332

Artikelnr	Dim	B	Pris
6212359	DN40		3.240
4828494	DN50	B	4.000

Shuntmotor 3 vägs.



Passar 3-vägs ventil rsknr. 6212359/4828494.

Artikelnr	Mod	Pris
6212360	ARA542	1.700

Överskåp för CS7001I

6566792



6566793

Överskåp till Bosch Compress 7001i LWMF för att dölja utrymmet mellan värmepump eller varmvattenberedare och taket. Höjden på överskåpet är justerbar i steg om 25 mm mellan 420-620 mm för att passa i rum med takhöjd från 2200 mm till 2400 mm.
Material: Metall

Artikelnr	Färg	Pris
6566792	Vit	3.320
6566793	Silver	3.660

Övriga värmepumpar berg, jord, sjö tillbehör

Ställdon 525



LK Ställdon 525 är avsedd att användas till LK Växelventil 525.Observera att ställdonet inte får monteras upp och ner. LK Ställdon 525 finns i två olika utföranden: Med Molexkontakt, kompletteras med LK Kabel 525, Molex. Med fast kabel, 1,0 meter.

Artikelnr	Mod	Spänning	B	Pris
2417340	Fast kabel, 1,0 m	230 VAC	B	1.210
2417341	Molexkontakt	230 VAC		862

Kabel 525



För anslutning mot LK Ställdon 525 med Molexkontakt.

Artikelnr	Mod	L mm	Pris
2419941	Molex kontakt	1000	167,5

Etylenglykol 10



Etylenglykol 10 är söt i smaken, men mycket giftig, varför den bör användas med försiktighet. Den har vad gäller bland annat korrosionsskydd och värmeupptagningsförmåga, något bättre egenskaper än propylenglykolen. Koncentrerad etylenglykol med korrosionsskyddstillsatser för VVS-system.

Artikelnr	Vol	Pris
9131880	25 liter	1.900

Påfyllnadssats Altech

Påfyllnadssats Altech



6251242



6494331

En kompakt kombinationsventil för enkel påfyllning av köldbärarvätska i kollektorslangen till markvärmepumpar. Ventilen har ett filter som skyddar förångaren mot eventuella partiklar. Den levereras med en isolering som skydd mot kondens och eventuell isbildning.
Tryck: 10 bar. Material: Mässing

Artikelnr	Mod	Utför	Dim	L mm	Pris
6251242	520 MULTI-FILL 25	Ventil med isolering	R25	165	1.485
6251243	520 MULTI-FILL 32	Ventil med isolering	R32	171,5	2.020
6494331	MULTIFILL 50	Ventil utan isolering	R50	284	4.560

Frånluftsvärmepump NIBE

Frånluftsvärmepump F135



En frånluftsvärmepump som dockas mot valfri NIBE inomhusmodul för luft/vattenvärmepumpar, VVM310/320/325 eller 500. NIBE F135 ventilerar huset och återvinner energin ur ventilationsluften. Uppvärmning av värme och varmvatten sker parallellt tillsammans med dockad luft/vattenvärmepump. NIBE F135 är ett tillbehör och all styrning sker från NIBE inomhusmodul.
Bredd: 600 mm. Djup: 605 mm. Höjd: 420 mm. Fas 1. Spänning: 230 V

Artikelnr	Mod	Tryck bar	Energiklass ErP	Pris
6251241	F135	10	A+	17.900

Frånluftsvärmepump F110



Nibe F110 har en inbyggd fläkt som ventilerar och återvinner energin ur ventilationsluften och bereder tappvarmvatten. Den kan även användas med omgivande luft eller uteluft. Varmvattenkapacitet är på 365 liter. Isolering av formgjuten neopor ger låga värmeförluster. För att säkerställa varmvattenkomforten vid stor förbrukning är värmepumpen försedd med elpatron på 1,3kW.
Mått: L604xB600xH2071 mm.
Bredd: 600 mm. Djup: 605 mm. Höjd: 2030 mm. Erfoderlig reshöjd: 2110 mm. Fas 1. Spänning: 230 V

Artikelnr	Mod	Eff kW	Ansl mm	Tryck bar	Energiklass ErP	Pris
6251253	F110	1,3	22	9	A	24.950

Frånluftsvärmepump F370



Frånluftsvärmepump avsedd för lågtempererat radiator eller golvvärmesystem.170 liter. Max.effekt elpatron 9,25 kW. Köldmedie R 290 (Propan). Fasindividuell effektvakt ingår. Utegivare och rumsgivare ingår. Lågenergifläkt ingår. Displayenhet med tydlig färgskärm. OBS! För att kunna installera denna produkt så måste man ha ventilkopplingssats NIBE VCK 10 RSK 6212585
Anslutning: 22 mm. Tryck: 2,5/10 bar. Bredd: 600 mm. Höjd: 2100 mm. Varmvattenberedare volym: 170 l. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Djup mm	Energiklass 55°C produktetikett	Utför	Pris
6251247	F370	9,25	616	A+	Kopparfodrad varmvattenberedare	51.550
6244530	F370 E	11,2	615		Emaljerad varmvattenberedare	54.200
6244529	F370 R	11,2	615		Rostfri varmvattenberedare	51.850

Frånluftsvärmepump F470



Från/tilluftsvärmepump avsedd för lågtempererat radiator eller golvvärmesystem.170 liter kopparfodrad varmvattenberedare. Max elpatron 9,25kW. Köldmedie R 290 (propan). Fasindividuell effektvakt ingår. Utegivare och rumsgivare ingår. Displayenhet med tydlig färgskärm.
Varmvattenberedare volym: 170 l. Bredd: 600 mm. Djup: 616 mm. Höjd: 2100 mm. Erfoderlig reshöjd: 2270 mm. Fas 3. Spänning: 400 V.

Artikelnr	Mod	Eff kW	Ansl mm	Tryck bar	Energiklass 55°C produktetikett	Pris
6251248	F470	9,25	22	2,5/10	A+	71.850

Frånluftsvärmepump F730 Cu



Varvtalsreglerad frånluftsvärmepump. Avsedd för lågtempererat radiator- eller golvvärmesystem. Nibe F730 har en avgiven kompressoreffekt 1-6 kW, beroende på frånluftsflödet. Avluftstemperatur ner till -15 °C. Lågenergifläkt, utegivare och rumsgivare. Kan hantera NIBE Uplink. Garanti: 3 år. Trygghetsförsäkring 6 år.
Varmvattenberedare volym: 180 l. Bredd: 600 mm. Djup: 616 mm. Höjd: 2100 mm. Fas 3. Spänning: 400 V.

Artikelnr	Mod	Eff kW	Tryck bar	Energiklass 35°C systemetikett	Pris
6244522	F730	6,5	2,5/9	A+++	95.900

Frånluftsvärmepump F750 Cu



Varvtalsreglerad frånluftsvärmepump. Avsedd för lågtempererat radiator- eller golvvärmesystem. Nibe F750 har en avgiven kompressoreffekt 1-6 kW, beroende på frånluftsflödet. Avluftstemperatur ner till -15 °C. Lågenergifläkt, utegivare och rumsgivare. Kan hantera NIBE Uplink. Garanti: 3 år. Trygghetsförsäkring 6 år. Kan hantera tilluftsmodul SAM 40
Varmvattenberedare volym: 80 l. Bredd: 600 mm. Djup: 616 mm. Höjd: 2100 mm. Fas 3. Spänning: 400 V.

Artikelnr	Mod	Eff kW	Ansl	Tryck bar	Energiklass 35°C systemetikett	Pris
6244521	F750	13	28 mm	2,5/9	A+++	103.000

Frånluft NIBE, tillbehör

Tilluftsmodul SAM 40



SAM 42 dockas med NIBE frånluftsvärmepump F750 och F370 för att förvärma tilluften. Ger tillsammans med NIBE F750/NIBE F370 en komplett lösning av från- och tilluftssystem, även kallat balanserad ventilation. Hög kapacitet och lågt ljud. Uppkopplad smart teknik och styrning via NIBE F750/NIBE F370.

Artikelnr	Dim	Stl	Utför	Spänning V	Mtrl	Pris
6212590	22 mm, 160 mm ventilation	555 x 600 x 465mm (DxBxH)	För dockning Nibe F750, F370	230	Stål/stålplåt/flermaterial	21.800

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Överskåp till F730/F750/F110



6250687



6250688



6250689



6251244

Artikelnr	Stl	Pris
6251244	245 mm	1.675
6250687	245 mm	1.675
6250688	345 mm	1.765
6250689	385-635 mm	2.300

Filterduk till frånluftsvärme



Ersättningsfilter till samtliga Nibes frånluftsvärmepumpar. Storlek 675 x 393 mm.

Artikelnr	Utför	Pris
6250381	Universalfilter	224,5

Ventilkoppelsats VKC 10



VKC 10 ventilkoppelsats för F370 E. Detta tillbehör används för att installera en emaljerad F370 i enlighet med gällande nationella förordningar.

Artikelnr	Mod	Tryck bar	Dim	Pris
6212585	VCK 10	2,5/10	22 mm	2.340

Konsolpaket



Konsolpaket för väggmontage av NIBE FLM, SAM40, F135 och vid delad installation av F730/F750.

Artikelnr	BxDxH mm	Mtrl	Pris
6212322	460 x 520 x 31	Stål	1.945

Frånluftsvärmepump Bosch

Frånluftsaggregat 280-2



Frånluftsaggregat används tillsammans med Bosch jord/bergvärmepumpar 4,5-17kw för att återladda kollektorn. Lågenergicirkulationspump och lågenergifläkt. Passar hus max 220 m².
Bredd: 550 mm. Djup: 546 mm. Höjd: 457 mm.

Artikelnr	Mod	Eff kW	Ansl	Fas	Spänning V	Pris
6251010	El 280-2	6-17	22 mm	1	230	17.300

Frånluftsvärmepump Compress 3800 EW



Lättinstallerad Frånluftsvärmepump för uppvärmning av tappvarmvatten samt värme till vattenburet golv-/radiator system. Komplett frånluftsvärmepump för varmvatten, ventilation, återvinning samt värme till låg- eller högtempererat värmesystem. Bosch Compress 3800 EW innehåller en användarvänlig reglercentral med stor och tydlig touch färgskärm och med möjlig uppkoppling mot smartphone. Levereras med fabriksmonterat expansionskärl, lågenergicirkulationspump, lågenergifläkt reglercentral samt och inbyggd rostfri VVB. Varmvattenberedare volym: 186 l. Bredd: 600 mm. Djup: 600 mm. Höjd: 2065 mm. Erfoderlig reshöjd: 2150 mm. Fas: 3/1. Spänning: 400/230 V

Artikelnr	Mod	Eff kW	Ansl	Pris
6244526	3800 EW 9	9	22/125 mm	52.900
6244527	3800 EW 13,5	13,5	22/125mm	54.000

Frånluft Bosch, tillbehör

Överskåp ÖSK FVP v Bosch

Överskåp till Bosch Compress 3000/3800 EW för att dölja ventilationskanalerna. Höjden på överskåpet är justerbar i steg om 25mm mellan 300-600 mm.

Artikelnr	Stl	Funkt	Mtrl	Pris
6566777	600 x 578 x 300-600 mm (BxDxH)	till Bosch Compress 3000 EW	Metall	4.020

Frånluftsvärmepumpar CTC

EcoVent



Nya generationens inomhusmodul med inbyggd värmepumpsstyrning och integrerad frånluftsventilation. Inbyggd varmvattenberedning, genomströmmningsväxlare, ger garanterat legionellafritt varmvatten efter behov. Lämplig för EcoPart 406-412.
Bredd: 596 mm. Djup: 673 mm. Höjd: 2375 mm. Fas: 3. Spänning: 400 V.
Energiklass 35°C systemetikett: A+++

Artikelnr	Mod	Eff kW	Dim	Pris
6244528	i360F	12,2	22 mm	54.500

Frånluft CTC, tillbehör

EcovVent 20



Frånluftsmodul anpassad för placering ovanför CTC EcoZenith i250/i350, CTC EcoHeat 400, CTC GSi 12, CTC GS 6-8. Kan även placeras fristående vid behov.

Artikelnr	Funkt	Pris
6212368	Frånluftsmodul	8.300

Värmeåtervinning frånluft - EcoVåf III



Frånluftsaggregat med återvinning. Framtaget för att dockas till CTC's berg-/markvärmepumpar i fastigheter med mekanisk frånluftsventilation. Återvinner värmen i frånluften och höjer temperaturen på brinevätskan vilket ger ett högre COP.
Bredd: 660 mm. Djup: 600 mm. Höjd: 521. Fas: 1. Spänning: 230 V

Artikelnr	Eff kW	Dim mm	VVB	Pris
6240933	1,3	130	Nej	23.700

Värmepumpstyrning CTC EcoLogic



6212574, 6212575



6212576, 6212593

Smarta styrsystem som automatiskt övervakar och styr CTC's värmepumpar, spetsvärme, bufferttankar, sol, pool, frikyla, etc.
Spänning: 400 V

Artikelnr	Mod	Spänning V	Funkt	Pris
6212574	CTC EcoLogic L	400	Klarar att styra upp till 10st värmepumpar	12.300
6212575	CTC EcoLogic M	400	Klarar att styra upp till 2st värmepumpar	9.925
6212576	CTC EcoLogic S EcoAir		För CTC EcoAir 400/500M/600M	5.550
6212593	CTC EcoLogic S EcoPart		För CTC EcoPart 400/600M	6.850

Expansionskärl 18 liter



5531505



5531506

Slutet tryckexpansionskärl med monteringssats och instruktion.
Dimension: G20. Storlek: 18 liter. Tryck: 3 bar

Artikelnr	Mod	Utför	Pris
5531505	Rund	För EcoHeat 400	2.040
5531506	Fyrkantig	För EcoZenith i250	1.810

Frånluftsvärmepump Metro Therm

Frånluftsvärmepump Metroair Aqua



Tappvattenvärmepump med ventilation. Värmeåtervinning. Med eller utan solslinga. 285 liter.
Bredd: 660 mm. Djup: 660 mm. Höjd: 1837 mm. Fas: 1. Spänning: 230 V

Artikelnr	Typ	Eff kW	Energiklass ErP	Pris
6251070	285 liter utan solslinga	0,06	A	24.000
6251071	285 liter med solslinga	0,06	A	31.650

Värmepumpar luft/vatten NIBE

F2120 Luft/vatten



Inverterstyrd uteluftsenhet avsedd att dockas till vattenburna värmesystem tillsammans med NIBE:s inomhusmoduler VVM eller styrmoduler SMO. Förmonterad trågvärmare.
Spänning: 400 V. Bredd: 1 280 mm. Djup: 612 mm. Höjd: 1 130 mm. Energiklass 35°C systemetikett: A+++

Artikelnr	Mod	Eff kW	Rek i-del	Pris
6251366	F2120-16 3 fas	13,0	VVM 310, 320, 325, 500. SMO 20 & 40	85.450
6251367	F2120-20 3 fas	16,5	VVM 500. SMO 20& 40	95.250

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

S2125 Luft/vatten



Inverterstyrd uteluftsenhet avsedd att dockas till vattenburna värmesystem tillsammans med inomhusmodulerna VVM S320/325, VVM 310/320/325 och VVM 500. Förmonterad trågvärmare
Bredd: 1128 mm. Djup: 836 mm. Höjd: 1080 mm. Varmvattenberedare: Nej

Artikelnr	Mod	Eff kW	Fas	Spänning V	Pris
6251414	S2125-8 3 fas	8	3	400	67.200
6251415	S2125-8 1 fas	8	1	230	61.550
6251402	S2125-12 3 fas	12	3	400	70.800

F2040 Luft/vatten



6224087



6224084



6251381

Inverterstyrd uteluftsenhet avsedd att dockas till vattenburna värmesystem tillsammans med inomhusmodulerna VVM 310/320/325/500 eller SMO 20/40. Förmonterad trågvärmare.
Fas: 1. Spänning: 230 V. Energiklass 35°C systemetikett: A+++

Artikelnr	Mod	Eff kW	Br mm	Djup mm	Höjd mm	Pris
6251381	F2040-6	6	1033	436	893	38.350
6224087	F2040-8	8	1035	422	895	51.450
6224084	F-2040-12	12	1 145	452	995	58.800

Elpanna VVM 225



En flexibel elpanna/inomhusmodul som kan dockas mot NIBE F2040-6 och 8 samt F2120-8. VVM 225 är komplett med expansionskärl, säkerhetsventil (3 och 9 bar) och påfyllnadskran. VVM 225 har en varmvattenberedare på 180 liter och maximal tillsatseffekt på 9 kW. Styrenhet med färgdisplay och klimatstyrd värmeautomatik. Går att komplettera med Nibe`s tillbehörsprogram. Särskilt lämplig vid låg takhöjd, max 1500 mm
Bredd: 599 mm. Djup: 596 mm. Höjd: 1475 mm. Fas: 3. Material: Kopparfoder

Artikelnr	Eff kW	Vol l	Tryck bar	VVB	Energik-lass	Pris
6203787	9	180	3/10	Ja	D	37.450

Inomhusmodul VVM 310



En flexibel inomhusmodul som lämpligen dockas med NIBE:s luft/vattenvärmepumpar F2120-8, 12 och 16 samt F2040-6, 8, och 12. Det är också möjligt att komplettera med energi från befintlig panna eller solpaneler. VVM 310 har en total volym på 270 liter och maximal tillsatseffekt på 12 kW. Styrenhet med färgdisplay och klimatstyrd värmeautomatik.
Tryck: 3 bar. Fas: 3. Spänning: 400. Material: Rostfritt stål

Artikelnr	Mod	Vol l	Ansl	Eff kW	VVB	Pris
6224085	VVM 310	155	G20	12	Ja	47.950

Inomhusmodul VVM S320



En flexibel inomhusmodul som lämpligen dockas mot NIBE´s luft/vattenvärmepumpar F2040/F2120-8, 12 och 16. VVM S320 är komplett med expansionskärl, utjämningskärl (26 l), säkerhetsventil (3 och 9 bar) och påfyllnadskran. Det är också möjligt att komplettera med energi från befintlig panna eller solpaneler. NIBE VVM S320 har en kopparfordrad varmvattenberedare på 172 liter och maximal tillsatseffekt på 9 kW. NIBE VVM S320 innehåller komplett display och styrenhet med stor och tydlig touch skärm och har såväl ethernet som wifi uppkopplingsmöjligheter som standard. Går att komplettera med NIBE`s tillbehörsprogram. För toppmontage.
Bredd: 620 mm. Djup: 600 mm. Höjd: 1850 mm. Fas: 3. Spänning: 400 V

Artikelnr	Eff kW	VVB vol l	Tryck bar	VVB	Pris
6203831	9	172	3/10	Kopparfo-drad	45.200

Inomhusmodul VVM S320 R



En flexibel inomhusmodul som lämpligen dockas mot NIBE´s luft/vattenvärmepumpar F2040/F2120-8, 12 och 16. VVM S320 är komplett med expansionskärl, utjämningskärl (26 l), säkerhetsventil (3 och 9 bar) och påfyllnadskran. Det är också möjligt att komplettera med energi från befintlig panna eller solpaneler. NIBE VVM S320 R har en rostfri varmvattenberedare och maximal tillsatseffekt på 9 kW. NIBE VVM S320 R innehåller komplett display och styrenhet med stor och tydlig touch skärm och har såväl ethernet som wifi uppkopplingsmöjligheter som standard. Går att komplettera med NIBE`s tillbehörsprogram. Kombineras med NIBE luft/vattenvärmepump för ett komplett system, Smart användarvänligt styrsystem. Användarvänlig touchscreen och integrerad trådlös uppkoppling med energibesparande smart teknik för maximal komfort.

Artikelnr	Eff kW	Tryck bar	Br mm	Djup mm	VVB	Pris
6203863	9	3/10	620	600	Ja	45.500

Inomhusmodul VVM S325



En flexibel inomhusmodul som lämpligen dockas mot NIBE´s luft/vattenvärmepumpar F2040/F2120-8, 12 och16. NIBE VVM S325 är komplett med expansionskärl, utjämningskärl (26 l), säkerhetsventil (3 och 9 bar) och påfyllnadskran. NIBE VVM S325 har en kopparfordrad varmvattenberedare på 172 liter och maximal tillsatseffekt på 9 kW. NIBE VVM S325 innehåller komplett display och styrenhet med stor och tydlig touch skärm och har såväl ethernet som wifi uppkopplingsmöjligheter som standard. Går att komplettera med NIBE`s tillbehörsprogram. För bottentage.
Bredd: 620 mm. Djup: 600 mm. Höjd: 1850 mm. Fas: 3. Spänning: 400 V

Artikelnr	Eff kW	VVB vol l	Tryck bar	VVB	Pris
6203832	9	172	3/10	Kopparfo-drad	45.200

Inomhusmodul VVM 500



Toppansluten inomhusmodul, lämplig att dockas till NIBE luft/vattenvärme-pumparna F2120 och F2040. Volym 500 liter. Max effekt 9 kW. Klimatstyrd värmeautomatik. Inbyggd solslinga. Varvtalsstyrda cirkulationspumpar som jobbar separat mot värmepumpen respektive värmesystemet.
Tryck: 3 bar. Fas: 3. Spänning: 400. Material: Rostfritt stål

Artikelnr	Mod	Vol l	Ansl	Eff kW	VVB	Pris
6242328	VVM 500	500	G25	9	Ja	54.950

Split AMS



6250868



6251023



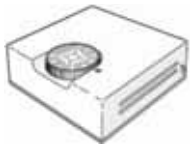
6251380

Inverterstyrd kompressor. Kompressorns varvtal anpassas efter rådande behov. Inbyggd aktiv kylfunktion. Möjlighet att ansluta yttre värmekällor. Låg frysrisk då inget vatten cirkulerar mellan utemodul och innemodul. OBS! Kylcertifikat krävs för köp.
Spänning: 230 V. Energiklass 35°C systemetikett: A+++

Artikelnr	Mod	Eff kW	Br mm	Djup mm	Höjd mm	B	Pris
6251380	AMS 10-6	6	800	290	640	B	26.650
6250868	AMS 10-8	8	780	340	750		34.250
6251023	AMS 10-12	12	970	370	845		43.150

Luft/vatten NIBE, tillbehör

Rumsgivare



Till Fighter 310/410, EVC13, EVC240. Passar även till EVP230, Fighter 1130/1230/1250 och Fighter 1320, 1330.

Artikelnr	Mod	Pris
6246564	RG10	1.480

Utomhusgivare Fighter



Utomhusgivare till NIBE Fighter värmepumpar elpannor och inomhusmoduler, t.ex. F1126, F1226, F1145, F1245, F1155, F1255, F1345, F1355 VVM 225, VVM 320, VVM 325, VVM 310, VVM 500, F370, F470; F730, F750.

Artikelnr	Br mm	Höjd mm	Pris
6212509	80	30	205,5

Rumstermostat



Till frånluftsvärmepumparna Fighter 200P och Fighter 360P samt vid dockning av uteluftsvärmepump Fighter 2010/2020, VVM 240/300, Fighter 1320/1330 mot el-/oljepanna.

Artikelnr	Mod	Spänning V	Pris
6246582	RT10	230	934

Styrmodul SMO



6251006



6251007



6212469

Styrmodul för styrning av Nibe luftvattenvärmepumpar med stegstyrd tillsats för vattenburet värmesystem.
Spänning: 230 V

Artikelnr	Mod	Funkt	Pris
6251006	SMO 20	För Nibe F2040/F2300	9.625
6251007	SMO 40	För Nibe F2040/F2300	16.400
6212469	SMO S40	För Nibe F2040/F2120	18.500

Kondensvattentråg till NIBE Fighter



Till NIBE Fighter 2025, 2020, 2010. Kondensvattentråget används för att samla upp och leda bort kondensvattnet från luft/vatten-värmepumpen. Tråget har en värmeslinga för avrinningen ska fungera även vid minusgrader. Värmeslingan startar automatiskt vid en utetemperatur av +2 °C. När temperaturen når över +2 °C stängs värmeslingan av igen. Effekten är 200 W. Inga verktyg behövs för montering.

Artikelnr	Mod	Pris
6250690	KVT11	11.550

Kondensvattenrör för F2120



Kondensvattenröret med värmekabel kan kopplas till uteluftsvärmepumarna (luft/vatten) F 2120. Värmekabeln startar automatiskt vid en utetemperatur på +2°C. När temperaturen når över +2°C stängs värmekablen av igen.

Artikelnr	Mod	L m	Eff W	B	Pris
6212301	KVR10-10	1	15		1.525
6212302	KVR10-30	3	45		2.410
6212303	KVR10-60	6	90	B	3.560

Kondensvattenrör för S2125 och F2120



Kondensvattenröret med värmekabel kan kopplas till uteluftsvärmepumarna (luft/vatten) S2125 och F2120 Värmekabeln startar automatiskt vid en utetemperatur av +1,5°C. När temperaturen når över +2°C stängs värmekabeln av igen
Dimension: 90 mm

Artikelnr	Mod	L m	Eff kW	Pris
6212598	KVR 11-10	1	15	1.520
6212599	KVR 11-60	6	90	3.560
6212600	KVR 11-30	3	45	2.410

Kondensvattenrör KVR10



Kondensvattenröret med värmekabel kan kopplas till uteluftsvärmepumparna (luft/vatten) F2026, F2030, F2300, F2040 & till NIBE Split HBS 05 + AMS10Värmekabeln startar automatiskt vid en utetemperatur av +2°C När temperaturen når över +2°C stängs värmekabeln igen.
Dimension: 90 mm

Artikelnr	Mod	Stl	Utför	Pris
6212434	KVR10-10	1 meter	15W	2.550
6212435	KVR10-30	3 meter	45W	3.690
6212436	KVR 10-60	6 meter	90W	4.340

Hydrobox HBS05-12



HBS 05-12 är en hydrobox för anslutning mellan NIBE-Split AMS 10-8 och AMS 10-12 till befintliga VVM inomhusmodulerna samt SMO styrmoduler.

Artikelnr	Mod	Br mm	Djup mm	Höjd mm	B	Pris
6251334	HBS05-12	472	404	565	B	10.950

Cirkulationspump CPD



Cirkulationspump till luft/vattenvärmepumpar. Används som ladd-pumpar till F2120 samt F2040 och styrs i de fallen av våra SMO-20/40//S40.
Dimension: R40. Bygglängd: 180 mm. Spänning: 230 V

Artikelnr	Mod	Pris
6212347	CPD 11-25/65	3.080
6212346	CPD 11-25/75	3.340

Elpanna EcoZenith i360



6203856



6203857

Inomhusmodul med inbyggd värmepumpsstyrning och pekskärm. All-in-clusive, det du behöver för installation är fabriksmonterat eller bipackat. Avsedd att installeras med värmepumpsmodul luft/vatten: CTC EcoAir, eller berg-/ mark-/ sjö: CTC EcoPart.
Bredd: 596 mm. Djup: 673 mm. Varmvattenberedare: Ja. Fas: 3. Energiklass ErP: A+++

Artikelnr	Mod	Eff kW	Ansl	Höjd mm	Pris
6203856	I360 L	12,2	22 mm	1666	47.300
6203857	I360 H	12,2	22 mm	1924	48.450

Elpanna EcoZenith I550 Pro



Inomhusmodul/multitank, med inbyggd styrning för de flesta värmesystem. Styr: Värmepumpar, solvärme, Ved, Pellets, Olja etc...90mm PUR-isolering. OBS! EJ STAPELBAR! Tak & bipack ligger i en kartong som bandas ovanpå produkten vid leverans
Bredd: 886 mm. Djup: 1067 mm. Höjd: 1700. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V.

Artikelnr	Mod	Eff kW	Dim	Pris
6203860	CTC EcoZenith i555 Pro	18-27	22 mm	61.500

Ecoair 600-serien



6251389



6251391

Modulerande luft/vattenvärmepump (utedel) som ger värme ner till -22°C och producerar upp till 65°C varmvatten. Automatisk avfrostning och inbyggd kondensskål är standard.
Energiklass ErP: A+++. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Br mm	Djup mm	Höjd mm	Pris
6251389	610M	10	1245	545	1080	70.300
6251390	614M	14	1245	545	1080	80.950
6251391	622M	22	1375	645	1180	91.100

Elpanna EcoZenith i255



6203858



6203859

Inomhusmodul med inbyggd värmepumpsstyrning och pekskärm. All-in-clusive, det du behöver för installtion är fabriksmonterat eller bipackat. Avsedd att installeras med värmepumpsmodul luft/vatten: CTC EcoAir, eller berg-/ mark-/ sjö: CTC EcoPart.
Effekt: 15-18 kW. Dimension: 22 mm. Bredd: 596 mm. Djup: 673 mm. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Höjd mm	Energiklass ErP	Pris
6203858	CTC EcoZenith i255 L	1654	A++	46.000
6203859	CTC EcoZenith i255 H	1904	A++	47.300

EcoVent



Nya generationens inomhusmodul med inbyggd värmepumpsstyrning och integrerad frånluftsventilation. Inbyggd varmvattenberedning, genomströmmningsväxlare, ger garanterat legionellafritt varmvatten efter behov. Lämplig för EcoPart 406-412.
Bredd: 596 mm. Djup: 673 mm. Höjd: 2375 mm. Fas: 3. Spänning: 400 V.
Energiklass 35°C systemetikett: A+++

Artikelnr	Mod	Eff kW	Dim	Pris
6244528	i360F	12,2	22 mm	54.500

Ecoair 400-serien



6251393-6251394



6251395-6251397

Luft/vattenvärmepump (utedel) som ger värme ner till -22°C och producerar upp till 65°C varmvatten. Anpassad att dockas mot inomhusdel/styrmodul CTC EcoZenith/ CTC EcoLogic. Automatisk avfrostning och inbyggd kondensskål är standard.
Anslutning: 28 mm. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Br mm	Djup mm	Höjd mm	Pris
6251393	406	3,5/5,6	1245	545	1075	49.550
6251394	408	4,4/7,2	1245	545	1075	57.800
6251395	410	6,8/11,0	1375	610	1175	66.200
6251396	415	9,2/4,8	1375	610	1175	75.750
6251397	420	11,5/18,0	1375	610	1175	82.400

CombiAir



6251433



6251432



6251431

Varvtalsstyrd luft/vattenvärmepump med integrerad kylning. Lämplig för inomhusmodul: CTC EcoZenith i360 och styrenhet: CTC EcoLogic L/M
Dimension: 1". Fas: 1. Spänning: 230 V. Energiklass ErP systemetikett: A+++

Artikelnr	Mod	Eff kW	Br mm	Djup mm	Höjd mm	Pris
6251431	CTC CombiAir 6M	1-6	993	383	781	38.800
6251432	CTC CombiAir 8M	3-8	1035	437	995	51.950
6251433	CTC CombiAir 12M	3,5-12	1145	446	1145	59.200

Luft/vatten CTC, tillbehör

Laddpump 25/85-130 14-20kW CTC



Med signal- och anslutningskablar samt plintsats för anslutning i CTC EcoAir.
Dimension: G40. Bygglängd: 130 mm. Tryck: 10 bar. Spänning: 230 V. Standard: IP44

Artikelnr	Mod	Funkt	Pris
6212428	25/7 PWM 130	För värmepump 6-8 kW	3.670
6212427	25/7,5 PWM 130	För värmepump 10-12kW	4.480
6212426	25/8,5 PWM 130	För värmepump 14-20 kW	4.860

Expansionskort EcoZenith i550



Kretskort och rumsgivare för styrning av 3:e undershunt samt 2 stycken anläggningsgivare, för CTC EcoZenith I550.

Artikelnr	Utför	Pris
6250665	Poolladdning, TBH	5.375

Värmepumpstyrning CTC EcoLogic





6212574, 6212575

6212576, 6212593

Smarta styrsystem som automatiskt övervakar och styr CTC's värmepumpar, spetsvärme, bufferttankar, sol, pool, frikyla, etc.
Spänning: 400 V

Artikelnr	Mod	Spänning V	Funkt	Pris
6212574	CTC EcoLogic L	400	Klarar att styra upp till 10st värmepumpar	12.300

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Spänning V	Funkt	Pris
6212575	CTC EcoLogic M	400	Klarar att styra upp till 2st värme-pumpar	9.925
6212576	CTC EcoLogic S EcoAir		För CTC EcoAir 400/500M/600M	5.550
6212593	CTC EcoLogic S EcoPart		För CTC EcoPart 400/600M	6.850

SMS-styrning CTC



Via simkort i modem justeras och avläses temperatur och larm för CTC Eco-Heat V3, CTC EcoEl V3, CTC EcoFlex och CTC EcoLogic V3.

Artikelnr	Utför	Pris
6250399	Sms-styrning	9.650

Bacis Display CTC



Lös display för CTC EcoPart 400, används vid “fast kondensering” samt namn-givning av produkter etc. inkl 1 meter kabel.

Artikelnr	Mod	Pris
6246514	Basic display	1.185

Internetövervakning EH300



Kontroll av värmesystemet via internet. Tillbehör för EcoHeat 300.

Artikelnr	Mod	Pris
6246510	EH300	21.400

Internetövervakning BMS



För att CTC:s Värmepumpserie 300-400 skall kunna styras via extern webbase-rad fastighetsstyrning via Modbus. BMS (Building management system).

Artikelnr	Mod	Pris
6246515	Internetövervakning BMS	5.025

Converter 2.0



Modul för kommunikation mellan styrmodulerna CTC EcoEl/ EcoZenith 550/ EcoLogic i serie V3 och värmepumparna CTC EcoAir/ EcoPart i serie 400. Uförande: Med kabel. Standard: IPX1

Artikelnr	Mod	Eff W	Fas	Spän-ning V	Funkt	Pris
6212366	CTC Converter 2.0	6,0	1	230	Kommuni-kation	2.500

Trådlös rumsgivare



Passar för CTC Värmepumpar EcoHeat 300 och 400 serier samt innemoduler EcoZenith 250 och 550 även för EcoLogic Pro/Family, EcoPart Pro

Artikelnr	Funkt	Pris
5386266	Trådlös rumsgivare	2.840

Växelventilpaket EZ TBH för EcoZenith i550 och i555



Växelventilspaket för anslutning av en eller flera värmepumpar till CTC EcoZ-enith i550 och i555. (max 3) (passar även V3 versionen)

Artikelnr	Utför	Pris
6250662	Till i550 och i555	8.175

Växelventil VRG230 3-vägs



Artikelnr	Dim	Pris
6251072	DN25	836
6251073	DN32	1.225
6251074	DN40	2.370

Växelventil VRG131



Artikelnr	Dim	Pris
6251076	DN15	724
6251077	DN25	946
6251078	DN32	1.250
6251079	DN40	1.835
6251080	DN50	2.750

Växelventil Bivalent



Artikelnr	Mod	Dim	Pris
6251081	VRB143	28mm x RP20 (DN25)	1.225
6251082	VRB143	28mm x RP25 (DN25)	1.225
6251083	VRB141	RP40 (DN40)	2.170
6251084	VRB142	RP50 (DN50)	3.080

Laddningspaket



För CTC EcoZenith i550 och i555.

Artikelnr	Funkt	Pris
6250664	Laddningspaket extern tank TBH	9.500

Shuntgrupp för sekundärt radiatorsystem



Tillbehörspaket för installation av en extra radiatorkrets. Shuntgrupp för styrning av sekundärt radiatorsystem. Tillbehör för CTC EcoHeat 300/400, GSi, GS, EcoPart Pro/Basic, EcoZenith i250-i555, EcoLogic och EcoVent i360F/i350F.

Artikelnr	Mod	Dim	Pris
6247712	2 TBH	DN20	2.950

Shuntventil



Shuntventil Bivalent större än 28kW TBH, för CTC EcoZenith i550 och i555.

Artikelnr	Mod	Pris
6250663	Bivalent Shuntventil	3.980

Cirkulationspump



6250667, 6250668

Tillbehör till Ecozenith. Lämplig för solvärmesystem. Pumphus, isolerad eller oisolerad, inklusive packning och instruktion. Kabel 3,2 meter.

Artikelnr	Mod	Pris
6250667	PARA 25/1 11	7.800
6250668	25/1-7 F ECOZENI	5.725
6250669	25/1-8 F ECOZENI	9.700
6250670	STRATOS PARA 25/1 12	13.550

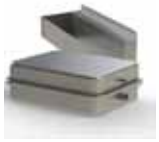
Kalklösare elektrisk



Artikelnr	Mod	Pris
6246325	AQUA	4.290

Expansionskärl 18 liter





5531505 5531506

Slutet tryckexpansionskärl med monteringssats och instruktion.
Dimension: G20. Storlek: 18 liter. Tryck: 3 bar

Artikelnr	Mod	Utför	Pris
5531505	Rund	För EcoHeat 400	2.040
5531506	Fyrkantig	För EcoZenith i250	1.810

Expansion Energyflex



Extern styrning av sol/pool/tankladdning mm.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Spänning V	Pris
6212581	Expansion Energyflex II	230	6.250

Ställdon



Artikelnr	Mod	Pris
6251075	ARA635	1.700

Klaffbackventil



Mjuktätande klaffbackventil med gummitätning i NBR. PN16. Temperatur -10 °C till +100 °C.

Artikelnr	Dim	L mm	Pris
6251092	G25	64	334
6251093	G32	76	431

Påfyllnadssats



Påfyllning VP-system.

Artikelnr	Dim	L mm	Pris
6251102	G25 x G20	200	1.435
6251103	G32 x G20	251	1.795

Solstyrning Luft/Vatten



Solstyrning för CTC EcoZenith i250 tillsammans med EcoAir 400 eller solo. (Solsystem Luftvärme utan borrhålsåterladdning)

Artikelnr	Mod	B	Pris
6240968	EZ250/EA400		27.850
6212430	EZ350/EcoAir	B	25.400

Installationssats Bas



Tillsammans med Expansionskärl det enda du behöver för att installera din EcoHeat 400/EcoZenith i250. Innehåll: cirkulationspump och kombinationsventil. Ingår i Installations kit EZ400 + EH400. Obs! levereras i två kolli 6251107 + 6251108.

Artikelnr	Mod	Dim	Pris
6251109	Bas	G25	5.900

Installationssats EnergyFlex Kit 400



Tillbehör för flexibel toppanslutning av solslinga på CTCEcoHeat 400 och CTCEcoZenith i250.
Dimension: 22 mm x R20, 22 mm x 22 mm

Artikelnr	Mod	Pris
6247770	KIT 400	2.080

Kondensskål



Uppsamlingskärl för kondensvatten från CTC EcoAir.Passar alla modeller av CTC EcoAir V3 med ställbara fötter.

Artikelnr	Utför	Pris
6246385	Till EcoAir	5.200

Kondensvattenrör till CombiAir



Kondensvattenrör med värmekabel som kopplas till luft/vattenvärmepumparna CTC CombiAir. Värmekabeln startar automatiskt vid en utetemperatur av +2 °C. När temperaturen når över +2 °C stängs värmekabeln av.
Dimension: 90 mm. Material: Plast/flermaterial

Artikelnr	Mod	Stl	Utför	Pris
6212566	1m CA	L=1 m	15 W	2.560
6212567	3m CA	L=3 m	45 W	3.700
6212568	6m CA	L=6 m	90 W	5.450

Väggkonsol CombiAir



Till luft/vattenvärmepump CTC CombiAir.

Artikelnr	Mod	Br mm	Djup mm	Höjd mm	Mtrl	Pris
6212570	Vägg-konsol CombiAir	1245	589	450	Stål	2.640

Markstativ CombiAir



Till luft/vattenvärmepump CTC CombiAir.

Artikelnr	Mod	Br mm	Djup mm	Höjd mm	Mtrl	Pris
6212569	Markstativ CombiAir	1076	395	402	Stål	2.710

Installationssats EZ250 KPL



Innehåll: expansionskärl 18 liter, fyrkantig, med cirkulationspump och kombinationsventil. Obs! Levereras i två kolli 6251109 + 5531506.

Artikelnr	Mod	Dim	Pris
6251108	EZ250 KPL	G25	7.700

Värmekabelsats EA400



Frysskydd för kondensvattenavlopp, tillebhör till CTC EcoAir 400.

Artikelnr	L m	Pris
6247706	5	1.280

Plintsats EA400



Plintsats för frostskydd i avlopp, utan kabel.

Artikelnr	Utför	Pris
6247707	Tillbehör för CTC EcoAir	375

Flexslang



Isolerad flexibel anslutningsslang med 50 mm slätändar för diffusionstäta installationer i värmesystem och köldbärarsystem. PN10. Temperatur -20 °C till +90 °C. Rostfri omflätning, isolering, DIN4726.

Artikelnr	L mm	Stl	Pris
6251101	1700	L=1770 mm	1.435

Styrmodul EcoBasic



För styrning av värmepump i serie V2.

Artikelnr	Mod	Pris
6246436	Eco Basic	5.200

Laddpump



Laddpumpsats A-klass. Tillbehör VP400-600 10-20kW, 7,5m. Inkl instruktion kablar och plintsats. (Plintsats endast för EcoAir). Ersätter, vid behov, befintlig laddpump i CTC EcoZenith i250 vid sammankoppling med större modell av värmepump.
Standard: IP44

Artikelnr	Mod	Dim	Byggl mm	Tryck bar	Spän-ning V	Pris
6212429	15/7,5 PWM 130	G25	130	10	230	3.960

Flödesmätare



Flödesmätare för injustering av värmesystem, med sätesventil. Tillbehör för CTC EcoAir.

Artikelnr	Dim mm	Kvs	Max temp °C	Funkt	Pris
6247709	G25	7	100	5-50l/m	2.180

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Täckplåt



Dölj röranslutningar m.m. med en snygg täckkåpa. Täckkåporna finns i tre höjder som alla kan kombineras för att passa de flesta takhöjder.

Artikelnr	Mod	Utför	Pris
6153135	STD KPL	För CTC EcoPart PRO/ Basic, GS	2.000
6153136	480 KPL	För CTC EH400, EZI250, EZ350, GSI, EP400 Pro Basic, GS, EZ i255	4.790
6153137	580 KPL	För CTC EH400, EZI250, EZ350, GSI, EP400 Pro Basic, GS, EZ i255	4.890

Täckkåpa



6212578



6212579



6212580

Dölj röranslutningar m.m. med en snygg täckkåpa. Täckkåporna finns i tre höjder som alla kan kombineras för att passa de flesta takhöjder.

Artikelnr	Mod	Stl	Pris
6212578	Låg	H=146 mm	2.980
6212579	Mellan	H=380 mm	4.070
6212580	Hög	H=480 mm	4.380

Isolerskål till flödesmätare CTC EcoAir



Formgjuten isolerskål till flödesmätare CTC EcoAir.

Artikelnr	Utför	Pris
6247710	Formgjuten, stöt/värmetålig	286

Basicstyrning för serie 400



Basicstyrning för CTC EcoPart och CTC EcoAir serie 400. Används mot tank eller vid utbyte av äldre värmepump i befintlig anläggning.

Artikelnr	Dim	Funkt	Pris
6212361	71 x 29 mm	För serie 400	2.120

Anliggningsgivare Hetgas 50K



Hetgasgivare för CTC's Värmepumpar. INOX sensor Ø6x50mm 2-trådskabel 1,5m skalad 6mm. Passar för CTC EcoAir

Artikelnr	Dim	L mm	Min temp °C	Max temp °C	Pris
6212454	Ø6 x 50mm	1500	±0	+150	417

Anliggningsgivare Suggas



Suggasgivare för CTC's Värmepumpar. INOX sensor Ø4x30mm 2-trådskabel 1,2m skalad 6mm. Passar för: CTC EcoHeat 300-400, EcoPart 400, CTC GSi 12 till serie: 7310-1903-0035

Artikelnr	Dim	L mm	Min temp °C	Max temp °C	Pris
6212453	Ø4 x 30mm	1200	-50	+105	396

Värmepumpar luft/vatten Bosch

Uteluftsvärmepump Compress 3000 AWS II



6493745-6493747



6493748-6493749, 6493753

En reversibel inverterstyrd luft/vatten split värmepump som dockas till Bosch innedelar AWMS, AWMS S/W, AWBS och AWES. OBS! Dessa artiklar kräver Kylcertifikat!
Anslutning: 3/8-5/8. Bredd: 950 mm. Djup: 330 mm. Varmvattenberedare: Nej

Artikelnr	Mod	Eff kW	Rekom-men-derad avsäkring A	Höjd mm	Fas	B	Pris
6493745	3000 4 AWS II Utedel	5	16	834	1	B	29.500
6493746	3000 6 AWS II Utedel	9,5	16	834	1		32.050
6493747	3000 8 AWS II Utedel	10	16	834	1		37.500
6493748	3000 11 AWS II Utedel	15	3 x 16	1 380	3		47.100
6493753	3000 13 AWS II Utedel	16	3 x 16	1 380	3		50.350
6493749	3000 15 AWS II Utedel	17	3 x 16	1 380	3		55.300

Elpanna AWS II



Innedel till Bosch Compress 3000 AWS II. Med inbyggd varmvattenberedare och elpatron. Inbyggd cirkulationspump och expansionskärl samt inbyggd styr och reglercentral. (AWMS har inbyggd tank och AWES är utan tank, båda har inbyggt eltillskott).
Volym: 190 l. Bredd: 600 mm. Djup: 660 mm. Höjd: 1800 mm. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V. Energiklass: B

Artikelnr	Mod	Eff kW	Rekom-menderad avsäkring A	Ansl	Pris
6203782	AWMS 8	9	3 x 16	DN25	41.200
6203784	AWMS 11-15	11-15	3 x 16	DN25	39.400

Uteluftsvärmepump Compress 7000 iAW



Värmepumpsaggregat för uteluft som värmekälla. Är i leveransläge avsedd för samkörning mot komplett värmepumpsmodul “AWM”. Kompletteras för övriga driftfall med “AWE” eller “AWB”. Varvtalsstyrd Inverter Rotary kompressor, köldmedium R410a, 4 kg Dubbla elektroniska expansionsventiler. Integrerad droppskålsvärmare. COP 4,90 vid +7/35°. Garanti Bosch Värmepartner 6 år. Anslutning: 25 mm. Energiklass 35 °C: A++. Energiklass 55°C: A++

Artikelnr	Mod	Eff kW	Br mm	Djup mm	Höjd mm	Pris
6251347	CS 7000 IAW 5	5	930	440	1 370	46.200
6251348	CS 7000 IAW 7	7	930	440	1 370	50.450
6251349	CS 7000 IAW 9	9	930	440	1 370	53.900
6251350	CS 7000 IAW 13	13	1200	580	1680	65.000
6251351	CS 7000 IAW 17	17	1 200	580	1 680	70.800

Elpanna AWM



Innedel till Bosch Compress 7000i AW med glasfront. Inbyggd varmvattenberedare och elpatron, expansionskärl samt inbyggd styr- och reglercentral.Måste kompletteras med yttre cirkulationspump till värmesystemet samt backventil, ventilrör, påfyllnadsventil och värmekabel.
Volym: 185 l. Tryck: 3 bar. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V. Material: Stål

Artikelnr	Mod	Eff kW	Ansl	Energiklass	Pris
6203778	AWM 9	9	G25	B	40.700
6203780	AWM 17	15	G25	B	39.200

Elpanna AWM



Innedel till Bosch Compress 7000i AW med plåtfront. Inbyggd varmvattenberedare och elpatron, expansionskärl samt inbyggd styr- och reglercentral. Måste kompletteras med yttre cirkulationspump till värmesystemet.
Volym: 185 l. Tryck: 3 bar. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V. Material: Stål

Artikelnr	Mod	Eff kW	Ansl	Utför	Energik-lass	Pris
6240830	AWM 5-9	9	G25	Passar endast utedel 5,7 och 9 kW	B	36.750
6240831	AWM 13-17	15	G25	Passar endast utedel 13 och 17 kW	B	35.500

Elpanna AWMS



Innedel till Bosch Compress 3000 AWS II med solslinga. Med inbyggd varmvattenberedare och elpatron. Inbyggd cirkulationspump och expansionskärl samt inbyggd styr och reglercentral. (AWMS har inbyggd tank och AWES är utan tank, båda har inbyggt eltillskott).. Passar: Utedel Compress 3000 4-6 AWS II.
Volym: 190 l. Bredd: 600 mm. Djup: 660 mm. Höjd: 1800 mm. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V. Energiklass 55°C: B

Artikelnr	Mod	Eff kW	Rekom-menderad avsäkring A	Ansl	B	Pris
6203772	AWMS 2-6 med inbyggd tank	9	3 x 16	DN25		40.800
6203773	AWMS S/W 2-6 med inbyggd tank	9	3 x 16	DN25	B	45.400

Elpanna AWMS



Innedel till Bosch Compress 7000i AW med plåtfront och solslinga. Inbyggd varmvattenberedare 185 liter med 11 meter solslinga. Inbyggd cirkulationspump och expansionskärl samt inbyggd styrs och reglercentral. Måste kompletteras med yttre cirkulationspump till värmesystemet.
Volym: 185 l. Storlek: 600 x 645 x 1800 mm (BxDxH). Tryck: 3 bar. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V. Material: Stål

Artikelnr	Mod	Eff kW	Ansl	Energiklass	Pris
6240833	AWMS 5-9	9	G25	B	41.200
6240834	AWMS 13-17	15	G25	B	40.000

Elpanna AWMS



Innedel till Bosch Compress 7000i AW med glasfront och inbyggd solslinga. Inbyggd varmvattenberedare 185 liter med 11 meter solslinga. Inbyggd cirkulationspump och expansionskärl samt inbyggd styrs och reglercentral. Måste kompletteras med yttre cirkulationspump till värmesystemet samt backventil, ventilrör, påfyllnadsventil och värmekabel.
Volym: 185 l. Tryck: 3 bar. Varmvattenberedare: Ja. Fas: 3. Spänning: 400 V

Artikelnr	Mod	Eff kW	Ansl	Energiklass	Pris
6203779	AWMS 9	9	G25	B	44.900
6203781	AWMS 17	15	G25	B	43.550

Reglercentral AWB



Komplett reglercentral till luftvärmepump “Bosch Compress 7000i AW 5-9 kW och13-17 kW. Används för samkörning mot befintlig panna med shuntat värmesystem, shunt, laddpump ingår i styrskåp. 230 V on/off signal. Möjlighet till separat varmvattenstyrning med växelventil. Måste kompletteras med yttre cirkulationspump till värmesystemet samt backventil, ventilrör, påfyllnadsventil, värmekabel. IP-modul och rumstermostat ingår i leverans.
Tryck: 3 bar. Bredd: 485 mm. Spänning: 230 V. Djup: 386 mm. Höjd: 700 mm

Artikelnr	Mod	Eff kW	Pris
6251159	AWB 5-9	5-9	22.050
6251160	AWB 13-17	13-17	22.550

Reglercentral AWB



Komplett reglercentral till uteluftvärmepump Bosch Compress 7000i AW med glasfront. Används för samkörning mot befintlig panna med shuntat värmesystem, shunt, cirkpump ingår i styrskåp.230 V on/off signal. Möjlighet till separat varmvattenstyrning med växelventil. Måste kompletteras med yttre cirkulationspump till värmesystemet samt backventil, ventilrör, påfyllnadsventil, värmekabel. IP-modul och rumsgivare ingår i leverans.
Tryck: 3 bar. Bredd: 485 mm. Spänning: 230 V. Djup: 386 mm. Höjd: 700 mm.
Material: Plåt/flermaterial

Artikelnr	Mod	Eff kW	Pris
6212329	AWB 9	9	23.750
6212330	AWB 17	17	24.300

Reglercentral AWE



Komplett reglercentral till luftvärmepump Bosch Compress 7000i AW. Inbyggd elpatron 9 kw, expansionskärl 10 liter. Mått: B485xH386xH700 mm. Måste kompletteras med yttre cirkulationspump till värmesystemet.
Tryck: 3 bar. Spänning: 400 V. Bredd: 485 mm. Djup: 386 mm. Höjd: 700 mm.
Material: Plåt/flermaterial

Artikelnr	Mod	Eff kW	Pris
6251161	AWE 5-9	5-9	23.300
6251162	AWE 13-17	13-17	21.800

Reglercentral AWE



Komplett reglercentral till uteluftvärmepump Bosch Compress 7000i AW med glasfront. Inbyggd elpatron 9 kw, expansionskärl 10 liter samt cirkpump. Möjlighet till separat varmvattenstyrning med växelventil.Måste kompletteras med yttre cirkulationspump till värmesystemet samt backventil, ventilrör, påfyllnadsventil, värmekabel. IP-modul och rumsgivare ingår i leverans.
Tryck: 3 bar. Spänning: 400 V. Bredd: 485 mm. Djup: 386 mm. Höjd: 700 mm.
Material: Plåt/flermaterial

Artikelnr	Mod	Eff kW	Pris
6212331	AWE 9	9	24.800
6212332	AWE 17	17	23.450

Reglercentral AWES



Styrskåp till Bosch Compress 3000 AWS II Villapannor. Inbyggd styr och regler och elpatron 9 kW. Inklusive rumsgivare.
Tryck: 3 bar. Spänning: 400 V. Bredd: 485 mm. Djup: 398 mm. Höjd: 700 mm.
Material: Plåt/flermaterial

Artikelnr	Mod	Eff kW	Rekommenderad avsäkring A	Pris
6212319	AWES 2-6. Innedel	2-6	3 x 16	25.600
6212320	AWES 8-15. Innedel	8-15	3 x 16	24.400

Luft/vatten Bosch, tillbehör

Utegivare EHP



Utegivare till Bosch EHP LW/M och EHP AW.

Artikelnr	Mod	Pris
6250859	Utegivare	419

Rumsgivare till Bosch Compress 7000i AW



Rumsgivare LCD display till Bosch Compress 4000 EW, 7000i AW och 7000 LWM.

Artikelnr	Mod	Pris
6251202	CR 10 LCD	806

Belastnings- och effektvakt



6240811 ska även kompletteras med 6240812 för att kunna fungera. 6240811 och 6240812 passar Compress 3000 2.0 EW, Bosch compress 7000i AW, Bosch compress 7000 LWM, Bosch compress 3000 AWS II, Bosch compress 4000 EW,

Artikelnr	Mod	Pris
6251207	Effektvakt 600 AW	3.010

Poolväxlare



Artikelnr	Utför	Pris
6250157	För samkörning med värmepump	16.450

3-vägs växelventil



Artikelnr	Mod	Pris
6250164	CU22	1.790
6250165	CU28	1.955

Shuntgivare



Shuntgivare till äldre vätska/vatten och Compress 5000 och 6000 LW/LWM.

Artikelnr	Mod	Pris
6250369	T4/T1	333

Fjärrstyrning av värmepump Procontrol HP Gateway



Gateway för fjärrstyrning av värmepump via smartphoneapp. Passar värme-pumpar med rego 1000. Exempel Compress 3500 / 5000 / 6000 LW/M.

Artikelnr	Stl	Pris
6250941	151 x 196 x 61 mm	5.225

Shuntmodul till Bosch Compress 7000i AW



Shuntmodul för andra värmekrets till Bosch Compress 4000 EW, 6000 AW och 7000 LWM.

Artikelnr	Mod	Pris
6251203	MM 100	1.535

Shunt till Bosch Compress 7000i AW / Compress 7000 / 6000 & 5000 LW/LWM



SV1 shunt med motor 230v. Invändig gänga. Används för extra värmekrets till Bosch Compress 7000i AW / Compress 7000 / 6000 / 5000 LW/LWM och 4000 EW.

Artikelnr	Dim	Pris
6251251	DN20	3.830
6251252	DN25	4.370

Förhöjningssockel universal



Passar Compress 5000/6000/7000 LW/M, 4000 EW, AWM, AWMS. (Passar ej fastighetsvp Compress 7000 LW).

Artikelnr	Stl	B	Pris
6566765	100 mm	B	3.480
6566766	180 mm		3.650

Värmekabel till Bosch luft/vatten värmepumpar



För droppskål/dräneringsrör värmepump Bosch 6000AW, 7000 AW och 3000 AWS:.

Artikelnr	Mod	Pris
6250371	2M 200 L/V, 30W	586
6250372	3M 200 L/V, 45W	672
6250373	5M 200 L/V, 75W	854

Varmvattengivare R60



Denna varmvattengivare som ska monteras i botten ifall man väljer att behålla en existerande VVB tillsammans med Bosch Compress7001i LW/F

Artikelnr	Mtrl	Pris
6212584	Metall	435

Värmepumpar luft/luft Bosch

Luftvärmepump Climate 6100i



För hus med direktverkande elvärme eller fritidshus. Climate 6100i är A++ med köldmediet R32 och har ett smart system för energibesparing där inverterteknik justerar värmeeffekten efter behovet. Du får precis den mängd värme som behövs för stunden och längre livslängd eftersom färre start och stopp minskar slitaget. Observera att höjden på innedelen endast är 249 mm hög och passar då enkelt ovanför ytterdörren. Som tillval kan 6100i förses med wifi-modul. Dimension: 1/4"-3/8". Bredd, innedel: 790 mm. Höjd, innedel: 249 mm. Djup, innedel: 299 mm. Bredd, utedel: 780 mm. Höjd, utedel: 540 mm. Djup, utedel: 269 mm. Vikt, innedel: 9 kg. Vikt, utedel: 30 kg. Fas: 1. Spänning: 230 V. SCOP: 4,6. Funktion: luft/luft

Artikelnr	Mod	Eff kW	Pris
6493877	Bosch Climate Class 6100i 65HE	6,5	20.200
6493878	Bosch Climate Class 6100i 50HE	5,0	19.450

Luftvärmepump Climate 8100i



För hus med direktverkande elvärme eller större fritidshus. Climate 8100i är A+++ med köldmediet R32 och har ett smart system för energibesparing där inverterteknik justerar värmeeffekten efter behovet. Du får precis den mängd värme som behövs för stunden och längre livslängd eftersom färre start och stopp minskar slitaget. Observera att höjden på innedelen endast är 249 mm hög och passar då enkelt ovanför ytterdörren. Som tillval kan 8100i förses med wifi-modul.
BxDxH, innedel: 798x299x249 mm. BxDxH, utedel: 800x328x630 mm. Fas: 1. Spänning: 220-240 V. Energiklass ErP: A+++

Artikelnr	Mod	Eff kW	Dim	Bredd, innedel mm	Hj, id mm	Pris
6493876	Bosch Climate Class 8100i 65HE	6,5	1/4"-3/8"	790	249	24.300

Luftvärmepump climate 9100i



Luft/luftvärmepump med köldmediet, R32. Med en avgiven värmeeffekt på hela 8,5 kW, kombinerat med en optimerad luftriktare,klarar den att värma stora ytor utan problem. Perfekt för större hus med öppen planlösning. Håller högsta energiklass, A+++. Som tillval kan 9100i förses med wifi-modul.
BxDxH, innedel: 798x370x295 mm. BxDxH, utedel: 800x328x630 mm. Fas. 1. Spänning: 220-240 V. Energiklass ErP: A+++

Artikelnr	Mod	Eff kW	Dim	Bredd, innedel mm	Dj, id mm	Pris
6493875	Bosch Climate Class 9100i 85HE	8,5	1/4"-3/8"	798	370	29.500

Luft/luft Bosch, tillbehör

Droppskål



Effektiv avledning av kondensvatten. Tillverkad av uv-beständig och frosttålig plast. Passar Bosch markstativ rsk 6250590 och väggstativ rsk 6250591 för luft/luft värmepumpar.

Artikelnr	Mod	Pris
6250617	Droppskål	918

Fjärrstyrningsmodul IP Gateway



Styr din Climate 6100i / 8100i & 9100 luft/luftvärmepump när som helst och var som helst, med appen Homecom Easy via smartphone app. IP Gateway, G 10 CL-2, gör detta möjligt, den monteras i värmepumpen och ansluts med någon av de medföljande kablarna till Flash-porten.

Artikelnr	Mod	Pris
6212583	IP Gateway G10CL-2	1.205

Värmepump luft/luft Panasonic

Luftvärmepump Panasonic CZ

Innedel



Utedel

Funktionerna hos Pansonics CZ gör att den passar för sommarhus. Tack vare +8/+10 gradersfunktionen kan man hålla fritidshuset, garaget eller attefallshuset frostfritt utan att använda särskilt mycket energi. Går även att få en skön svalka under de sommaren. Drift ner till -25 °C. Underhållsvärme +8/+10 °C, köldmedium R32. OBS! Dessa artiklar kräver Kylcertifikat!
Röranslutning Vätska/gas: 1/4-3/8 tum

Artikelnr	Mod	Typ	Kyleffekt kW	Br mm	Djup mm	Pris
K4862942	CS-CZ35W-KE	Innedel	3,5	779	209	6.000
K4862941	CU-CZ25W-KE	Utedel	2,5	824	299	9.650
K4862943	CU-CZ35W-KE	Utedel	3,5	824	299	10.925
K4862940	CS-CZ25W-KE	Innedel	2,5	779	209	4.830

Luftvärmepump Panasonic NZ



Utedel

Innedel

NZs design och mått är anpassade för att förenkla vid utbyte av en äldre Panasonic modell. Till exempel är rörstorleken den samma som på den äldre modellen. Fästena bakom värmepumpen behöver inte heller bytas och innedelens mått gör att placeringen kan behållas. Nya funktioner som underhållsvärme, möjlighet till fjärrstyrning, bättre luftrening och timerinställning. Drift ner till -35 °C. Underhållsvärme +8/+10 °C, köldmedium R32. OBS! Dessa artiklar kräver Kylcertifikat!
Röranslutning Vätska/gas: 1/4-3/8. Energiklass ErP: A++

Artikelnr	Mod	Typ	Eff nom kW	Eff max kW	Br mm	Pris
K4862923	CS-NZ-25VKE	Innedel	3,4	6	919	6.075
K4862927	CU-NZ-25VKE	Utedel	3,4	6	824	10.800
K4862925	CU-NZ-35VKE	Utedel	4,0	7,2	824	11.650
K4862921	CS-NZ-35VKE	Innedel	4,0	7,2	919	7.600

Luftvärmepump Panasonic HZ



K4862946, K4862944



K4862947, K4862945

Väggmonterad Flagship inverter. Ger en hög energieffektivitet även när utomhustemperaturen är -35 °C. Möjligt att distansstyra via internet eller GSM. Inbyggd Wi-Fi-styrning och kompatibel med Voice Assistant. Underhållsvärme +8/+10 °C, köldmedium R32. OBS! Dessa artiklar kräver Kylcertifikat!
Röranslutning Vätska/gas: 1/4-3/8 tum

Artikelnr	Mod	Typ	Eff nom kW	Br mm	Djup mm	Pris
K4862946	CS-HZ35XKE	Innedel	3,5	870	230	10.200
K4862947	CU-HZ35XKE	Utedel	3,5	622	824	15.500
K4862944	CS-HZ25XKE	Innedel	2,5	870	230	8.975
K4862945	CU-HZ25XKE	Utedel	2,5	622	824	14.150

Luftvärmepump Panasonic LZ



Innedel



Utedel

LZ's design och mått är anpassade för att förenkla vid utbyte av en äldre Panasonic modell. Är effektiva och pålitliga även vid utomhustemperaturer så låga som -35 °C. OBS! Dessa artiklar kräver Kylcertifikat!
Effekt nominell: 3,2 kW. Effekt max: 6,55 kW. Energimärkning ErP: A++. Fas: 1. Spänning: 230 V

Artikelnr	Mod	Typ	Br mm	Djup mm	Höjd mm	Pris
K4862654	CS-LZ25TKE	Innedel	790	355	249	8.075
K4862656	CU-LZ25TKE	Utedel	824	299	622	12.800

3-vägsventil

3-vägsventil Honeywell VSR11



Växelventil Honeywell 28 mm klämring.

Artikelnr	Mod	Dim	Pris
6212288	För Nibe VST11	28 mm	1.265

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Cirkulationspump

Cirkulationspump Grundfos Lfex AS 25



Cirkulationspump. Grundfos Flex AS 15-70-130. R40 utvändig gänga, 230V.

Artikelnr	Mod	Byggl mm	Tryck bar	Pris
6212285	FLEX AS 25	130	10	2.150

Cirkulationspump Grundfos UPML 25-95 180



UPML 25-95-180 auto. Bygglängd 180 mm G40 utvändig gänga.

Artikelnr	Mod	Byggl mm	Tryck bar	Pris
5758734	UPML 25-95 180	180	10	4.680

Cirkulationspump Grundfos Flex AS 15



Cirkulationspump. R25 utvändig gänga, 230V.
Storlek: 130 mm. Tryck: 10 bar

Artikelnr	Mod	Pris
6212283	FLEX AS 15-624455	1.425
6212286	FLEX AS 15-624471	1.235

Elpatron

Elpatron



R-50 gänga. Instickslängd 470 mm. Effekt 9000 W. Spänning 400 V.
Längd: 470 mm. Dimension: G50 mm

Artikelnr	Mod	Mtrl	Pris
6595689	2” Stål 9KW	Stål	2.150
6595690	2” ROSTFRI 9KW	Rostfritt stål	1.875

Shuntventil

Shuntventil Barberi



3-vägs shuntventil med klämringskoppling. Mässing.

Artikelnr	Dim	Kvs	Tryck bar	Pris
6212290	22 mm	6,3	10	736

Ställdon

Ställdon Honeywell VST11



Ställdon, Honeywell.

Artikelnr	Eff kW	Spänning V	Pris
6212289	17	230	1.060

Säkerhetsventil

Säkerhetsventil



6212293-6212294



6212292, 6212295

Reservdel.

Artikelnr	Ansl	Tryck bar	Gänga	Pris
6212292	G15	3	Utvändig gänga / klämring	339
6212295	G15	9	Utvändig gänga / klämring	339
6212293	G20	2,5	Med klämrings-koppling	400
6212294	22 mm	1,5	Med klämrings-koppling	516

Termostatbegränsare

Termostatbegränsare



Termostatbegränsare med kapillärgivare för inbyggnad. 3-fas inkoppling.

Artikelnr	Mod	Spänning V	B	Pris
6595691	EGO55 80/110°C	400		974
6595692	EGO55 85/100°C	400	B	660

Utbytesfläkt

Utbytesfläkt



Utbytesfläkt för Nibe frånluftsvärmepump 230V 105W, 230V 130W, 230V 170W.

Artikelnr	Mod	Spänning V	B	Pris
6212296	105W	230	B	1.760
6212297	130W	230	B	1.830
6212298	170W	230		1.665

Poolvärmepump Pahlén

Poolvärmepump Calidi XP



Nya generationens poolvärmepumpar (fullInverter) med mycket bra energieffektivitet. En kvalitetsvärmepump i ljudisolerande och tålig konstruktion med varvtalsstyrd DC -fläkt. Ger låga ljudemissioner och startströmmar och kan drivas i en utomhustemperatur ända ner till -7grader Celsius. Kan även användas till saltvattenpooler. 5 års garanti på kompressor och värmeväxlare.

Artikelnr	Mod	Eff kW	Pris
173600	CALIDI XP 10	10,3	21.750
173601	CALIDI XP 15	15,0	29.850
173602	CALIDI XP 17	17,3	39.200

Poolpump SBM Eco



En högeffektiv, självsugande poolpump som minskar driftkostnaderna jämfört med konventionella pumpar med induktionsmotor. Självsugande med tre olika justerbara driftlägen. Med fffektiv och miljövänlig pumpfunktion. Elektroniskt kontrollsystem, högklassig permanentmagnetmotor, för pooler med vattenvolym ca 30-90m3.

Artikelnr	Mod	Eff kW	Fas	Spänning V	Fabr.bet	Pris
173408	SBM Eco	0,75	1	230	1156651	19.600

Poolpump SBM



En driftsäker poolpump med hög prestanda avsedd för cirkulation av poolvatten med en poolfilteranläggning. Motoraxeln fungerar samtidigt som pumpaxel på vilken pumphjulet är monterat. Axeltätningen är en mekanisk tätning av bälgtyp som är monterad på en pumphjulsnav av plast. Konstruktionen gör att pumpen även kan användas i poolvatten med salthalt upp till 0,5%. Pumpen är uppbyggd i block och tar lite plats. I pumphuset finns en integrerad silkorg.
Fas: 1. Spänning: 230 V

Artikelnr	Typ	Eff kW	Fabr.bet	Pris
173466	SBM 12	0,45	1156611	7.275
173467	SBM 14	0,65	1156621	8.675

Poolpump Watervise



Innovativ cirkulationspump med justerbart förfilter med upp till sju olika positioner möjliggör en flexibel och enkel installation. Pumphus och pumphjul tillverkad av brons, pumpaxeln av syrafast stål och förfilter i termoplast säkerställer lång livslängd. Tyst drift och även certifierad av tredje part.

Artikelnr	Eff kW	Fabr.bet	Pris
173414	0,37	118101	11.200
173416	0,55	118102	11.525

Poolvärmetillbehör Pahlén

Bypass-paket för Poolvärmepump



Bypass-paket till Calidi Poolvärmepump 10-17kW.

Artikelnr	Eff W	Fabr.bet	Pris
173603	10-17	14950181	2.430

Förbindelserör PVC



Förbindelserör mellan pump och filter, passande filtertyp 515 och 615 inklusive kopplingar Material PVC 50 mm med ½" termostatanslutning.

Artikelnr	Mod	Fabr.bet	Pris
173431	PVC 50 mm	516401	1.235

Sandfilter



Sandfilter till pool, tillverkade av polyeten med 6-vägs centralventil av ABS-plast. Manometern visar när filtret behöver backspolas. Siktglaset gör det lätt att se när poolvattnet åter är klart.

Artikelnr	Mod	Vol l	Fabr.bet	Pris
173429	515 polyeten	15000-40000	212031	9.575
173430	615 polyeten	40000-80000	212032	11.175

Filtersand



Filtersand till Poolsandfilter 0,6-0,8 mm.

Artikelnr	Mod	Fabr.bet	Pris
173433	25 kg - 0,6-0,8 mm	12220	243

Pooldammsugare Midi-Vac



Automatisk pooldammsugare Midi-Vac 20, en helt ny generation med senaste teknologin för rengöring av pooler upp till 12 meters längd. Precist navigationssystem med banddrift och jetstråle för optimal orientering och rörelser på poolbotten, trappor, väggar och vattenlinje. Filterkorgen har en smidig tömningsfunkltion med olika kassetter för finrengöring eller ultrafin rengöring.

Artikelnr	Mod	Fabr.bet	Pris
173437	Midi-Vac	31265	20.150

Autocheck



Ett enkelt och digitalt mätinstrument som hjälper att testa värden snabbt och exakt. Den integrerade provkammaren fylls genom att sänka ner den i vattnet. En testtablett tillsätts och värdena mäts fotometriskt. Resultatet visas på den digitala skärmen. Mäter vattnets klorhalt (fritt och totalt), alkalinitet, pH- ochcyanursyrainnehåll fotometriskt.

Artikelnr	Mod	Fabr.bet	Pris
173438	Autocheck15	212993	2.480

Auto-UV



Konstruerad för desinfektion av vatten i pooler eller spabad. Med Auto-UV titan kan du minska användningen av klor med upp till 70%. Resultatet blir en mindre andel bundet klor vilket medför en behagligare miljö för de badande som slipper röda ögon, klorlukt och risken för allergiska besvär.

Artikelnr	Mod	Eff W	Fabr.bet	Pris
173439	Titan	75	417760	20.000

Puriq UV



Puriq UV renar poolvattnet genom neutralisering av bakterier, virus och alger. UV-lampan producerar kortvågig ultraviolett UVC- strålning vilket gör att klorinnehållet kan reduceras. Rostfritt syrafast stål och plast.

Artikelnr	Eff W	Fabr.bet	Pris
173445	80	417740	8.150

Installationsrör värmepumpar

Färdigisolerade enkelrör, 20 meter, Altech



Altech Isolerade köldmedierör av mycket hög kvalitet, levereras i 20 meters slingor. Minst 99,9% koppar. Lättarbetade även vid låga temperaturer. Mjuk UV-beständig isolering av polyeten med slutna mikroceller, klarar aggressiv miljö och säkerställer lång livslängd. Tillverkade i Europa enligt EN 12735-1.

Artikelnr	Dim tum	L m	Pris
K5131302	1/4	20	60
K5131304	3/8	20	90
K5131306	1/2	20	122
K5131308	5/8	20	180
K5131310	3/4	20	219
K5131312	7/8	20	268

Färdigisolerade dubbelrör, 20 meter, Altech



Altech Isolerade köldmedierör av mycket hög kvalitet, levereras i 20 meters slingor. Minst 99,9% koppar. Lättarbetade även vid låga temperaturer. Mjuk UV-beständig isolering av polyeten med slutna mikroceller, klarar aggressiv miljö och säkerställer lång livslängd. Tillverkade i Europa enligt EN 12735-1.

Artikelnr	Dim tum	L m	Pris
K5131320	1/4 x 3/8	20	147
K5131322	1/4 x 1/2	20	181
K5131324	1/4 x 5/8	20	246
K5131326	3/8 x 1/2	20	211

Artikelnr	Dim tum	L m	Pris
K5131328	3/8 x 5/8	20	274
K5131330	3/8 x 3/4	20	314

Färdigisolerade dubbelrör med monterade Flaremuttrar



Artikelnr	Dim tum	L m	Pris
K5138003	1/4 x 3/8	3	1.210
K5138005	1/4 x 3/8	5	2.290
K5138007	1/4 x 3/8	7	2.560
K5138103	1/4 x 1/2	3	1.205
K5138105	1/4 x 1/2	5	2.190
K5138107	1/4 x 1/2	7	2.550
K5138205	3/8 x 5/8	5	2.820

Kanalsystem

Kanal split Altech



K5223100



K5223105, K5223106, K5223107

Täckkanal på 2 meter inkl. fram- och bakstycke med snabbfäste på undersidan. Tillverkad i vit UV-beständig PVC (RAL 9001) som är stötsäker och självläkande. Täckkanalen finns även med skyddsfilm för att minimera risken för nedsmutsning, repor samt skador under transport och installation i smutsiga miljöer. Täckkanalen finns även med transparent skyddsfilm.
Material: PVC

Artikelnr	Typ	L mm	Br mm	Höjd mm	Färg	B	Pris
K5223100	Täckkanal	2000	60	45	Vit		120,5
K5223102	Täckkanal	2000	80	60	Vit		167,5
K5223104	Täckkanal	2000	110	75	Vit		239,5
K5223105	Täckkanal m. film	2000	60	45	Vit	B	120
K5223106	Täckkanal m. film	2000	80	60	Vit		175
K5223107	Täckkanal m. film	2000	110	75	Vit		266

Fästklammer



Fastklämma tillverkad i PP för installation inne i kanalen, håller rör och slangar på plats.

Artikelnr	Br mm	Höjd mm	Mtrl	Temp omr °C	Ant/fp stk	Pris
K5223110	60	45	PP	-20/+70	25	9,1
K5223112	80	60	PP	-20/+70	25	11,25
K5223114	110	75	PP	-20/+70	25	14,65

Anslutningskåpa



Artikelnr	Typ	Br mm	Höjd mm	Mtrl	Färg	Pris
K5223120	Skarv	60	45	PVC	Vit	39,2
K5223122	Skarv	80	60	PVC	Vit	50,8
K5223124	Skarv	110	75	PVC	Vit	58,8

Väggadapter



Artikelnr	Br mm	Ant/fp stk	Höjd mm	Mtrl	Färg	Pris
K5223150	60	9	45	PVC	Vit	109
K5223152	80	6	60	PVC	Vit	135
K5223154	110	4	75	PVC	Vit	166,5

Ändlock



Artikelnr	Br mm	Mod	Höjd mm	Mtrl	Färg	Pris
K5223140	60		45	PVC	Vit	72
K5223142	80		60	PVC	Vit	84,2
K5223143		Ändhölje 110 x 75 mm		PVC	Vit	123,5

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Tak/Vägganslutning



Artikelnr	Br mm	Mod	Höjd mm	Mtrl	Färg	Pris
K5223130	60		45	PVC	Vit	80,6
K5223132	80		60	PVC	Vit	104,5
K5223133		Väggkåpa 110 x 75 mm		PVC	Vit	89,6

Flatböj



Planvinkel 90°.

Artikelnr	Br mm	Höjd mm	Mtrl	Färg	Temp omr °C	Pris
K5223180	60	45	PVC	Vit	-20/+70	84,8
K5223182	80	60	PVC	Vit	-20/+70	118
K5223184	110	75	PVC	Vit	-20/+70	154,5

Flatböj justerbar



Justerbar flatböj som kan justeras mellan 45° och 135°.

Artikelnr	Br mm	Höjd mm	Mtrl	Färg	Temp omr °C	Pris
K5223217	60	45	PVC	Vit	-20/+70	188,5
K5223218	80	60	PVC	Vit	-20/+70	210

Invändigt hörn



Artikelnr	Br mm	Höjd mm	Mtrl	Färg	Temp omr °C	Pris
K5223160	60	45	PVC	Vit	-20/+70	73,6
K5223162	80	60	PVC	Vit	-20/+70	94,4
K5223164	110	75	PVC	Vit	-20/+70	128

Utvändigt hörn



Artikelnr	Br mm	Höjd mm	Mtrl	Färg	Temp omr °C	Pris
K5223170	60	45	PVC	Vit	-20/+70	73,6
K5223172	80	60	PVC	Vit	-20/+70	94,4
K5223174	110	75	PVC	Vit	-20/+70	126,5

Reducering



Artikelnr	Br mm	Höjd mm	Mtrl	Färg	Temp omr °C	Pris
K5223190	60	45	PVC	Vit	-20/+70	93,2
K5223192	80	60	PVC	Vit	-20/+70	105,5

T-stycke



Artikelnr	Br mm	Höjd mm	Mtrl	Färg	Temp omr °C	Pris
K5223200	60	80	PVC	Vit	-20/+70	203,5
K5223202	110	75	PVC	Vit	-20/+70	242,5

Flexibelt ledskikt



Artikelnr	L mm	Br mm	Höjd mm	Mtrl	Färg	Pris
K5223210	598	60	45	PP	Vit	375
K5223212	515	80	60	PP	Vit	400

Kanalsax



Kanalsax för installationskanaler, max klippmått 90 x 65 mm.

Artikelnr	Klippmått mm	Pris
K5226000	90 x 65	3.560

Konsoler

Väggkonsol





K5212000 K5212005

Väggkonsol med upphängningsskena av korrosionsskyddat vitlackerat stål (RAL 9002). Enkel och smidig installation med justerbar installationslängd upp till 800 mm och en bärkapacitet upp till 180 kg. Väggkonsolen levereras med nivåpass, skruv, plugg och justeringsskruvar. Korrosivitetsklass C2.

Artikelnr	Vikt max kg	Mtrl	Färg	L mm	Djup mm	Pris
K5212000	140	Stål	Vit	800	450	600
K5212005	180	Stål	Vit	800	480	740

Markstativ





K5212100 K5212122

Markstativ för luftvärmepumpar med justerbar längd. Tillverkat av korrosionsskyddat vitlackerat stål (RAL 9002). Justerbar installationslängd mellan 450-790 mm med en bärkapacitet max 220 kg. Levereras komplett med monteringsdetaljer och gummifötter. Korrosivitetsklass C2.
Modell: Justerbar längd. Längd: 450-790 mm. Höjd: 400 mm

Artikelnr	Vikt max kg	Mtrl	Färg	Djup mm	Pris
K5212100	240	Stål	Vit	420	1.185
K5212122					1.315

Markstativ



Markstativ för luftvärmepumpar med justerbar höjd. Tillverkat av korrosionsskyddat vitlackerat stål (RAL 9002). Installationshöjden kan justeras mellan 500-350 mm med en bärkapacitet mellan 200-180 kg. Levereras komplett med monteringsdetaljer och kraftiga justerbara fötter tillverkade i motståndskraftigt fibermaterial.
Modell: Justerbar höjd

Artikelnr	Vikt max kg	Mtrl	Färg	L mm	Djup mm	Pris
K5212120	200	Stål	Vit	860	450	1.720

Markstativ



Enkelt och mångsidigt markstativ för luftvärmepumpar. Tillverkat i korrosionsskyddat vitlackerat stål (RAL 9002). Bra justeringsmöjligheter för säker och stadig installation även på ojämnt underlag. Levereras komplett med monteringsdetaljer.

Artikelnr	Vikt max kg	Mtrl	Färg	L mm	Djup mm	Pris
K5212007	100	Stål	Vit	850	480	1.435

Markstativ Altech Rhino



Kraftigt markstativ av galvaniserat stål lämpad för större luftvärmepumpar eller luftkonditioneringsaggregat. Konstruktion av 41x41 mm kraftiga stålprofiler. Levereras med vibrationsdämpande fötter.
Material: Stål

Artikelnr	Mod	Vikt max kg	L mm	Djup mm	Höjd mm	B	Pris
K5212150	Markstativ S	460	1000	1200	500		6.775
K5212152	Markstativ M	700	2000	1200	500		12.900
K5212154	Markstativ L	950	3000	1200	500	B	18.350

Dräneringstråg



Dräneringstråg för luftvärmepumpar i galvaniserad plåt för uppsamling och bortledning av smältvatten från utomhusdelen under vintertid. Värmekabel med inbyggd termostat samt hållare för både väggkonsol och markstativ medföljer. Ytterdiametern på anslutningen är 20mm.

Artikelnr	Mod	Mtrl	Eff W	L mm	Djup mm	Pris
K5212340	Kabel	Stål/plåt	120	850	390	1.770

Vibrationsdämpare

Gummidämpare / cylinder kit Altech



Cylinderformade vibrationsdämpare av naturgummi. Levereras komplett i 4-pack med brickor och muttrar (M8). Rekommenderad installationsvikt – 30-60 kg.

Artikelnr	Typ	Belast-ning max kg	Gänga	Utför	Ant/fp stk	Pris
K5212350	Hård	80	Pinnbult / M8	Cylinder	4	143,5

Gummidämpare / koniskt kit Altech



Koniska gummidämpare, levereras i 4-pack. Komplett med brickor och muttrar (M8).

Artikelnr	Typ	Belast-ning max kg	Gänga	Utför	Ant/fp stk	Pris
K5212300	Mjuk	50	Pinnbult / M8	Konisk	4	104,5
K5212305	Hård	100	Pinnbult / M8	Konisk	4	111,5

Gummidämpare Bult/Pinnbult



Gummidämpare med invändig/utvändig M8 gängning. Säljes styckvis.

Artikelnr	Typ	Belast-ning max kg	Gänga	Utför	Ant/fp stk	Pris
K5245006	Medium	70	Bult/Pinn-bult M8	Cylinder	1	71,6

Gummidämpare Mini



Gummidämpare av naturgummi med måtten 25x30 mm. För isolering av kompressorer, apparatskåp m.m. Säljes styckvis.
Höjd: 30 mm

Artikelnr	Typ	Belastning max kg	Gänga	Utför	Pris
K5245002	Mjuk	15	Pinnbult / M6	Cylinder	56,6
K5245004	Hård	20	Pinnbult / M6	Cylinder	49,4

Vibrationsdämpare Altech



Vibrationsdämpare av vulkaniserad SBR (UV-resistent) med en kanal av aluminium. Används för att stödja luftkonditioneringsaggregat , rörledningar och kabelrännor. Levereras komplett med fästskruvar och vattenpass för en korrekt installation.
Temperaturområde: -40/+80 °C

Artikelnr	Typ	Belast-ning max kg	L mm	Djup mm	Höjd mm	Pris
K5212342	Hård	160	250	160	90	283
K5212346	Hård	180	450	160	90	374
K5212347	Hård	200	600	160	90	518
K5212348	Hård	220	1000	160	90	920

Vibrationsmatta dubbel



Avsedd för vibrationsisolering. Plattan är i dubbelutförande med lameller på båda sidor. Plattan är tillverkad i oljebeständigt gummi.

Artikelnr	Mod	L mm	Djup mm	Höjd mm	Pris
K5245000	Dubbel	500	500	8	944

Golvstödsskena



Artikelnr	Mått mm	Ant/fp stk	Pris
K5213102	80 x 80 x 450	24	302

Slang

Kondensvattenslang



Vinylslang för kondensvattenpumpar. Maxtryck 5 bar. Maxtemp 65°C
Längd: 30 m

Artikelnr	Ansl tum	Fabr.bet	Pris
K4535500	1/4	AX5200	9,8
K4535510	3/8	AX5201	13,85

Kondensvattenpumpar

Kondensvattenpump Clim Deco



Clim deco pumpar bort kondensvatten från vägghängda luftkonditioneringar. Dess design gör den snabb att installera.

Artikelnr	Mod	Eff W	Kapacitet max l/tim	Vikt kg	Pris
K4535208	Sanicondens Clim Deco	16	12	2	1.535

Kondensvattenpump Clim Mini S



Den nya generationens pump i kompakt design för vägghängd luftkonditionering, speciellt utformad för att möta marknadens krav och utrustad med de bästa funktionerna. Alarmsystem (termiskt skydd 130°C samt överfyllnad). Tyst drift om endast 21dB(A). Medföljande kontrollenhet med genomskinligt hölje. Kompakt pump för dold installation. Max 8kW / 27 000 BTU Øi inlopp 16mm Øi utlopp 6mm Max flöde 9l/h +/- 15% Max vattentemp inflöde 35°C Max sughöjd mellan nivågivare och pump : 2m Ingår : 1.2 m böjlig slang, monteringsfäste, ventilationsrör, strömkabel IP-klass : IP20

Artikelnr	Mod	Eff W	Kap l/tim	Pris
5578576	Sanicondens Clim Mini S	22	9,1	1.225

Köldmedium

Köldmedium R32



OBS! Kräver vänstergängad cylindernippel (art nr K5411550). Försäljningsvillkor köldmedium: Kylcertifikat krävs vid köp av köldmedium Återtagningsavgift tillkommer och är förnärvarande 29,20:-/kg. Köldmediecylindrar kan disponeras fritt 12 månader. Depositionsavgift tas ut vid leverans och krediteras till samma belopp vid retur av tom cylinder. Köldmediecylindrar skall returneras i komplett och oskadat skick, alla skador samt inkomplett cylinder debiteras kund. Hanteringsanvisning köldmedium: Köldmedium betraktas som farligt gods och skall hanteras i enlighet med gällande bestämmelser. Leverans av köldmedium sker i speciella lånecylindrar. Använt köldmedium räknas som farligt avfall och skall hanteras i enlighet med gällande bestämmelser. Returtagning av köldmedium sker med speciella lånecylindrar. Endast stålcylindrar får användas för returköldmedium. För dokument rörande hantering av köldmedie besök www.dahl.se. OBS! Dessa artiklar kräver Kylcertifikat!

Artikelnr	Köldmedium	Vikt kg	Utför	Cylinder	Pris
K5413720	R32	9	Vänster-gängad	Stål	5.225

Köldmedium R410A



Försäljningsvillkor köldmedium: Kylcertifikat krävs vid köp av köldmedium. Återtagningsavgift tillkommer och är förnärvarande 29,20:-/kg. Köldmediecylindrar kan disponeras fritt 12 månader. Depositionsavgift tas ut vid leverans och krediteras till samma belopp vid retur av tom cylinder. Köldmediecylindrar skall returneras i komplett och oskadat skick, alla skador samt inkomplett cylinder debiteras kund. Hanteringsanvisning köldmedium: Köldmedium betraktas som farligt gods och skall hanteras i enlighet med gällande bestämmelser. Leverans av köldmedium sker i speciella lånecylindrar. Använt köldmedium räknas som farligt avfall och skall hanteras i enlighet med gällande bestämmelser. Returtagning av köldmedium sker med speciella lånecylindrar. Endast stålcylindrar får användas för returköldmedium. För dokument rörande hantering av köldmedie besök www.dahl.se. OBS! Dessa artiklar kräver Kylcertifikat!

Artikelnr	Köldmedium	Vikt kg	Cylinder	Pris
K5413405	R410A	10	Stål	10.500

Flaskkoppling



Mässing



K5411531

Nipplar för anslutning mot köldmediecylindrar. För Dahls samtliga standardcylindrar används flaskkoppling 1/2x1/4- K543300.
Utförande: Mässing

Artikelnr	Dim tum	Utför	Fabr.bet	Pris
K5453300	1/2 x 1/4	Mässing	1100040	335
K5411520	3/4 x 1/4	Mässing	AD41B	82,6
K5411531	1/2	Packning	S572.01.1975	45

Vänstergängad flaskkoppling



Vänstergängad cylindernippel. För bland annat R32.

Artikelnr	Dim	Pris
K5411551	21,8 x 1/14 invändig till 1/4" SAE utvändig	506

Verktyg värmepumpar

Manometerställ ITE



K5714604



K5714603,
K5724620-K5724623

Manometerställ med membranfria kranar och synglas. Levereras komplett med väska och slangar.

Artikelnr	Mod	Köldmedium	Mätarhus	B	Pris
K5714604	2-vägs	R410A/R32		B	2.880
K5724620	4-vägs	R410A / R32	Oljefyllda		4.070

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Köldmedium	Mätarhus	B	Pris
K5724622	2-vägs	R410A / R32	Ej oljefyllda		3.040
K5724621	4-vägs	R134a / R404A	Oljefyllda		3.570
K5724623	2-vägs	R134a / R404A	Ej oljefyllda		2.630

ITE digitalt manometerställ



Digitalt manometerställ som lämpar sig för mer än 50 köldmedier, inklusive CO^2 (subkritiskt), R32, R1234yf och R407F. Maximalt arbetstryck: 56 Bar, underkyla och överhettningsberäkning. Självkalibrerar. Levereras med 2 temperaturgivare, 6 slangar i tålig plastväska.
Modell: Komplett kit

Artikelnr	Fabr.bet	Pris
K5722341	432194	7.000

Manometerställ

Artikelnr	Mod	Köldmedium	Mätarhus	Fabr.bet	Pris
K5724606	2-vägs	HFC	Standard	FR1104-E11	3.120

Manometerställ Blondelle



Manometerställ med membranfria kranar och synglas.

Artikelnr	Mod	Köldmedium	Mätarhus	Fabr.bet	Pris
K5724408	2-vägs	R744 (CO2)	Oljefyllda	FR4302-E25	10.550

Slang Vakuum



Artikelnr	L mm	Ansl tum	Färg	Pris
K5721250	1500	3/8	Svart	610

Serviceslang



K5721230



K5721240



K5721220

Koppling rak x kulventil.

Artikelnr	Färg	L mm	Pris
K5721220	Blå	1500	360
K5721230	Röd	1500	360
K5721240	Gul	1500	360

Serviceslang



Nippel x kulventil: 1/4 x 5/16 tum. För köldmedium: R410. Slanglängd: 1500 mm

Artikelnr	Färg	Fabr.bet	B	Pris
K5744220	Blå	S41D13-150	B	764
K5744240	Gul	S41D14-150		766

Serviceslang



Antal/förpackning: 3 STK

Artikelnr	L mm	Pris
K5721205	900	662
K5721207	1500	748

Flänsverktyg



Artikelnr	Dim tum	Pris
K5730040	ø1/4 , 5/16, 3/8, 1/2, 5/8, 3/4	2.670

Flänsverktyg



Artikelnr	Mod	Dim tum	Pris
K5731100	FT806A	1/4-3/4	1.885

Adapter R410A



Med schradernål.

Artikelnr	Invändig gänga tum	Gänga utvändig UNF tum	Pris
K5721272	2021-01-04	5/16	109
K5721274	2021-01-02	1/4	109,5

Kulventil


K5721284


K5721286


K5721280


K5721282

Artikelnr	Mod	Gänga	Pris
K5721280	BV	1/4” M x 1/4” F	260
K5721282	BV45	1/2”-20 UNF M x 1/2”-20 UNF F	260
K5721284	BV38	3/8” M x 3/8” F	328
K5721286	BV410	1/2”-20 UNF M x 1/2”-20 UNF F	226

Schraderventilsöppnare


K5712220


K5712210


K5728026-K5728027


K5742220

Artikelnr	Mod	Ansl inv tum	Anslutning utvändig tum	Pris
K5712210	Standard	5/16	1/4	566
K5728026	Standard	1/4	1/4	552
K5728027	Standard	5/16	5/16	564
K5712220	Kompakt	5/16	1/4	826
K5742220	Kompakt	1/4	1/4	348

Läcksökare D-Tek Select



Inficon D-Tek Select använder infraröd absorbtionsteknik med en sensorlivslängd på 1000 timmar, 10 gånger längre Inficons standardsensorer. Lika noggrann under hela sensorns livslängd. Detekterar alla på marknaden förekommande CFC, HCFC, HFC och HFO -medier. Levereras komplett med väska, batteriladdare och laddningsbart NiMH batteri med 6,5 timmar drifttid. Uttag för hörlurar. Tillverkad i USA.
Kapacitet batteri: 10 tim

Artikelnr	Mod	Fabr.bet	Pris
K5765000	D-Tek 3	721-202-G11	8.450
K5765001	D-Tek 3 Co2	721-204-G11	10.100

Vakuumpump Rothenberger



Användning upp till 90 minuter per batteriladdning med 18VOLT CAS-batterier Den integrerade magnetkontrollventilen upprätthåller vakuum även när batteriet är slut. 5/16” och 3/8 Adapter

Artikelnr	Mod	Kap l/min	Pris
K5710012	2,0	57	11.100
K5710013	5,0	142	12.950

Batteripack D-Tek Select



Artikelnr	Batteripack till	Pris
K5764104	712-202-G11 D-Tek Select	966

Sensor IR D-Tek Select



Artikelnr	Sensor till	Pris
K5764108	712-202-G11 D-Tek Select	1.845

Filter Set D-Tek Select



Temperaturområde: -20-+50 °C. Batteri kapacitet 6,5 timmar.

Artikelnr	Filterset till	Pris
K5764112	712-202-G11 D-Tek Select	316

Vakuumpump MK



Utrustad med följande: magnetventil, backventil, vakuummanometer, oljedimfilter och dubbla strömbrytare.

Artikelnr	Mod	Kap l/min	Vikt kg	B	Pris
K5712122	MK-40-DS	40	11,5		7.825
K5712124	MK-60-DS	66	12,5		8.525
K5712126	MK-120-DS	132	15,5		10.775

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mod	Kap l/min	Vikt kg	B	Pris
K5712112	MK-180-DS 2-stegs	176	14	B	14.400
K5712116	MK-120-DS 2-stegs, NH3	132	12	B	13.400

Vakuumpump Rothenberger



Artikelnr	Mod	Kap l/min	Vikt kg	B	Pris
K5710011	1,5	34	10,1		4.600
K5710015	6,0	170	11,5	B	6.300

Vacuumpump för brandfarligt köldmedium



K5710030



K5720700

2-stegs Vakuumpump godkänd för användning vid evakuering av kretsar med brandfarligt köldmedium.

Artikelnr	Mod	Kap l/min	Vikt kg	Pris
K5720700	3,0	85	10,7	6.150
K5710030	6.0	170	16,6	8.325

Läcksökare Testo 316-3



Testo 316-3, ny läcksökare från Testo med varmdiodsensor. Tydlig LED indikator. Automatisk nollning. Enkelt att själv byta sensorn. Ljudalarm. Godkänd enligt EN 14624 och SAE J1627. Känslighet 4 g/år. Drifttemp. -20 till +50 °C. Förvaringstemp. 0 till +50 °C. Köldmedier R-22, R-134a, R-404A, R-410A, R-507, R-438A och alla CFC, HCFC, HFC. Batteri 2xD. Batterilivslängd 16 tim. Sensorlivslängd 80-100 tim.

Artikelnr	Mod	Fabr.bet	B	Pris
K5767018	Testo 316-3	0563.3163		4.150
K5767213	Sensor	5542610	B	1.110

Vakuumpump, Olja



Mineralolja för de flesta vakuumpumpar.

Artikelnr	Vol l	Pris
K5711200	1	211

Vakuummeter ITE



Vakuumeter med stor display. Instrumentet självkalibrerar sig själv varje gång det slås på. Mycket resistent mot förorening och lätt att rengöra. 55 Bar (800 psi) max. Onogrannhet: +/- 10 på avläst värde. Tryckskalor: mbar, micron, PSI, InHg, Pascal, torr eller mTorr.

Artikelnr	Mod	Ansl	Onoggrannhet %	Pris
K5762300	55V	2 x 1/4	+/- 10 på avläst värde	4.910

Referensläcka TEK-CHECK



Används för att verifiera funktion av läcksökare. Släpper ut R134A i en hastighet från 5 gram per år. Liten och kompakt för att få plats i läcksökarens skyddsväska. Livslängd 1 år.

Artikelnr	Mod	Pris
K5764140	TEK-CHECK	1.585

Tömningsaggregat



Oljefri kompressor med 2 cylindrar. Spänning: 220-240/50.

Artikelnr	Mod	Köldmedium	Tömningskapacitet	Pris
K5711102	TR600E	HFC, HCFC	Gas 16,3 kg/ timme	14.700

Köldmedievåg



För användning vid fyllning och tömning av köldmedium. Nogrannhet +-0,01% vid 55 kg. Maxkapacitet 150 kg. Levereras komplett med väska och 9 V batteri. Väskans mått: 430x330x100 mm. Vågens mått: 280x280 mm

Artikelnr	Maxvikt kg	Arbetstemperatur °C	Batteri V	Pris
K5762102	150	+0-+40	9	5.125

Momentnyckelsats



CPS Pro-Set momentnyckelsats, anpassad för R410A, ställbar mellan 10-75Nm.

Artikelnr	Mod	Käftbredder mm	Pris
K5731105	TLTWSM	17, 22, 24, 26, 29	1.195

Köldbärare, tillbehör

Refraktormeter för glykol



K5762104



K5750004

Används till: Glykol

Artikelnr	Mod	Mått	Fabr.bet	Pris
K5762104	RFM-60	4x4 x 15,5 cm	999023	2.110
K5750004	RA75240		6220200	1.090

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
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Smidiga Lusso – lätt att installera

Lusso erbjuder många valmöjligheter. I serien ingår duschhörna, nischdörr och fristående skärmvägg, i mängder av olika mått.

Dörrarna är raka, svängda eller funktionellt vikbara. Alla sparar plats, då de kan öppnas både inåt och utåt. Profilerna väljs kromade, svarta eller vita, med klart, gråtonat, frostat, halvfrostat eller iögonfallande svart- eller vitrutigt glas. Samtliga glas är Easy Clean-behandlade – ett skydd mot avlagringar och smuts.

Lusso-duschväggar är enkla att installera med justerbar infästning. Alla duschdörrar kan dessutom monteras borrfritt.

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Alterna

info@alternabadrum.se
www.alternabadrum.se

2022-092

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Badkar emaljerat Alterna 18:3
Badkar, fronter och stativ Gustavsberg 18:4
Badkar, fronter och stativ Ifö 18:5
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Badkarsreservdelar Gustavsberg 18:6
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Badkar emaljerat Alterna

Komplett Badkar Basic Alterna



Komplett badkar med utloppssats, front, gavel och benställningssats. Tillverkad i 2,5 mm emaljerad stålplåt. Ett stålbadkar behåller vattentemperaturen längre genom att stålet absorberar värmen från vattnet och skickar tillbaka det till vattnet. Badkaret tar inte upp statisk elektricitet, vilket gör att det inte drar till sig damm.
Höjd: 565–605 mm. Djup: 410 mm. Material: Emaljerad stålplåt. Fristående: Ja. Färg: Vit

Artikelnr	L mm	Br mm	Vol l	Pris
7334585	1500	700	152	6.799,2
7334586	1600	700	163	6.799,2

Badkar Basic Alterna, endast kar



Klassiskt kvalitetsbadkar i 2,5 mm emaljerad stålplåt. Ett stålbadkar behåller vattentemperaturen längre genom att stålet absorberar värmen från vattnet och skickar tillbaka det till vattnet. Badkaret tar inte upp statisk elektricitet, vilket gör att det inte drar till sig damm. Badkaret måste kompletteras med front, gavel och benställningssats samt utloppssats.
Höjd: 565–605 vid komplettering med benställning eller fotsats mm. Djup: 410 mm. Fristående: Ja om det kompletteras med benställning, 2 kortsidor och 2 långsidor. Färg: Vit

Artikelnr	L mm	Br mm	Vol l	Pris
7314090	1500	700	152	3.180
7314091	1600	700	163	3.180

Trekvartsfront till Basic Alterna



Trekvartsfront till badkar Alterna 1500 och 1600. Med gavel och benställning. Exklusive utloppssats och kar, beställs separat.
Utförande: Badkarsfrontgavel. Material: Plåt. Höjd: 360 mm. Färg: Vit

Artikelnr	Passar	Pris
7314088	Alterna Basic 1500	3.732
7314089	Alterna Basic 1600	3.732

Badkar Basic Alterna, för inbyggnad



Klassiskt kvalitetsbadkar i 2,5 mm emaljerad stålplåt. Ett stålbadkar behåller vattentemperaturen längre genom att stålet absorberar värmen från vattnet och skickar tillbaka det till vattnet. Badkaret tar inte upp statisk elektricitet, vilket gör att det inte drar till sig damm. Badkaret är avsedd för inbyggnad. Levereras med benställning.
Djup: 410 mm. Utförande: Rektangulärt, med ben, för inbyggnad. Material: Emaljerad stålplåt. Fristående: Nej, för inbyggnad. Färg: Vit

Artikelnr	L mm	Br mm	Vol l	Pris
7335724	1500	700	152	3.599,2
7335723	1600	700	163	3.599,2

Badkar akryl Alterna

Badkar Ovale Alterna



Vit högblank

Alterna Ovale ett modernt badkar med generösa mått och hög finish. Karet är tillverkat i glasfiberförstärkt sanitetsakryl, ett material som är både hållbart och lättskött. Det fristående badkaret har 4 stycken justerbara ben som är dolda. Badkaret levereras med utloppssats och kromad ”pop-up” ventil. Vikt mellan 35-38 kg beroende på storlek.
Färg: Vit högblank

Artikelnr	L mm	Br mm	Höjd mm	Pris
7335672	1500	700	570	10.399,2
7303251	1650	720	580	10.399,2
7335673	1780	800	585	10.399,2

Badkar Piazza Alterna



Alterna Piazza är ett modernt badkar med generösa mått och hög finish. Karet är tillverkat i glasfiberförstärkt sanitetsakryl, ett material som är både hållbart och lättskött. Det fristående badkaret har 4 stycken dolda justerbara ben. Badkaret levereras med kromad pop-up-ventil för utloppet. Vikt 48 kg.
Färg: Vit högblank

Artikelnr	L mm	Br mm	Höjd mm	Pris
7303253	1700	740	590	10.399,2
7303254	1785	800	600	10.399,2

Badkar Nova Alterna



Alterna Nova är ett modernt badkar med generösa mått och hög finish. Karet är tillverkat i glasfiberförstärkt sanitetsakryl, ett material som är både hållbart och lättskött. Det fristående badkaret har 4 stycken dolda justerbara ben. Badkaret levereras med kromad pop-up-ventil för utloppet. Vikt 36, 38 eller 45 kg.
Utförande: Rektangulärt. Färg: Vit högblank

Artikelnr	L mm	Br mm	Höjd mm	Pris
7335710	1500	720	560	10.399,2
7335711	1600	730	580	10.399,2
7335712	1700	750	580	10.399,2

Badkar Elisse Alterna



Alterna Elisse är ett modernt badkar med generösa mått och hög finish. Karet är tillverkat i glasfiberförstärkt sanitetsakryl, ett material som är både hållbart och lättskött. Det fristående badkaret har 4 stycken dolda justerbara ben. Badkaret levereras med kromad pop-up-ventil för utloppet. Vikt 37 eller 40 kg.
Utförande: Ovalt. Färg: Vit högblank

Artikelnr	L mm	Br mm	Höjd mm	Pris
7335708	1500	720	560	10.399,2
7335709	1700	780	590	10.399,2

Badkar Leone Alterna

Vita fötter



Svarta fötter

Kromade föttter

Alterna Leone komplett är kar och fötter i klassisk stil och hög finish. Karet har relativt låg vikt tack vara att det är tillverkat i hållfast ABS och Akryl. Karets form gör att den kan placeras fristående hur du vill i badrummet. Levereras komplett med kar, 4st fötter, popup ventil och utloppsrör. Alla detaljer i matchande färg. Välj mellan vit, svart och krom.
Bredd: 675 mm. Höjd: 620 mm. Material: ABS och Akryl

Artikelnr	L mm	Färg	Pris
7335727	1500	Vit	8.239,2
7335728	1500	Vit / svart	8.239,2
7335729	1500	Vit / krom	8.239,2

Artikelnr	L mm	Färg	Pris
7335730	1600	Vit	8.239,2
7335731	1600	Vit / svart	8.239,2
7335732	1600	Vit / krom	8.239,2

Badkar Picto Komplett Alterna



Alterna Picto Badkar är tillverkat i hållbar och lättskött glasfiberförstärkt sanitetsakryl. Badkaret levereras komplett med benställning, front, gavel och bottenventil. Karets ena sarg är 90 mm bred för att möjliggöra installation av sargblandare och öka avställningsytan. Den andra sargen har en bredd på 50 mm. Vikt 34 eller 38 kg.
Djup: 480 mm. Fristående: Nej. Färg: Vit

Artikelnr	L mm	Br mm	Höjd mm	Pris
7334589	1590	690	630	8.799,2
7334590	1690	690	630	8.799,2

Badkar Picto Alterna



Alterna Picto Badkar är tillverkat i hållbar och lättskött glasfiberförstärkt sanitetsakryl. Badkaret används för inbyggnad och levereras med benställning och bottenventil. Karets ena sarg är 90 mm bred för att möjliggöra installation av sargblandare och öka avställningsytan. Den andra sargen har en bredd på 50 mm. Vikt 29 eller 33 kg.
Djup: 480 mm. Badkarsfronter/gavlar, tillval: Beställs separat. Fristående: Nej. Färg: Vit

Artikelnr	L mm	Br mm	Höjd mm	Pris
7334587	1590	690	630	5.999,2
7334588	1690	690	630	5.999,2

Front till Badkar Picto Alterna



Front till Alterna Picto Badkar 1600 eller 1700.
Material: Sanitetsakryl. Färg: Vit

Artikelnr	L mm	Höjd mm	Pris
7327156	1600	630	2.080
7327157	1700	630	2.120

Gavel till Badkar Picto Alterna



Gavel till Alterna Badkar Picto 1600 och 1700

Artikelnr	L mm	Höjd mm	Pris
7327158	700	630	1.240

Badkar, fronter och stativ Gustavsberg

Badkar



Titanlegerat badkar med större duschyta och samtidigt plats för mer badvatten. Hygienisk och hård yta. Har centrerat avlopp. Utan fotställning.
Färg: Vit

Artikelnr	L mm	Br mm	Vikt kg	Pris
7351410	1500	700	36,5	4.050
7351409	1570	700	39,1	4.770
7351408	1600	700	39,6	4.050

Badkar



Badkar utan fotställning med bottenventil, vit. Emaljerad plåt, 2,5 mm.
Höjd: 510 mm. Fristående: Nej

Artikelnr	L mm	Br mm	Djup mm	Pris
7320802	1300	700	390	5.925
7320805	1400	700	420	5.375
7320822	1700	700	420	6.225

Badkar



Kombikar utan fotställning med bottenventill, vit. Tillverkat i hållbar och tålig emaljerad stålplåt.Rund huvudända, plan duschyta och centrerat avlopp anpassat för både bad och dusch.Frontstativet är flyttbart i sid- och djupled, ger plats för rördragning på vägg.Helfrontens nederdel går att skjuta upp för enklare städning.Ställbara fötter, karet står stadigt även på ojämna golv.Stativets konstruktion gör karet mycket stabilt och så gott som omöjligt att välta. Stödhandtag och antihalkbehandlad botten som tillval för säkrare bad.Glazeplus som tillval för snabb och miljövänlig rengöring.Frontstativ i flera färger.

Artikelnr	L mm	Br mm	Djup mm	Pris
7321198	1600	700	380	10.925

Sittbadkar



Sittbadkar 1051, utan fotställning med bottenventil. Titanlegerad stålplåt.Sittbadkar med upphöjd sittyta. Handtag och antihalkbehandlad botten som tillval för säkrare bad.Glaze plus som tillval för snabb och miljövänlig rengöring.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7320801	1050	650	510	5.975

Helfrontsstativ



Helfrontsstativ med benställning.
Material: Aluminium. Färg: Vit

Artikelnr	L mm	Br mm	Passar	Pris
7327171	1050	650	1051	3.140
7327173	1400	700	1400	3.140
7327174	1500	700	1504	3.140
7327175	1600	700	1574, 1604	3.140
7327177	1700	700	1700	3.140

Halvfrontsstativ



Halvfrontsstativ med benställning. Emaljerad plåt. 2,5 mm. Denna är 2 centimeter lägre än tidigare modeller för ett enklare insteg.
Material: Aluminium. Färg: Vit

Artikelnr	L mm	Br mm	Passar	Pris
7327178	1300	700	1300	2.940
7327179	1400	700	1400	2.940
7327180	1500	700	1504	2.940
7327181	1600	700	1574, 1604	2.940

Badkar frontlöst



Standardutförande i extra tjock emaljerad stålplåt. Ställbara fötter i pressgjuten aluminium. Levereras med vitt avloppsrör, kromad bottenventil modell pop-up, samt med vita fötter. Fötter finns även i svart eller krom.

Artikelnr	L mm	Br mm	Höjd mm	Pris
7320966	1580	680	550	10.350

Badkar, fronter och stativ Ifö

Badkar Caribia



Emaljerad plåt. 2,5 mm. Front och gavel i lackerad plåt. Levereras med propp och kedja, ventil, vinkel, avloppsrör och ställbara fötter.
Badkarsfronter/gavlar, tillval: Ja. Färg: Vit

Artikelnr	L mm	Br mm	Höjd mm	Pris
7310108	1295	695	525-550	6.925
7310109	1395	695	525-550	6.525
7310402	1495	695	525-550	6.450
7310501	1595	695	525-550	6.450
7314054	1695	695	505-530	7.900
7310110	1795	795	525-550	10.450

Badkarsfront Caribia



Front till Caribia Ifö badkar. Färg: vit. Tillverkad i lackerad galvad plåt.
Utförande: Rektangulärt. Djup: 30 mm

Artikelnr	Passar	L mm	Höjd mm	Pris
7327142	BK-13	1258	420	1.710
7327143	BK-13	1288	420	1.710
7327144	BK-14	1358	420	1.710
7327145	BK-14	1388	420	1.710
7327146	BK-15	1453	420	1.710
7327147	BK-15	1483	420	1.710
7327148	BK-16	1553	420	1.710
7327149	BK-16	1583	420	1.710
7327150	BK-17	1653	420	2.130
7327151	BK-17	1683	420	2.130
7327153	BK-18	1788	420	2.710

Gavel Caribia



Gavel till Caribia Ifö badkar. Tillverkad i lackerad galvad plåt.
Utförande: Rektangulärt. Höjd: 420 mm. Djup: 30 mm

Artikelnr	Passar	L mm	Pris
7327154	BK 13-17	653	1.190
7327155	BK 18	758	1.925

Badkar Caribia rektangulärt



Caribia

Ifö Caribia badkar för halvfront BK-HF 15 och 16. Stabilt emaljbadkar med lackat stativ. Stor plan yta att stå och duscha på och en generös vägglutning. Vinkelställbar fot för bättre grepp. Ramar med en konstruktion för att hantera vattenledningar utanför väggen. Stativet, som beställs separat, levereras med front och två gavlar. BK-HF 15 storlek 1470x700 mm BK-HF 16 storlek 1570x700 mm Ventilsats Z0476830 levereras med stativ. Levereras med propp och kedja
Bredd: 695 mm. Höjd: 515-550 mm. Djup: 410 mm.
Material: Stålplåt. Badkarsfronter/gavlar, tillval: Lägg till stativ. Färg: Vit

Artikelnr	L mm	Vol l	Pris
7318844	1470	165	4.720
7318845	1570	180	4.720

Halvfront Caribia



För ett komplett badkar måste både badkar och halvfront med stativ beställas.
Utförande: Rektangulärt. Bredd: 700 mm. Material: Stålplåt. Höjd: 515-550 mm. Färg: Vit

Artikelnr	Passar	L mm	Pris
7318846	Caribia 15	1470	4.770
7318847	Caribia 16	1570	4.770

Badkar frontfritt BK-PRO



Klassiskt badkar i vit emaljerad stålplåt. Generös avställningskant runt om. Bensatser i gjuten aluminium eller plast finns som tillägg. Levereras med propp och kedja, ventil och avloppsrör. Bensats tillkommer.
Bredd: 695 mm. Höjd: 520-555 mm. Djup: 410 mm.
Utförande: Rektangulärt. Material: Stålplåt. Badkarsfronter/gavlar, tillval: Nej. Fristående: Ja. Färg: Vit

Artikelnr	L mm	Vol l	Pris
7314078	1470	165	5.150
7314079	1570	180	5.150

Badkar frontfritt BKFF



Emaljerad stålplåt. Vit insida, utsidan kan fås i vitt eller svart. Ställbara fötter i aluminium eller plast, vit. Popup-ventil. Bensats tillkommer.
Bredd: 682 mm. Höjd: 520-555 mm. Djup: 410 mm.
Utförande: Ovalt. Material: Emaljerad plåt. Badkarsfronter/gavlar, tillval: Nej. Fristående: Ja

Artikelnr	L mm	Färg	Vol l	Pris
7314027	1485	Vit	165	8.000
7314034	1585	Vit	180	8.000

Bensats BKFF/BK-PRO, plast



Ifö bensats till badkar.

Artikelnr	Passar	Färg	Pris
7314080	BKFF, BK-PRO	Vit	1.885

Bensats BKFF/BK-PRO, aluminium

Ifö bensats BKFF/BK-PRO komplettt i aluminium, vit. Mått 110x355x180mm (BxHxD)

Artikelnr	Färg	Utför	Pris
7498823	Vit	Bensats komplett	2.350

Badkarsreservdelar Alterna

Bottenventil Alterna Badkar



8560103



8560107

Alterna bottenventil pop-up för badkar i lackerad mässing. Utloppsrör ingår inte.
Passar: Badkar. Utförande: Pop-up-ventil. Material: Mässing, Plast. Anslutningsmått avlopssrör: 32 mm

Artikelnr	Färg	Pris
8560103	Svart	735,2
8560107	Vit	735,2

Bottenventil Alterna Picto Badkar



Bottenventil som passar till Alterna Picto Badkar.

Artikelnr	Passar	Färg	Pris
7498817	Picto Badkar 1600 och 1700	Krom	527,2

Badkarsventil Pop-Up



Alterna bottenventil Pop-up för badkar i förkromad mässing. Utloppsrör ingår inte.

Artikelnr	Ansl	Utför	Färg	Pris
7319732	32 mm	Pop-Up-ventil, komplett	Krom	719,2

Badkarsventil Pop-Up med Utlopprör



Alterna bottenventil Pop-up för badkar i förkromad mässing med utloppsrör.

Artikelnr	Ansl	Utför	Färg	Pris
7319733	32 mm	Pop-up-ventil, vinkelrör	Krom	895,2

Utloppssats för Badkar Alterna



Utloppssats, passar Alterna Badkar Ovale och Piazza.

Artikelnr	Utför	Pris
181815	Utloppssats med popup, Ø 32 mm	348

Reservdel Badkar Alterna



181825



181826



181827

Reservdelar till Alterna badkar.
Passar: Picto

Artikelnr	Utför	Pris
181825	Komplett set med skruv, fötter till benstativ	324
181826	Set med delar till benstativ	194,5
181827	Komplett set med skruv	211

Fotsats Badkar Alterna



Fotset. Reservdel till Alterna Badkar i sanitetsakryl.
Utförande: Fotset

Artikelnr	Passar	Pris
181800	Ovale 1500	75,6
181801	Ovale 1650 och Elisse 1500	75,6
181803	Ovale 1780	75,6
181805	Piazza 1700 och 1785	75,6
181807	Nova 1500	75,6
181809	Nova 1600	75,6
181814	Nova 1700	75,6

Fotsats Badkar Alterna Basic



Fotsats för inbyggnad av Alterna Basic badkar.
Passar till storlek 1500 och 1600.

Artikelnr	Passar	Pris
7319649	Alterna Basic 1500 och 1600	472

Badkarsreservdelar Gustavsberg

Frontlås vitt



För badkar av modellen 3165-2-86 och 3165-2 tillverkade 1986 och framåt.

Artikelnr	Passar	Pris
7308972	Badkar 3165-2-86, 3165-2	131,5

Pop-up Bottenventil



Bottenventil med Pop-up, komplett med utloppsrör.
Passar alla standardbadkar.

Artikelnr	Passar	Pris
7309728	Badkar 6316, 6368	962

Propp för badkar



Med 500 mm rostfri kedja och sugfot i gummi. Ø 42 - 46 mm. Passar till bottenventiler rsk 7319679, 8076201, 8572005 och 8573727.

Artikelnr	Mtrl	Pris
8570444	TPE, förnickling	174

Utloppsrör i vinkel

För badkarsventil 2010.

Artikelnr	Mtrl	L mm	Djup mm	Pris
7309725	PP	800	175	374

Badkarsreservdelar Ifö

Hållare för frontplåt



Komplett hållare till frontplåt 2 stycken.

Artikelnr	Mtrl	Pris
7319721	Plast	46,8

Monteringsfäste för front - gavelplåt



Universalfäste för front/gavel.

Artikelnr	L mm	Höjd mm	Djup mm	Pris
7319700	219	238	24	447

Monteringssats för gavelplåt



Ifö Monteringssats för gavelplåt 653-758 vit.

Artikelnr	L mm	Höjd mm	Djup mm	Pris
7319710	219	238	24	227

Bensats



7319712



7319713

Bensats för BK 15/16.
Utförande: Komplett. Material: Flermaterial. Längd: 428 mm. Höjd: 333 mm. Djup: 200 mm

Artikelnr	Passar	Pris
7319712	BK 15/16 huvudända	497
7319713	BK 15/16 fotända	476

Skjutregelsats



För frontplåt.

Artikelnr	Passar	Pris
7498816	Caribia frontplåt 13-1800	163,5

Bottenavlopp för badkar



Bottenavlopp för badkar.

Artikelnr	Passar	Pris
7319722	Badkar	650

Duschväggar Alterna

Nischdörr och duschhörn, Aria 8 mm, klarglas



Skjutdörrsparti



Sidopanel

Alterna Aria Nischdusch är en lyxig duschväggsmodell med flera kombinationsmöjligheter. Som standard levereras Aria som en nischlösning med en skjutdörr och ett fast parti, men kan även kombineras med sidopanel i glas för att få en duschhörna. Stag och profiler är tillverkade i förkromad aluminium. Samtliga glaspartier är tillverkade i 8 mm glas och 3M-behandlade för enklare rengöring. Duschväggen kan monteras både på vänster och höger sida. Den finns i ett spann av storlekar för att kunna användas både i det större och mindre badrummet. Höjden på samtliga delar är 2 000 mm. Obs! Aria Duschvägg kan endast monteras på ett golv som är helt rakt.

Artikelnr	Br mm	Utför	Pris
7331485	1080-1215	Skjutdörrs-parti	12.799,2
7331486	1180-1315	Skjutdörrs-parti	12.799,2
7331487	1280-1415	Skjutdörrs-parti	12.799,2
7331488	1380-1515	Skjutdörrs-parti	12.799,2
7331489	1480-1615	Skjutdörrs-parti	12.799,2
7331490	1580-1715	Skjutdörrs-parti	12.799,2
7376989	790-805	Sidopanel	5.199,2
7376990	890-905	Sidopanel	5.199,2
7376991	990-1005	Sidopanel	5.199,2

Nischdörr Lusso, med knopp



Klarglas



Frostat



Black chess

Alterna Lusso Nischdörr med snabbfästen för enklare montering och med limbar väggprofil. Levereras enkelförpackad. Rak design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Dörren kan även öppnas inåt för platsbesparing och höjs 4 mm vid öppning. Duschväggen har justerbar väggprofil +/- 10 mm och levereras komplett med 1 duschdörr, dörrknopp och släplist.
Färg profil: Polerad aluminium

Artikelnr	Br mm	Glasfärg	Färg prof	Pris
7329498	674	Klart	Polerad alumi-nium	3.599,2
7333560	774	Klart	Polerad alumi-nium	3.599,2
7333561	874	Klart	Polerad alumi-nium	3.599,2
7333562	974	Klart	Polerad alumi-nium	3.599,2
7329520	774	Frostat	Polerad alumi-nium	3.599,2
7329521	874	Frostat	Polerad alumi-nium	3.599,2
7329522	974	Frostat	Polerad alumi-nium	3.599,2
7333563	774	Gråton	Polerad alumi-nium	3.599,2
7333564	874	Gråton	Polerad alumi-nium	3.599,2
7333565	974	Gråton	Polerad alumi-nium	3.599,2
7333558	774	Halv-frost	Polerad alumi-nium	3.599,2
7333559	874	Halv-frost	Polerad alumi-nium	3.599,2
7304194	774	Klart	Svart	3.599,2
7304195	874	Klart	Svart	3.599,2
7302935	774	Klart, med svart rut-mönster	Svart	5.119,2
7302936	874	Klart, med svart rut-mönster	Svart	5.119,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Nischdörr Lusso, rak, med handtag 1


Klart


Handtag 1


Gråton


Frostat

Alterna Lusso Nischdörr med snabbfästen för enklare montering och med limbar väggprofil. Levereras enkelförpackad. Rak design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Dörren kan även öppnas inåt för platsbesparing och höjs 4 mm vid öppning. Duschväggen har justerbar väggprofil +/- 10 mm och levereras komplett med 1 duschdörr, avlångt 300 mm handtag och släplist.
Färg profil: Polerad aluminium

Artikelnr	Br mm	Glasfärg	Pris
7329501	674	Klart	3.719,2
7333778	774	Klart	3.719,2
7333779	874	Klart	3.719,2
7333780	974	Klart	3.719,2
7329562	774	Frostat	3.719,2
7329563	874	Frostat	3.719,2
7329564	974	Frostat	3.719,2
7333781	774	Gråton	3.719,2
7333782	874	Gråton	3.719,2
7333783	974	Gråton	3.719,2
7333776	774	Halvfrost	3.719,2
7333777	874	Halvfrost	3.719,2

Nischdörr Lusso, rak, med handtag 2


Klarglas



Handtag 2


Gråton


Frostat


Black chess

Alterna Lusso Nischdörr med snabbfästen för enklare montering och med limbar väggprofil. Levereras enkelförpackad. Rak design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Dörren kan även öppnas inåt för platsbesparing och höjs 4 mm vid öppning. Duschväggen har justerbar väggprofil +/- 10 mm och levereras komplett med 1 duschdörr, avlångt 250 mm handtag och släplist.
Färg profil: Polerad aluminium

Artikelnr	Br mm	Glasfärg	Färg prof	Pris
7329502	674	Klart	Polerad alumi-nium	3.719,2
7333824	774	Klart	Polerad alumi-nium	3.719,2
7333825	874	Klart	Polerad alumi-nium	3.719,2
7333826	974	Klart	Polerad alumi-nium	3.719,2
7333827	774	Gråton	Polerad alumi-nium	3.719,2
7333828	874	Gråton	Polerad alumi-nium	3.719,2
7333829	974	Gråton	Polerad alumi-nium	3.719,2
7333822	774	Halv-frost	Polerad alumi-nium	3.719,2
7333823	874	Halv-frost	Polerad alumi-nium	3.719,2
7329565	774	Frostat	Polerad alumi-nium	3.719,2
7329566	874	Frostat	Polerad alumi-nium	3.719,2
7329567	974	Frostat	Polerad alumi-nium	3.719,2
7304196	774	Klart	Svart	3.719,2
7304197	874	Klart	Svart	3.719,2
7302937	774	Klart, med svart rut-mönster	Svart	5.239,2
7302939	874	Klart, med svart rut-mönster	Svart	5.239,2

Duschhörna Lusso, Vikdörrar


Klart


Frostat

Alterna Lusso Vikdörrar med förkromade gångjärn och polerade aluminiumprofiler med snabbfästen för enklare montering och med limbar väggprofil. Levereras parvis. Rak design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Vikdörren har justerbar väggprofil +/- 10 mm och levereras komplett med 2 duschdörrar, magnetlist och släplist.
Färg profil: Polerad aluminium. Färg gångjärn: Krom

Artikelnr	Mått mm	Glasfärg	Pris
7333587	800 x 800	Klart	9.519,2
7333588	800 x 900	Klart	9.519,2
7333589	900 x 900	Klart	9.519,2
7329568	800 x 800	Frostat	9.519,2
7329569	800 x 900	Frostat	9.519,2
7329570	900 x 900	Frostat	9.519,2

Duschvägg Lusso, Vikdörr


Klart


Frostat

Alterna Lusso Vikdörr med förkromade gångjärn och polerade aluminiumprofiler med snabbfästen för enklare montering och med limbar väggprofil. Levereras enkelförpackad. Rak design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Vikdörren har justerbar väggprofil +/- 10 mm och levereras komplett med 1 duschdörr och släplist.
Ytbehandling: 3M

Artikelnr	Br mm	Glasfärg	Pris
7333574	674	Klart	5.599,2
7333572	774	Klart	5.599,2
7333573	874	Klart	5.599,2
7333575	974	Klart	5.599,2
7329503	674	Frostat	5.599,2
7329504	774	Frostat	5.599,2
7329505	874	Frostat	5.599,2
7329506	974	Frostat	5.599,2

Skärmvägg Lusso, rak


Black chess


Klart


Gråton


Black


Klart/vit


Klart med rutmönster


Frostat

Alterna Lusso Skärmvägg. Levereras enkelförpackad. Rak design, i 6 mm 3M behandlat härdat säkerhetsglas, 1971 mm hög. Justerbarhet i profil +/- 7,5 mm. Levereras komplett med 1 duschvägg, väggstag samt golvfäste.

Artikelnr	Br mm	Glasfärg	Färg prof	Pris
7377070	507,5	Klart	Polerad alumi-nium	3.679,2
7377071	707,5	Klart	Polerad alumi-nium	3.679,2
7377061	807,5	Klart	Polerad alumi-nium	3.679,2
7377062	907,5	Klart	Polerad alumi-nium	3.679,2
7377063	1007,50	Klart	Polerad alumi-nium	3.679,2
7377168	807,5	Frostat	Polerad alumi-nium	3.679,2
7377169	907,5	Frostat	Polerad alumi-nium	3.679,2
7377170	1007,50	Frostat	Polerad alumi-nium	3.679,2
7377067	807,5	Gråton	Polerad alumi-nium	3.679,2
7377068	907,5	Gråton	Polerad alumi-nium	3.679,2
7377069	1007,50	Gråton	Polerad alumi-nium	3.679,2
7377087	807,5	Klart	Svart alumi-nium	3.679,2
7377088	907,5	Klart	Svart alumi-nium	3.679,2
7377073	807,5	Klart med svart rut-mönster	Svart alumi-nium	5.199,2
7377072	907,5	Klart med svart rut-mönster	Svart alumi-nium	5.199,2
7377164	807,5	Klart	Vit alu-minium	3.679,2
7377165	907,5	Klart	Vit alu-minium	3.679,2
7377166	807,5	Klart med vitt rut-mönster	Vit alu-minium	5.199,2
7377167	907,5	Klart med vitt rut-mönster	Vit alu-minium	5.199,2

Duschhörna Lusso, rak, med knopp


Klart


Klart/svart


Halvfrost


Gråton


Black chess


Klart/vit


Klart med rutmönster


Frostat

Alterna Lusso Duschvägg med snabbfästen för enklare montering och med limbar väggprofil. Levereras parvis. Rak design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Dörrarna kan även öppnas inåt för platsbesparing och höjs 4 mm vid öppning. Duschväggen har justerbar väggprofil +/- 10 mm och levereras komplett med 2 duschdörrar, dörrknopp, magnetlist och släplist.
Utförande: Rak, vändbar. Material: Glas/aluminium

Artikelnr	Mått mm	Glasfärg	Färg prof	Pris
7333529	800 x 800	Klart	Polerad alumi-nium	6.959,2
7333528	700 x 900	Klart	Polerad alumi-nium	6.959,2
7333530	800 x 900	Klart	Polerad alumi-nium	6.959,2
7333531	900 x 900	Klart	Polerad alumi-nium	6.959,2
7333527	1000 x 1000	Klart	Polerad alumi-nium	6.959,2
7329516	700 x 900	Frostat	Polerad alumi-nium	6.959,2
7329518	800 x 900	Frostat	Polerad alumi-nium	6.959,2
7329517	800 x 800	Frostat	Polerad alumi-nium	6.959,2
7329519	900 x 900	Frostat	Polerad alumi-nium	6.959,2
7329515	1000 x 1000	Frostat	Polerad alumi-nium	6.959,2
7333537	700 x 900	Gråton	Polerad alumi-nium	6.959,2
7333538	800 x 800	Gråton	Polerad alumi-nium	6.959,2
7333539	800 x 900	Gråton	Polerad alumi-nium	6.959,2
7333540	900 x 900	Gråton	Polerad alumi-nium	6.959,2
7333536	1000 x 1000	Gråton	Polerad alumi-nium	6.959,2
7333552	800 x 800	Halv-frost	Polerad alumi-nium	6.959,2
7333553	900 x 900	Halv-frost	Polerad alumi-nium	6.959,2
7333554	800 x 800	Klart	Svart alumi-nium	6.959,2
7333555	900 x 900	Klart	Svart alumi-nium	6.959,2
7333577	900 x 900	Klart med svart rut-mönster	Svart alumi-nium	9.599,2
7333576	800 x 800	Klart med svart rut-mönster	Svart alumi-nium	9.599,2
7329489	800 x 800	Klart	Vit alu-minium	6.959,2
7329490	900 x 900	Klart	Vit alu-minium	6.959,2
7329507	800 x 800	Klart med vitt rut-mönster	Vit alu-minium	9.599,2

Artikelnr	Mått mm	Glasfärg	Färg prof	Pris
7329508	900 x 900	Klart med vitt rutmönster	Vit aluminium	9.599,2

Duschhörna Lusso, rak, med handtag 1


Klart


Handtag 1


Gråton


Halvfrost


Frostat

Alterna Lusso Duschvägg med snabbfästen för enklare montering och med limbar väggprofil. Levereras parvis. Rak design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Dörrarna kan även öppnas inåt för platsbesparing och höjs 4 mm vid öppning. Duschväggen har justerbar väggprofil +/- 10 mm och levereras komplett med 2 duschdörrar, avlångt 300 mm handtag, magnetlist och släplist. Höjd: 2000 mm. Utförande: Rak, handtag 1, vändbar. Material: Glas/aluminium

Artikelnr	Mått mm	Glasfärg	Färg prof	Pris
7333749	700 x 900	Klart	Polerad aluminium	7.199,2
7333750	800 x 800	Klart	Polerad aluminium	7.199,2
7333751	800 x 900	Klart	Polerad aluminium	7.199,2
7333752	900 x 900	Klart	Polerad aluminium	8.999
7333753	1000 x 1000	Klart	Polerad aluminium	7.199,2
7329545	700 x 900	Frostat	Polerad aluminium	7.199,2
7329546	800 x 800	Frostat	Polerad aluminium	7.199,2
7329547	800 x 900	Frostat	Polerad aluminium	7.199,2
7329548	900 x 900	Frostat	Polerad aluminium	7.199,2
7329544	1000 x 1000	Frostat	Polerad aluminium	7.199,2

Artikelnr	Mått mm	Glasfärg	Färg prof	Pris
7333758	700 x 900	Gråton	Polerad aluminium	7.199,2
7333759	800 x 800	Gråton	Polerad aluminium	7.199,2
7333760	800 x 900	Gråton	Polerad aluminium	7.199,2
7333761	900 x 900	Gråton	Polerad aluminium	7.199,2
7333762	1000 x 1000	Gråton	Polerad aluminium	7.199,2
7333774	800 x 800	Halvfrost	Polerad aluminium	7.199,2
7333775	900 x 900	Halvfrost	Polerad aluminium	7.199,2

Duschhörna Lusso, rak, med handtag 2


Klart



Handtag 2


Gråton


Halvfrost


Klart/Svart


Black chess


Klarglas/Vit


Klart med rutmönster


Frostat

Alterna Lusso Duschvägg med snabbfästen för enklare montering och med limbar väggprofil. Levereras parvis. Rak design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Dörrarna kan även öppnas inåt för platsbesparing och höjs 4 mm vid öppning. Duschväggen har justerbar väggprofil +/- 10 mm och levereras komplett med 2 duschdörrar, avlångt 250 mm handtag, magnetlist och släplist. Höjd: 2000 mm. Utförande: Rak, handtag 2, vändbar. Material: Glas/aluminium

Artikelnr	Mått mm	Glasfärg	Färg prof	Pris
7333791	700 x 900	Klart	Polerad aluminium	7.199,2
7333792	800 x 800	Klart	Polerad aluminium	7.199,2
7333793	800 x 900	Klart	Polerad aluminium	7.199,2
7333794	900 x 900	Klart	Polerad aluminium	7.199,2
7333795	1000 x 1000	Klart	Polerad aluminium	7.199,2
7329554	700 x 900	Frostat	Polerad aluminium	7.199,2
7329555	800 x 800	Frostat	Polerad aluminium	7.199,2
7329556	800 x 900	Frostat	Polerad aluminium	7.199,2
7329557	900 x 900	Frostat	Polerad aluminium	7.199,2
7329553	1000 x 1000	Frostat	Polerad aluminium	7.199,2
7333800	700 x 900	Gråton	Polerad aluminium	7.199,2
7333801	800 x 800	Gråton	Polerad aluminium	7.199,2
7333802	800 x 900	Gråton	Polerad aluminium	7.199,2
7333803	900 x 900	Gråton	Polerad aluminium	7.199,2
7333804	1000 x 1000	Gråton	Polerad aluminium	7.199,2
7333816	800 x 800	Halvfrost	Polerad aluminium	7.199,2
7333817	900 x 900	Halvfrost	Polerad aluminium	7.199,2
7333818	800 x 800	Klart	Svart aluminium	7.199,2
7333819	900 x 900	Klart	Svart aluminium	7.199,2
7333833	800 x 800	Klart med svart rutmönster	Svart aluminium	9.839,2
7333834	900 x 900	Klart med svart rutmönster	Svart aluminium	9.839,2
7329493	800 x 800	Klart	Vit aluminium	7.199,2
7329494	900 x 900	Klart	Vit aluminium	7.199,2

Artikelnr	Mått mm	Glasfärg	Färg prof	Pris
7329509	800 x 800	Klart med vitt rutmönster	Vit aluminium	9.839,2
7329510	900 x 900	Klart med vitt rutmönster	Vit aluminium	9.839,2

Duschhörna Lusso, svängd, med knopp


Klart


Svart


Halvfrost


Gråton


Vit


Frostad

Alterna Lusso Duschvägg med snabbfästen för enklare montering och med limbar väggprofil. Levereras parvis. Rund design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Dörrarna kan även öppnas inåt för platsbesparing och höjs 4 mm vid öppning. Duschväggen har justerbar väggprofil +/- 10 mm och levereras komplett med 2 duschdörrar, dörrknopp, magnetlist och släplist.
Höjd: 2000 mm. Utförande: Svängd, vändbar. Material: Glas/aluminium

Artikelnr	Mått mm	Glasfärg	Färg prof	Pris
7333524	800 x 800	Klart	Polerad aluminium	6.959,2
7333525	800 x 900	Klart	Polerad aluminium	6.959,2
7333526	900 x 900	Klart	Polerad aluminium	6.959,2
7333523	1000 x 1000	Klart	Polerad aluminium	7.799
7329512	800 x 800	Frostat	Polerad aluminium	6.959,2
7329513	800 x 900	Frostat	Polerad aluminium	6.959,2
7329514	900 x 900	Frostat	Polerad aluminium	6.959,2
7329511	1000 x 1000	Frostat	Polerad aluminium	6.959,2
7333533	800 x 800	Gråton	Polerad aluminium	6.959,2
7333534	800 x 900	Gråton	Polerad aluminium	6.959,2
7333535	900 x 900	Gråton	Polerad aluminium	6.959,2
7333532	1000 x 1000	Gråton	Polerad aluminium	6.959,2
7333550	800 x 800	Halvfrost	Polerad aluminium	6.959,2
7333551	900 x 900	Halvfrost	Polerad aluminium	6.959,2
7333556	800 x 800	Klart	Svart aluminium	6.959,2
7333557	900 x 900	Klart	Svart aluminium	6.959,2
7329491	800 x 800	Klart	Vit aluminium	6.959,2
7329492	900 x 900	Klart	Vit aluminium	6.959,2

Duschhörna Lusso, svängd, låg


Dörrknopp


Handtag 1


Handtag 2

Alterna Lusso Duschvägg med snabbfästen för enklare montering och med limbar väggprofil. Levereras parvis och med dörrknopp eller handtag. Rund design, i 6 mm 3M-behandlat härdat säkerhetsglas, 1800 mm hög. Dörrarna kan även öppnas inåt för platsbesparing och höjs 4 mm vid öppning. Duschväggen har justerbar väggprofil +/- 10 mm och levereras komplett med 2 duschdörrar, magnetlist och släplist.
Mått: 900 x 900 mm. Glasfärg: Klart. Färg profil: Polerad aluminium

Artikelnr	Mått mm	Utför	Pris
7329497	900 x 900	Svängd, dörrknopp, vändbar	7.679,2
7329499	900 x 900	Svängd, handtag 1, vändbar	7.919,2
7329500	900 x 900	Svängd, handtag 2, vändbar	7.919,2

Duschhörna Lusso, svängd, med handtag 1


Halvfrost


Klart


Handtag 1


Gråton


Frostat

Alterna Lusso Duschvägg med snabbfästen för enklare montering och med limbar väggprofil. Levereras parvis. Rund design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Dörrarna kan även öppnas inåt för platsbesparing och höjs 4 mm vid öppning. Duschväggen har justerbar väggprofil +/- 10 mm och levereras komplett med 2 duschdörrar, avlångt 300 mm handtag, magnetlist och släplist.
Färg profil: Polerad aluminium. Höjd: 2000 mm.
Utförande: Svängd, handtag 1, vändbar. Material: Glas/aluminium

Artikelnr	Mått mm	Glasfärg	Pris
7333745	800 x 800	Klart	7.199,2
7333746	800 x 900	Klart	7.199,2
7333747	900 x 900	Klart	7.199,2
7333748	1000 x 1000	Klart	7.199,2
7329550	800 x 800	Frostat	7.199,2
7329551	800 x 900	Frostat	7.199,2
7329552	900 x 900	Frostat	7.199,2
7329549	1000 x 1000	Frostat	7.199,2
7333754	800 x 800	Gråton	7.199,2
7333755	800 x 900	Gråton	7.199,2
7333756	900 x 900	Gråton	7.199,2
7333757	1000 x 1000	Gråton	7.199,2
7333772	800 x 800	Halvfrost	7.199,2
7333773	900 x 900	Halvfrost	7.199,2

Duschhörna Lusso, svängd, med handtag 2


Klart/Svart


Halvfrost


Klart



Handtag 2


Gråton


Klarglas


Frotat

Alterna Lusso Duschvägg med snabbfästen för enklare montering och med limbar väggprofil. Levereras parvis. Rund design, i 6 mm 3M-behandlat härdat säkerhetsglas, 2000 mm hög. Dörrarna kan även öppnas inåt för platsbesparing och höjs 4 mm vid öppning. Duschväggen har justerbar väggprofil +/- 10 mm och levereras komplett med 2 duschdörrar, avlångt 250 mm handtag, magnetlist och släplist. Höjd: 2000 mm. Utförande: Svängd, handtag 2, vändbar. Material: Glas/aluminium

Artikelnr	Mått mm	Glasfärg	Färg prof	Pris
7333787	800 x 800	Klart	Polerad alumi-nium	7.199,2
7333788	800 x 900	Klart	Polerad alumi-nium	7.199,2
7333789	900 x 900	Klart	Polerad alumi-nium	7.199,2
7333790	1000 x 1000	Klart	Polerad alumi-nium	7.199,2
7329559	800 x 800	Frostat	Polerad alumi-nium	7.199,2
7329560	800 x 900	Frostat	Polerad alumi-nium	7.199,2
7329561	900 x 900	Frostat	Polerad alumi-nium	7.199,2
7329558	1000 x 1000	Frostat	Polerad alumi-nium	7.199,2
7333796	800 x 800	Gråton	Polerad alumi-nium	7.199,2
7333797	800 x 900	Gråton	Polerad alumi-nium	7.199,2
7333798	900 x 900	Gråton	Polerad alumi-nium	7.199,2
7333799	1000 x 1000	Gråton	Polerad alumi-nium	7.199,2
7333814	800 x 800	Halv-frost	Polerad alumi-nium	7.199,2
7333815	900 x 900	Halv-frost	Polerad alumi-nium	7.199,2
7333820	800 x 800	Klart	Svart alumi-nium	7.199,2
7333821	900 x 900	Klart	Svart alumi-nium	7.199,2
7329495	800 x 800	Klart	Vit alu-minium	7.199,2
7329496	900 x 900	Klart	Vit alu-minium	7.199,2

Duschdörr Lusso, extra svängd



Alterna Lusso dörr med extra skarpt svängt glas. Med polerade aluminium profiler. Med snabbfästen för enklare montering och med limbar väggprofil. Svängt utförande, i 6mm 3M-behandlat säkerhetsglas, 2000mm hög. Med justerbar väggprofil +/- 10mm. Levereras enkelförpackad och med släplist. Färg gångjärn: Krom

Artikelnr	Br mm	Glasfärg	Pris
7329230	790	Klart	6.399,2
7329231	890	Klart	6.399,2

Duschvägg Capo Nischdörr, rak



Alterna Capo Nischdörr med förkromade gångjärn. Rak design, i 6 mm härdat säkerhetsglas, 1950 mm hög. Välj mellan beslag i krom, svart, vitt, borstad brons eller antik koppar.
Glasfärg: Klart

Artikelnr	Br mm	Färg gång-järn	Pris
7330359	780	Krom	4.159,2
7330360	880	Krom	4.159,2
7330388	780	Svart	4.159,2
7330392	880	Svart	4.159,2
7330389	780	Vit	4.159,2
7330393	880	Vit	4.159,2
7330390	780	Borstad brons	4.159,2
7330394	880	Borstad brons	4.159,2
7330391	780	Antik koppar	4.159,2
7330395	880	Antik koppar	4.159,2

Duschhörna Capo, rak


Klart svart


Klart vit

Alterna Capo Duschhörna. Levereras parvis. Rak design, i 6 mm härdat säkerhetsglas, 1950 mm hög. Välj mellan beslag i krom, svart, vitt, borstad brons eller antik koppar. Vändbar.
Glasfärg: Klart

Artikelnr	Mått mm	Färg gång-järn	Pris
7330373	780 X 780	Krom	7.999,2
7330375	880 x 780 / 780 x 880	Krom	7.999,2
7330374	880 X 880	Krom	7.999,2
7330376	780 X 780	Svart	7.999,2
7330378	880 x 780 / 780 x 880	Svart	7.999,2
7330377	880 X 880	Svart	7.999,2
7330379	780 X 780	Vit	7.999,2
7330381	880 x 780 / 780 x 880	Vit	7.999,2
7330380	880 X 880	Vit	7.999,2
7330382	780 X 780	Borstad brons	7.999,2
7330384	880 x 780 / 780 x 880	Borstad brons	7.999,2
7330383	880 X 880	Borstad brons	7.999,2
7330385	780 X 780	Antik koppar	8.499
7330387	880 x 780 / 780 x 880	Antik koppar	7.999,2
7330386	880 X 880	Antik koppar	7.999,2

Nischdörr Luxor 8 eller 10 mm, rak



Alterna Luxor Duschvägg. Levereras enkelförpackad med gångjärn och avslutningslist. Rak design, i 8 alt. 10 mm Timeless behandlat säkerhetsglas, 1980 mm. Gångjärnsbeslag finns i flera färger. Välj mellan krom, svart matt, koppar eller vit.
Ytbehandling: Timeless

Artikelnr	Br mm	Gl tj lek mm	Färg prof	Pris
7330311	772	8	Krom	6.399,2
7330313	772	10	Krom	7.599,2
7330312	872	8	Krom	6.399,2
7330314	872	10	Krom	7.599,2
7331158	772	8	Matt svart	6.399,2
7331160	772	10	Matt svart	7.599,2

Artikelnr	Br mm	Gl tj lek mm	Färg prof	Pris
7331159	872	8	Matt svart	6.399,2
7331161	872	10	Matt svart	7.599,2
7331162	772	8	Koppar	6.399,2
7331317	772	10	Koppar	7.599,2
7331316	872	8	Koppar	6.399,2
7331318	872	10	Koppar	7.599,2
7331319	772	8	Vit	6.399,2
7331321	772	10	Vit	7.599,2
7331320	872	8	Vit	6.399,2
7331322	872	10	Vit	7.599,2

Skärmvägg Luxor 8 mm, väggmontage



Alterna Luxor Skärmvägg med vägg- och golvfästen. Rak design, i 8 mm härdat säkerhetsglas, 1980 mm hög, med Timeless behandlat glas. Levereras komplett med väggfästen, golvfästen, monteringsanvisning, skruv och plugg. Vägg- och golvbeslag finns i flera färger. Välj mellan: krom, matt svart, koppar eller vit.

Artikelnr	Br mm	Färg prof	Pris
7376973	864	Krom	9.599,2
7376974	964	Krom	9.599,2
7376977	864	Matt svart	9.599,2
7376978	964	Matt svart	9.599,2
7376981	864	Koppar	9.599,2
7376982	964	Koppar	9.599,2
7376985	864	Vit	9.599,2
7376986	964	Vit	9.599,2

Skärmvägg Luxor 8 mm, fristående



Alterna Luxor Skärmvägg med väggstag och golvfästen. Rak design, i 8 mm härdat säkerhetsglas, 1980 mm hög, med Timeless behandlat glas. Levereras komplett med väggstag, golvfästen, monteringsanvisning, skruv och plugg. Vägg- och golvbeslag finns i flera färger. Välj mellan: krom, matt svart, koppar eller vit.
Utförande: Rak, fristående

Artikelnr	Br mm	Färg prof	Pris
7376940	864	Krom	9.599,2
7376632	964	Krom	9.599,2
7376633	1164	Krom	11.199,2
7376634	1364	Krom	11.199,2
7376941	864	Matt svart	9.599,2
7376942	964	Matt svart	9.599,2
7376943	1164	Matt svart	11.199,2
7376944	1364	Matt svart	11.199,2
7376945	864	Koppar	9.599,2
7376946	964	Koppar	9.599,2
7376947	1164	Koppar	11.199,2
7376948	1364	Koppar	11.199,2
7376949	864	Vit	9.599,2
7376950	964	Vit	9.599,2
7376951	1164	Vit	11.199,2
7376952	1364	Vit	11.199,2

Duschhörna Luxor 8 mm, rak



Alterna Luxor Duschhörna med gångjärn. Rak design, i 8 mm härdat säkerhetsglas, 1980mm hög, vändbar med Timeless behandlat glas. Levereras komplett med 2 duschdörrar, släplist, magnetlist, monteringsanvisning, gummilist mot vägg samt skruv och plugg. Beslagen finns i 4 färger: krom, svart matt, koppar och vit.
Glasfärg: Klart

Artikelnr	Mått mm	Färg prof	Pris
7330305	780 x 780	Krom	11.999,2
7330306	780 x 880	Krom	11.999,2
7330307	880 x 880	Krom	11.999,2
7331140	780 x 780	Matt svart	11.999,2
7331141	780 x 880	Matt svart	11.999,2
7331142	880 x 880	Matt svart	11.999,2
7331146	780 x 780	Koppar	11.999,2
7331147	780 x 880	Koppar	11.999,2
7331148	880 x 880	Koppar	11.999,2
7331152	780 x 780	Vit	11.999,2
7331153	780 x 880	Vit	11.999,2
7331154	880 x 880	Vit	11.999,2

Duschhörna Luxor 10 mm, rak



Alterna Luxor Duschhörna med gångjärn. Rak design, i 10 mm härdat säkerhetsglas, 1980mm hög, vändbar med Timeless behandlat glas. Levereras komplett med 2 duschdörrar, släplist, magnetlist, monteringsanvisning, skruv och plugg. Beslagen finns i 4 färger: krom, svart matt, koppar och vit.
Glasfärg: Klart

Artikelnr	Mått mm	Färg prof	Pris
7330308	780 x 780	Krom	14.799,2
7330309	780 x 880	Krom	14.799,2
7330310	880 x 880	Krom	14.799,2
7331143	780 x 780	Matt svart	14.799,2
7331144	780 x 880	Matt svart	14.799,2
7331145	880 x 880	Matt svart	14.799,2
7331149	780 x 780	Koppar	14.799,2
7331150	780 x 880	Koppar	14.799,2
7331151	880 x 880	Koppar	14.799,2
7331155	780 x 780	Vit	14.799,2
7331156	780 x 880	Vit	14.799,2
7331157	880 x 880	Vit	14.799,2

U-duschhörna



Alterna U-duschhörn i 6 mm klarglas med aluminiumprofiler. Levereras med magnetlist i plast, två dörrar och två raka handtag. Höjd: 2000 mm. Se produktbladet för olika sätt att montera eller placera duschhörnan.
Glasfärg: Klart. Justerbarhet profil: +/-10 mm

Artikelnr	Br mm	Mått mm	Färg prof	Pris
7331139	Flexibelt	950 x 800	Silver	10.159,2
7302893	Flexibelt	900 x 675	Silver	10.159,2

Duschdörr Picto, rak



Klarglas



Gråton



Frostat

Alterna Picto Duschvägg i 6 mm härdat säkerhetsglas, 1950 mm hög, vändbar och enkelförpackad. Kan monteras singel eller i valfri kombination med annan rak eller rund Alterna Picto duschvägg. Dörrarna kan även öppnas inåt för platsbesparing och höjs 5 mm vid öppning. Välj magnetlist efter vald kombination. Duschväggen har justerbar väggprofil och levereras komplett med släplist och handtag. Glöm inte att lägga till magnetlist: För rak x rak och svängd x svängd duschhörna: 7390959 Magnetlist standard. För rak x svängd duschhörna: 7390960 Magnetlist special. Beställ 2 stycken dörrar och 1 magnetlist för komplett duschhörna.
Färg profil: Polerad aluminium

Artikelnr	Br mm	Glasfärg	Pris
7390934	648	Klart	3.039,2
7390935	748	Klart	3.039,2
7390936	848	Klart	3.039,2
7391149	948	Klart	3.039,2
7329524	648	Frostat	3.039,2
7329525	748	Frostat	3.039,2
7329526	848	Frostat	3.039,2
7329532	948	Frostat	3.039,2
7390937	648	Gråton	3.039,2
7390938	748	Gråton	3.039,2
7390939	848	Gråton	3.039,2
7391150	948	Gråton	3.039,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Duschdörr Picto, rund


Klarglas


Gråton


Frostat

Alterna Picto Duschvägg i 6 mm härdat säkerhetsglas, 1950 mm hög, vändbar och enkelförpackad. Kan monteras singel eller i valfri kombination med annan rak eller rund Alterna duschvägg. Dörrarna kan även öppnas inåt för platsbesparing och höjs 5 mm vid öppning. Välj magnetlist efter vald kombination. Duschväggen har justerbar väggprofil och levereras komplett med släplist och handtag. Glöm inte att lägga till magnetlist: För rak x rak och svängd x svängd duschhörna: 7390959 Magnetlist standard. För rak x svängd duschhörna: 7390960 Magnetlist special. Beställ 2 stycken dörrar och 1 magnetlist för komplett duschhörna.
Färg profil: Polerad aluminium

Artikelnr	Br mm	Glasfärg	Pris
7390946	498	Klart	3.039,2
7390947	598	Klart	3.039,2
7390948	698	Klart	3.039,2
7391152	798	Klart	3.039,2
7329527	498	Frostat	3.039,2
7329528	598	Frostat	3.039,2
7329529	698	Frostat	3.039,2
7329533	798	Frostat	3.039,2
7390949	498	Gråton	3.039,2
7390950	598	Gråton	3.039,2
7390951	698	Gråton	3.039,2
7391153	798	Gråton	3.039,2

Duschhörna Picto, rak


Klarglas


Gråton


Frostad

Alterna Picto Duschhörna, rak design, i 6 mm härdat säkerhetsglas, 1950 mm hög. Dörrarna kan även öppnas inåt för platsbesparing och höjs 5 mm vid öppning. Duschväggen har justerbar väggprofil och levereras komplett med 2 duschdörrar, magnetlist och släplist.
Färg profil: Polerad aluminium

Artikelnr	Mått mm	Glasfärg	Pris
7391085	785 x 785	Klart	5.839,2
7391087	785 x 885	Klart	5.839,2
7391167	985 x 785	Klart	5.839,2
7391083	885 x 885	Klart	5.839,2
7391168	985 x 885	Klart	5.839,2
7391169	985 x 985	Klart	5.839,2
7329538	785 x 785	Frostat	5.839,2
7329540	785 x 885	Frostat	5.839,2
7329536	985 x 785	Frostat	5.839,2
7329530	885 x 885	Frostat	5.839,2
7329542	985 x 885	Frostat	5.839,2
7329534	985 x 985	Frostat	5.839,2
7391086	785 x 785	Gråton	5.839,2
7391088	785 x 885	Gråton	5.839,2
7391174	985 x 785	Gråton	5.839,2
7391084	885 x 885	Gråton	5.839,2
7391175	985 x 885	Gråton	5.839,2
7391176	985 x 985	Gråton	5.839,2

Duschhörna Picto, rund


Gråton


Klarglas


Frostat

Alterna Picto Duschhörna, rund design, i 6 mm härdat säkerhetsglas, 1950 mm hög. Dörrarna kan även öppnas inåt för platsbesparing och höjs 5 mm vid öppning. Duschväggen har justerbar väggprofil och levereras komplett med 2 duschdörrar, magnetlist och släplist.
Färg profil: Polerad aluminium

Artikelnr	Mått mm	Glasfärg	Pris
7391079	785 x 785	Klart	5.839,2
7391081	785 x 885	Klart	5.839,2
7391171	985 x 785	Klart	5.839,2
7391077	885 x 885	Klart	5.839,2
7391172	985 x 885	Klart	5.839,2
7391173	985 x 985	Klart	5.839,2
7329539	785 x 785	Frostat	5.839,2
7329541	785 x 885	Frostat	5.839,2
7329537	985 x 785	Frostat	5.839,2
7329531	885 x 885	Frostat	5.839,2
7329543	985 x 885	Frostat	5.839,2
7329535	985 x 985	Frostat	5.839,2
7391080	785 x 785	Gråton	5.839,2
7391082	785 x 885	Gråton	5.839,2
7391177	985 x 785	Gråton	5.839,2
7391078	885 x 885	Gråton	5.839,2
7391178	985 x 885	Gråton	5.839,2
7391179	985 x 985	Gråton	5.839,2

Tillbehör och reservdelar för duschväggar Alterna

Vägghylla Lusso

Alterna Lusso vägghylla för duschväggar. Montera denna hylla mellan duschvägg och vägg så har du en smart och funktionell förvaring i duschen. Måtten är 100x100x2000mm. Hyllorna är fasta. Kan limmas direkt på profilen. Rörgenomföring möjlig.

Artikelnr	Passar	Utför	L mm	Pris
7403504	Lusso Dusch-väggar	Förva-rings-hylla för dusch	100	2.719,2

Rörbreddningsprofiler


7403444


7403445


7403446


7403492


7403491


7403505


7403506


7403507


7403534

Alterna rörbreddningsprofil för duschvägg.

Artikelnr	Färg	Passar	Höjd mm	Pris
7403492	Natur	Aria dusch-vägg	2000	415,2
7403491	Silver	U-dusch	2000	479,2
7403534	Natur	Lusso dusch-hörna Låg 1800 mm	1800	391,2

Artikelnr	Färg	Passar	Höjd mm	Pris
7403436	Natur	Lusso 2000 mm	2000	391,2
7403444	Svart	Lusso 2000 mm	2000	391,2
7403505	Matt vit	Lusso 2000 mm	2000	391,2
7403437	Natur	Lusso 2000 mm	2000	479,2
7403445	Svart	Lusso 2000 mm	2000	479,2
7403506	Matt vit	Lusso 2000 mm	2000	479,2
7403442	Natur	Skärm-vägg Lusso 1971 mm	1971	415,2
7403446	Svart	Skärm-vägg Lusso 1971 mm	1971	415,2
7403507	Matt vit	Skärm-vägg Lusso 1971 mm	1971	415,2
7391404	Natur	Picto dusch-vägg 1950 mm	1950	471,2
7402992	Natur	Picto dusch-vägg 1950 mm	1950	559,2

Väggprofiler



182004



182014



181816

Reservdel.
Färg: Krom. Material: Aluminium

Artikelnr	Passar	Höjd mm	Pris
181816	U-dusch	2000	634
182004	Lusso bad-karsvägg	1399	400
182014	Picto	1950	706

Nischprofiler



7391156



7403054, 7403057, 7403438



7403058, 7403439



7403546



7403547

Alterna nischprofil till duschvägg.
Ytbehandling: Polerat

Artikelnr	Passar	Höjd mm	Färg	Pris
7391156	Picto dusch-väggar	1950	Natur	879,2
7403054	Picto Dusch-dörr	1929	Natur	319,2
7403438	Lusso nisch- och vikdörr med höjd 2000 mm	1971	Natur	319,2
7403439	Lusso nisch- och vikdörr med höjd 2000 mm	1971	Natur	559,2
7403057	Capo Dusch-väggar	1950	Krom	319,2
7403058	Capo Dusch-väggar	1950	Krom	559,2
7403546	Nisch- och vikdörr Lusso med höjd 2000 mm	1971	Svart	439,2
7403547	Nisch- och vikdörr Lusso med höjd 2000 mm	1971	Svart	679,2

Magnetlister



7390959



7390960



181822



7403066



7403067



181913



7403092



252448



7403440

Alterna magnetlist till duschdörr.
Material: Plast

Artikelnr	Passar	Höjd mm	Färg	Pris
181913	Lusso duschvägg med höjd 1950 mm	1914	Svart	319,2
7403449	Lusso duschvägg med höjd 2000 mm	1951	Trans-parent/ grå	143,2
7403440	Lusso duschvägg med höjd 2000 mm	1971	Trans-parent/ grå	263,2
7403559	Lusso duschvägg med höjd 2000mm	1971	Svart	263,2
7403441	Lusso duschvägg med höjd 2000 mm	1971	Trans-parent/ svart	183,2
7403560	Lusso duschvägg med höjd 2000mm	1971	Svart	183,2
7390959	Picto duschväg-gar	1920	Trans-parent/ svart	199,2
7390960	Picto duschväg-gar, rak x svängd	1920	Trans-parent/ svart	263,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Passar	Höjd mm	Färg	Pris
7403092	Picto duschdörr/ vägg	1950	Trans-parent/ svart	183,2
7403066	Luxor Dusch-hörna 8-10 mm	1966	Natur, svart	511,2
7403067	Capo Duschväg-gar	1932	Trans-parent/ ljusgrå	279,2
181822	U-dusch sålda före 2020	1965	Grå	199,2
252448	U-dusch sålda efter 2020	1965	Trans-parent	279,2

Släplist



181892



182000



7391157, 7403052



181024, 181025



7403509



182048

Alterna släplist för duschväggar.
Material: Plast

Artikelnr	Passar	L mm	Färg	Pris
182000	Lusso skärm-vägg	150 + 600	Trans-parent	39,2
182048	Lusso Skärm-vägg	800	Trans-parent	42,8
7391157	Lusso och Picto dusch-väggar	1000	Trans-parent	167,2
7403509	Lusso och Picto dusch-väggar	1000	Svart	207,2
7403052	Lusso och Picto dusch-väggar	1000	Trans-parent	167,2
181892	Picto rak dusch-vägg	905	Trans-parent	287,2
181024	Luxor Dusch-väggar, 8 mm	1005	Trans-parent	167,2
181025	Luxor Dusch-väggar, 10 mm	1000	Trans-parent	167,2

Golvlist



Lusso



Aria

Golvlist för duschdörr.

Artikelnr	Passar	L mm	Utför	Pris
7403359	Aria Dusch-vägg	1000	2-pack, inkl 10 st 1mm gummistrips för utjämning	287
181962	Lusso rak dusch-hörna och rak dusch-vägg	928	Kapbar	83,6
181980	Lusso rund dusch-hörna 80 x 80	1220	Kapbar	172,5
181982	Lusso rund dusch-hörna 80 x 90	1320	Kapbar	172,5
181984	Lusso rund dusch-hörna 90 x 80	1320	Kapbar	172,5
181988	Lusso rund dusch-hörna 100 x 100	1620	Kapbar	182

Dörrlist



181926



182040

Reservdel. Dörrlist till Lusso.

Artikelnr	Passar	L mm	Pris
181926	Lusso svängdörrar/ vikdörrar	1913	72,2
182040	Lusso Vik-dörr - för höjd 2000 mm		74,2

Profillist

Profillist för Alterna U-dusch.

Artikelnr	Passar	Pris
181817	U-dusch	271

Innerprofil



Innerprofil för Alterna U-dusch.

Artikelnr	Passar	Pris
181818	U-dusch	530

Väggstag



7390961



7391406



7403063



7403281



7403282



7403283



7403510



7403512

Alterna väggstag för skärmvägg. Kapbar.
Längd: 1200 mm

Artikelnr	Passar	Färg	Ytbe-hand	Pris
7403063	Luxor fast skärmvägg	Krom	Förkro-mad	823,2
7403282	Luxor Skärmvägg, 8mm	Koppar	Lackerat	999,2
7403281	Luxor Skärmvägg, 8mm	Svart	Lackerat	911,2
7403283	Luxor Skärmvägg, 8mm	Vit	Lackerat	1.095,2

Artikelnr	Passar	Färg	Ytbehand	Pris
7391406	Lusso skärmvägg	Krom	Polerat	607,2
7403512	Lusso skärmvägg	Svart	Lackerat	607,2
7403510	Lusso skärmvägg	Matt vit	Lackerat	607,2
7390961	Picto duschväggar	Krom/grå	Polerat	527,2

Stag mellan två duschväggar



Alterna Lusso Stag för fast skärmvägg. Passar mellan två glasväggar med tjocklek 6mm. Kapbar, maxlängd 1200 mm.

Artikelnr	Passar	Utför	Ytbehand	Pris
7403459	Skärmvägg 6mm	Svängd, Kapbar	Polerat	647,2

Anslutning



181964



181978

Artikelnr	Passar	Pris
181964	Rak duschhörna, Lusso	49,6
181978	Lusso duschvägg	38,6

Avslutningslist



7391409



7403069

Alterna avslutslist för dörr i nisch. Används när glasdörren stängs mot vägg eller nischprofil.
Utförande: Svängd. Material: Plast

Artikelnr	Passar	Höjd mm	Pris
7391409	Svängdörr i nisch 6 mm	1920	231,2
7403069	Luxor nischdörr, 8-10 mm	1966	271,2

Gummilist

181022, 181023



181938

Gummilist för duschdörr.
Material: Gummi

Artikelnr	Passar	Höjd mm	Br mm	Pris
181022	Luxor Duschväggar	2010	8	191,2
181023	Luxor Duschväggar	2000	10	191,2
181938	Picto duschvägg, Lusso svängdörr			69,4

Tätningslist

181972



181994

Reservdel Lusso.

Artikelnr	Typ	Passar	Pris
181972	Tätningslist nischprofil	Lusso duschvägg	46,6
181994	Tätningslist	Skärmvägg Lusso	125,5

Knopp



181950



Matt svart



Matt vit

Reservdel. Dörrknopp till duschvägg. Rund.
Utförande: Rund

Artikelnr	Färg	Pris
181950	Krom	559,2
181920	Matt svart	559,2
182019	Matt vit	560

Handtag till Picto



Handtag till Picto duschvägg.

Artikelnr	Passar	Pris
181850	Picto	399,2

Handtag till Lusso och Picto duschdörrar



Handtag 1, Aluminium



Handtag 2, Krom



Handtag 2, Svart



Handtag 2, vit

Avlångt duschhandtag för enhålsglas. Passar Lusso och Picto duschdörrar.
Material: Zinklegering

Artikelnr	L mm	Färg	Pris
7402996	300	Aluminium	423,2
7403270	250	Krom	423,2
7403271	250	Svart	423,2
7403508	250	Matt vit	423,2

Handtag till U-dusch



181824



252447

Handtag. Reservdel till Alterna U-dusch.

Artikelnr	Passar	Utför	Pris
181824	U-dusch	Svängd	456
252447	U-dusch	Rakt	467

T-väggfäste teleskop Lusso skärmväggar



T-väggfäste teleskop Alterna Lusso Skärmväggar.

Artikelnr	Passar	L mm	Pris
7403056	Lusso skärmväggar	1000	799,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Takstöd


7402991

7403562


7403561

Alterna takstöd för 6mm duschvägg. Takstödet har en längd på 1 000 mm och är kapbart.
Längd: 1000 mm. Passar: 6 mm glas

Artikelnr	Färg	Mtrl	Pris
7402991	Krom	Metall	799,2
7403561	Svart matt	Metall	799,2
7403562	Vit matt	Metall	799,2

Gångjärn


Krom


Svart


Koppar


Vit

Gångjärn till Alterna Luxor duschväggar. Skruv med kåpa ingår. 2-pack.
Passar: Luxor Duschhörna/Nischdörr

Artikelnr	Färg	Pris
7403065	Krom	1.735,2
7403292	Koppar	1.911,2
7403291	Svart	1.823,2
7403293	Vit	1.999,2

Täckkåpor Capo Nischdörrar




Vit


Borstad brons


Antik koppar

Täckkåpor till gångjärnen på Alterna Capo Nischdörrar.

Artikelnr	Färg	Mtrl	Pris
7403059	Svart	Metall	367,2
7403060	Vit	Metall	367,2
7403062	Antik koppar	Metall	583,2
7403061	Borstad brons	Metall	583,2

Gångjärn spacers Capo



Capo gångjärn spacers. För mindre justeringar av gångjärnet. Satsen innehåller 2st 1mm + 2st 2mm.

Artikelnr	Passar	Utför	Mtrl	Pris
7403269	Capo	Rostfritt	Rostfritt	247,2

Gångjärn spacers Luxor



Luxor gångjärns distanser. För mindre justeringar av gångjärnet. Satsen innehåller 2st 2mm distanser. (92x50x2 mm)

Artikelnr	Passar	Mtrl	Utför	Pris
7403432	Luxor dusch-vägg	Alumi-nium	2-pack	567,2

Gångled


181966


181968

Reservdel Lusso.
Passar: Rak/rund duschhörna, rak duschvägg och badkarsvägg, Lusso

Artikelnr	Typ	Passar	Pris
181966	Övre gångled Lusso	Rak/svängd duschhörna, rak duschvägg och badkarsvägg, Lusso	244,5
181968	Undre gång-led Lusso	Lusso rak/svängd duschhörna, rak duschvägg och badkarsvägg	236

Gångledskit



Reservdel. Komplett gångledskit. Passar till Alterna Picto Duschväggar.

Artikelnr	Passar	Pris
181940	Picto duschvägg	293

Täcklock till Duschväggar


181960


181992


182006


181974


181998


182016


181828

Reservdel. Täcklock till Alterna duschväggar.

Artikelnr	Typ	Passar	Pris
182016	Täcklock krom	Picto	29,8
181960	Täcklock till undre gångled	Rak/svängd dusch-hörna och rak duschvägg, Lusso	152,5
181992	Täcklock till stag	Skärmvägg Lusso	14,2
182006	Täcklock till väggprofil	Lusso badkarsvägg	83,6
181974	Täcklock	Lusso duschvägg	98,8
181998	Täcklock till väggprofil	Skärmvägg Lusso	34,4
181828	Täcklock	U-dusch	26,2

Väggfäste


Krom


Svart


Koppar


Vit

Alterna Luxor Väggfäste för skärmvägg. Skruv ingår inte.
Passar: Luxor Skärmvägg, 8mm. Material: Aluminium. Ytbehandling: Lackerat. Mått: 50 x 45 x 40 mm

Artikelnr	Färg	Pris
7403277	Krom	1.095,2
7403278	Svart	1.183,2
7403279	Koppar	1.271,2
7403280	Vit	1.359,2

Väggfäste fast skärmvägg, roterbar



Väggstag för fast skärmvägg, med snabbfäste. Passar samtliga 6 mm duschväggar. Kapbar.

Artikelnr	L mm	Pris
7402994	1000	479,2

Golvfäste



182002



7403064



7403274



7403275



7403276

Alterna golvfäste till duschvägg.
Typ: Golvfäste. Passar: Lusso Skärmvägg

Artikelnr	Färg	Passar	Br mm	Pris
182002	Krom	Lusso skärm-vägg	-	173,5
7403064	Krom	Luxor Skärm-vägg, 8mm	60	527,2
7403275	Kop-par	Luxor Skärm-vägg, 8mm	60	543,2
7403274	Svart	Luxor Skärm-vägg, 8mm	60	535,2
7403276	Vit	Luxor Skärm-vägg, 8mm	60	551,2

Täckbricka



Täckbrickan gör att du kan använda Lusso dörr-knopp på Lusso vikdörr samt på Capo duschväg-gens stora handtagshål. Satsen innehåller brickor för kombination: en vikdörr och en svängdörr. Lusso dörrknopp, art nr 18 19 50 ingår ej i satsen.

Artikelnr	Passar	Utför	Mtrl	Pris
7403266	Lusso/ Capo	Polerat	Rostfritt	319,2

Låsskruv för snabbfäste



181846



181847

Låsskruv för snabbfäste för duschvägg eller bad-karsvägg.

Artikelnr	Passar	Pris
181846	Lusso duschvägg	4,12
181847	Lusso badkarsvägg	4,12

Skruvset



181884



181990



181954

Artikelnr	Passar	Pris
181884	Picto duschvägg	173,5
181954	Lusso duschvägg	120,5
181990	Lusso skärmvägg	33,4

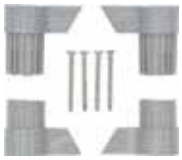
Reservdelskit



181823



181819



181820



181821

Passar: U-dusch

Artikelnr	Typ	Pris
181819	Reservdelskit 1	280
181820	Reservdelskit 2	419
181821	Reservdelskit 3	56,4
181823	Reservdelskit 4	260

Avslutslist Lusso



Alterna Lusso Avslutslist. För Lusso nischdörr och vikdörr. Används när glasdörren stängs mot vägg eller nischprofil. Höjd 1971 mm

Artikelnr	Passar	Färg	Br mm	Pris
7403443	Lusso nisch- och vikdörr med höjd 2000 mm	Natur	28	95,2

Reservdelar Duschhörnor/dörr/vägg



Reservdelar Alterna Duschhörnor/dörr/vägg

Artikelnr	Passar	L mm	Pris
181887	7390268 -69, 7384448	1925	479,2

Duschväggar Ifö

Duschvägg Space, fast, med väggstag



Klarglas

Ifö Space fast duschvägg med klart eller frostat härdat säkerhetsglas, aluminiumprofiler. Justerbart väggstag, som även kan användas för duschdraperi, ingår och kan enkelt kapas till rätt längd. Skärmväg-gen kan kombineras både med hel och vikbar dörr. Höjd 1950 mm. Bredd 600-1000 mm
Glasfärg: Klart. Färg profil: Aluminium. Höjd: 1970 mm. Utförande: Fast vägg

Artikelnr	Br mm	Pris
7376992	600	3.990
7376993	700	3.990
7376994	800	3.990
7376995	900	3.990
7376996	1000	3.990

Duschdörr Space, rak, handtagsprofil



Rak dörr. Aluminuimprofil med härdat säkerhetsglas och handtagsprofil. Höjd: 2000 mm.

Artikelnr	Glasfärg	Br mm	Färg prof	Pris
7399677	Klart	600	Alumi-nium	3.790
7399679	Klart	650	Alumi-nium	3.790
7399680	Klart	700	Alumi-nium	3.790
7399681	Klart	750	Alumi-nium	3.790
7399682	Klart	800	Alumi-nium	3.790
7399683	Klart	850	Alumi-nium	3.790
7399684	Klart	900	Alumi-nium	3.790
7399685	Klart	1000	Alumi-nium	3.790
7399697	Frostat	900	Alumi-nium	3.790
7399676	Klart	900	Vit	3.790

Duschdörr Space, rak, utan handtag/knopp



Rak dörr. Aluminiumprofil med härdat säkerhetsglas utan handtagsprofil och knopp. Höjd: 2000 mm.
Glasfärg: Klart. Färg profil: Aluminium

Artikelnr	Glas-färg	Br mm	Färg prof	B	Pris
7399711	Klart	900	Aluminium	B	6.075
7399719	Klart	1000	Aluminium		6.075

Duschdörr Space, rak, knopp



Rak dörr. Matt aluminiumprofil med härdat säker-hetsglas och knopp. Höjd: 2000 mm.
Färg profil: Aluminium

Artikelnr	Glasfärg	Br mm	B	Pris
7399643	Klart	600		3.790
7399644	Klart	650		3.790
7399646	Klart	700		3.790
7399647	Klart	750		3.790
7399648	Klart	783		3.790
7399649	Klart	850		3.790
7399650	Klart	900		3.790
7399651	Klart	1000	B	3.790
7399657	Frostat	900		3.790

Duschdörr Space, svängd, utan handtag/knopp



Svängd dörr. Aluminiumprofil med klart härdat säkerhetsglas utan handtagsprofil och knopp. Höjd: 2000 mm.

Artikelnr	Glas-färg	Br mm	Färg prof	B	Pris
7399708	Klart	900	Alumi-nium	B	6.075
7399717	Klart	1000	Alumi-nium		6.075

Duschdörr Space, svängd, knopp



Svängd dörr. Matt aluminiumprofil med klart härdat säkerhetsglas och knopp. Höjd 1850 mm.
Glasfärg: Klart

Artikelnr	Br mm	Färg prof	B	Pris
7399627	641	Matt silver		3.790
7399628	741	Matt silver	B	4.160

Duschdörr Space, svängd, knopp



Klart, aluminium



Klart, vit



Frostat, aluminium

Svängd dörr. Aluminiumprofil med härdat säkerhets-glas och knopp. Höjd: 2000 mm.

Artikelnr	Glasfärg	Br mm	Färg prof	Pris
7399642	Frostat	900	Alumi-nium	3.790
7399636	Klart	800	Alumi-nium	3.790
7399638	Klart	900	Alumi-nium	3.790
7399640	Klart	900	Vit	3.790

Duschdörr Space, svängd, handtagsprofil



Svängd dörr. Aluminiumprofil med härdat säkerhets-glas och handtagsprofil. Höjd: 2000 mm.

Artikelnr	Glasfärg	Br mm	Färg prof	Pris
7399671	Klart	800	Alumi-nium	3.790
7399672	Klart	900	Alumi-nium	3.790
7399674	Klart	900	Vit	3.790
7399687	Frostat	800	Vit	3.790
7399688	Frostat	900	Vit	3.790

Duschdörr Space, nisch, knopp



7399615, 7399616



7399617

Nischdörr. Aluminium profil med härdat säkerhets-glas och knopp. Höjd: 2000 mm.

Artikelnr	Br mm	Glasfärg	Färg prof	Pris
7399615	1000	Klart	Alumi-nium	3.790
7399616	1100	Klart	Alumi-nium	3.790
7399617	1200	Klart	Alumi-nium	3.790

Duschhörna Space, svängd



Med dörrknopp



Med handtagsprofil

Ifö Space bockad duschdörrar för en komplett lösning med två dörrar. Aluminiumprofiler, klart, härdat säkerhetsglas, 6 mm. Höjd 2000 mm.
Glasfärg: Klart. Funktion: För hörnlösning

Artikelnr	Mått mm	Utför	Pris
7379120	800 x 800	Med knopp	8.300
7379116	900 x 900	Med knopp	8.300
7379121	800 x 800	Med handtagsprofil	8.300
7379117	900 x 900	Med handtagsprofil	8.300

Duschhörna Space, raka



Med dörrknopp



Med handtagsprofil

Ifö Space raka duschdörrar för en komplett lösning med två dörrar. Aluminiumprofiler, klart, härdat säkerhetsglas, 6 mm. Höjd 2000 mm.
Glasfärg: Klart. Färg profil: Aluminium. Höjd: 2000 mm. Funktion: För hörnlösning

Artikelnr	Mått mm	Utför	Pris
7379118	800 x 800	Med knopp	8.300
7379114	900 x 900	Med knopp	8.300
7379119	800 x 800	Med handtagsprofil	8.300
7379115	900 x 900	Med handtagsprofil	8.300

Tillbehör duschväggar Ifö

Tillbehör Space



7402946



7402950

Utförande: Tillbehör Space. Material: Aluminium

Artikelnr	Typ	Mått mm	Färg	Pris
7402946	Ställbar Nisch-profil	80 x 2000	Aluminium	1.620
7402948	Bredd-ningsprofil	295 x 2000	Silver	840
7402950	Magnetlist	26 x 1949	Transpa-rent	540

Tillbehör Space/Showerrama



Artikelnr	Typ	Br mm	Höjd mm	Pris
7403503	Golvtätningslist	1050	47	399

Duschväggar Övriga

Duschvägg Stockholm



Duschvägg i kompaktlaminat för trånga utrymmen.

Artikelnr	Br mm	Höjd mm	Färg	Pris
7377118	770	1900	Vit med svart kant	8.200

Badkarsväggar Alterna

Badkarsvägg Alterna Luxor, 8 mm



Alterna Luxor Badkarsvägg. Levereras enkelförpackad med gångjärn. Rak design, i 8mm härdat säkerhetsglas, 1400mm hög med Timeless behandlat glas. Gummilist och släplist medföljer.
Höjd: 1400 mm. Glasfärg: Klar

Artikelnr	Br mm	Färg prof	Pris
7333579	800	Krom	6.799,2
7333580	800	Svart	6.799,2
7333581	800	Koppar	6.799,2
7333582	800	Vit	6.799,2

Badkarsvägg Alterna Lusso, 6 mm



Badkarsvägg Alterna Lusso, klart glas. 6 mm härdat säkerhetsglas. Svängbar. Med snabbfästen för enklare montering. Förkromad väggprofil i aluminium. Justerbarhet: +/- 10 mm. Höjd 1400 mm.

Artikelnr	Br mm	Färg prof	Pris
7391425	810	Polerad aluminium	3.359,2

Badkarsvägg Alterna Picto, 5 mm



Klart härdat säkerhetsglas i klassiskt utförande. Förhindrar duschstänk. Svängbar. För montage mot vägg.
Höjd: 1300 mm. Glasfärg: Klar

Artikelnr	Br mm	Färg prof	Pris
7384446	750	Polerad aluminium	3.039,2
7384447	750	Vit	3.039,2

Badkarsväggar Ifö

Badkarsvägg Space SPXF



Badkarsvägg med vit eller matt aluminiumprofil. Härdat säkerhetsglas i klarglas eller frostat. Bredd 800 mm. Höjd 1400 mm.

Artikelnr	Glasfärg	Färg prof	Pris
7392606	Klar	Matt silver	3.790

Duschkabin Alterna

Duschkabin Basic



Utan dörr



Med dörr

Alterna Basic Duschkabin monteras snabbt och enkelt ihop av en person. Duschkabinen kan beställas med skjutdörr, alternativt utan dörr för användning med duschdraperi. Duschdörren är tillverkad i 5 mm klart härdat säkerhetsglas. Bak- och sidopaneler är tillverkade i frostad akryl. Bottenventil, draperistång och duschset medföljer duschkabinen.
Sido/bakpanel: Frostad akryl

Artikelnr	Utför	Färg prof	Mått mm	Pris
7365824	Rak x rak, utan dörr	Vit	800 x 800	5.679,2
7365825	Rak x rak, med dörr	Vit	800 x 800	7.359,2
7365826	Rak x rak, utan dörr	Vit	900 x 900	6.159,2
7365827	Rak x rak, med dörr	Vit	900 x 900	7.839,2

Duschkabin Lusso Express



Alterna Duschkabin Lusso Express. Silverfärgade profiler, härdat säkerhetsglas i 4 mm. Klarglas i dörrar och frontpanel, vitt glas i bakpaneler. Mycket enkel montering, endast 1 person. Duschkabinen levereras med duschset och avloppssats. Håltagning för armatur är gjord. Fötterna är lätta att justera och dörrarna är avtagbara för att underlätta rengöringen av duschkabinen.

Artikelnr	Utför	Glasfärg	Br mm	Pris
7365823	Halvrund, skjutdörrar	Klart/Vitt	900	11.599,2

Duschkabin Picto



Alterna Picto duschkabin med skjutdörrar. Bakpaneler i vitt 5mm glas. Dörrar och sidopaneler i 5mm klarglas. Vit funktionspanel med duschset, tvålhylla och 160cc hål för blandare. Duschkar i acryl med ställbara ben och avtagbar front. Bottenventil ingår. Komplett duschkabin består av fyra kartonger.
Utförande: Halvrund, med skjutdörrar. Glasfärg: Klarglas och vitt glas. Material: Glas, aluminium, acryl. Höjd: 2 100 mm. Färg profil: Aluminium. Glastjocklek: 5 mm. Duschkar: Ja

Artikelnr	Br mm	Djup mm	Dörr-öppning	Pris
7365842	800	800	445	9.999,2
7365843	900	900	525	9.999,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Magentlist kit Duschkabin Picto



Magnetlist kit för Alterna Picto Duschkabin.

Artikelnr	Typ	Passar	Pris
182073	Listkit	Picto dusch-kabin	1.060

Duschkabiner Ifö

Duschkabin Next NKH-L



Komplett duschkabin låg modell 800 x 800 mm. Skjutdörrar i diskret mönstrad styrén. Bakstycken i vit styrén med vitlackerade profiler.

Artikelnr	Glasfärg	Mått mm	Färg prof	Pris
7394474	Mönstrad styrén	800 x 800	Vit	11.550

Duschkabin Next NK



Duschkabin med mönstrad styrén och vitlackerade profiler. Utan dörr. Vikdörr och termostatblandare beställs separat. Duscharrangemang, hårsil och avställningshylla ingår.
Höjd: 2000 mm. Färg profil: Vit. Duschkar: Ja

Artikelnr	Glasfärg	Mått mm	Pris
7394477	Klar	900 x 700	10.125
7394478	Klar	700 x 900	10.125
7394475	Mönstrad styrén	800 x 800	9.100
7394476	Mönstrad styrén	900 x 900	9.675

Duschkabin Next NKH VK



Komplett duschkabin med skjutdörrar i klart härdat säkerhetsglas vita bakstycken i styrén med vitlac-kerade profiler.
Höjd: 2000 mm. Färg profil: Vit. Duschkar: Ja

Artikelnr	Glasfärg	Mått mm	Pris
7394480	Klar	800 x 800	10.500
7394479	Klar	900 x 900	11.250

Duschkabin Next NKH VS



Duschkabin med skjutdörrar i diskret mönstrad styrén och bakstycken i vit styrén med vitlackerade profiler.
Glasfärg: Mönstrat. Höjd: 2000 mm. Färg profil: Vit

Artikelnr	Utför	Mått mm	Pris
7394483	Rektangulär	700 x 900	10.300
7394484	Rektangulär	900 x 700	10.300
7394481	Kvadratisk	800 x 800	9.775
7394482	Kvadratisk	900 x 900	10.525

Duschkabin Solid SKH



Duschkabin består av framdel, bakdel, kar och pelare standard med handdusch, blandare, hylla och stång.
Material: Aluminium/härdatglas/plåt. Höjd: 2100 mm. Duschkar: Ja

Artikelnr	Glasfärg	Mått mm	Färg prof	Pris
7394281	Klar	700 x 900	Vit	16.900
7394285	Klar	800 x 800	Vit	16.550
7394289	Klar	900 x 900	Vit	16.900
7394305	Klar	700 x 900	Natur	16.900
7394311	Klar	800 x 800	Natur	16.550
7394317	Klar	900 x 900	Natur	16.900
7394287	Mönstrat	800 x 800	Vit	17.450
7394291	Mönstrat	900 x 900	Vit	17.750
7394321	Mönstrat	900 x 900	Natur	17.750

Duschkabin Solid Art SKH Lyx



Duschkabin består av framdel, bakdel, kar och pelare lyx med takdusch, massagemunstycke, blandare, hylla och stång.
Material: Aluminium/härdatglas/plåt. Höjd: 2100 mm. Duschkar: Ja

Artikelnr	Glasfärg	Mått mm	Färg prof	Pris
7394282	Klar	700 x 900	Vit	19.450
7394286	Klar	800 x 800	Vit	19.250
7394290	Klar	900 x 900	Vit	19.450
7394306	Klar	700 x 900	Natur	19.450
7394312	Klar	800 x 800	Natur	19.250
7394318	Klar	900 x 900	Natur	19.450
7394288	Mönstrat	800 x 800	Vit	20.150
7394292	Mönstrat	900 x 900	Vit	20.400
7394310	Mönstrat	700 x 900	Natur	20.400
7394322	Mönstrat	900 x 900	Natur	20.400

Duschkabin Solid SKH VK



Duschkabin består av framdel, bakdel, kar och pelare lyx med takdusch, massagemunstycke, blandare, hylla och stång.

Artikelnr	Glasfärg	Mått mm	Br mm	Pris
7394329	Klar	900 x 700	900	19.450

Duschkabin Solid SKH VK



Duschkabin består av framdel, bakdel, kar och pelare standard med handdusch, blandare, hylla och stång.

Artikelnr	Glasfärg	Mått mm	Br mm	Pris
7394327	Klar	900 x 700	900	16.900

Duschkabin Solid SKP



Vit



Natur

Duschkabin består av framdel, bakdel, kar och pelare standard med handdusch, blandare, hylla och stång.
Material: Aluminium/härdatglas/plåt. Höjd: 2100 mm. Duschkar: Ja

Artikelnr	Glasfärg	Mått mm	Färg prof	Pris
7394277	Klar	900 x 900	Vit	18.000
7394299	Klar	900 x 900	Natur	18.000
7394279	Mönstrat	900 x 900	Vit	19.050
7394303	Mönstrat	900 x 900	Natur	19.050

Duschkabin Solid Art SKP lyx



Mönstrat natur



Klart vit

Duschkabin består av framdel, bakdel, kar och pelare lyx med takdusch, massagemunstycke, blandare, hylla och stång.
Material: Aluminium/härdatglas/plåt. Höjd: 2100 mm. Duschkar: Ja

Artikelnr	Glasfärg	Mått mm	Färg prof	Pris
7394278	Klar	900 x 900	Vit	20.650
7394300	Klar	900 x 900	Natur	20.650
7394280	Mönstrat	900 x 900	Vit	21.700
7394304	Mönstrat	900 x 900	Natur	21.700

Duschkabin Solid SKR



Klart vit



Mönstrad natur

Duschkabin består av framdel, bakdel, kar och pelare standard.
Utförande: Kvartsrund. Material: Aluminium/härdat-glas/plåt. Höjd: 2100 mm. Duschkar: Ja

Artikelnr	Glasfärg	Mått mm	Färg prof	Pris
7394273	Klar	900 x 900	Vit	20.250
7394293	Klar	900 x 900	Natur	20.250
7394275	Mönstrat	900 x 900	Vit	21.500
7394297	Mönstrat	900 x 900	Natur	21.500

Duschkabin Solid Art SKR lyx



Klart vit



Mönstrat natur

Duschkabin består av framdel, bakdel, kar och pelare lyx med takdusch, massagemunstycke, blandare, hylla och stång.
Utförande: Kvartsrund. Material: Aluminium/härdat-glas/plåt. Höjd: 2100 mm. Duschkar: Ja

Artikelnr	Glasfärg	Mått mm	Färg prof	Pris
7394274	Klar	900 x 900	Vit	22.950
7394294	Klar	900 x 900	Natur	22.950
7394276	Mönstrat	900 x 900	Vit	24.200
7394298	Mönstrat	900 x 900	Natur	24.200

Övriga tillbehör duschkar

Reservdelar Duschkabin Basic



181842

181843



181834



181835



181836



181840



181841

Reservdelar till Alterna Basic Duschkabin 7394399.
Passar: 7304399

Artikelnr	Typ	Pris
181840	Hållare för glas	21,55
181836	Justerbara fötter	137
181835	Profil hörn	181
181841	Rullhjul	68,4
181843	Spegel	330
181834	Vattenlås med förkormat lock	216,5
181842	Väggfäste	79,4

Reservdelar för duschkabiner och -väggar Ifö

Hjul och styrkrokssats



Till Calypso duschsortiment 1994-2004 och Cornette 1996-2008.
Färg profil: Vit. Material: Flermaterial. Utförande: Komplett

Artikelnr	Passar	Utför	Mtrl	Pris
7410005	Calypso, inte CVR/ CKR	Kom-plett	Flerma-terial	347

Tillbehör Next



7390977

Artikelnr	Typ	Pris
7390977	Avloppsarrangemang	325

Draperistång Duschkabin Next

Tillbehör till duschkabin Next. Storlek 870x90x40 mm. Vit aluminium.

Artikelnr	Typ	Passar	L mm	Pris
7391028	Draperi-stång	Next dusch-kabin	870	584

Övriga tillbehör duschväggar

Duschlist hörn



7320075



7320076

Hörnlist. 10 cm hög aluminiumprofil, med ljusgrå gummilist i underkant som tätar mot golvet. Ligger "löst" på golvet, utan lim eller fogmassa. Mått. 900x900x100 mm.
Funktion: För hörn

Artikelnr	Färg	Ytbehand	Pris
7320075	Natur profil/ ljusgrå gum-milist	Eloxiderad	966
7320076	Vit profil/ ljusgrå gum-milist	Lackerad	966

Duschlist rak



Rak 10 cm hög aluminiumprofil, med ljusgrå gummilist i underkant som tätar mot golvet. Ligger "löst" på golvet, utan lim eller fogmassa. Mått: 1700x100 mm.

Artikelnr	Färg	Funkt	Ytbe-hand	Pris
7320080	Vit profil/ ljusgrå gum-milist	För nisch	Lack-erad	1.090

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
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DAHL

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Appen funkar via i ditt lager, i servicebilen och i butik
– ett tryggt sätt att handla i dessa tider.

Ladda ner appen här:

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ANDROID APP ON Google play



Med appen kommer du även åt nödvändig produktinformation på ett enkelt sätt, scanna produktkoden och kolla bland dokumenten. Där finns allt ifrån produktblad, installationsmanualer till kvalitetsdokument.



Inte nog med det, appen funkar med administrationstjänsten Flexibla Kontoret.

Nu kan du fakturera lika enkelt som du handlar.

Läs mer om Flexibla Kontoret här:

Dricksfontäner Heno 19:10
Dricksvattenkylare Pan Atlantic 19:10
Rostfria tvättställ Contura 19:9
Rostfria tvättställ och rännor Intra 19:9
Tvättställ Alterna 19:3
Tvättställ Duravit 19:5
Tvättställ Geberit 19:3
Tvättställ Gustavsberg 19:3
Tvättställ Ifö 19:4
Tvättställskonsoler och tillbehör 19:9
Tvättställspaket Alterna 19:6
Tvättställspaket Gustavsberg 19:8
Tvättställspaket Ido. 19:9
Tvättställspaket Ifö 19:8

FLEXIBLA KONTORET



SMIDIGT ADMINISTRATIONSTJÄNST FÖR HANTVERKARE

Är du proffshantverkare och trött på att administrationen äter upp din arbetstid? Ta hjälp av Flexibla Kontoret – ett molnverktyg speciellt utformat för att förenkla och effektivisera administrationen för hantverkare.

I Flexibla Kontoret kan du registrera allt från materialinköp och arbetstid till fakturering och betalning – snabbt och smidigt via din mobil, surfplatta eller dator. Du får överblick över alla kunder, arbetsorder, fakturor och pågående affärer och kan enkelt dokumentera inköp och arbetstid.

Tjänsten är molnbaserad och drift, back-up, säkerhetslösningar och arbetsverktyg för pågående arbete ingår.

Välkommen till Flexibla Kontoret!



Logga inköp, logga tid och administrera online – med flexibla kontoret sköter du enkelt din administration och kan koncentrera dig på ditt hantverk!



Vill du veta mer?
Scanna QR-koden
för mer information.

Tvättställ Alterna

Tvättställ Basic

7606532


7606533


7606535

Löst tvättställ utan blandare, för konsolmontage. Konsoler ingår inte.
Montage: Konsol

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7606532	480 x 375	Mitten	Ja	623,2
7606533	525 x 405	Mitten	Ja	639,2
7606535	655 x 495	Mitten	Ja	759,2

Tvättställ Lusso



Tvättställ av porslin för bultmontage, bultar medföljer i förpackningen.
Djup: 480 mm. Höjd: 180 mm. Montage: Bult

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7606545	600 x 480	Mitten	Ja	1.519,2
7606546	800 x 480	Mitten	Ja	1.839,2
7606547	1000 x 480	Mitten	Ja	1.999,2

Tvättställ Piazza



Fyrkantigt tvättställ av porslin, för bultmontage. Bultar ingår.

Artikelnr	Mått mm	Höjd mm	Arm hål	Pris
7606566	500 x 500	150	Mitten	1.279,2

Tvättställ Picto


7550931


7550933


7550934


7550935

Löst tvättställ i porslin med vitt glasyr för konsolmontage eller bulthängning. Avställningsyta på bakre delen. Blandare och konsoler ingår inte.
Armaturhål: Ja. Bräddavlopp: Ja. Montage: Konsol/bult

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7550931	480 x 375	Ja	Ja	759,2
7550933	525 x 400	Ja	Ja	799,2
7550934	570 x 420	Ja	Ja	839,2
7550935	655 x 480	Ja	Ja	879,2

Sjukhustvättställ Picto


7550936

7550937

Löst tvättställ i porslin med vitt glasyr för bulthängning. Blandare ingår inte.
Bräddavlopp: Nej

Artikelnr	Mått mm	Arm hål	Pris
7550936	500 x 350	Ja	1.207
7550937	600 x 450	Ja	1.296

Tvättställ Geberit

Tvättställ VariForm, kvadratiskt



Inbyggnadstvättställ VariForm, kvadratiskt, Vit.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
7523174	550	450	178	1.110

Tvättställ Gustavsberg

Tvättställ Nautic 5540


7455050


7455052

Bultmontage, bultar ingår. Levereras utan blandare.
Montage: Bult. Färg: Vit

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7455050	400 x 275	Höger	Ja	814
7455052	400 x 275	Vänster	Ja	814

Tvättställ Nautic 5550


7455064


7455068

För bult/konsolmontage. Rekommenderad konsollängd 195 eller 240 mm. Kan förses med kåpa, pelare eller underskåp. Levereras utan blandare.
Montage: Konsol-/bultmontage. Färg: Vit

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7455064	500 x 380	Mitten	Ja	818
7455068	500 x 380	Mitten	Nej	926

Tvättställ Nautic 5556


7455072


7455074

För bult/konsolmontage. Rekommenderad konsollängd 260 mm. Kan förses med kåpa, pelare eller underskåp. Levereras utan blandare.
Montage: Konsol-/bultmontage. Färg: Vit

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7455072	560 x 430	Mitten	Ja	872
7455074	560 x 430	Nej	Ja	978

Tvättställ Nautic 5560



För bult/konsolmontage. Rekommenderad konsollängd 260 mm. Kan förses med kåpa eller pelare. Levereras utan blandare.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7455082	600 x 460	Mitten	Ja	896

Tvättställ Nautic 5565



För bult/konsolmontage. Rekommenderad konsollängd 260 mm. Kan förses med kåpa eller pelare. Levereras utan blandare.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7455092	650 x 500	Mitten	Ja	1.010

Tvättställ Nautic 5570



För bult/konsolmontage. Rekommenderad konsollängd 260 mm. Kan förses med kåpa eller pelare. Levereras utan blandare.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7455100	700 x 500	Mitten	Ja	1.305

Tvättställ 7327-98



Hörntvättställ för bultmontage dikt mot vägg. Specialmuttrar med integrerade brickor medföljer, ej bultar. Levereras utan blandare.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7454707	555 x 450	Mitten	Ja	1.835

Tvättställ Nordic 2560



För bult/konsolmontage. Monteras med flexibelt konsolmått, fritt från vägg på 260 mm långa konsoler. Kan också monteras på bultar dikt mot vägg. Konsoler och övriga fästdetaljer medföljer inte. Med bräddavlopp. Levereras utan blandare. Kan förses med underskåp.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7454364	560 x 420	Mitten	Ja	910

Tvättställ Ifö

Tvättställ Spira 40 - 60 cm



7502969 7502970



7612585 7502971



7614310 7606570



7502990 7502991



7502964 7502965



7612584

Tvättställ med avställningsyta på bakre delen.Monteras med vägghakar, bultar eller konsoler. Behandlat med glasyr Ifö Clean. Levereras utan blandare.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7502990	415 x 310	Vänster	Ja	1.015
7502991	415 x 310	Höger	Ja	1.015
7612585	500 x 310	Höger	Ja	892
7612584	500 x 310	Vänster	Ja	910
7502965	500 x 360	Mitten	Ja	1.250
7502969	500 x 360	Mitten	Nej	1.495
7502970	515 x 285	Vänster	Ja	1.235
7502971	515 x 285	Höger	Ja	1.235
7606570	570 x 435	Mitten	Ja	986
7502964	592 x 460	Mitten	Nej	1.525
7614310	600 x 445	Mitten	Ja	1.280

Tvättställ Spira Art 60 och 70



Spira Art tvättställ med avställningsyta på bakre delen. Inga skarpa hörn där smuts kan samlas. Finns i 2 bredder 700 respektive 600 mm, djup 495 mm, höjd 161 mm. Monteras med bultar. Ifö Clean. Godkänd enligt Nordisk kvalitetssäkring, Nordic Quality. Design av Knud Holscher. Levereras utan blandare. Montage: Bult

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7606575	700 x 495	Mitten	Ja	1.860

Tvättställ Spira Compact möbel



Tvättställ med avställningsyta på bakre delen, compact. Monteras med bult eller på underskåp Ifö Sense SUS Compact. Behandlat med glasyr Ifö Clean. Levereras utan blandare.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7479388	622 x 414	Mitten	Ja	2.250

Tvättställ Spira möbel





7479386 7479387

Tvättställ med avställningsyta på bakre delen. Monteras med konsoler eller på underskåp Ifö Sense SUS. Behandlat med glasyr Ifö Clean. Levereras utan blandare.
Djup: 514 mm. Höjd: 156 mm. Montage: Möbel

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7479386	622 x 514	Mitten	Ja	2.180
7479387	922 x 514	Mitten	Ja	3.280

Hörntvättställ 88036



Ifö hörntvättställ 88036, 50 cm. Monteras med bultar. Levereras utan blandare.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7521508	500 x 500	Mitten	Ja	1.725

Tvättställ Cera 2222



Konsolmontage, utan blandare.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7606495	500 x 430	Mitten	Ja	948

Tvättställ Cera 2322



Konsolmontage, utan blandare.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7606418	580 x 440	Mitten	Ja	1.040

Tvättställ handikappanpassad



För funktionshindrade. Med bräddavlopp. Levereras utan blandare.

Artikelnr	Mått mm	Arm hål	Höjd mm	Pris
7525602	600 x 580	Mitten	170	4.280

Tvättställ Care



Ifö Care tvättställ anpassat för rullstolsburna, ergonomisk form och grund bassäng. Fasta eller vinklingsbara konsoler, 65 cm, utan bräddavlopp, med kranhål. Levereras utan blandare.

Artikelnr	Mått mm	Höjd mm	B-avl	Pris
7511857	660 x 575	190	Nej	3.760

Tvättställ Duravit

Tvättställ Vero med slipad undersida



Slipad undersida för bänkmontage. Centrerat hål för blandare. Levereras utan blandare.

Artikelnr	Mått mm	Mont	Arm hål	Pris
7455022	600 x 470	Möbel/ bult	Mitten	3.330

Tvättställ Vero höger/vänster hål för blandare



7455023



7455024

Vägg- (bultar) alternativt möbelmontage. Hål för blandare till höger eller vänster. Bultsats beställs separat. Levereras utan blandare.
Bredd/diameter: 500 mm. Djup: 250 mm. Höjd: 130 mm. Montage: Bult

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7455024	500 x 250	Vänster	Ja	2.250
7455023	500 x 470	Höger	Ja	2.250

Tvättställ Vero centrerat hål för blandare



Vägg- (bultar) alternativt möbelmontage. Centrerat hål för blandare. Bultsats beställs separat. Levereras utan blandare.
Montage: Bult

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7455025	450 x 350	Mitten	Ja	1.880
7455020	500 x 470	Mitten	Ja	2.840
7455021	600 x 470	Mitten	Ja	2.630

Tvättställ Vero air



Tvättställ Vero air med bräddavlopp och med ett blandarhål. Bultsats beställs separat. Levereras utan blandare.
Djup: 470 mm. Montage: Bult

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7503085	500 x 470	Mitten	Ja	2.850
7503087	600 x 470	Mitten	Ja	3.170

Tvättställ Vero air



Tvättställ Vero air med bräddavlopp och med ett blandarhål. Bultsats beställs separat. Levereras utan blandare.

Artikelnr	Mått mm	Arm hål	B-avl	Pris
7503072	450 x 350	Mitten	Ja	2.390

Benställning till Vero



Benställning i förkromad mässing till tvättställ Vero rsk-nr 7455021 samt 7503087 . Justerbar i höjd: 50 mm.

Artikelnr	Mått mm	Höjd mm	Mont	Pris
8765336	525 x 425	780	Skruv	4.530

Tvättställspaket Alterna

Tvättställspaket med 1-greppsblandare, 480 mm


7601386


7601411


7590773


191612

Komplett tvättställspaket med Alterna tvättställ 480 x 375 x 180 mm, tvättställsblandare, pluggvippventil, konsoler, vattenlås, vvs-skruv och plugg.
Bräddavlopp: Ja

Artikelnr	Bland	Bott ven typ	Pris
7590728	FMM Siljan	Vippventil	2.020
7590773	FMM Viskan	Vippventil	1.480
7601361	FMM 9000E	Vippventil	1.745
7601386	GBG Nautic	Vippventil	1.690
7601359	Grohe Euros-mart	Vippventil	1.420
7601403	Mora Cera	Vippventil	1.770
7601387	Mora MMIX	Vippventil	1.850
7601385	Oras Saga	Vippventil	1.565
7601411	Oras Swea	Vippventil	1.600
191612	Oras Saga blyfri	Vippventil	1.940

Tvättställspaket med 1-greppsblandare, 525 mm


7601447


7601443


7590774


191613

Komplett tvättställspaket med Alterna tvättställ 525 x 405 x 180 mm, tvättställsblandare, pluggvippventil, konsoler, vattenlås, vvs-skruv och plugg.
Bräddavlopp: Ja

Artikelnr	Bland	Bott ven typ	Pris
7590729	FMM Siljan	Vippventil	2.030
7590774	FMM Viskan	Vippventil	1.500
7601439	FMM 9000E	Vippventil	1.760
7601443	GBG Nautic	Vippventil	1.715
7601436	Grohe Euros-mart	Vippventil	1.455
7601445	Mora Cera	Vippventil	1.795
7601444	Mora MMIX	Vippventil	1.875
7601442	Oras Saga	Vippventil	1.575
7601447	Oras Swea	Vippventil	1.615

Artikelnr	Bland	Bott ven typ	Pris
191613	Oras Saga blyfri	Vippventil	1.965

Tvättställspaket med 1-greppsblandare, 570 mm


7601459


7601491


191634


7590775


191614

Komplett tvättställspaket med Alterna tvättställ 570 x 425 x 180 mm,tvättställsblandare pluggvippventil eller lyftventil, konsoler, vattenlås, vvs-skruv och plugg.
Bräddavlopp: Ja

Artikelnr	Bland	Bott ven typ	Pris
7590775	FMM Viskan	Vippventil	1.480
7590730	FMM Siljan	Vippventil	2.020
7601451	FMM 8060	Lyftventil	2.160
7601450	FMM 9000E	Vippventil	1.775
191634	FMM 9000E	Vippventil	1.890
7601459	GBG Nautic	Vippventil	1.725
7601490	Mora Cera	Lyftventil	2.170
7601489	Mora Cera	Vippventil	1.805
7601486	Mora MMIX	Vippventil	1.905
7601457	Oras Saga	Vippventil	1.600
7590765	Oras Swea 1510F	Vippventil	1.675
7601491	Oras Swea	Vippventil	1.615
191614	Oras Saga blyfri	Vippventil	1.940

Tvättställspaket med beöringsfri 1-greppsblandare, 570 mm



Komplett tvättställspaket med Alterna tvättställ 570 x 425 x 180 mm, med beröringsfri tvättställsblandare Oras Optima, pluggvippventil, konsoler, vattenlås, vvs-skruv och plugg.

Artikelnr	Bland	Bott ven typ	B-avl	Pris
191232	Oras Optima beör-ingsfri, 6V	Vipp-ventil	Ja	3.160

Tvättställspaket med 1-greppsblandare, 480 mm


7590864


7590851


7590872


7590880


7590858


7590868


7590876


7590883


7590887

Komplett tvättställspaket med Alterna Picto tvättställ 480 x 375 x 180 mm. Tvättställsblandare i krom, pluggvippventil, konsoler, vattenlås, vvs-skruv och plugg ingår.
Bottenventil typ: Vippventil. Bräddavlopp: Ja

Artikelnr	Bland	Bott ven typ	Br/diam mm	Pris
7590851	FMM Siljan	Vipp-ventil		1.850
7590858	FMM Viskan		480	1.315
7590864	FMM 9000E II	Vipp-ventil		1.615
7590868	Oras Saga		480	1.355
7590872	Oras Swea	Vipp-ventil		1.380
7590876	Grohe Euros-mart		480	1.385
7590880	Mora Mmix	Vipp-ventil		1.735
7590883	Mora Cera		480	1.685
7590887	GBG Nautic		480	1.485

Tvättställspaket med 1-greppsblandare, 500 mm



Komplett tvättställspaket med Alterna sjukhustvättställ 500 x 350 x 180 mm, FMM Mattsson 9000E-II blandare i krom, pluggvippventil, vattenlås, bult och skruv.

Artikelnr	Bland	Bott ven typ	B-avl	Pris
7590856	FMM 9000E II	Vipp-ventil	Nej	1.560

Tvättställspaket med 1-greppsblandare, 525 mm



7590865



7590873



7590852



7590859



7590869



7590877



7590881



7590884



7590889

Komplett tvättställspaket med Alterna Picto tvättställ 525 x 400 x 180 mm. Tvättställsblandare i krom, pluggvippventil, konsoler, vattenlås, vvs-skruv och plugg ingår.
Bottenventil typ: Vippventil. Bräddavlopp: Ja

Artikelnr	Bland	Bott ven typ	Pris
7590852	FMM Siljan	Vippventil	1.905
7590859	FMM Viskan	Vippventil	1.380
7590865	FMM 9000E II	Vippventil	1.675
7590869	Oras Saga	Vippventil	1.410
7590873	Oras Swea	Vippventil	1.440
7590877	Grohe Euros-mart	Vippventil	1.440
7590881	Mora Mmix	Vippventil	1.790
7590884	Mora Cera	Vippventil	1.745
7590889	GBG Nautic	Vippventil	1.545

Tvättställspaket med 1-greppsblandare, 570 mm



7590853



7590860



7590866



7590871



7590874



7590882



7590885



7590890



7590891

Komplett tvättställspaket med Alterna Picto tvättställ 570 x 420 x 180 mm. Tvättställsblandare i krom, pluggvippventil, konsoler, vattenlås, vvs-skruv och plugg ingår.
Bottenventil typ: Vippventil. Bräddavlopp: Ja

Artikelnr	Bland	Bott ven typ	Pris
7590853	FMM Siljan	Vippventil	1.925
7590860	FMM Viskan	Vippventil	1.400
7590866	FMM 9000E II	Vippventil	1.690
7590871	Oras Saga	Vippventil	1.425
7590874	Oras Swea	Vippventil	1.455
7590882	Mora Mmix	Vippventil	1.805
7590885	Mora Cera	Vippventil	1.760
7590890	GBG Nautic	Vippventil	1.560
7590891	Oras Swea	Vippventil	1.470

Tvättställspaket med 1-greppsblandare, 600 mm



Komplett tvättställspaket med Alterna sjukhustvättställ 600 x 450 x 180 mm, FMM Mattsson 9000E-II blandare i krom, pluggvippventil, vattenlås, bult och skruv.

Artikelnr	Bland	Bott ven typ	B-avl	Pris
7590857	FMM 9000E II	Vipp-ventil	Nej	1.645

Tvättställspaket med 1-greppsblandare, 655 mm



7590855



7590867



7590875



7590879



7590886

Komplett tvättställspaket med Alterna Picto tvättställ 655 x 485 x 180 mm. Tvättställsblandare i krom, pluggvippventil, konsoler, vattenlås, vvs-skruv och plugg ingår.
Bottenventil typ: Vippventil. Bräddavlopp: Ja

Artikelnr	Bland	Bott ven typ	Pris
7590855	FMM Viskan	Vippventil	1.580
7590867	FMM 9000E II	Vippventil	1.855
7590875	Oras Swea	Vippventil	1.620
7590879	Grohe Euros-mart	Vippventil	1.620
7590886	Mora Cera	Vippventil	1.905

Tvättställspaket Gustavsberg

Tvättställspaket 2560 med 1-greppsblandare



Komplett paket med tvättställ Gustavsberg Nordic 2560, 560 x 420 mm. Innefattar 1-greppsblandare i krom (vipp- eller lyftventil), konsoler, vattenlås, VVS-skruv och plugg.

Artikelnr	Bland	Bott ven typ	Pris
7601306	FMM 8060	Vippventil	2.400
7601307	FMM 8064	Lyftventil	2.660
7601365	GBG Nautic	Vippventil	2.330
7601423	Oras Saga	Vippventil	2.150

Tvättställspaket 5550 med 1-greppsblandare



7601480



7601462



7601468



7601539

Komplett paket med tvättställ Gustavsberg Nautic 5550, 500 x 380 mm. Innefattar 1-greppsblandare i krom (vipp- eller lyftventil), konsoler, vattenlås, VVS-skruv och plugg.
Bottenventil typ: Vippventil

Artikelnr	Bland	Bott ven typ	Pris
7601319	FMM 8060	Vippventil	2.250
7601468	GBG Nautic	Vippventil	2.380
7601505	Grohe Euros-mart	Vippventil	2.090
7601536	Mora Cera	Vippventil	2.310
7601462	Mora MMIX	Vippventil	2.350
7601480	Oras Saga	Vippventil	1.990
7601539	Oras Swea	Vippventil	2.020

Tvättställspaket 5556 med 1-greppsblandare



7601344



7601464



7601482

Komplett paket med tvättställ Gustavsberg Nautic 5556, 560 x 430 mm. Innefattar 1-greppsblandare i krom (vipp- eller lyftventil), konsoler, vattenlås, VVS-skruv och plugg.

Artikelnr	Bland	Bott ven typ	Pris
7590734	FMM Siljan	Vippventil	2.500
7601336	FMM 8060	Vippventil	2.280
7601337	FMM 8064	Lyftventil	2.530
7601470	GBG Nautic	Vippventil	2.200
7601464	Mora MMIX	Vippventil	2.380
7601379	Mora Cera	Vippventil	2.310
7601482	Oras Saga	Vippventil	2.020
7601344	Oras Swea	Vippventil	2.050

Tvättställspaket 5560 med 1-greppsblandare



7590735



7601472



7601484

Komplett paket med tvättställ Gustavsberg Nautic 5560, 600 x 460 mm. Innefattar 1-greppsblandare i krom, pluggvipp- eller lyftventil, konsoler, vattenlås, VVS-skruv och plugg.
Bottenventil typ: Vippventil

Artikelnr	Bland	Bott ven typ	Pris
7590735	FMM Siljan	Vippventil	2.560
7601338	FMM 8060	Vippventil	2.300
7601472	GBG Nautic	Vippventil	2.270
7601538	Mora Cera	Vippventil	2.380
7601484	Oras Saga	Vippventil	2.090

Tvättställspaket Ifö

Tvättställspaket 2222 med 1-greppsblandare



Komplett tvättställspaket med IFÖ Cera 2222 tvättställ 500 x 430 mm, FMM ettgreppsblandare i krom, pluggvippventil, konsoler, vattenlås, vvs-skruv och plugg.

Artikelnr	Bland	Bott ven typ	Pris
191631	FMM 8060	Vippventil	2.200

Tvättställspaket 2322 med 1-greppsblandare



Komplett tvättställspaket med IFÖ Cera 2322 tvättställ 580 x 440 mm. Innefattar 1-greppsblandare i krom, vipp eller lyftventil , konsoler, vattenlås, vvs-skruv och plugg.

Artikelnr	Bland	Bott ven typ	B-avl	Pris
191632	FMM 8060	Vipp-ventil	Ja	2.540
9141288	VA 214041	Lyft-ventil	Ja	2.500

Tvättställspaket 15018 med 1-greppsblandare





7590746 7590753

Komplett tvättställspaket med tvättställ Ifö Spira 15018 , 500 x 310 mm. Innefattar 1-greppsblandare i krom (plugg- eller vippventil), konsoler, vattenlås, VVS-skruv och plugg.
Bräddavlopp: Ja

Artikelnr	Bland	Bott ven typ	Pris
7590753	Oras Swea hö	Vippventil	2.200
7590752	Oras Swea vä	Vippventil	2.200
7590747	FMM 8060 hö	Vippventil	2.400
7590746	FMM 8060 vä	Vippventil	2.400
7590751	GBG Nautic hö	Vippventil	2.370
7590750	GBG Nautic vä	Vippventil	2.370
7590749	Mora MMIX hö	Vippventil	2.560
7590748	Mora MMIX vä	Vippventil	2.560

Tvättställspaket 15022 med 1-greppsblandare





7590745 7590738

Komplett tvättställspaket med tvättställ Ifö Spira 15022 , 570 x 435 mm. Innefattar 1-greppsblandare i krom (plugg- eller vippventil), konsoler, vattenlås, VVS-skruv och plugg.
Bräddavlopp: Ja

Artikelnr	Bland	Bott ven typ	Pris
7590745	Oras Saga	Vippventil	2.140
7590743	Oras Swea	Vippventil	2.160
7590738	FMM 8060	Vippventil	2.400
7590739	FMM 8064	Lyftventil	2.650
7590741	GBG Nautic	Vippventil	2.300
7590744	Mora Cera	Vippventil	2.450
7590740	Mora MMIX	Vippventil	2.520
191604	Oras Saga Eco berö-ringsfri	Vippventil	2.520

Tvättställspaket 15022 med beöringsfri 1-greppsblandare



Komplett tvättställspaket med tvättställ Ifö Spira 15022 , 570 x 435 mm. Innefattar beröringsfri 1-greppsblandare, Oras Optima, i krom, vippplug-gventil, konsoler, vattenlås, VVS-skruv och plugg.

Artikelnr	Bland	Bott ven typ	Pris
191206	Oras Optima beöringsfri, 6V	Vippventil	3.840

Tvättställspaket Ido

Tvättställspaket Glow 56 med 1-greppsblandare



Komplett paket med tvättställ IDO Glow, 560 x 440 mm. Innefattar 1-greppsblandare i krom, vippventil, konsoler, vattenlås, VVS-skruv och plugg.

Artikelnr	Bland	Bott ven typ	Pris
7590760	FMM 9000E	Vippventil	2.510

Rostfria tvättställ Contura

Tvättställ RM6



Tillverkat av slät rostfri plåt, kvalitet 18/10. Levereras som standard med komplett bräddavloppsarrange-mang, samt skruvar och muttrar för montering på konsol. OBS! Konsoler ingår ej, men de som passar är 7631070. Kan inte levereras med fabriksmonterad blandare eller bottenventil. Nedvikt bakkant.

Artikelnr	Br/diam mm	Djup mm	Arm hål	Pris
7631039	595	415	Ja	3.140

Konsoler till tvättställ RM6



Public Steel konsoler, RM6 V+H,rostfria

Artikelnr	Mtrl	Pris
7631070	Rostfritt stål	1.095

Stänkplåt till tvättställ RM6



Public Steel stänkplåt, RM6, rostfri

Artikelnr	Br/diam mm	Höjd mm	Pris
7631062	595	250	874

Bräddavloppsats till RM6



Bräddavloppssats till RM6 tvättställ.

Artikelnr	Prod	Pris
7631042	Brädd- avloppssats till RM 6	276

Rostfria tvättställ och rännor Intra

Tvättrännor





7643000 7643018

Tvättränna i rostfritt stål med konsoler, stänkplåt och 1 1/4” avloppsventil med kupad sil. Projektränna. Väggmontage. Rostfritt stål.
Djup: 430 mm. Anslutning: G32. Utlopp: Centrerat. Ingår stänkplåt: Ja. Ingår konsoler: Ja. Färg: Satin. Material: Rostfritt stål

Artikelnr	Br mm	Funkt	Pris
7643000	1200	för 2 platser	6.125
7643018	1800	för 3 platser	6.675

Tvättställskonsoler och tillbehör

Konsoler för tvättställ





8094104 8094500, 8095606



8094302

Enhet: par.
Material: Aluminium. Färg: Vit. Utförande: Med 3 skruvhål

Artikelnr	L mm	Inkl T-bult	Pris
8095606	195	Ja	148
8094104	240	Ja	148
8094302	260	Ja	148
8094500	350	Ja	332

T-bult



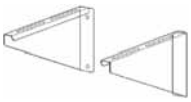
T-bult av plast till konsoler.

Artikelnr	Mtrl	Pris
8097032	Plast	11,55

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Förstärkta konsoler





8097034 8097033

Förstärkt tvättställskonsol för skolor och inrättningar som ställer höga krav på fastsättning. Konsolen är av 2,5 mm varmförzinkad och bockad stålplåt som är ytbehandlad med vit pulverlack.
Material: Plåt. Utförande: Skolmodell förstärkt. Funktion: För tvättställ. Färg: Vit

Artikelnr	L mm	Inkl T-bult	Pris
8097034	195	Ja	1.085
8097033	260	Ja	1.065

Fästanordning Ifö



Fästanordning för för inbyggnadstvättställ.
Material: Metall. Färg: Vit

Artikelnr	Funkt	Pris
7920274	För tvättställ	145

Upphängningshakar Ifö



Upphängningshakar för tvättställ och urinal. Komplett. Galvaniserad stål. 160 x 110 x 20 mm.

Artikelnr	L mm	Mtrl	Pris
7922829	160	Stål	299

Dricksfontäner Heno

Dricksfontän SD



Heno Drickfontän SD vägghängd i rostfritt stål. Drickfontänventil DB312QU1 (rsk 8381699) med tryckfunktion och ställbart flöde ingår i leveransen. Stålplåten är 1,5 mm tjock. Släta ytor utan skruvar för att förenkla rengöring av produkten. Rundade kanter minskar risken för skador. Fästen för dold upphängning placerade på fontänens baksida.

Artikelnr	Funkt	Ytbehand	Dim	Pris
7636906	För väggmontage	Polerad	G10	8.425

Tappventil för drickfontän





8381698 8381699

Tempostop tappventiler för drickfontän. Integrerad tryckknapp och pip för anslutning till kallt vatten. Flöde erhålls så länge knappen är nedtryckt. 1-5 bar. Utvändig gänga. G10. Förinställt flöde: 4 liter/minut. Funktion: Mekanisk självstängande. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Utför	Pris
8381698	Förhöjd, Utvändig gänga	2.850
8381699	Låg, Utvändig gänga	2.240

Dricksvattenkylare Pan Atlantic

Dricksvattenkylare River 25



Golvmodell. Standardutförande i silvergrått, pulverlackat rostfritt. Mått: B325 x H960 x D340 mm. Vikt: 29 kg.

Artikelnr	Funkt	Färg	Pris
7691252	Köldmedium R-134A	Silvergrå	15.600

Dricksvattenkylare River 25 UP



Väggmodell. Standardutförande i silvergrått, pulverlackat rostfritt stål. Mått: B432 x H505 x D360 mm. Vikt: 26 kg.

Artikelnr	Funkt	Färg	Pris
7691254	Köldmedium R-134A	Silvergrå	16.000

Dricksvattensifon med nedfälld bricka



Dricksvattensifon från Pan Atlantic. Komplett med nedfälld spillbricka.Speciellt lämpad för restauranger där man behöver tappa vatten per glas. Har självstängande funktion. Kräver avloppsanslutning. Avlopp 1”, rör 1/4”.

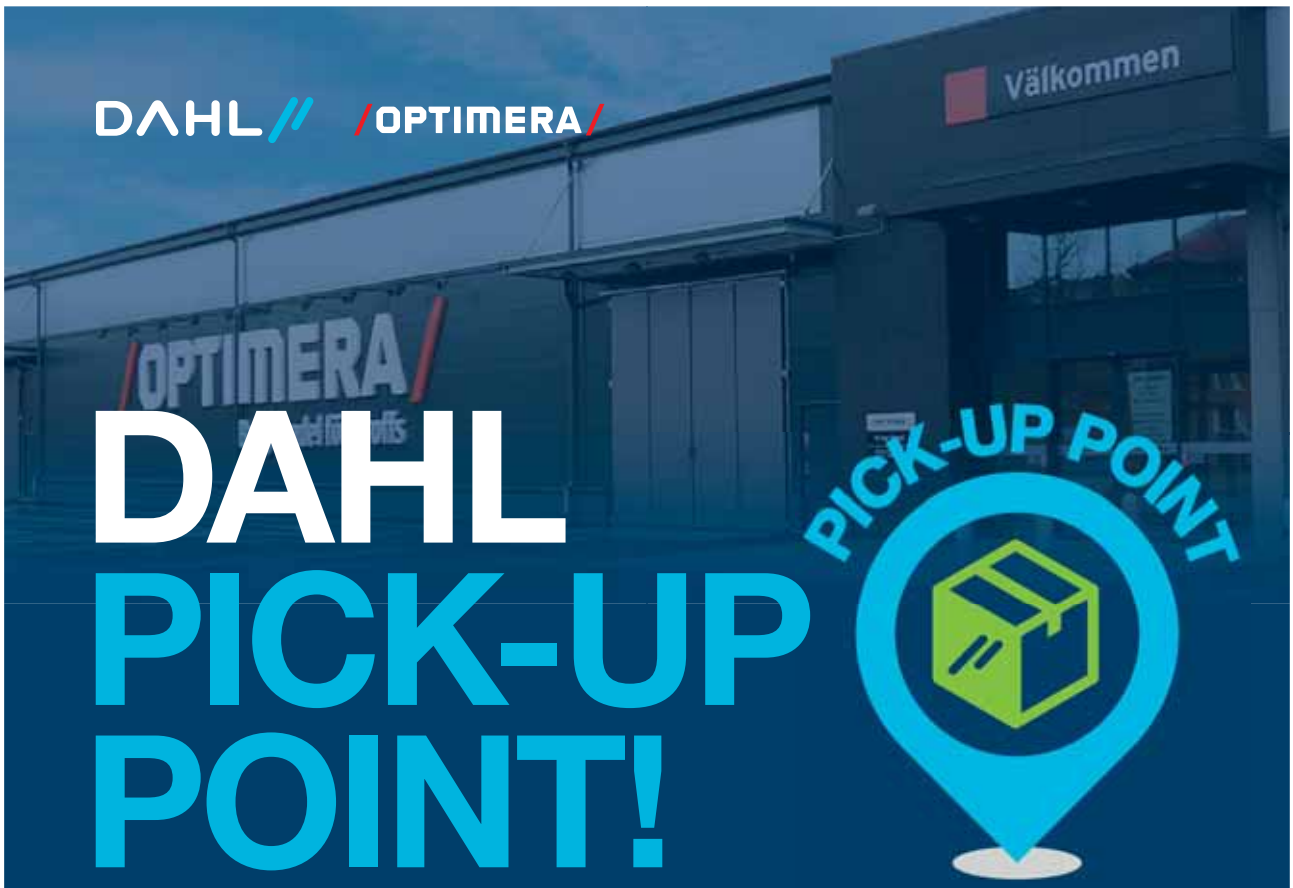
Artikelnr	Funkt	Färg	Pris
7691210	Med tryckbygel	Krom	7.275

Dricksvattensifon utan nedfälld bricka



Dricksvattensifon från Pan Atlantic. Speciellt lämpad för restauranger där man behöver tappa vatten per glas. Har självstängande funktion. Kräver avloppsanslutning. 1/2” utvändig gänga.

Artikelnr	Funkt	Färg	Dim	Pris
7691209	Med tryckbygel	Krom	G15, utv gänga	3.160



DAHL // /OPTIMERA/

DAHL PICK-UP POINT!

PICK-UP POINT

BESTÄLL ONLINE OCH ANGE VAR DU VILL HÄMTA GODSET
så kommer det levererat till den ort/butik du anger.

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- Mjölby
- Skanör
- Svedala
- Säffle
- Sävsjö
- Tranås
- Ulricehamn
- Vaggeryd
- Vagnhärad
- Vara
- Vetlanda
- Värnamo
- Åhus
- Älmhult

Vill du veta mer?
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för mer information.

2022-0517


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Geberit Duofix Sigma inbyggnadsfixtur har unik kvalitet och
säker funktion. Ifö Spira Rimfree® är en svensktillverkad WC
helt utan spolkant. Det gör toaletten hygienisk och enkel
att rengöra, något även glasyren Ifö Clean hjälper till med.
Duofix Sigma och Ifö Spira är en perfekt kombination.
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Armstöd och toalettpappershållare 20:25
Mulltoa 20:24
Tillbehör Mulltoa 20:25
Tillbehör WC-sitsar Alterna 20:8
Urinaler, porslin Ifö 20:25
Urinaler, rostfria Heno 20:25
WC-reservdelar IDO 20:15
WC-reservdelar Ifö 20:19
WC-reservdelar och installationssystem Gustavsberg 20:13
WC-sitsar Alterna 20:8
WC-sitsar Duravit 20:11
WC-sitsar Gustavsberg 20:9
WC-sitsar IDO 20:11
WC-sitsar Ifö 20:10
WC-skålar Alterna 20:6
WC-skålar Duravit 20:7
WC-skålar Gustavsberg 20:6
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WC-stolar Ifö 20:3
WC-stolar Purus 20:7
WC-stolar Övriga 20:6
Övriga reservdelar och tillbehör för WC 20:23
Övriga tillbehör för WC 20:12
Övriga WC-sitsar 20:12

FLEXIBLA KONTORET



SMIDIGT ADMINISTRATIONSTJÄNST FÖR HANTVERKARE

Är du proffshantverkare och trött på att administrationen äter upp din arbetstid? Ta hjälp av Flexibla Kontoret – ett molnverktyg speciellt utformat för att förenkla och effektivisera administrationen för hantverkare.

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Vill du veta mer?
Scanna QR-koden
för mer information.

WC-stolar Gustavsberg

WC Nautic 1500 Hygienic Flush, S-lås





7763432 7763443

Nautic 1500 WC Hygienic Flush. S-lås. WC:n har öppen spolkant för enklare rengöring. Dubbelspolning 2/4 liter. Tillverkad i vit porslin. Mått: B345xD650xH860 mm.
Utan spolkant: Ja. Anslutning: S-lås. Typ: Golvstående. Spolmängd: 4/2 l. Sits: Ja. Sitthöjd: 42. Färg: Vit

Artikelnr	Sitstyp	Snabbfäste	Ytbehand	Pris
7763432	Hård SC	Ja	C+	3.720
7763443	Hårdsits, SC	Ja	-	3.680
7805859	Standard	Nej	Glaserad	3.170

WC Nautic 1500 Hygienic Flush, S-lås



Nautic 1500 WC Hygienic Flush. S-lås. WC:n har öppen spolkant för enklare rengöring. Tillverkad i vit porslin. Dubbelspolning 2/4 liter. Mått: B345xD650xH860 mm.
Sitthöjd: 42 cm. Färg: Vit

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7805848	Standard	Nej	Skruv	3.170
7805860	Hårdsits	Ja	Skruv	3.720

WC Nautic 1500 Hygienic Flush, S-lås



GBG Nautic 1500 WC Hygienic Flush, S-lås, standardsits, skruvas. Glaserad under spolkant för enklare rengöring. Fabriksinställd på enkelspolning 4L. Justerbar spolmängd upp till 6L. Sitthöjd 420 mm. Heltäckande kondensfri spolcistern. Tyst vattenpåfyllning. Kan utrustas med armstöd, caresits och förhöjningssockel för funktionsanpassning. Med öppen glaserad spolkant för enklare rengöring. Spolar ända upp till kanten för bättre hygien. Justerbar vattenanslutning R1/2´ för flexibelt montage. Dold fastsättning mot golv med två skruvar eller limmontage. Golvfäste för enklare montage. Passar för montage i hörn.Mått: B345xD650xH860 mm.
Ytbehandling: C+

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7805861	Standard	Nej	Skruv	3.160

WC Nautic 1510 Hygienic Flush, Universallås



Nautic 1510 WC Hygienic Flush. Universallås. WC:n har öppen spolkant för enklare rengöring. Tillverkad i vit porslin. Med skruvhål. Mått: B345xD650xH860 mm.
Mjukstängande: Nej. Snabbfäste: Nej. Ytbehandling: Glaserad. Utan spolkant: Ja. Sitthöjd: 42 cm. Färg: Vit

Artikelnr	Sitstyp	Funkt	Fastsätt alt	Pris
7796161	Standard	Dubbelspolning 2/4	Skruv	3.160
7796162	Standard	Enkelspolning	Skruv	3.260

WC Nautic 1522 Hygienic Flush vägghängd



GBG Nautic 1522 Hygienic Flush. Vägghängd WC-stol med cistern. WC:n har öppen spolkant för enklare rengöring. Bult 180-230 c/c. Mått: B345xD700x800 mm.
Mjukstängande: Nej. Snabbfäste: Nej. Ytbehandling: Glaserad. Färg: Vit

Artikelnr	Sitstyp	Funkt	Spolmä l	Pris
7819929	Standard	Dubbelspolning 2/4	4/2	4.030
7819931	Standard	Enkelspolning 4L	4	4.030

WC Nautic 1546 Hygienic Flush förhöjd,S-lås



GBG Nautic 1546 WC Hygienic Flush, S-lås. WC:n har öppen spolkant för enklare rengöring. Mått: B345xD650x900 mm.
Funktion: Dubbelspolning 2/4. Sitthöjd: 46 cm. Färg: Vit

Artikelnr	Sitstyp	Ytbehand	Fastsätt alt	Pris
7763445	Hårdsits SC, QR	C+	Skruv	5.650
7811045	Standard	Glaserad	Skruv	4.330

WC Nautic 1591 Hygienic Flush ROT S-lås



GBG Nautic WC 1591 Hygienic Flush, WC:n har öppen spolkant för enklare rengöring. ROT-fot. Mått: B345xD650xH860 mm.
Mjukstängande: Nej. Snabbfäste: Nej. Ytbehandling: Glaserad. Anslutning: Öppet S-lås. Färg: Vit

Artikelnr	Sitstyp	Funkt	Fastsätt alt	Pris
7813705	Standard	Dubbelspolning 2/4	Skruv	3.160
7813709	Standard	Enkelspolning	Skruv	3.160

Barnklosett 305 med S-lås



WC-stol med extra låg sitthöjd. Armatur: Sidokopplad GBG flottörventil. Bottenventil NP med lyftknopp för enkelspolning. Flottörventil med anslutning R3/8" är placerad på cisternens högra sida men kan flyttas till den vänstra. Enkelspolning, 4 liter. Sitthöjd 29,5 cm. Vit. Mått: B315xD550xH635 mm.
Ytbehandling: Glaserad. Nej. Snabbfäste: Nej.

Artikelnr	Sitstyp	Mjukstä	Funkt	Pris
7744808	Standard	Nej	Enkelspolning	4.100

WC-stolar Ifö

WC-stol Spira Art Rimfree, S-lås



Spira Art WC-stol helt utan spolkant, Rimfree®. Med hel cisternkåpa för enklare rengöring, och fri från kondens. Slät utsida för enkel rengöring. Fresh WC som standard, ger doft och underlättar rengöring genom en doseringstablett som stoppas i via spolknappen. Inbyggt S-lås. Kromad spolknapp, 4/2-liters spolning. Sitthöjd utan sits 42 cm. Vit hårdsits med kromade beslag ingår. Mjukstängande sits. Behandlad med glasyr Ifö Clean. Design av Knud Holscher.
Mått: 360x860x650 mm.
Snabbfäste: Ja

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7803062	Hård-sits, SC	Ja	Lim	6.500

WC-stol Spira 6260, Rimfree, S-lås



Ifö Spira 6260 är helt utan spolkant vilket gör att WC-stolen blir mer lättstädad och hygienisk. WC-stolen har hel cisternkåpa med en separat innercistern för vattnet. På så vis undviks kondens på cisternkåpan och den blir också tystare vid återfyllning. Fresh WC, doft är standard. Sitthöjd utan sits 42 cm. 4/2-litersspolning. Inbyggt s-lås. Spolknapp i blank krom. Behandlad med glasyr Ifö Clean. Kommer att ersätta Ifö Sign 6860. Mått: B355xD650xH860 mm.
Färg: Vit

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7811033	Hårdsits	Ja	Lim	4.190
7811035	Mjuksits	Nej	Lim	4.020

WC-stol Spira 6260, Rimfree, S-lås



Ifö Spira 6260 är helt utan spolkant vilket gör att WC-stolen blir mer lättstädad och hygienisk. WC-stolen har hel cisternkåpa med en separat innercistern för vattnet. På så vis undviks kondens på cisternkåpan och den blir också tystare vid återfyllning. Fresh WC, doft är standard. Sitthöjd utan sits 42 cm. Inbyggt s-lås. Spolknapp i blank krom. Behandlad med glasyr Ifö Clean. Kommer att ersätta Ifö Sign 6860. Mått: B355xD650xH860 mm.
Färg: Vit

Artikelnr	Sitstyp	Funkt	Fastsätt alt	Pris
7811032	Hård-sits, SC	Dubbel-spolning	Skruv	4.200
7811034	Mjuksits	Dubbel-spolning	Skruv	4.020
7811036	Mjuksits	En-kelspol-ning	Skruv	4.010

WC-stol Spira 6261, förhöjd, S-lås



Ifö Spira WC-stol 6261, golvstående, hög modell, Rimfree®. Utan spolkant har smuts och bakterier ingenstans att gömma sig och WC-stolen blir mer lättstädad och hygienisk. Ifö Spira har hel cisternkåpa och en separat vattencistern för att förhindra kondens och ge tystare återfyllning. Fresh WC, som ger doft och underlättar rengöringen, är standard och doseringstabletten stoppas i via spolknappen. Förhöjd modell 46 cm sitthöjd utan sits. 4/2-litersspolning som enkelt kan ställas om till 6/3-liters dubbelspolning eller enkel 6-litersspolning genom spolknappen. Inbyggt s-lås. Finns också i en modell utan skruvhål för att limmas/silikoneras istället för att skruvas fast. Ifö Spira är behandlad med vår rengöringsvänliga glasyr, Ifö Clean. Design Knud Holscher. Mått: B355xD650xH900 mm.
Anslutning: Dolt S-lås. Funktion: Dubbelspolning. Spolmängd: 4/2 l. Färg: Vit

Artikelnr	Sitstyp	Snabb-fäste	Fastsätt alt	Pris
7811051	Mjuksits	Nej	Skruv	5.875
7811054	Hårdsits SC	Ja	Lim	6.700
7811055	Mjuksits	Nej	Lim	5.875

WC-stol Spira 6262, Rimfree, Universallås



Ifö Spira golvstående WC-stol 6262 med Rimfree®, universallås. Bakterier och smuts har ingenstans att gömma sig vilket gör den mer lättstädad och hygienisk. Ifö Spira har hel cisternkåpa och en separat innercistern för vattnet vilket förhindrar kondens och ger tystare återfyllning. Fresh WC, som ger doft vid varje spolning och underlättar städning, är standard. Doseringstabletten stoppas enkelt i via spolknappen. Sitthöjd utan sits 42 cm. 4/2 liters dubbelspolning eller 4 liters enkelspolning. Spolvolymen kan enkelt justeras till 6/3 liters dubbelspolning eller 6 liters enkelspolning genom en justering under spolknappen. Universallås med dolt P-lås. Finns även utan skruvhål för att kunna fästas med silikon istället för skruvar. Ifö Spira är behandlad med Ifö Clean, vår rengöringsvänliga glasyr. Design Knud Holscher.
Mått: B355xD650xH860 mm.
Snabbfäste: Nej

Artikelnr	Sitstyp	Fastsätt alt	Spolmä l	Pris
7796165	Mjuksits	Skruv	4/2	4.540
7796166	Mjuksits	Lim	4/2	4.540
7796167	Mjuksits	Skruv	4	4.710

WC-stol Spira 6270, Rimfree, S-lås/öppet

Ifö Spira 6270 är helt utan spolkant vilket gör att WC-stolen blir mer lättstädad och hygienisk. WC-stolen har hel cisternkåpa med en separat innercistern för vattnet. På så vis undviks kondens på cisternkåpan och den blir också tystare vid återfyllning. Fresh WC, doft är standard. Sitthöjd utan sits 42 cm. Öppet s-lås. Spolknapp i blank krom. Levereras med Spira mjuksits. Behandlad med glasyr Ifö Clean. Mått: B355xD650xH860 mm.
Funktion: Dubbelspolning

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7811041	Mjuksits	Nej	Lim	4.010

WC-stol Spira 6270, Rimfree, S-lås/öppet



Ifö Spira 6270 är helt utan spolkant vilket gör att WC-stolen blir mer lättstädad och hygienisk. WC-stolen har hel cisternkåpa med en separat innercistern för vattnet. På så vis undviks kondens på cisternkåpan och den blir också tystare vid återfyllning. Fresh WC, doft är standard. Sitthöjd utan sits 42 cm. 4/2-litersspolning. Öppet s-lås. Spolknapp i blank krom. Behandlad med glasyr Ifö Clean. Mått: B355xD650xH860 mm.
Mjukstängande: Nej. Snabbfäste: Nej. Färg: Vit

Artikelnr	Sitstyp	Funkt	Fastsätt alt	Pris
7811037	Mjuksits	Dubbel-spolning	Skruv	4.020
7811042	Mjuksits	En-kelspol-ning	Skruv	4.010

WC-stol Spira 6293, vägghängd, Rimfree



Ifö Spira WC-stol, vägghängd med synlig cistern, Rimfree®. Vägghängd modell ger enklare städning under WC-stolen. Insidans Rimfree-design gör att smuts och bakterier inte har någonstans att gömma sig och WC-skålen blir mer lättstädad och hygienisk. Hel cisternkåpa och separat innercistern för vattnet för att förhindra kondens och ge tystare återfyllning. Fresh WC, som ger doft och underlättar rengöringen, är standard och doseringstabletten stoppas i via spolknappen. 4/2-liters dubbelspolning eller 4-liters enkelspolning. Ifö Spira är behandlad rengöringsvänliga glasyr, Ifö Clean. Design Knud Holscher. Mått: B355xD660xH760 mm.
Funktion: Dubbelspolning. Snabbfäste: Nej. Funktion: Dubbelspolning. Anslutning: Dolt Universallås. Utan spolkant: Ja. Ytbehandling: Clean.

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7819972	Mjuksits	Nej	Bult c/c 180/230	5.875

WC-stol Sign 6820 barn, S-lås



WC-stol i vit porslin, med mjuksits och avstängningsventil. Avsedd för att kunna limmas. Hel cisternkåpa och innercistern av plast. Fresh WC funktion. 4/2 liters spolning. Sitthöjd 30 cm. Mått: B350xD535xH742 mm.
Snabbfäste: Nej.

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7808489	Mjuksits	Nej	Lim	4.630

WC-stol Sign 6832 kort, Universallås



Sign WC med kort cistern och universalt avlopp, ersätter Cera WC 3832. Vit. Mått: B355xD605xH860 mm.
Snabbfäste: Nej.

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7856718	Mjuksits	Nej	Skruv	4.910

WC-stol Sign 6860 med inbyggt S-lås



Ifö Sign WC-stol 6860 vit inbyggt S-lås med Ifö Sign mjuksits vit. Enkelspolning. Mått: B355xD650xH860 mm.
Snabbfäste: Nej

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7856900	Mjuksits	Nej	Skruv	3.870

WC-stol Sign 6860 med inbyggt S-lås



WC-stol med hel cisternkåpa för enklare rengöring och Fresh WC, hygienisk doseringslösning i spolknappen som standard. Blankkromad knapp med dubbelspolning 4/2 liter med låg vattenförbrukning. Sitthöjd 42 cm. På bilden visas hårdsits. Mått: B355xD650xH860 mm.
Snabbfäste: Nej

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7856903	Mjuksits	Nej	Lim	3.460

WC-stol Sign 6860 med inbyggt S-lås



WC-stol med hel cisternkåpa för enklare rengöring och Fresh WC, hygienisk doseringslösning i spolknappen som standard. Blankkromad knapp med dubbelspolning 4/2 liter med låg vattenförbrukning. Sitthöjd 42 cm. På bilden visas hårdsits. Mått: B355xD650xH860 mm.
Snabbfäste: Nej

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7856902	Mjuksits	Nej	Skruv	3.460

WC-stol Sign 6872, Universallås, förhöjd



WC-stol Universal förhöjd, sitthöjd 46 cm. Dubbelspolning. Behandlad med glasyr Ifö Clean. Vit. Mått: B355xD650xH900 mm.
Snabbfäste: Nej

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7856839	Mjuksits	Nej	Skruv	4.910

WC-stol Sign 6894 vägghängd ROT



Vägghängd WC-stol med synlig och hel cisternkåpa för enklare rengöring, och fri från kondens. Fresh WC som standard, vilket ger doft och underlättar rengöring genom en doseringstablett som stoppas i via spolknappen. Mjuksits ingår. Spolknapp 4/2-litersspolning. Behandlad med glasyr Ifö Clean. Mått: B355xD660xH800 mm.
Snabbfäste: Nej

Artikelnr	Sitstyp	Mjukstä	Fastsätt alt	Pris
7856836	Mjuksits	Nej	Bult c/c 230 mm	4.910

WC-stol Pala, S-lås



Ifö Pala golvstående WC, utlopp vertikalt och dolt, dubbelspolning, med WC-sits: vit/Ifö Clean, blankförkromad, spolknapp, mjuk sits, anslutningsmanschett. Sitthöjd 420 mm.

Artikelnr	Typ	Ansl	Fastsätt alt	Pris
7803085	Golvstående	S-lås	Lim	2.270

WC-stolar Duravit

WC Golvstående Durastyle



Lämplig för montering vid svensk avsättning/förhållanden, komforthöjd 44 cm utan sits. Avsedd för limning mot golv. Spolkantslös, Durastyle Nordic Rimless. Beställ även sits 7821938.

Artikelnr	Ansl	Funkt	Spolmä l	Pris
7805887	Dolt S-lås	Dubbel 4,5/3	4,5/3	2.970

WC-stolar Övriga

WC-stol Kompas dolt S-lås



Kompas golvstående WC-stol med dolt s-lås, med ventil och mjuk sits, Rimless. Mått: B325x-D650xH850 mm.
Sits: Ja. Sitstyp: Mjuksits. Funktion: Dubbelspolning. Utan spolkant: Ja. Ytbehandling: Glaserad. Anslutning: Dolt S-lås. Spolmängd: 4,5/3 l. Typ: Golvstående

Artikelnr	Sitstyp	Ansl	U sp kant	Pris
7803018	Mjuksits	Dolt S-lås	Ja	3.210

WC-skålar Alterna

WC-skål Alterna Opus



7821180



7821181



7821182

Alterna Opus vägghängd WC skål i porslin, inklusive väggfästen. Finns i 3 modeller: Opus Maxi Classic, Maxi Smart och Mini Smart. Insidan av skålen är behandlad med Easy Clean, vilket gör att den är enkel att hålla ren. Smart modellen är utan spolkant för ökad hygien och enklare rengöring. Komplettera gärna med passande Alterna Opus WC-sits (ingår ej). Tillverkad enligt EN 997.
Ytbehandling: Easy Clean . Sitstyp: Ingår ej . Färg: Vit. Bulthålsavstånd: 180 c/c. Fastsättningsalternativ: Bult

Artikelnr	Mod	U sp kant	Djup	Pris
7821180	Mini Smart	Ja	470	2.159,2
7821181	Maxi Classic	Nej	530	1.879,2
7821182	Maxi Smart	Ja	530	2.319,2

WC-skål Alterna Basic II



Alterna BASIC II wc-skål för väggmontage. Passar de flesta inbyggnadsfixturer. Upphängningshål 180 mm c/c. Levereras utan sits. Mått (BxDxH) 355x530x355. Passande wc sits är Alterna BASIC, rsk 7821926. .

Artikelnr	U sp kant	Mått mm	Sitstyp	Pris
7856883	Nej	355 x 530 x 355	Ingår ej	959,2

WC-skålar Gustavsberg

WC-skål Hygienic Flush 5G84



Vägghängd wc-skål med öppen spolkant för enklare rengöring. Tillverkad i hygieniskt, hållbart och tätsintrat sanitetsporslin. Städvänlig och minimalistisk design. Passar med Triomont fixturerna. Bultavstånd c/c 180 mm. Belastningstestad 400 kg. Finns med och utan sits. Mått: B370xD530xH410.

Artikelnr	Sitstyp	Ytbehand	Bulthålsavstånd c/c	Pris
7763112	Hårdsits	Glaserad	180	2.150

WC-skålar Ifö

WC-skål Spira art 6245 Rimfree



Spira Art WC-stol helt utan spolkant. Slät utsida för enkel rengöring. Vit hårdsits med kromade beslag ingår. Ifö Clean. Kombineras med Geberit Duofix installationsfixturer.Bultavstånd 180-230 mm. Mått: B355xD520xH345 mm.

Artikelnr	Sitstyp	Ytbehand	Bulthålsavstånd c/c	Pris
7819954	Hårdsits	Ifö Clean	180/230	4.480

WC-skål Sign Art



Kombineras med Geberit Duofix installationsfixturer. Glaserad porslin. Mått: B355xD520xH345 mm. Fastsättningsalternativ: Fixtur eller bult. Ytbehandling: Ifö Clean. Bulthålsavstånd: 230 c/c. Snabbfäste: Nej

Artikelnr	Sitstyp	Ytbehand	Mjukstä	Pris
7856941	Mjuksits	Ifö Clean	Nej	3.250
7856960	Hårdsits	Ifö Clean	Ja	4.190

WC-skål Sign 6875



Väggmonterad WC-stol med vit mjuksits och slätare sidor för enklare rengöring. Mått: B355xD490xH345 mm.

Artikelnr	Sitstyp	Ytbehand	Mjukstä	Pris
7856922	Mjuksits	Ifö Clean	Nej	2.090

WC-skål Cera 3875



Vägghängd, för inbyggnadscistern. Bulthålsavstånd: 230 c/c. Mått: B355xD490xH345 mm.

Artikelnr	Sitstyp	Ytbehand	Mjukstä	Pris
7856077	Mjuksits	Glaserad	Nej	2.090

WC-stol Spira 6275, vägghängd, Rimfree



Ifö Spira WC-stol, vägghängd, Rimfree®. Utan spolkant har smuts och bakterier ingenstans att gömma sig och WC-skålen blir mer lättstädad och hygienisk. Ifö Spira är behandlad med vår rengöringsvänliga glasyr, Ifö Clean. Design Knud Holscher. Mått: B355xD490xH350 mm.

Artikelnr	Sitstyp	Fastsätt alt	Snabb-fäste	Pris
7819927	Mjuksits	Fixtur eller bult c/c 180/230	Nej	2.370

WC-skålar Duravit

WC-skål set Starck3



Duravit WC-set Starck3 Rimless med vägghängd WC 7789367 och WC-sits softclose RSK 7966680

Artikelnr	Ytbehand	Fastsätt alt	U sp kant	Pris
7789378	Glaserad	Bult	Ja	5.225

WC-skål set Me by Starck Compact



Duravit WC-set Me by Starck Compact Rimless med vägghängd WC RSK 7789365 och WC-sits softclose RSK 7966731

Artikelnr	Ytbehand	Fastsätt alt	U sp kant	Pris
7819948	Glaserad	Bult	Ja	4.740

WC-skål Starck 3



WC skål för vägghängning med dold upphängning, exklusive sits och lock. L=540 B=360. Soft-Close sits rsk 7966680 beställs separat.

Artikelnr	Ytbehand	Fastsätt alt	U sp kant	Pris
7789261	Glaserad	Bult	Nej	2.590

WC-skål Starck 3



C/c bultar 180 mm, sits ingår inte, Soft-Close sits rsk 7966680 beställs separat. Mått: B 360 x D 540 mm.

Artikelnr	Ytbehand	Fastsätt alt	U sp kant	Pris
7789235	Glaserad	Bult	Nej	2.010

WC-skål Starck 3 compact



WC-skål med dold montering och kompakt för vägghängning med Durafix. Bultavstånd 180 mm. Soft-Close sits rsk 7966680 beställs separat. Mått B360x D485xH375mm.

Artikelnr	Ytbehand	Fastsätt alt	U sp kant	Pris
7789314	Glaserad	Bult	Nej	2.830

WC-skål Starck 3 compact



C/c bultar 180 mm, sits ingår inte, beställ Soft-Close sits rsk 7966680 separat. Mått: B 360 x D 485 mm.

Artikelnr	Ytbehand	Fastsätt alt	U sp kant	Pris
7789236	Glaserad	Bult	Nej	2.300

WC-skål Starck 3 Rimless



WC-skål för vägghängning. Rimless, utan spolkant. Tillverkad i glaserad, vit porslin. Exlusive sits. Soft-Close sits rsk 7966680 beställs separat Mått: B 360 D 540 mm.

Artikelnr	Ytbehand	Fastsätt alt	U sp kant	Pris
7789367	Glaserad	Bult	Ja	2.780

WC-skål Me by Starck Rimless compact



WC-skål för vägghängning, Me by Starck. Rimless, spolkantslös. Väggbult c/c 180 mm. Tillverkad i glaserad, vit porslin. Mått B 360 x D 480 mm. Soft-Close sits rsk 7966731 beställs separat.

Artikelnr	Ytbehand	Fastsätt alt	U sp kant	Pris
7789365	Glaserad	Bult	Ja	2.450

WC-skål Durastyle



DuraStyle WC-skål för vägghängning. c/c 180 mm. Tillverkad i glaserad porslin. Utan sits.Soft-Close sits rsk 7966706 beställs separat Mått: B 370 D 540 mm.

Artikelnr	Ytbehand	Fastsätt alt	U sp kant	Pris
7789353	Glaserad	Bult	Ja	3.010

WC-stolar Purus

Toalettstol V130 golvmonterade med tank



Toalettstol i rostfritt stål är praktiska för miljöer med krav på hög hållfasthet och hygien. Exempel är offentliga toaletter, sporthallar, restauranger och institutioner. Denna produkt har en mycket liten spolrand och kan inte demonteras utan specialverktyg, och kan därför även användas i fängelsemiljöer. Avloppsanslutning Ø110 mot golv. Spolmängd 8 liter. Toalettlock och sittsribbor väljs separat.

Artikelnr	Fastsätt alt	Ytbehand	U sp kant	Pris
7805869	Skruv	Borstad utsida, polerad insida	Nej	22.700

WC-sits till Purus V130 V131



Toalettlock med exentrisk infästning. Toalettsits silver metallic till V130 och V131

Artikelnr	Fastsätt alt	Utför	Pris
7821869	Exentrisk infästning	Komplett, med lock	1.400

WC-sitsar Alterna

WC-sits Alterna Opus



7821882



7821883



7821884

Alterna Opus WC-sits finns i tre modeller, Mini, Maxi och Maxi slim som har en elegant och stilren design. De är tillverkade i hårdplast och levereras med rostfria snabbfästen som är lätta att montera. Sitsarna har soft-close funktion för smidig användning.
Mjukstängande: Ja. Färg: Vit. Material: UREA

Artikelnr	Passar	Sitstyp	Pris
7821882	Opus Mini 7821180	Hårdsits	1.039,2
7821883	Opus Maxi 7821181 och 7821182	Hårdsits	1.039,2
7821884	Opus Maxi 7821181 och 7821182	Hårdsits, slim	1.199,2

WC-sits Alterna Basic



Alterna Basic WC-sits tillverkad i hårdplast/PP med rostfria snabbfästen och mjukstängningsfunktion. Passar Alterna WC-Skål Basic II med art nr 7856883.

Artikelnr	Sitstyp	Snabbfäste	Pris
7821926	Hårdsits, SC	Ja	527,2

WC-sits Alterna Bello Slim



7821918



7821919



7821922



7821923

Alterna Bello WC-sits Slim, tillverkad i hårdplast/UREA med rostfria snabbfästen och mjukstängningsfunktion.
Sitstyp: Hårdsits, SC

Artikelnr	Passar	Färg	Pris
7821918	Ifö Sign/Spira	Vit	1.359,2
7821919	Ifö Sign/Spira	Svart	1.359,2
7821922	Ifö Cera	Vit	1.487,2
7821923	Ifö Cera	Svart	1.487,2

WC-sits Alterna Picto



Alterna mjuk WC-sits i vit PP. Levereras i plastpåse. Inklusive monteringsfästen.

Artikelnr	Passar	Färg	Pris
7821879	Ifö Sign/Spira	Vit	407,2

WC-sits Alterna Picto



Alterna mjuk WC-sits i vit PP. Levereras i plastpåse. Inklusive monteringsfästen.

Artikelnr	Passar	Färg	Pris
7821946	Ido Glow/ Seven	Vit	455,2

WC-sits Alterna Lusso



7821916



7821917



7821920



7821921



7821924



7821925

Alterna Lusso WC-sits tillverkad i hårdplast/UREA med rostfria snabbfästen och mjukstängningsfunktion.

Artikelnr	Passar	Färg	Pris
7821916	Ifö Sign/Spira	Vit	1.199,2
7821917	Ifö Sign/Spira	Svart	1.199,2
7821920	Ifö Cera	Vit	1.359,2
7821921	Ifö Cera	Svart	1.359,2
7821924	Gustavsberg Nautic/Nordic	Vit	927,2
7821925	Gustavsberg Nautic/Nordic	Svart	927,2

Tillbehör WC-sitsar Alterna

Fästanordning Opus



Alterna Fästanordning för Opus vägghängd WC. Passar Opus WC skål med art nr 7821180, 7821181 och 7821182.

Artikelnr	Passar	Pris
252537	WC-sits Opus	153

Monteringsfästen till WC sits PP



Monteringsfästen till WC-Sits PP.

Artikelnr	Passar	Pris
202423	WC-sits 7821879	51,4

Monteringsfästen Lusso/Bello



202431



202433



202435

Alterna Monteringsfästen. Passar Lusso och Bello WC-sits med art nr 7821916 - 7821925. Påsen innehåller 2 st Monteringsfästen.

Artikelnr	Passar	Pris
202431	WC-sits 7821922-25	81,4
202433	WC-sits 7821916-21	81,4
202435	WC-sits 7821922-7821923	81,4

Monteringsfästen Basic



Passar art nr. 7821926. Påsen innehåller 2 st Monteringsfästen.

Artikelnr	Passar	Pris
252576	WC-sits Basic 7821926	41

Fästbult Opus



Alterna Fästbult för Opus WC sits Maxi och Maxi Slim. Passar Opus WC sits med art nr 7821883 och 7821884.

Artikelnr	Passar	Pris
252538	WC-sits Opus	139,5

Fästbult Opus



Alterna Fästbult för Opus WC sits Mini. Passar Opus WC sits med art nr 7821882.

Artikelnr	Passar	Pris
252541	WC-sits Opus mini	139,5

Gångjärnstapp Opus



Alterna Gångjärnstrapp 2 st, för Opus WC sits Maxi och Maxi Slim. Passar Opus WC sits med art nr 7821883 och 7821884.

Artikelnr	Passar	Pris
252540	WC-sits Opus Maxi	21,85

Gångjärnstapp Opus



Alterna Gångjärnstrapp 2 st, för Opus WC sits Mini. Passar Opus WC sits med art nr 7821882.

Artikelnr	Passar	Pris
252543	WC-sits Opus Mini	21,85

Sitsdämpare Opus



Alterna Sitsdämpare för Opus WC sits Maxi och Maxi Slim. Passar Opus WC sits med art nr 7821883 och 7821884.

Artikelnr	Passar	Pris
252539	WC-sits Opus	44,2

Sitsdämpare Opus



Alterna Sitsdämpare för Opus WC sits Mini. Passar Opus WC sits med art nr 7821882.

Artikelnr	Passar	Pris
252542	WC-sits Opus Mini	44,2

Sitsdämpare



202418 202430

Alterna Sitsdämpare. Passar Lusso WC-sits med art nr 7821916, 7821917, 7821924 eller 7821925. Påsen innehåller 6 st sitsdämpare.

Artikelnr	Passar	Pris
202418	WC-sits 7821916-17	81,4
202430	WC-sits 7821924-25	81,4

Sitsdämpare



Alterna Sitsdämpare. Passar Lusso och Bello WC-sits med art nr 7821918 - 7821923. Påsen innehåller 6 st sitsdämpare.

Artikelnr	Passar	Pris
202429	WC-sits 7821918-23	81,4

Rostfria fästen Basic



Rostfria standard fästen till Alterna Basic II WC sits, art nr 7821852.
Färg: Vit/stål

Artikelnr	Passar	Pris
202887	Alterna Basic II WC sits 7821852	402

WC-sitsar Gustavsberg

WC-sits Nautic





Svart Vit

Hårdsits med soft close och quick release.
Sitstyp: Hårdsits, SC

Artikelnr	Passar	Färg	Pris
7880820	Nautic-serien	Svart	1.090
7880821	Nautic-serien	Vit	1.010

WC-sits Nautic





7880822 7880823

Passar: Nautic-serien. Färg: Vit

Artikelnr	Passar	Sitstyp	Färg	Pris
7880822	Nautic-serien	Hårdsits	Vit	788
7880823	Nautic-serien	Standard	Vit	391

WC-sitsar, vita





7880790 7880014



7880603 7880783



7881005

Sitstyp: Standard. Material: Plast

Artikelnr	Passar	Pris
7880014	Barn WC	1.275
7880603	314, 315, 339, 353, 354 och 360	402
7880783	Nordic 23XX-serien	382
7880790	Nordic fr 300-serien och Artic	382
7881005	Till 325, 344	411

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

WC-sitsar Ifö

WC-sits Spira Hårdsits

7821794

7821793



7921451



7821828



7821832

Ifö Spira hårdsits. Passar till alla Ifö Spira Art och Ifö Spira WC-stolar.
Snabbfäste: Ja

Artikelnr	Färg	Sitstyp	Utför	Pris
7921451	Vit och vita beslag	Hård-sits, SC	Ej fasta beslag	1.495
7821793	Vit med kromade beslag	Hård-sits, SC	Fasta beslag	1.495
7821794	Vit	Hårdsits	Fasta beslag	756
7821832	Svart	Hård-sits, SC	QR eller fasta beslag	1.495
7821828	Röd	Hårdsits	Fasta beslag	812

WC-sits Sign Mjuksits



7921873



7921868



7965502

Mjuksits är standard till de flesta stolar. Ring och lock kan separeras för extra noggrann rengöring.
Färg: Vit. Sitstyp: Mjuksits. Mjukstängande: Nej.
Snabbfäste: Nej

Artikelnr	Passar	Mtrl	Pris
7921873	Sign	Plast	451
7921868	Cera	PP	558
7965502	Universal	Plast	714

WC-sits Sign Hårdsits



7921415



7921416



7921417

Med snabbkoppling eller fasta beslag. Olika färger.
Snabbfäste: Ja. Material: Plast

Artikelnr	Passar	Färg	Sitstyp	Pris
7921415	Sign och Sign Art	Vit	Hård-sits, SC	1.490
7921416	Sign och Sign Art, utom då fasta beslag behövs till Ifö Sign Art 6775.	Svart	Hård-sits, SC	1.490
7921417	Sign och Sign Art	Vit	Hårdsits	748

WC-sits Pala Hårdsits



Ifö Pala hårdsits, vit, med snabbkoppling som gör att man med ett enkelt handgrepp kan lyfta bort sitsen och mjukstängande. Tillverkad i plast

Artikelnr	Passar	Sitstyp	Färg	Pris
7822011	Pala	Hård-sits, SC	Vit	1.420

WC-sits Cera Hårdsits



Hård WC-sits till Ifö Cera WC-stol. Med snabbkoppling eller fasta beslag.
Passar: Cera. Snabbfäste: Ja. Material: Duroplast

Artikelnr	Färg	Sitstyp	Mjukstä	Pris
7925158	Vit	Hårdsits	Nej	888

WC-sits Aqua Mjuksits



Sits Aqua polypropen.
Färg: Vit. Sitstyp: Mjuksits. Mjukstängande: Nej.
Snabbfäste: Nej

Artikelnr	Passar	Mtrl	Pris
7921856	Aqua	Polypropen	430

Gångjärn

Artikelnr	Passar	Färg	Funkt	Pris
7925481	Univer-sal	Vit	För uni-versal sits	129

Gångjärn



7925635



7790324

Gångjärn för sits med mjukstängande mekanism.
Mjukstängande: Ja

Artikelnr	Passar	Färg	Utför	Pris
7925635	Sign	Flerfär-gad	Mjuk-stäng-ande meka-nisk	692
7790324	Spira	Silver		672

Buffers



Buffers till sits och lock.

Artikelnr	Passar	Färg	Utför	Pris
7925422	Sign	Vit	Kom-plett	191

Sitsdämpare



7925420



7925440



7925441



7925443



7890701

Material: Plast

Artikelnr	Passar	Färg	Utför	Pris
7925420	Sign	Vit		44,2
7925440	Sign	Vit	4 st	140
7890701	Spira	Vit		137
7925441	Cera	Vit	4 st	191
7925443	Cera	Grå		191

Fastsättningspropp



Fästsättningspropp som Passar till Ifö Aqua, Cera, Sign och Spira.

Artikelnr	Färg	Funkt	Mtrl	Pris
7925392	Vit	För WC	Plast	75,8

WC-sitsar IDO

Gångledssats



Gångledssats för Trevi/Aniara WC mjuksits.

Artikelnr	Passar	Mtrl	Färg	Pris
7925856	För Trevi/ Aniara WC mjuksits	Plast	Flerfär-gad	116,5

Gångledssats



Artikelnr	Passar	Utför	Mtrl	Pris
7925810	För sits Mimset 91110	Kom-plett	Plast	96

Buffert Seven D



Artikelnr	Passar	Mtrl	Färg	Pris
7925891	För Seven D WC-sits	Plast	Vit	83,2

Gångledssats Seven D



7904424



7925881

Gångledssats för WC Seven D.
Utförande: Snabbfäste

Artikelnr	Passar	Snabb-fäste	Mtrl	Pris
7904424	WC-sits 91537, QR	Ja	Metall	385
7925881	WC Seven D 91130	Nej	Plast/ metall	116,5

WC-sitsar Duravit

WC-sits Hårdsits Starck 3



Sits och lock till Starck 3. Med Soft-Close funktion.

Artikelnr	Sitstyp	Mjukstä	Färg	Pris
7966680	Hård-sits, SC	Ja	Vit	1.360

WC-sits Hårdsits Me by Starck



Sits med lock med SoftClose, för WC-skål Me by Starck. Tillverkad i vit hårdplast. Sitsbult c/c 100-350 mm. Passar WC rsk 7789365.

Artikelnr	Sitstyp	Mjukstä	Färg	Pris
7966731	Hårdsits	Ja	Vit	1.325

WC-sits Hårdsits Durastyle



Hårdsits med lock. Finns med och utan mjukstängning. Passar till WC, Rsk-nr 7789358.

Artikelnr	Sitstyp	Mjukstä	Färg	Pris
7966706	Hård-sits, SC	Ja	Vit	1.130

WC-sits Hårdsits Durastyle



WC-sits till rsk 7805880, mjukstängande, löstagbar.

Artikelnr	Sitstyp	Snabb-fäste	Mjukstä	Pris
7821938	Hård-sits, slim, SC	Nej	Ja	1.105

WC-sits Standard D-code



WC-sits till D-code. Finns med eller utan soft-close.
Färg: Vit

Artikelnr	Sitstyp	Mjukstä	Pris
7966689	Standard, SC	Ja	768

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Övriga WC-sitsar

WC-sits Kompas



Kompas toalettsits vit, i hård plast, med soft close och quickrelease. Passar till Kompas och pro-n modeller.

Artikelnr	Passar	Sitstyp	Färg	Pris
7821782	Kompas och pro modeller	Hårdsits	Vit	962

WC-sits Rubinett universal



Arrow Rubinett universal WC-sits. 5-pack Plastpåseförpackad. Mått: c/c 35-200mm sitsbult.

Artikelnr	Passar	Sitstyp	Färg	Pris
7966977	Universal	Hårdsits	Vit	295

Övriga tillbehör för WC

Avloppsstosar för WC universal



7788650



7788651



7788654

Vit.
Material: Plast. Färg: Vit

Artikelnr	L mm	Dim	Funkt	B	Pris
7788650	150	110mm x 90°			355
7788651	230	110mm x 22,5°			304
7788654	230	110mm x 90°	40mm anslutning	B	1.555

WC-manschett



WC Gummi med luktstopp. För normal-/plaströr. Förhindrar nedfall av skräp och betong i avloppssystemet. Passar på WC-stos, 100 N-muff samt 110 mm PVC/PP muff.

Artikelnr	Dim	Pris
3106421	120/110mm	96,6

Gummimanschett



3106417



3106418



3106419

Används som tätning mellan utloppsrör och WC-stol. För golv och vägganslutning.
Färg: Vit

Artikelnr	Dim	Funkt	Mtrl	Pris
3106419	110/90	Anslutning i plaströr 110 mm	TPE	83,2
3106418	120/90-110	För PVC/PP muff och WC stos	TPE	76,4
3106417	146/90-110	För normalrörsmuff	NR	121

Spillstopp Faluplast



Propp till WC-utlopp.

Artikelnr	Dim	Mtrl	Färg	Pris
3106400	97-107	PP TPE	Vit	125

WC-kil Faluplast



Kil som underlättar att få WC stol i våg. Brytbar och steglös, fler användningsområden.

Artikelnr	Stl mm	Färg	Mtrl	Pris
7790348	0-10	Transparent	PS	8,3

Golvhuv delbar för WC



8082000



8082005

Material: PP. Färg: Vit

Artikelnr	Funkt	Höjd mm	Utför	Pris
8082000	För WC	95	Delbar	49,4
8082005	För WC/4" normalmuff	87	2-delad	83,8

Avloppsanslutningssats Ido Glow



Anslutningsböj justerbar/kapbar för golvstående WC-stol IDO Glow 64

Artikelnr	Passar	Mtrl	Ansl	Pris
2762931	För WC-stol IDO Glow 64	Plast/elförzinkat stål	d102/110	1.085

Toalettsitsförhöjare



203003



203004

Hi-Loo med kantstopp är en upphöjd toalettsits som både sitter säkert och är enkel att lyfta av. Hi-Loo är mycket komfortabel tack vare den ergonomiska utformningen. Urtag både fram och bak ger hög åtkomlighet för intimhygien. Två olika höjder Hi-Loo finns i två olika höjder, 6 cm och 10 cm. Utöver detta är Hi-Loo enkel att rengöra tack vare sina släta ytor. Enkel att lyfta av Hi-Loo monteras enkelt på toalettstolen och man lyfter av Hi-Loo utan att ändra inställningar av kantstoppen.
Funktion: För WC. Material: ABS/PC/polypropylen

Artikelnr	Höjd mm	Färg	Pris
203003	60	Vit	1.345
203004	100	Vit	1.550

Vägghandtag Handy rak



8980872



8980874

Den dolda skruvinfästningen och den ergonomiska utformningen ger en trygg och behaglig känsla. Den aluminiumförstärkta konstruktionen gör att Handy tål mycket stora belastningar. Handys inlägg av mjukt antihalkmaterial ger ett säkert grepp.Handy finns i olika längder, både raka och vinklade, för att passa alla behov
Färg: Vit. Funktion: För väggmontage. Utförande: Rak. Material: PP/aluminium

Artikelnr	L mm	Pris
8980872	300	187
8980874	600	275

WC-reservdelar och installationssystem Gustavsberg

Spolcisterner utan armatur

7882842

7886947

Vit.

Artikelnr	Passar	Utför	Pris
7882842	Nordic 390 och 392-395	Utan lock och armatur	2.140
7886947	Nautic	Vit glaserad	2.210

Spolcisternpackningar



7880801



7890197

Utförande: Skumplast

Artikelnr	Passar	Utför	Pris
7880801	Nordic och Logic 2007-2013	Skumplast	104,5
7890197	325 och 344	Skumplast	92,4

Lock U1/U2 Nordic 300-Serien



Till utbytesventil DUO.

Artikelnr	Passar	Utför	Pris
7886998	Nordic år 1992–2002	U1, U2, U2	242,5

Spolcisternlock med tryckanordning



7880807



7882849

Vit. Lockmutter ingår ej.

Artikelnr	Passar	Utför	Pris
7880807	Nordic 300-serien år 1992-2002	ST-14, Med trycke	289
7882849	Nordic Duo 1992-2002	Med trycke	337

Tryckknapp Enkel



7886958



7886959

Tryckknapp Enkel, utbytesknapp till Nautic WC. Passar Nautic, år 2010-2017
Passar: Nautic

Artikelnr	Passar	Utför	Pris
7886958	Nautic	Enkel, vit	170
7886959	Nautic	Enkel, krom	177,5

Tryckknapp Duo



Tryckknapp Duo, utbytesknapp till Nautic WC. Passar Nautic 2010-2017

Artikelnr	Utför	Pris
7886957	Dubbel, krom	256

Tryckknapp vandalsäker



Vandalsäker trycknapp, enkelspolning, rostfritt stål/svart till Nautic WC. Lämplig för installation i offentliga anläggningar. Passar Nautic 2010-2017 eller ventilhus 7887061

Artikelnr	Utför	Pris
7882858	Vandalknapp med enkelspolning	1.490

Komplett knapp T1 N2002



Artikelnr	Passar	Utför	Pris
7886967	ventilhus T1, tex Nordic 23XX, Nordic 300-serien, och Classic	Dubbel, vit	268

Lyftknopp NP-11



Artikelnr	Passar	Utför	Pris
7891724	325T och 305	NP-11	216,5

Tryckknapp T2



7887012



7887013

Modell T2, till spolcistern, toalett, krom. Passar ventilhus T2 - 7887019

Artikelnr	Passar	Utför	Pris
7887012	Artic Skandic Logic	Dubbel, krom	164,5
7887013	Nordic år 2002 –	Enkel, krom	164,5

Tryckanordning NT-21



Till WC med tryckknappsspolning. Vit.

Artikelnr	Passar	Utför	Pris
7880152	325, 344	NT-21	91,4

Trycke Nordic ST-14



Artikelnr	Passar	Utför	Pris
7880803	Nordic 300-serien	ST-14	123,5

Trycke och lock ST-24

Med tryckanordning, till 330-serien Skandic. Exkl. lockmutter

Artikelnr	Passar	Utför	Pris
7880171	Skandic, Classic år 1995 – 2007	ST-24	388

Lockmutter NC-8



Artikelnr	Passar	Utför	Pris
7888084	Lockmutter till NP = RSK 7891716	NC-8	33

Fästbygel T1 Duo N2002



Passar spolventil T1, ex: Nordic 300-serien 1992-2002, Nordic 23XX 2002-

Artikelnr	Passar	Utför	Pris
7886969	Nordic år 2002 –	Dubbel, vit	115

Bottenventil NP-20



Artikelnr	Passar	Utför	Pris
7891732	325T och Barn-WC 305	NP-20	724

Bottenventil ST



7899974



7899975

Utan tryckanordning.
Typ: Spolventil

Artikelnr	Passar	Utför	Pris
7899974	Logic, år 2007–	Butiksför-packad	556
7899975	Toalettmo-dell Nordic 300-serien år 1992-2002, Skandic/ Classic år 1995 - 2007 och 325, 344	Standardför-packad	544

Ventilhus T2



Artikelnr	Passar	Utför	Pris
7790368	Nordic, Artic, Logic, Scan-dic/Classic	Dubbel, inkl spolknapp	386

Utbytesventil Nordic Duo



Modell U3, till spolcistern, toalett

Artikelnr	Utför	Pris
7790367	Dubbel med lock	736

Membran EA Jafo



T4 25 mm till Gustavsbergs flottörventiler. Passar till modell EA och T.

Artikelnr	Passar	Utför	Pris
7899908	Flottörventi-ler, EA och T	25 mm	37,8

Membran TP-10



Artikelnr	Passar	Utför	Pris
7899979	Inloppsventi-len TP	TP-10	75,6

Membran, TF-11



Artikelnr	Passar	Utför	Pris
7891518	TF, 1982-1992	TF-11	82,8

Lyftstång NP-21



Artikelnr	Typ	Pris
7891740	Lyftstång utan knopp	132,5

Servoventil, TF-33



Artikelnr	Typ	Pris
7891559	Servoventil med mutter	191,5

Sil, packning, TF-9



Artikelnr	Passar	Utför	Pris
7880204	TF år 1982–1992	TF-9	86,8

Ventilhuspackning T1/K



Passar: Toalettmodell Nautic år 2010, Nautic HF år 2014, Nordic3 år 2015, Nordic år 2002, Artic år 2005, Logic år 2007 - 2013, Estetic år 2016 -

Artikelnr	Utför	Pris
7886981	T1/K N2002	81,4

Vakuumventil TP-15 Jafo



Till Gustavsbergs flottörventiler. Passar till modell TP.

Artikelnr	Passar	Utför	Pris
7899913	Vakuumventil GBG TP-15	TP-15	51

Ventilboll NC



Med adapter. Passar NC, NP, ST

Artikelnr	Utför	Pris
7889746	Butiksförpackad	55,4

Ventilboll ST-5 NP/NT/ST



Artikelnr	Passar	Utför	Pris
7889748	NP- NT- & ST-botten-ventil	Utan adapter	48,4

WC-reservdelar IDO

WC-skål Seven D



WC skål för Seven D. Tillverkad i vit gladserad porslin.
Material: Keramik. Färg: Vit

Artikelnr	Funkt	Pris
7925868	För WC Seven D 13	2.070

Gångledssats



Gångledssats för Trevi/Aniara WC mjuksits.

Artikelnr	Passar	Mtrl	Färg	Pris
7925856	För Trevi/ Aniara WC mjuksits	Plast	Flerfär-gad	116,5

Gångledssats



Artikelnr	Passar	Utför	Mtrl	Pris
7925810	För sits Mimset 91110	Kom-plett	Plast	96

Cisternkåpa Seven D



Cisternkåpa för WC Seven D. Tillverkad i vit porslin.
Material: Porslin. Färg: Vit

Artikelnr	Passar	Utför	Pris
7925833	För WC Seven D	Standard	1.315

Buffert Seven D



Artikelnr	Passar	Mtrl	Färg	Pris
7925891	För Seven D WC-sits	Plast	Vit	83,2

Cisternlock Trevi



7925777



7925781

För WC Trevi.
Material: Porslin. Färg: Vit

Artikelnr	Utför	Pris
7925777	Enkelspolning	804
7925781	Dubbelspolning	804

Cistern med lock Aniara



För Aniara med lyftspolning., vit porslin.

Artikelnr	Passar	Utför	Pris
7925774	För WC Aniara	Cistern med lock	1.295

Cisternfäste Seven D



Satsen innehåller cisternfäste T2 ankare, skruv + bussning.

Artikelnr	Passar	Utför	Pris
7925793	För WC Seven D	Med cistern-fäste	70

Cisternskruvar Aniara



För WC Aniara.

Artikelnr	Passar	Utför	Pris
7925807	För WC Aniara	Skruv/krom	197

Cisternskruvar Trevi



Innehåller cisternskruvar Ifö nr 96026, pluggmutter 91468 och cisternskruv 96023 packning.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Passar	Utför	Pris
7925815	För WC Trevi	Med plugg-mutter	104

Cisternverktyg Trevi



Innehåller nyckel för cistern och bottenventil.

Artikelnr	Passar	Utför	Pris
7925767	För WC Trevi	Med cistern-nyckel	726

Cisternpackning Aniara



Skumgummi.

Artikelnr	Färg	Pris
7925812	Vit	91

Cisternpackning Mosaik

Artikelnr	Passar	Pris
7925872	För WC Mosaik	210

Cisternpackning Trevi





7925813 7925814

Skumgummi.
Material: Skumgummi. Färg: Vit

Artikelnr	Passar	Pris
7925813	WC Trevi 92-94,96,99, Basic	91
7925814	För WC Trevi 95,98	91

Tryckknapp Seven D



Förkromad plast.

Artikelnr	Utför	Färg	Pris
7925796	Dubbelspol-ning	Krom	210

Tryckknappsanordning Trevi E





7925817 7925818

Tryckknappsanordningssats för WC Trevi E. Innehåller fästram, vippaxel, lockmutter, mutternyckel.

Artikelnr	Utför	Pris
7925817	Dubbel krom	256
7925818	Dubbel vit	104

Tryckknappskit



Tryckknapp, ram samt mutter, passar Trevi B och Aniara.

Artikelnr	Passar	Utför	Pris
7907968	För WC Trevi B/Aniara	Enkel vit	182

Tryckknappssats Mosaik



Artikelnr	Passar	Utför	Pris
7925871	För WC Mosaik	Dubbelkrom	302

Reparationssats



Reparationssats till flottörventil. För WC Aniara och Trevi B.
Material: Plast

Artikelnr	Passar	Pris
7925771	WC Trevi B	313

Reparationssats för Trevi utloppsventil



Reparationssats för Trevi Utloppsventil. Cistern för WC Aniara tryckspolning.

Artikelnr	Passar	Pris
7925769	WC Aniara	700

Reparationssats med armaturpaket Trevi E



Satsen innehåller inlopp- och utlopps mutter, armaturpaket och service. För WC Trevi. Mått: L450xB250xH140 mm.

Artikelnr	Passar	Utför	Pris
7925816	Trevi E	Med armatur-paket	1.320

Reparationssats Trevi E



För WC Trevi E utloppsventil. Mått: L230xB4xH350 mm.

Artikelnr	Passar	Pris
7925819	För WC Trevi E utlopps-ventil	700

Utloppsventil och tryckanordning Trevi B



Utloppsventilsats för WC Trevi B. Satsen innehåller StopNoise brygga, StopNoise bottenventil, holk för cisternlock, tryckknapp, mutter för säte.

Artikelnr	Passar	Utför	Pris
7925770	För WC Trevi B	Med lyftan-ordning	548

Utloppsventilssats Aniara



Satsen innehåller StopNoise brygga, StopNoise bottenventil, holk för cisternlock, tryckknapp, mutter för säte.

Artikelnr	Passar	Utför	Pris
7925768	För WC Aniara	Med tryck-napp	896

Flottörventil



Flöttorventilsats för WC Trevi/Aniara. Satsen innehåller StopNoise flottörventil, bricka D42/21 - 1.5, nippel MS SFS2922, fiberpackning 18,5/13X, mutter.

Artikelnr	Passar	Utför	Pris
7925842	För WC Trevi/Aniara	Med Stop-Noise	700

Lyftanordning



Artikelnr	Passar	Pris
7925806	För WC Aniara	445

Spolrör Trevi





7925801 7925804

Material: Plast. Färg: Vit

Artikelnr	Passar	Pris
7925801	För WC Trevi B 95,98	171
7925804	för WC Trevi 92,96,99	98,6

Tätning Aniara



Artikelnr	Passar	Pris
7925854	För ventilsäte Aniara	55,8

Ventilsäte Trevi E



Exklusive mutter.

Artikelnr	Passar	Pris
7925802	För WC Trevi E	91

Separata detaljer till flottörventil



Artikelnr	Passar	Utför	Pris
7926197	För Trevi WC	Liten spol-ning	41,6

Monteringssats Universal



Artikelnr	Passar	Pris
7925792	Universal	92,6

Monteringssats Seven D





7925838 7925888

Material: Plast/metall. Färg: Flerfärgad

Artikelnr	Passar	Pris
7925838	För WC Seven D 4-hål	66
7925888	För WC Seven D 2-hål	160

Monteringsset WC skål



Monteringsset för WC skål.

Artikelnr	Passar	Pris
7925787	För WC-skål	322

Monteringsskruvar



Monteringsskruvar för fixtur.

Artikelnr	Passar	Pris
7925844	För fixtur	212

Avstängningsventil, Seven D





7907963 7925809

Krom.
Passar: För WC Seven D. Färg: Flerfärgad

Artikelnr	Utför	Mtrl	Pris
7907963	Rak	Flermaterial	333
7925809	Med vinkel 45°	Metall/plast	418

Koppling





7925805 7925839

Koppling för inloppsrör.
Material: Metall/gummi

Artikelnr	Passar	Utför	Pris
7925805	För inlopps-rör 10mm	Med fiber-packning	226
7925839	För inlopps-rör 15 /12mm		83,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Avstängningsventil



För alla Ido WC modeller. Satsen innehåller metallventil 976512, nippel MS 362 SFS2922, fiberpackning 18,5/13X.

Artikelnr	Passar	Utför	Pris
7925808	För alla Ido WC-modeller	Med metallventil	277

Plastpropp



För WC armstödshål. Vit plast.

Artikelnr	Mtrl	Färg	Pris
7925795	Plast	Vit	51,8

Gummipackning



Material: Gummi

Artikelnr	Funkt	Färg	Pris
7925847	För 27/34	Svart	96

Täcklucka Seven D



Artikelnr	Passar	Pris
7925799	För WC Seven D 10 & 12	51,8

Avloppsset PA-66



För PA-66. Mått: L775xB170xH100 mm.

Artikelnr	Funkt	Mtrl	Färg	Pris
7925822	För PA-66	Plast/gummi	Vit	610

Kopplingsstycke



Material: Gummi/mässing. Färg: Flerfärgad

Artikelnr	Funkt	Pris
7925850	För vattenrör 18-20mm	96

Teleskopaxel ICM



Färg: vit.

Artikelnr	Utför	Passar	Pris
7925734	Med teleskopaxel och vippaxel	ICM	69

Avstängningsventilhållare ICM



Artikelnr	Passar	Pris
7925735	ICM	34,2

Pex-slang ICM



Artikelnr	Passar	Utför	Pris
7925742	ICM	Komplett	254

Ventilfäste ICM



Artikelnr	Passar	Utför	Pris
7925757	ICM	Komplett	271

Tryckknappsram ICM



Tryckknappsram till stor tryckknapp.

Artikelnr	Passar	Utför	Pris
7925736	ICM	Till stor tryckknapp	100,5

Bräddavloppsrör ICM



Artikelnr	Passar	Pris
7925743	ICM	237

Spolrör ICM



Material: Plast. Färg: Transparent. Passar: ICM

Artikelnr	Utför	Passar	Pris
7925737	Hög	ICM	187

Monteringsset ICM



Mässing.

Artikelnr	Passar	Funkt	Pris
7925759	ICM	För pex d15/d16	254

Väggfäste ICM



7925745



7925747

Passar: ICM

Artikelnr	Passar	Utför	Mtrl	Pris
7925745	ICM	Övre	Plast	203
7925747	ICM	Nedre	Metall	203

Täcklock ICM

Täcklock med klämma.

Artikelnr	Utför	Passar	Pris
7925739	Med klämma	ICM	51,2

Doseringsdetaljer ICM



Artikelnr	Passar	Utför	Mtrl	Pris
7925740	ICM	Kom-plett	Plast	137

Vandalsäkring ICM

Tillverkad i plast. Färg: vit.

Artikelnr	Passar	Pris
7925741	ICM	51,2

Täcklock ICM



Tillverkad i plast. Färg: vit. Mått: (LxBxH) 230x4x350 mm.

Artikelnr	Funkt	Passar	Pris
7925749	Till service-lucka	ICM	203

Trådfjäder ICM



Artikelnr	Passar	Pris
7925762	ICM	69

WC-adapter ICM



Satsen innehåller wc-adapter, wc-packning och läpptätning.

Artikelnr	Passar	Utför	Pris
7925733	ICM	Med pack-ning	118,5

Monteringssats ICM



7925754



7925752

Passar: ICM. Färg: Flerfärgad. Funktion: För WC-skål

Artikelnr	Passar	Mtrl	Pris
7925754	ICM	Plast/gummi/ metall	153,5
7925752	ICM	Metall/plast	100,5

Reparationssats ICM



Tillverkad i plast. Färg: vit.

Artikelnr	Passar	Utför	Pris
7925764	ICM	för inlopps-ventil	137

Rör i rör-fäste ICM



Tillverkad i plast. Färg: transparant.

Artikelnr	Passar	Pris
7925753	ICM	137

Spolmekanism ICM



Artikelnr	Passar	Utför	Pris
7925756	ICM	Komplett	423

Packningssats ICM



Artikelnr	Passar	Pris
7925895	För 91340, 41, 43, 48, 49, 50, 51	69

Ljuddämparsats Seven D



IDO Seven D ljuddämpande kit.

Artikelnr	Funkt	Mtrl	Färg	Pris
7925993	För WC	Gummi	Vit/brun	355

WC-reservdelar Ifö

WC-skålar



7925346



7925347



7925381



7925341

Tillverkade i porslin.
Färg: Vit. Passar: Sign

Artikelnr	Funkt	Utför	Pris
7925346	För WC Sign	Inbyggt S-lås	2.200
7925347	För WC	Inbyggt S-lås, för limning	2.200
7925381	För WC med kort cistern	-	2.200
7925341	För WC 6894	-	2.200

Cisternfäste



7925698



7925726

Färg: Flerfärgad

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Passar	Pris
7925698	Sign	187
7925726	Cera / Aqua	85,8

Packning

7924848



7925477



7925612

Material: Plast. Färg: Vit

Artikelnr	Passar	Pris
7924848	För golv-WC	86,8
7925477	Cera	46,4
7925612	Sign	86,8

Cisternkåpa Cera



Ifö Cera cisternkåpa. Vit porslin. Storlek:238x124x-120mm
Material: Porslin. Färg: Vit

Artikelnr	Passar	Utför	Pris
7925270	Cera	Lock	764

Cisternkåpa Sign



Cisternakåpa Sign för WC. Vit porslin. Storlek: 380x285x300mm

Artikelnr	Passar	Utför	Pris
7925389	Sign	Kåpa	1.705

Spolknapp



7925212



7925721



7925681



7925682

Spolknapp till olika modeller.

Artikelnr	Passar	Utför	Pris
7925212	Cera Aqua	Komplett, enkelspol-ning	138,5
7925721	Aqua	Komplett, enkelspol-ning	169
7925681	Sign	Med Fresh WC	296
7925682	Solo	Enkelspol-ning	230

Spolknapp Spira



Artikelnr	Funkt	Utför	Färg	Pris
7790319	För WC	Dubbel-spolning	Krom	359

Spolknappsats



7925495



7925496

Spolknappsats.
Passar: Cera. Utförande: Dubbelspolning

Artikelnr	Passar	Färg	Pris
7925495	Cera	Vit	210
7925496	Cera	Krom	287

Vippknappsats Sign



7925974



7925977

Komplett.
Passar: Sign. Utförande: Med Fresh WC. Material: Plast. Färg: Vit

Artikelnr	Passar	Funkt	Pris
7925974	Sign	Dubbelspol-ning	211
7925977	Sign	Enkelspol-ning	211

Lockskruv



Lockskruv till olika modeller.
Funktion: För WC. Material: Plast

Artikelnr	Passar	Färg	Pris
7925615	Sign	Blå	54,4

Lockskruv



Lockskruv sensor.

Artikelnr	Passar	Funkt	Pris
7925411	Cera	Sensor	134,5

Lyftknopp



Artikelnr	Funkt	Pris
7925729	För WC Aqua universal	138,5

Avloppsventil Aqua



Ifö Aqua avloppsventil och lyftknopp.

Artikelnr	Passar	Pris
7925728	Aqua	375

Flottör Cera/Aqua 21



Flottör Cera/Aqua 21 för inlopp, kolv ingår.

Artikelnr	Passar	Utför	Pris
7925469	Cera Aqua	Kolv ingår	147,5

Inloppsventil


7925451


7925470


7925617

Funktion: För WC

Artikelnr	Passar	Utför	Pris
7925451	Carat	Stativ kompett	610
7925470	Cera	Stativ komplett	950
7925617	Sign	Komplett	136

Stativ Sign



Stativ Sign.

Artikelnr	Passar	Utför	Pris
7925619	Sign	Komplett	492

Utloppsventil

7925618


7925468


7925459


7925483

Utloppsventiler för olika modeller.
Typ: Utloppsventil. Material: Plast

Artikelnr	Passar	Funkt	Pris
7925618	Sign	För WC	396
7925468	Cera Aqua	För enkelspolning WC	396
7925459	Cera	För WC	396
7925483	Cera sensor	För WC-stol sensor	782

Cistern nyckel



Nyckel till WC Sign cistern.

Artikelnr	Funkt	Pris
7925427	För WC sign cistern	78,6

Kolv



Kolv till olika modeller.
Typ: Kolv

Artikelnr	Passar	Pris
7925490	Cera	71

Gångjärn

Artikelnr	Passar	Färg	Funkt	Pris
7925481	Universal	Vit	För universal sits	129

Ventilring


7925474


7925446


7925616

Ventilring för WC.
Typ: Ventilring

Artikelnr	Passar	Funkt	Pris
7925474	Cera Aqua Cascade	För WC	48
7925446	Carezza	För WC	78
7925616	Sign	För WC utloppsventil	49

Vattenfördelare


7925429


7925430


7925401


7790369

Vattenfördelare för olika modeller.
Typ: Vattenfördelare

Artikelnr	Passar	Funkt	Färg	Pris
7925429	Sign	Sign vägg-wc	Vit	90
7925430	Sign	För vägg-WC	Röd	90
7925401	Cera	För WC	Vit	84,4
7790369	Sign / Cera 6875 / 3875	För vägg wc med vulst	Vit	95,8

Gångjärn


7925635


7790324

Gångjärn för sits med mjukstängande mekanism.
Mjukstängande: Ja

Artikelnr	Passar	Färg	Utför	Pris
7925635	Sign	Flerfärgad	Mjukstängande mekanisk	692
7790324	Spira	Silver		672

Dämpningslist



För vägghängda WC.

Artikelnr	Funkt	Pris
7924856	För vägg-WC	150

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Buffers



Buffers till sits och lock.

Artikelnr	Passar	Färg	Utför	Pris
7925422	Sign	Vit	Kom-plett	191

Sitsdämpare



7925420



7925440



7925441



7925443



7890701

Material: Plast

Artikelnr	Passar	Färg	Utför	Pris
7925420	Sign	Vit		44,2
7925440	Sign	Vit	4 st	140
7890701	Spira	Vit		137
7925441	Cera	Vit	4 st	191
7925443	Cera	Grå		191

Fastsättningspropp



Fästsättningspropp som Passar till Ifö Aqua, Cera, Sign och Spira.

Artikelnr	Färg	Funkt	Mtrl	Pris
7925392	Vit	För WC	Plast	75,8

Keramiskt gummi



Används för att ta bort repor i porslin.

Artikelnr	Funkt	Pris
7922204	Tar bort repor i porslin	210

Täckhattar



Täckhattar för WC med skruvhål sw.

Artikelnr	Funkt	Passar	Pris
7925438	För WC med skruvhål	Sign	71,6

Täckplugg



Täckplugg för WC med skruvhål.

Artikelnr	Funkt	Passar	Pris
7925439	För WC med skruvhål	Sign	79,6

Täcklist



Till golvmodell WC.

Artikelnr	Funkt	Pris
7924928	Till golvmodell WC	367

WC-adapter Sign



Artikelnr	Passar	Pris
7925645	Sign	234,5

WC-anslutning



Klosettanslutning centrisk

Artikelnr	Utför	Pris
7924929	Centrisk	108,5

Inbyggnadscisterner Premont



7925493



7925494

Inbyggnadscisterner Premont för installationssystem.
Passar: Premont. Färg: Flerfärgad

Artikelnr	Passar	Funkt	Utför	Pris
7925493	Premont	För instal-lations-system	Stan-dard 4/2 l	2.440
7925494	Premont	För inbygg-nad, dubbel-spolning	Med ventil	2.440

Cisterner



Vit. Tillverkade i porslin.

Artikelnr	Passar	Funkt	Pris
7925390	Sign 6832	För WC	1.705

Minicistern komplett



7925678

Minicistern komplett. Armaturpaket för installationssystem. Storlek: 428x238x140mm.

Artikelnr	Funkt	Utför	Mtrl	Pris
7925678	För instal-lations-system	Kom-plett	Plast	536

Bälg med bälgfäste



Bälg med bälgfäste för Premont. Mått: 105x143x1 mm.

Artikelnr	Funkt	Utför	Pris
7925461	För inbygg-nadscistern	Bälgfäste 2 -pack	162

Anslutningsrör



Anslutningsrör Premont för installationssystem, med vattenfördelare.

Artikelnr	Passar	Utför	Pris
7925723	Premont	Med vatten-fördelare	168

WC-tablett Tomik Fresh



7922224



7922225

Stoppas ned i spolknappen på till exempel Ifö Sign och Spira. 5-pack.
Utförande: Paket med 5 st. Material: Flermaterial

Artikelnr	Färg	Pris
7922224	Blå	61,2
7922225	Lime	69

Ifö spolventil typ 245-333



7790435



7790432

Ifö spolventil typ 245-333, dubbelspolning, 1/2”, för toalett med synlig cistern.
Färg: Vit/blå/grå

Artikelnr	Passar	Pris
7790435	Spira och Glow Set	818
7790432	Sign, Seven D och Slim Set	818

Övriga reservdelar och tillbehör för WC

Flottörventil Fluidmaster



7899987



7899989

Komplett universalmodell. För de flesta WC modeller. Universal, komplett flottörventil som passar till de flesta wc-modeller. Med mässinganslutning, ½”. Passar: Till de flesta WC-modeller. Material: Plast

Artikelnr	Utför	Pris
7899987	Underkopplad	504
7899989	Sidokopplad	504

Membran Fluidmaster



Membran till flottörventil rsk 7899987och rsk 7899989. Enhet stk.

Artikelnr	Utför	Passar	Mtrl	Pris
7899991	1st	Till flot-törventil FU och FS	Gummi	69,2

Flottörventil DIVELLO Multi 1/2” Underkoppl.



Universell flottörventil till WC med underkopplad anslutning i mässing (1/2”). DIVELLO ORIGINAL™: WC-oberoende och optimerande originalprodukt. 10 års garanti.* Silent Fill: Tyst återfyllning av cisternen. Soft Close: Hydrualisk mjukstängning - förhindrar slag i vattensystemet. Anti-Backflow: Återströmn-ingsskydd - eliminerar risken för att förorenat vatten återgår till vattensystemet. *Garanti gäller ej gummidetaljer.

Artikelnr	Passar	Ansl	Pris
5086507	Universal	G15	736

Bottenventil NC Jafo



Bottenventil utan säte för Gustavsbergs bottenventiler. Passar till modell NC.

Artikelnr	Passar	Mtrl	Färg	Pris
7899902	Till modell NC	Plast/ metall/ gummi	Flerfär-gad	318

Lyftknopp NC Jafo



Lyftknopp till Gustavsbergs bottenventiler. Ingår även i hel sats, RSK 7899902. Passar till modell NC.

Artikelnr	Passar	Mtrl	Färg	Pris
7899903	Till modell NC	ABS	Vit	37,8

Bygel NC Jafo



Bygel till Gustavsbergs bottenventiler. Ingår även i hel sats, RSK 7899902. Passar till modell NC.

Artikelnr	Passar	Mtrl	Färg	Pris
7899905	Till modell NC	PA	Brun	172,5

Ventilboll Jafo



Ventilboll 60508 till IDO bottenventiler. Passar till modell 39 - 649.

Artikelnr	Mtrl	Färg	Pris
7899918	Gummi	Svart	102

Bollnål Jafo



Bollnål 60510 till IDO bottenventiler. Passar till modell 39 - 649.

Artikelnr	Passar	Mtrl	Pris
7899916	Till modell 39 - 649	Mässing	48,4

Planpackning



Bottenventiltätning 60526 till IDO bottenventiler.

Artikelnr	Passar	Mtrl	Färg	Pris
7899917	Till modell 650 - 866 och Trevi	Gummi	Svart	46,6

Reparationssats



Reparationssats 60359 till IDO flottörventiler. Passar till modell 59 - 866.

Artikelnr	Passar	Pris
7899914	Till modell 59 - 866	124

Akustikband WC



WC-stolar kan ge störande stomljud både vid spolning och användning, särskilt golvstående WC. Med en 2 mm vibrationsdämpande SYLOMER®-packning så dämpas stomljudet effektivt. SYLOMER® AkustikBand WC ger cirka 20 dB dämpning vid limmat montage av WC-stolen. Limning av SYLOMER® AkustikBand WC är en robust monteringsmetod och ett alternativ till flytande golv eller undertak för att lösa ljudproblem. Fördelar med AkustikBand WC är: stomljudsdämpande, enkel montering och demontering, bibehåller tätskiktet intakt, utjämnar små ojämnheter i underlaget, stabilt montage med minimal nedfjädring. För en WC-stol krävs 2 stycken SYLOMER® AkustikBand WC. Stolen bör limmas med högvärdigt silikonlim.

Artikelnr	Utför	Färg	L mm	Pris
202802	För WC	Blå	520	80,2

Ljuddämpningsset

Ljuddämpningsset för vägghändga WC-skålar i porslin. Mått: B400 x H420 mm. Tillverkat i PE-E.

Artikelnr	Färg	Pris
2721565	Vit	578

Takstos för papptak



Takstosar i EPDM gummi, för rörgenomföring i yttertak.
Material: EPDM gummi. Färg: Svart

Artikelnr	Ansl	Mtrl	Pris
201302	110	EPDM gummi	288
201306	75	EPDM gummi	291

WC-tablett Tomik Fresh



7922224



7922225

Stoppas ned i spolknappen på till exempel Ifö Sign och Spira. 5-pack.
Utförande: Paket med 5 st. Material: Flermaterial

Artikelnr	Färg	Pris
7922224	Blå	61,2
7922225	Lime	69

Lock N2002 GBG



Artikelnr	Passar	Utför	Pris
7886971	Nordic år 2002 –	Enkel, vit	177,5

Avloppsanslutningssats Ido Glow



Anslutningsböj justerbar/kapbar för golvstående WC-stol IDO Glow 64

Artikelnr	Passar	Mtrl	Ansl	Pris
2762931	För WC-stol IDO Glow 64	Plast/el-förzinkat stål	d102/110	1.085

Mulltoa

MullToa 15A



En ekonomimodell vilket betyder att man behöver vara lite mer noggrann med skötseln. Efter varje användning vrider man ett par varv på handtaget så att de två rakorna blandar komposten och skrapar ner mullen i lådan. En reglerbar termostat styr uppvärmningen och fläkten evakuerar luften från toaletten. Denna modell har ett extra element monterat i botten. Soft-closing toasits samt insynsskydd med dubbelfunktion vilket gör det möjligt att stå upp när man urinerar. Kapacitet: 3-4 personer i fritidsbruk Max effekt: 305W Mått: H65xB55xD71 cm, erforderlig golvyta 55x110 cm

Artikelnr	Färg	Br mm	Djup mm	Pris
7953221	Vit	550	710	9.100

MullToa 25A



Förmultningstoalett med automatisk omrörning. Kapacitet 1-3 personer i fritidsbruk. Soft-closing toalettsits samt insynsskydd med dubbelfunktion vilket gör att man kan stå upp och urinera ifall man så vill. Max effekt:355 W. Mått:: H65xB55xD71 cm. Erforderlig golvyta: 55x110 cm. Sitthöjd: 51 cm.

Artikelnr	Färg	Br mm	Djup mm	Pris
7953222	Vit	550	710	10.450

MullToa 55AI



Mulltoa 55ai klarar fyra personers behov vid frtitidshuset. Mulllådan töms vid normal användning en gång per säsong. Kapacitet: 4 personer i fritidsbruk. Max effekt: 355 W. Mått: B55xH65xD71 cm. Sitthöjd 51 cm.

Artikelnr	Färg	Br mm	Djup mm	Pris
7953218	Vit	550	710	15.400

MullToa 65AI



Mulltoa 65ai klarar 4-6 personers behov vid frtitidshuset. Mulllådan töms vid normal användning en gång per säsong. Kapacitet: 4 personer vid permanent bruk. Max effekt: 355 W. Mått: H66xB65xD81 cm. Sitthöjd 51 cm.

Artikelnr	Färg	Br mm	Djup mm	Pris
7953219	Vit	650	810	16.950

MullToa Separera 30



Liten och snygg med elegant design och utformning med fläktmotor. Behållaren för det fasta avfallet är lätt att lyfta ur med hjälp av det fast monterade handtaget. Stor volym, klarar en säsong i sommarstuga med 3-4 personer utan tömning. Max effekt: 16W (230V)/ 4W (12V). Mått: H64xB40xD68 cm. Sitthöjd 43 cm.

Artikelnr	Färg	Br mm	Djup mm	Pris
7953162	Vit	400	680	4.100

Tillbehör Mulltoa

Installationspaket



För typ Manuell, Automat och XL. Med 4,4 meter installationsrör dy 55 mm, 1 meter isolering, 1 meter ytterrör Ø110 mm med tätningsmuff, 1 gummistos. Startmull och vägghållare bipackas toaletten.

Artikelnr	Funkt	Pris
7953136	Till samtliga mulltoa-modeller	1.040

Specialmull



7953569



7890797

Specialmull för bl a Mulltoa, ny formula med biokol. 5,5kg 30 liter. LxBxH 780x280x100mm.
Produkt: Specialmull. Funktion: För mulltoa. Material: Mull. Färg: Svart

Artikelnr	Utför	Pris
7953569	3-pack av 7890797	455
7890797	1 påse, 30 liter	149,5

Armstöd och toalettpappershållare

Toalettarmstöd Rebase



7975370



7975371

Toalettarmstöd Rebase
Inklusive toalettpappershållare: Nej. Belastning per handtag: 175 kg

Artikelnr	L mm	Utför	Färg	Pris
7975370	786	Vägg-stativ	Vit	1.040
7975371	95	WC-pap-pershål-lare	Rostfri	280

WC-armstöd GBG Nordic 3051



Armstöd för funktionshindrade, inklusive sits. Passar Nordic, Nordic3, Logic och WWC 4G01

Artikelnr	Inkl tp-hållare	L mm	Pris
8980157	Nej	695	5.175

WC-armstöd GBG Nautic 3055



3055 armstöd till alla Nautic utom 5530 (vägghängd utan cistern). Grepptagen är ergonomiskt utformade och klarar en belastning på 60 kg per handtag.

Artikelnr	Inkl tp-hållare	L mm	Utför	Pris
8980219	Nej	695	Med sits	5.075

Pappershållare



Pappershållare. Passar både på armstöd 3051 (Nordic, Nordic3, Logic) och 3055 (Nautic)

Artikelnr	Färg	Mtrl	Pris
8980061	Zink	Stål	260

Urinaler, porslin Ifö

Väggurinal 41450



Ifö urinal 41450. 340x570mm (BxH). Inlopp upp utlopp vägg/golv. Dimension G12-15 / 50mm. Vit porslin.

Artikelnr	Ansl	Avlansl	Pris
7988996	Inlopp upp, utlopp vägg/golv	G12-15 / 50mm	2.500

Väggurinal 41460



Ifö urinal 41460. 340x570mm (BxH). Inlopp bak, utlopp vägg/golv. Dimension G12-15 / 50mm. Vit porslin.

Artikelnr	Ansl	Avlansl	Pris
7988997	Inlopp bak, utlopp vägg/golv	G12-15 / 50mm	2.500

Silbricka



Rostfri Silbricka för urinal och disklåda. 70x70x1mm.

Artikelnr	Mtrl	Br mm	Pris
7925247	Rostfritt stål	70	165,5

Urinaler, rostfria Heno

Taksensor Rada Mono Control



Rada Mono Control 126 box. Komplett styrning för Urinalränna. Innehåller taksensor, magnetventil samt tidsenhet. Olika inställningar kan göras för förspolning samt spoltid. Tidsenhet samt magnetventil sitter förmonterade i en box för enkel installation. Komplettera med transformator 12V DC.

Artikelnr	Mod	Mtrl	Pris
8381701	Beröringsfri	Plast/mässing	11.250

Temposoft Urinal ventiler



8381704



8381705

Temposoft självstängande urinalventil med en extra mjuk tryckfunktion. Flödestid cirka: 3 sekunder. R15 anslutning. 1-5 bar.
Modell: Urinalspolning. Material: Mässing. Bredd: 30 mm

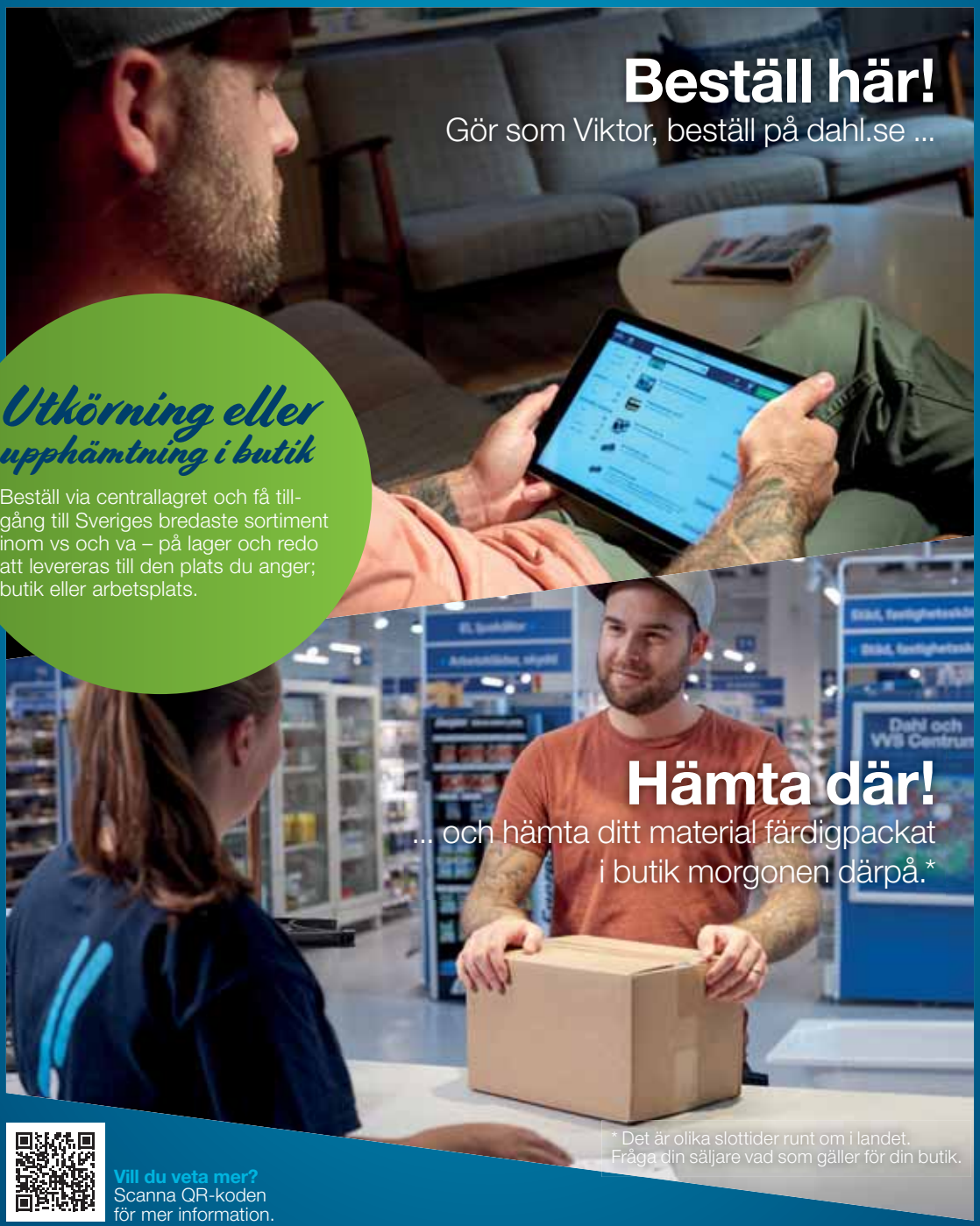
Artikelnr	Inlopp	Djup mm	Pris
8381704	Upp	75	2.150
8381705	Baksida	70	2.370

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

DAHL

LAGEREXPRESS

– tjänsten som ger dig en flygande start på morgonen!



Beställ här!

Gör som Viktor, beställ på dahl.se ...

Utkörning eller upphämtning i butik

Beställ via centrallagret och få tillgång till Sveriges bredaste sortiment inom vs och va – på lager och redo att levereras till den plats du anger; butik eller arbetsplats.

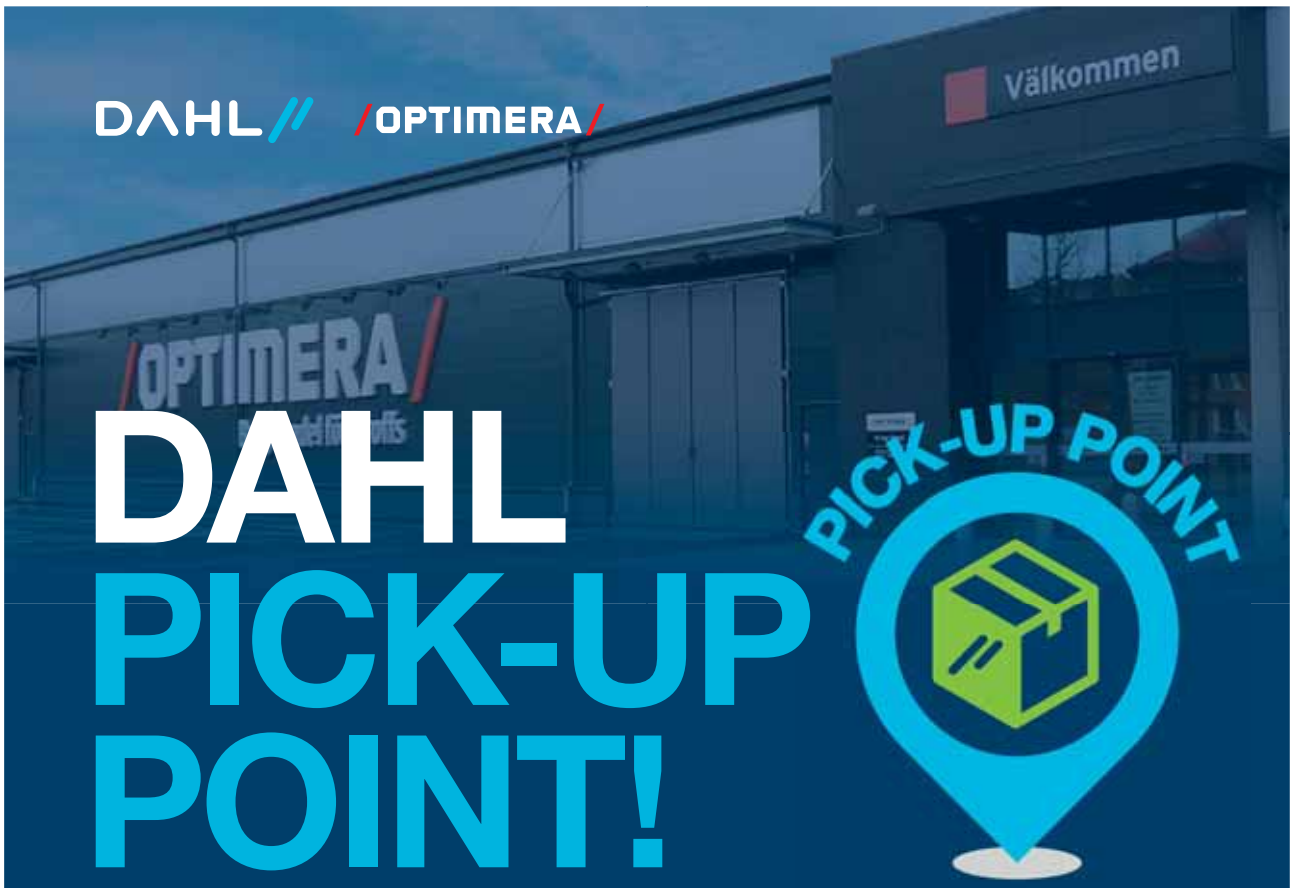
Hämta där!

... och hämta ditt material färdigpackat i butik morgonen därpå.*

* Det är olika slottider runt om i landet. Fråga din säljare vad som gäller för din butik.

Vill du veta mer?
Scanna QR-koden för mer information.

Avfallskvarnar 21:7
Diskbänkar Alterna 21:3
Diskbänkar Contura 21:4
Diskbänkar Intra 21:4
Luddlåda för tvättmaskin Blücher 21:15
Minikök Borö 21:13
Minikök Intra 21:14
Sandfång och gipsavskiljare 21:6
Tillbehör diskbänkar 21:6
Tillbehör diskbänkar Alterna 21:3
Tillbehör torkskåp Nimo 21:13
Torkskåp Nimo 21:12
Tvättbänkar Contura 21:8
Tvättbänkar Nimo 21:8
Tvättlådor Nimo 21:11
Utslagsbackar Alterna 21:10
Utslagsbackar Contura 21:11
Utslagsbackar Intra 21:11
Övriga tvättlådor och utslagsbackar 21:11



DAHL // /OPTIMERA/

DAHL PICK-UP POINT!

PICK-UP POINT

BESTÄLL ONLINE OCH ANGE VAR DU VILL HÄMTA GODSET
så kommer det levererat till den ort/butik du anger.

Nu kan du hämta ditt beställda material även hos vårt systerbolag Optimera.
Godset beställer du på dahl.se för leverans till en butik, där finns nu ännu fler butiker att välja bland, vi samarbetar med Optimera på utvalda orter.

Så här beställer du från Dahl:

> På dahl.se väljer du lämpligt Dahlcenter eller Pick-up point via ”Hitta butik”
> Genomför din order och välj hämta i butik som leveransalternativ
> Ditt gods aviseras via sms och du är sedan välkommen till Dahl i våra butiker eller Pick-up Point (Optimera) för att hämta ditt gods.

Dahl Pick-up point finns nu på Optimera i följande orter:

- Eksjö
- Eslöv
- Falköping
- Hagby
- Hallsberg
- Höganäs
- Klippan
- Ljungby
- Ljusterö
- Nässjö
- Mjölby
- Skanör
- Svedala
- Säffle
- Sävsjö
- Tranås
- Ulricehamn
- Vaggeryd
- Vagnhärad
- Vara
- Vetlanda
- Värnamo
- Åhus
- Älmhult

Vill du veta mer?
Scanna QR-koden
för mer information.

2022-0517

Diskbänkar Alterna

Diskbänkar vändbara



8005816



8005817



8005818



8005819



8005820



8005821



8005812



8005822



8005823



8005813



8005814



8005815

Vändbara diskbänkar, tillverkade i 0,8 mm rostfritt stål, enligt EN 1.4301. Diskbänkarna har en slät yta och levereras med korgventiler och vattenlås. Djup: 600 mm. Låddjup invändig: 175 mm. Armaturhål: Nej

Artikelnr	Br mm	Ant lådor STK	För db-skåp cm	Pris
8005817	1000	1	40	3.760
8005818	1200	1	40	4.060
8005812	1000	2	60	4.660
8005813	1200	2	60	5.025
8005814	1400	2	60	5.200
8005815	1600	2	60	5.550
8005816	1800	2	60	5.825
8005819	1400	2	80	5.200
8005820	1600	2	80	5.550
8005821	1800	2	80	5.825
8005822	2000	2	80	6.150
8005823	2200	2	80	6.675

Infällnadsho rektangulär



8005826



8090183

Alterna infällnadsho, inklusive korgventil och vattenlås. Rostfritt stål EN 1.4301.
Antal lådor: 1 STK. Djup: 385 mm. Bräddavlopp: Ja

Artikelnr	Br mm	Låddj inv mm	För db-skåp cm	Pris
8090183	445	150	40	1.325
8005826	525	145	60	1.360

Infällnadsho Square



Alterna Square Disklåda infällnadsho 500 med kranhål, inklusive korgventil, vattenlås och bräddavlopp. Skruv och beslagslös quick-fix montering. Rostfritt AISI 304. Ljudisolerad låda. Håltagningsmått är 512 x 494, r 15 mm

Artikelnr	Ant lådor STK	B-avl	Låddj inv mm	Pris
8090275	1	Ja	200	4.440

Infällnadsho rund



Alterna infällnadsho, inklusive korgventil och vattenlås. Rostfritt stål EN 1.4301.
Antal lådor: 1 STK. Bräddavlopp: Ja. För diskbänksskåp: 45 cm

Artikelnr	Br mm	Låddj inv mm	Pris
8005825	440	170	2.360

Infällnadsho Carbon Svart



8014311



8014312

Alterna Carbon Diskbänkar är tillverkade i tektonit, ett väldigt hårt material som gör det tåligt mot repor och värme. Materialet har en struktur som gör det lätt att hålla rent. Inklusive vattenlås, bräddavlopp och hål för armatur.
Antal lådor: 1 STK. Bräddavlopp: Ja. Låddjup invändig: 200 mm

Artikelnr	Br mm	Djup mm	För db-skåp cm	Pris
8014312	430	530	45	1.990
8014311	530	560	60	2.060

Tillbehör diskbänkar Alterna

Vattenlås till Alterna Carbon



Reservdel. Vattenlås.

Artikelnr	Färg	Mtrl	Pris
211018	Grå/silver	Plast	278

Vattenlås Diskbänkar



211016



211014

Alterna vattenlås som passar bla. Alterna Diskbänkar och disklådor i rostfritt stål.
Material: Plast

Artikelnr	Utför	Pris
211016	Dubbel	1.090
211014	Enkel	678

Silkorg till Diskbänkar



Alterna silkorg som passar till Alterna Diskbänkar och disklådor i rostfritt stål. Korg i polerat rostfritt stål Ø80 mm. Packning Ø55 mm. Lång pinne Ø8 mm, längd: 31 mm (totallängd: 50 mm). Kort pinne Ø8 mm, längd 24 mm (totallängd: 40 mm).

Artikelnr	Färg	Pris
211012	Krom	236

Ventilset inkl. bräddavlopp och silkorg



Ventilset inklusive bräddavlopp och silkorg. Reservdel till Alterna Carbon Diskbänkar.

Artikelnr	Färg	Pris
211017	Vit	352

Korgventil



8124283



8124284

Alterna korgventil för diskbänk. Tillverkad i plast med överdel och korg i rostfrittstål. Anslutning utvändig R40 gänga.
Material: Plast/rostfritt. Färg: Vit/rostfri

Artikelnr	Funkt	Dim	Pris
8124283	Utan bräddavlopp	R40	556
8124284	Med bräddavlopp	R40	656

Diskbänkar Contura

Diskbänk Concert C46



8005641



8018132

Infällnadsbänk tillverkad i rostfritt stål. Vändbar stor/liten disklåda. Mått: L560 x B490 x 160 mm.
Vattenlås: Ja

Artikelnr	För db-skåp cm	Funkt	Pris
8005641	60	För underlim-ning	5.425
8018132	60	För infällning	6.000

Diskbänk Concert C24-770



Infällnadsbänk tillverkad i rostfritt stål. Vändbar med 2 stora lådor. Mått: L770 x B490 x H160 mm.

Artikelnr	För db-skåp cm	Vattenlås	Pris
8018134	80	Ja	6.825

Diskbänk Concert C36P-960



Infällnadsbänk med rostfritt stål. Vändbar med 1 stor låda, 1 liten låda och avrinningsplan. Mått: L960 x B490 x H160 mm.
Vattenlås: Ja

Artikelnr	Utför	För db-skåp cm	Funkt	Pris
8005649	Vändbar stor/liten/av-rinning	60	För under-limning	6.100

Diskbänk Concert C24P-1135



Infällnads bänk tillverkad i rostfritt stål. Vändbar med 2 stora lådor och avrinningsyta. För planlimning.
Mått: L1135 x B490 x 160 mm.

Artikelnr	Utför	För db-skåp cm	Vatten-lås	Pris
8018179	Vändbar 2stora/avrin-ning	80	Ja	7.875

Disklåda Rondette 4416



Rondette rund infällnadsdisklåda i slät rostfri plåt. Med korgventil. Urtag i bänkskiva Ø 420 mm.

Artikelnr	Utför	Br mm	Höjd mm	Pris
8018159	Med korg-ventil	440	160	2.670

Diskbänkar Intra

Diskbänk Atlantic



Heltäckande diskbänk, med stor och liten disklåda, med två korgventiler och kranhål höger. Levereras med maunella ventiler, bräddavlopp i den ena lådan och vattenlås.

Artikelnr	Utför	Br mm	Djup mm	Pris
8016163	Höger	1600	600	4.920

Diskbänk Atlantic



Vändbar heltäckande diskbänk med enkellåda. Med bräddavlopp, korgventil och vattenlås. Låda: 339x436x160 mm Yttermått: 1000x600x30 mm.

Artikelnr	Utför	Br mm	Djup mm	Pris
8090307	Vändbar 1 stor/avrin-ning	1000	600	3.200

Diskbänk Atlantic



Vändbar heltäckande diskbänk med enkellåda. Med bräddavlopp, korgventil och vattenlås. Låda: 339x436x160 mm Yttermått: 1200x600x30 mm.

Artikelnr	Utför	Br mm	Djup mm	Pris
8090308	Vändbar 1 stor/avrin-ning	1200	600	3.400

Diskbänk Atlantic



Vändbar heltäckande diskbänk, med stor och liten låda. Levereras med korgventiler, bräddavlopp och vattenlås. Stor låda: 339x436x160 mm Liten låda: 180x380x160 mm Yttermått: 1400x600x30 mm.

Artikelnr	Utför	Br mm	Djup mm	Pris
8016159	Vändbar	1400	600	4.610

Diskbänk Atlantic



Vändbar heltäckande diskbänk, med stor och liten låda. Levereras med korgventiler, bräddavlopp och vattenlås. Stor låda: 339x436x160 mm Liten låda: 180x380x160 mm Yttermått: 1000x600x30 mm.

Artikelnr	Utför	Br mm	Djup mm	Pris
8016150	Vändbar	1000	600	4.160

Diskbänk Atlantic



Vändbar heltäckande diskbänk, med stor och liten låda. Levereras med korgventiler, bräddavlopp och vattenlås. Stor låda: 339x436x160 mm Liten låda: 180x380x160 mm Yttermått: 1200x600x30 mm.

Artikelnr	Utför	Br mm	Djup mm	Pris
8016156	Vändbar	1200	600	4.430

Disklåda Barents, för infällning



8019075



8019070

Enkellåda för nedfällning. Levereras med propp, bräddavlopp och vattenlås.
Utförande: Med plugg & kedja

Artikelnr	Br mm	Djup mm	För db-skåp cm	Pris
8019070	260	330	40	1.720
8019072	340	400	50	1.885
8019075	560	450	60	2.100

Disklåda Barents, rund för infällning



8019077



8019078

Rund singellåda för nedfällning, under- eller planlimning. Levereras med propp, bräddavlopp och vattenlås.
Utförande: Rund, med plugg & kedja. Vattenlås: Ja. Armaturhål: Nej

Artikelnr	Br mm	Djup mm	Låddj inv mm	Pris
8019077	373	373	150	2.180
8019078	450	450	180	2.180

Diskbänk Horizon HZ815D



8018319



8018329

Diskbänk med två lådor för nedfällning. Levereras med korgventiler, bräddavlopp i den stora lådan och vattenlås. (Separata artikelnummer för under/planlimning). Lådor: 345x415x160 mm. Skåpsbredd: minst 80 cm.
Bredd: 815 mm. Djup: 510 mm. Höjd: 160 mm. För diskbänksskåp: 80 cm. Armaturhål: Ja

Artikelnr	Br mm	Funkt	Pris
8018319	815	För nedfällning	3.860
8018329	815	För planlimning	3.860

Diskbänk Horizon HZD815SH



8018313



8018314





8018323 8018324

Diskbänk med en och en halv låda och avrinningsplan för nedfällning. Levereras med korgventiler, bräddavlopp i den stora lådan och vattenlås. (Separata artikelnummer för under/planlimning). Stor låda: 345x415x160 mm. Liten låda: 160x415x120 mm. Skåpsbredd: minst 60 cm.
Bredd: 815 mm. Djup: 510 mm. Höjd: 160 mm. För diskbänksskåp: 60 cm. Armaturhål: Ja

Artikelnr	Utför	Br mm	Funkt	Pris
8018313	Vänster stor/liten disklåda	815	För nedfällning	3.720
8018314	Höger stor/liten disklåda	815	För nedfällning	3.720
8018323	Vänster stor/liten disklåda	815	För planlimning	3.720
8018324	Höger stor/liten disklåda	815	För planlimning	3.720

Diskbänk Horizon HZ615SH



8018197



8018317



8018318



8018327



8018328

Diskbänk med en och en halv låda för nedfällning. Levereras med korgventiler, bräddavlopp i den stora lådan och två kranhål med en kranhålsbricka. (Separata artikelnummer för under/planlimning). Stor låda: 345x415x160 mm. Liten låda: 160x415x120 mm. Skåpsbredd: minst 60 cm.
Bredd: 615 mm. Djup: 510 mm. Höjd: 160 mm. För diskbänksskåp: 60 cm

Artikelnr	Utför	Br mm	Funkt	Pris
8018197	Centrerad stor/liten disklåda	615	För nedfällning	3.580
8018317	Vänster stor/liten disklåda	615	För nedfällning	3.580
8018318	Höger stor/liten disklåda	615	För nedfällning	3.580
8018327	Vänster stor/liten disklåda	615	För planlimning	3.580
8018328	Höger stor/liten disklåda	615	För planlimning	3.580

Diskbänk Horizon HZD1120D



Diskbänk med två stora lådor och avrinningsplan. Levereras med korgventiler, bräddavlopp i den stora lådan och vattenlås. (Separata artikelnummer för under/planlimning). Lådor: 345x415x160 mm. Skåpsbredd: minst 80 cm.
För diskbänksskåp: 80 cm. Armaturhål: Ja

Artikelnr	Utför	Br mm	Funkt	Pris
8018321	Vänster 2 stora disklådor	1120	Planlimning, underlimning	4.550
8018322	Höger 2 stora disklådor	1120	Planlimning, underlimning	4.550

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Diskbänk Horizon HZD815SR



8018316



8018325



8018326

Diskbänk med en låda och avrinningsplan med extra avlopp för nedfällning, under- eller planlimning. Levereras med korgventiler, bräddavlopp på planet och vattenlås. (Separata artikelnummer för under/planlimning). Underskap från 60 cm. Stor disklåda 345x415x160 mm. Liten disklåda 160x415x120 mm. Bredd: 815 mm. Djup: 510 mm. Höjd: 160 mm. För diskbänksskåp: 50 cm. Armaturhål: Ja

Artikelnr	Utför	Funkt	Pris
8018315	Vänster 1 stor disklåda	För nedfällning	3.270
8018316	Höger 1 stor disklåda	För nedfällning	3.270
8018325	Vänster 1 stor disklåda	Planlimning, underlimning	3.270
8018326	Höger 1 stor disklåda	Planlimning, underlimning	3.270

Diskbänk Atlantic



8017830



8017833



8017836



8017837



8017827

Vändbar heltäckande diskbänk med två stora lådor och avrinningsplan. Levereras med korgventiler, bräddavlopp och vattenlås.
Funktion: Heltäckande. Djup: 600 mm. Höjd: 160 mm. För diskbänksskåp: 80 cm. Armaturhål: Nej

Artikelnr	Utför	Br mm	Pris
8017827	Vändbar 2 stora diskbänkslådor	800	4.170
8017829	Vändbar 2 stora/avrinning	1400	4.620
8017830	Vändbar 2 stora/avrinning	1600	4.910
8017831	Vändbar 2 stora/avrinning	1800	5.125
8017833	Vändbar 2 stora/avrinning	2000	5.425
8017835	Vändbar 2 stora/avrinning	2200	5.950
8017836	Vändbar 2 stora/avrinning	2400	6.200
8017837	Vändbar, centr 2 stora/avrinning	2400	6.200

Diskbänk Atlantic



Vändbar heltäckande diskbänk, med stor och liten låda. Levereras med korgventiler, bräddavlopp och vattenlås. Stor låda: 339x436x160 mm Liten låda: 180x380x160 mm Yttermått: 2000x600x30 mm.

Artikelnr	Utför	Br mm	Djup mm	Pris
8016168	Vändbar	2000	600	5.325

Sandfång och gipsavskiljare

Gipsavskiljare V55 Purus



Rostfritt stål EN 1.4301. Löstagbar behållare som med ett enkelt handgrepp lösgöres för tömning och rengöring. Bygeln som låser behållaren tjänstgör även som bärhandtag. Infästning: 40 i disklåda och konsoler i vägg. Utlopp: 40. Volym: 11 liter. Packning art 821014 finns som reservdel.

Artikelnr	Dim	Utför	Funkt	Pris
8037905	G40	Invändig x utvändig gänga	Med 2 konsoler och avtappningsbar behållare	20.750

Sandfångare 421



Sandfångare FR421 till tvättrännor, tillverkad i rostfritt stål, tillverkat enligt en EN 1.4301. Med vattenlåsfunktion. Stängande djup 50 mm. Sandfångarens uppsamlingskärl är demonterbart med tre vingmuttrar. Levereras med gummipackning.

Artikelnr	Utför	Funkt	Mtrl	Pris
7647018	Invändig x utvändig gänga	För tvättränna	Rostfri EN 1.4301	3.690

Sandfångare V220



V220 Sandfång. Infästning G40 i tvättränna. Utlopp G40. Försedd med löstagbart uppsamlingskärl som fästes med snäpplås. Volym 2,7 liter.

Artikelnr	Utför	Funkt	Mtrl	Pris
7647019	Invändig x utvändig gänga	För tvättränna	Rostfri EN 1.4301	4.260

Spilltratt 317



8036608



8036609



8036610

Spilltratt FR 317 av rostfritt stål enligt EN 1.4301. Med utloppsanslutning rörgänga R15. Inklusive rostfri skruv, RTS 4,3 x 32.
Utförande: Utlopp utvändig gänga. Material: Rostfri EN 1.4301. Färg: Rostfri

Artikelnr	Dim	Pris
8036608	R15	3.800
8036609	R25	4.230
8036610	R32	5.075

Tillbehör diskbänkar

Diskpropp för försänkt sil



För sil med Ø 45mm i försänkningen

Artikelnr	Utför	Pris
8028585	Diskpropp för försänkt sil	76,2

Propp Contura

Propp Contura, utförande 41 NY. Passar silbricka Ø 70mm samt Contura låda med stucken sil Ø 50mm.

Artikelnr	Funkt	Pris
8028580	För diskbänk	62,2

Diskpropp med fjäder



Av gummi med rostfri fjäder. Till disklåda med plan sil.

Artikelnr	Passar	Br mm	Pris
8920225	Universal	60	62,6

Diskpropp 75 mm svart konisk



Diskpropp 75 mm svart konisk 46-43 mm till försänkt avlopp.

Artikelnr	Passar	Br mm	Pris
8920244	Universal	75	37,8

Tillbehör diskbänkar Concert

8018117

8018080



8018115



8018116

Artikelnr	Utför	Djup mm	Br mm	Pris
8018117	Skärbräda, vit	465	235	800
8018080	Spårad skärbräda, vit	250	595	1.295
8018115	Stor sköljskål, vit	450	235	298
8018116	Liten sköljskål, vit	320	185	213,5

Rensskål Horizon



Vit halvtransparent.

Artikelnr	Djup mm	Höjd mm	Br mm	Pris
8018065	170	90	459	164,5

Skärbrädor



8019497



8019490

Material: Mahogny

Artikelnr	Passar	Pris
8019497	Intra Horizon	370
8019490	Barents C313	602

Diskmedelsdispenser Jafo



Diskmedelsdispenser i förkromad ABS-plast. Minimal/maximal håltagning i bänk 22 - 35 mm. Rymmer 0,5 liter.

Artikelnr	Passar	Pris
8018113	För Concert diskbänk	260

Diskmedelsdispenser Jafo



Diskmedelsdispenser i förkromad mässing. Minimal/maximal håltagning i bänk 28 - 47 mm. Rymmer 0,5 liter.

Artikelnr	Passar	Utför	Pris
8018126	Universal	Förkromad	530

Avfallskvarnar

Avfallskvarn W5



W5 har dubbla rotationsriktningar, microprocessorstyrt vridmoment som höjer effekten när belastningen ökar, bra ljuddämpning och dessutom timer-avstängning. W5 har naturligtvis 3-stegs malning och uppfyller kraven för installation enligt Boverkets Ljudklass B. Motoreffekt: 0,75 hk (560 W) Spänning: 220 V Ingångsström: 560 W Frekvens: 50 Hz. Ljudnivå: under 27 dB vid mätning enligt installationsklass B Storlek malkammare: 1 200 ml Material malkammare: härdad aluminium Material matningsystem: syrafast rostfritt stål Malstorlek: ≤2,0 mm Chassimaterial: gjuten aluminium. Garanti: 5 år Uppskattad livslängd: +12 år vid normal användning Mått: 225 x 335 mm

Artikelnr	Eff W	Pris
8019673	560	7.050

Avfallskvarn W6



W6 har en elektroniskt styrd permanentmagnetmotor med reglerbart varvtal som automatiskt anpassar varvtal utifrån hur mycket matavfall som matas ner i malkammaren. I kombination med 3-stegsmalning, automatisk tvåvägs-rotation, energi-sparfunktion, avstängnings-timer och den nya motortekniken erhålls optimal prestanda och låg ljudnivå. W6 har förutom reglerbara effektnivåer även ljudlarm som indikerar om problem uppstår. W6 uppfyller förutom de generella kraven för Boverkets Ljudklass B, även installationskraven för “kök mot angränsande sovutrymme. Motoreffekt: 0,75 hk (560 W) Spänning: 220 V Ingångsström: 560 W Frekvens: 50 Hz Rotationshastighet: 1000/1500, 1000/1850, 1000/2200 varv/minut Ljudnivå: under 27 dB vid mätning enligt installationsklass B Malverk/Rivverk: syrafast rostfritt stål Storlek malkammare: 1 200 ml Material malkammare: härdad aluminium Material matningsystem: syrafast rostfritt stål Malstorlek: ≤2,0 mm Chassimaterial: gjuten aluminium Garanti: 5 år Uppskattad livslängd: +12 år vid normal användning Nettovikt: 7 kg Mått: 225 x 335 mm

Artikelnr	Eff W	Pris
8019672	560	7.825

Stänkskydd för W-serien



Stänkskydd W-Serien 2-pack. Ny modell med klämring. Passar samtliga kvarnar ur W-serien.

Artikelnr	Dim mm	Mtrl	Färg	Pris
8080888	89	Gummi	Svart	408

Tvättbänkar Contura

Allbänk Contura CAB 5



Inklusive vippventil, tvättmaskinsanlutning och utloppsrör för golvbrunn. Utan kranhål. En stor tvättlåda 450x410x220 mm i slät plåt. Golvstativ av pulverlackad plåt med justerbara plastfötter. Levereras med högerhängd dörr. Dörren kan enkelt ändras till höger- alternativ vänsterhängd. Med låsbart förvaringsskåp. Mått: 514x600 mm.

Artikelnr	Höjd mm	Färg	Pris
8032402	900-940	Vit/rostfri	6.625

Allbänk Contura CAB 8



8032403



8032404

Inklusive vippventil, tvättmaskinsanlutning och utloppsrör för golvbrunn. Med tre plastbelagda trådkorgar. Utan kranhål. Bänkplan i linnemönstrad rostfri plåt. En stor tvättlåda 450x410x220 mm i slät plåt. Golvstativ av pulverlackad plåt med justerbara plastfötter. Med låsbart förvaringsskåp. Mått: 800x600 mm.
Höjd: 900-940 mm

Artikelnr	Utför	Färg	Pris
8032403	Tvättlåda vänster	Vit/rostfri	8.750
8032404	Tvättlåda höger	Vit/rostfri	8.750

Allbänk Contura CAB 10



8032405



8032406

Inklusive vippventil, tvättmaskinsanlutning och utloppsrör för golvbrunn. Med tre plastbelagda trådkorgar. Utan kranhål. Bänkplan i linnemönstrad rostfri plåt. En stor tvättlåda 450x410x220 mm i slät plåt. Golvstativ av pulverlackad plåt med justerbara plastfötter. Med låsbart förvaringsskåp. Mått: 1000x600 mm.
Höjd: 900-940 mm. Färg: Vit/rostfri

Artikelnr	Utför	Färg	Pris
8032405	Tvättlåda vänster	Vit/rostfri	9.275
8032406	Tvättlåda höger	Vit/rostfri	9.275

Allbänk Contura CABL 10



8032407



8032408

Inklusive vippventil, tvättmaskinsanlutning och utloppsrör för golvbrunn. Med två plastbelagda trådkorgar. Separat förvaringslåda. Utan kranhål. Bänkplan i linnemönstrad rostfri plåt. En stor tvättlåda 450x410x220 mm i slät plåt. Golvstativ av pulverlackad plåt med justerbara plastfötter. Med låsbart förvaringsskåp. Mått: 1000x600 mm.
Höjd: 900-940 mm

Artikelnr	Utför	Färg	Pris
8032407	Tvättlåda vänster	Vit/rostfri	10.550
8032408	Tvättlåda höger	Vit/rostfri	10.550

Allbänk Contura CAB 12



8032409



8032410

Inklusive vippventil, tvättmaskinsanlutning och utloppsrör för golvbrunn. Utrymme för tvättmaskin. Utan kranhål. Bänkplan i mönstervalsad rostfri plåt. En stor tvättlåda 450x410x220 mm i slät plåt. Golvstativ av pulverlackad plåt med justerbara plastfötter. Med låsbart förvaringsskåp.
Bredd: 1200 mm. Djup: 600 mm. Höjd: 900-940 mm

Artikelnr	Utför	Färg	Pris
8032409	Tvättlåda vänster	Vit/rostfri	9.900
8032410	Tvättlåda höger	Vit/rostfri	9.900

Tvättbänk Contura



Bänkplan i slät plåt. Stor tvättlåda 450x410x220 mm. Monteras på vägg med konsoler. Vippventil i tvättlådan. Med rostfria konsoler. Obs! Vita sargen på bild ingår ej!

Artikelnr	Utför	B x D x H	Pris
8035933	Utan stativ	800 x 500 x 230	4.430

Allbänk Compact RM



Vändbar allbänk. Levereras monterad. Vippventil, tvättmaskinsanlutning, utloppsrör för golvbrunn och tre plastbelagda trådkorgar ingår. Bänkplan i linnemönstrad rostfri plåt. En stor tvättlåda L450 x B410 x D220 mm i slät plåt. Golvstativ av pulverlackad plåt med justerbara plastfötter. Total mått: B600 x H900 mm.
Höjd: 887-927 mm

Artikelnr	B x D mm	Färg	Pris
8032415	1000 x 600	Vit/rostfri	7.525
8032416	1200 x 600	Vit/rostfri	8.650

Allbänk Compact R



8032411



8032412

Inklusive vippventil, tvättmaskinsanlutning och utloppsrör för golvbrunn. Med tre vitlackerade trådkorgar. Bänkplan i linnemönstrad rostfri plåt. En stor tvättlåda 450x410x220 mm i slät plåt. Golvstativ av pulverlackad plåt med justerbara plastfötter. Levereras omonterad.
Utförande: Utan dörr. Höjd: 887-927 mm

Artikelnr	B x D mm	Färg	Pris
8032411	1000 x 600	Vit/rostfri	7.075
8032412	1200 x 600	Vit/rostfri	6.800

Dörrar till Compact allbänk

Dörr, vänster eller höger till Compact 10 och 12. Vit lackerad stål.

Artikelnr	Utför	Pris
8032413	Dörr vänster	790
8032414	Dörr höger	790

Tvättbänkar Nimo

Mattvättho 105 L



105-liters tvättho i rostfritt stål. Elförzinkade väggkonsoler och justerbara stödben. Levereras med skurbräda i rostfritt stål och R 32 avloppsventil. Mått: L775xB560xH300, totalhöjd: 900 mm inklusive ben.

Artikelnr	Utför	Pris
8034111	Med konsoler/stödben	9.825

Mattvättho 220 L



Mycket stabil och rymlig 220-liters tvättho i rostfritt stål. Kraftig elförzinkad benställninge med justerbara fötter. Levereras med skurbräda i rostfritt stål och R 32 avloppsventil. Mått: L850xB650xH475, totalhöjd: 900 mm inklusive ben.

Artikelnr	Utför	Pris
8034112	Med benställning	12.550

Tvättbänk NB 500L



Rostfri/vit



Titan



Svart

Kompakt bänk med rejäl tvättlåda. Låsbart tvättmedelsutrymme, dubbla förvaringsfack i dörren. Mått: B500xH900xD600 mm. Tvättlåda: L400xB400xD220 mm.
Utförande: Med förvaringsskåp, högerhängd. Volym: 500 l

Artikelnr	Färg	Pris
8034200	Rostfri/vit	5.350
8034262	Titan	5.925
8034263	Svart	6.175

Tvättbänk NB 1000



Öppen bänk med rejäl tvättlåda, tre trådbackar och elförzinkat underrede. Vändbar för höger/vänsterplacering. Mått: B1000xH900xD600 mm. Tvättlåda: L400xB400xD220 mm.

Artikelnr	Färg	Pris
8034030	Rostfri/vit	6.475

Tvättbänk NB 800 L



8034206



8034207

Heltäckt bänk med rejäl tvättlåda. Låsbart tvättmedelsutrymme, dubbla förvaringsfack i dörren, inbyggda dörrdämpare, dolda gångjärn och helintegrerad sockel. Tre trådbackar i den smala sektionen. Mått: B800xH900xD600 mm. Tvättlåda: L400xB400xD220 mm.
Färg: Rostfri/vit

Artikelnr	Funkt	Pris
8034206	Tvättlåda vänster	8.425
8034207	Tvättlåda höger	8.425

Tvättbänk NB 800 TMS



8034204



8034205

Kompakt halvöppen bänk med rejäl tvättlåda, tre trådbackar och låsbart tvättmedelsutrymme med dubbla förvaringsfack i dörren, inbyggda dörrdämpare, dolda gångjärn och helintegrerad sockel. Finns i vitt. Mått: B800xH900xD600 mm. Tvättlåda: L400xB400xD220 mm.
Färg: Rostfri/vit

Artikelnr	Funkt	Pris
8034204	Tvättlåda vänster	7.175
8034205	Tvättlåda höger	7.175

Tvättbänk NB 1000 L



8034210



8034211

Stor heltäckt bänk med rejäl tvättlåda, stor avställningsyta, tre stora trådbackar och dubbla förvaringsfack i dörrarna, inbyggda dörrdämpare, dolda gångjärn och helintegrerad sockel. Låsbart tvättmedelsutrymme. Mått: B1000xH900xD600 mm. Tvättlåda: L400xB400xD220 mm.
Färg: Rostfri/vit

Artikelnr	Funkt	Pris
8034210	Tvättlåda vänster	8.600
8034211	Tvättlåda höger	8.500

Tvättbänk NB 1000 MB



Bänk med öppen förvaring, rejäl tvättlåda och stor avtällningsyta. Tre trådbackar. Vändbar för höger/vänsterplacering. Låsbar dörr finns som tillval, inbyggda dörrdämpare, dolda gångjärn och helintegrerad sockel. Finns i vitt, levereras omonterad. Mått: B1000xH900xD600 mm. Tvättlåda: L370xB340xD160 mm.

Artikelnr	Funkt	Pris
8034248	Vändbar	6.125

Tvättbänk NB 1000 TMS



Rymlig halvöppen bänk med rejäl tvättlåda, stor avställningsyta, tre trådbackar och låsbart tvättmedelsskåp med dubbla förvaringsfack i dörren, inbyggda dörrdämpare, dolda gångjärn och helintegrerad sockel. Finns i vitt. Mått: B1000xH900xD600 mm. Tvättlåda: L400xB400xD220 mm.

Artikelnr	Funkt	Pris
8034218	Tvättlåda vänster	7.700

Tvättbänk NB 1200



Stor öppen bänk med rejäl tvättlåda, dubbla avställningsytor, sex trådbackar och elförzinkat underrede. Mått: B1200xH900xD600 mm. Tvättlåda: L400xB400xD220 mm.

Artikelnr	Funkt	Pris
8034031	Tvättlåda centrerad	8.600

Tvättbänk NB 1200 L



Tvättbänkarnas tvättbänk med mittplacerad stor tvättlåda och dubbla avställningsytor. I bänken finns sex trådbackar och låsbart tvättmedelsutrymme samt i dörrarna finns dubbla förvaringsfack, har inbyggda dörrdämpare, dolda gångjärn och helintegrerad sockel. Underredet är lackerat i vitt. Mått: B1200xH900xD600 mm. Tvättlåda: L400xB400xD220 mm.

Artikelnr	Funkt	Färg	Pris
8034224	Tvättlåda centrerad	Rostfri/vit	10.425

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Tvättbänk NB 1200 MB



Stor bänk med utrymme för tvättmaskin, rejäl tvättlåda och generös avtällningsyta. Vändbar för höger/vänsterplacering. Låsbar dörr finns som tillval, inbyggda dörrdämpare, dolda gångjärn och helintegrerad sockel. Finns i vitt, levereras omonterad. Mått: B1200xH900xD600 mm. Tvättlåda: L370xB340xD160 mm.

Artikelnr	Utför	Pris
8034249	Med plats för tvättmaskin	6.125

Tvättbänk NB 1200 TMS



Halvöppen stor bänk med stor tvättlåda, rejäl avställningsyta och utrymme för tvättmaskin. Låsbart tvättmedelsutrymme med dubbla förvaringsfack i dörren, inbyggda dörrdämpare, dolda gångjärn och helintegrerad sockel. Finns i vitt. Mått: B1200xH900xD600 mm. Tvättlåda: L400xB400xH220 mm. Färg: Rostfri/vit

Artikelnr	Funkt	Pris
8034228	Tvättlåda vänster	7.725
8034229	Tvättlåda höger	7.725

Tvättbänk NB 1800 MB

Halvöppen stor tvättbänk med stor tvättlåda och utrymme för tvättmaskin och torktumlare. Låsbart tvättmedelsutrymme med dubbla förvaringsfack i dörren, inbyggda dörrdämpare, dolda gångjärn och helintegrerad sockel, rejäl avställningsyta. Finns i vitt. Mått: H900xB1800xD600 mm. Tvättlåda mått: L400xB400xD220 mm.
Utförande: Med förvaringsskåp. Färg: Vit

Artikelnr	Funkt	Pris
8034246	Tvättlåda höger	9.725
8034247	Tvättlåda vänster	9.725

Tvättbänk NB 1000 Proffs Vändbar bänk



Öppen vändbar bänk med ben som kan justeras. Mått: H900xB1000xD600 mm.

Artikelnr	Utför	Färg	Pris
8034270	Utan tvättmedelsskåp	Vit	8.450

Tvättbänk NB 1200 Proffs Vändbar bänk



Öppen vändbar bänk med ben som kan justeras. Mått: H900xB1200xD600 mm.

Artikelnr	Utför	Färg	Pris
8034271	Utan tvättmedelsskåp	Vit	8.775

Kallmangel



Kallmangel KM80 har en praktisk manövergrind som styr de 80 cm breda aluminiumvalsarna.Godset samlas upp i ett praktiskt uppsamlingsfack under det nedfällbara arbetsbordet och mangeln har automatisk avstängning. Mått:H1060xB970xD860.

Artikelnr	Färg	Pris
8035874	Vit	44.800

Dörrsats MB



Vänster svart



Höger vit

Låsbar dörr som komplement till omonterade MB-bänkar. Finns i vitt, svart eller titan färgat. För bänkar producerade från 2008.
Ytbehandling: Pulverlackerad

Artikelnr	Utför	Färg	Pris
8034250	Vänster	Vit	1.190
8034268	Vänster	Svart	1.545
8034251	Höger	Vit	1.155
8034269	Höger	Svart	1.545

Tvättbänksbeslag



8034085



8034087



8034089



8034081



8034083

Bredd: 600 mm. Material: Rostfritt stål

Artikelnr	Utför	L mm	Pris
8034081	Med fyrkantig låda	500	3.080
8034083	Med fyrkantig låda	800	3.080
8034085	Med fyrkantig låda	1000	3.210
8034087	Med fyrkantig låda	1200	3.350
8034089	Fyrkantig mittplacerad låda	1200	3.450

Avloppsats komplett till tvättbänk



Artikelnr	Utför	Färg	Pris
8034091	Utvändig G32	Vit	407

Utslagsbackar Alterna

Utslagsback



8037817



8037818

Alterna utslagsback i rostfritt stål. Båda modellerna levereras med stänkskydd, galler och monterad bottenventil. Vattenlås ingår inte. Modellen med bräddavlopp har pluggventil och modellen utan bräddavlopp levereras med en kupad sil på bottenventilen. De levererasfärdigmonterade Mått: B430xD320xH498 mm.
Utförande: Med stänkskydd. Bredd: 430 mm. Höjd: 498 mm. Djup: 320 mm

Artikelnr	B-avl	Sil	Pris
8037817	Nej	Kupad sil	2.150
8037818	Ja	Pluggventil	2.185

Bottenventil för utslagsback





211411 211413

Alterna bottenventil för utslagsback, komplett sats.

Artikelnr	Passar	Pris
211411	Alterna Utslagsback med bräddavlopp, pluggvenil	268
211413	Alterna Utslagsback utan bräddavlopp, kupad sil	154

Galler för utslagsback



Galler i rostfritt stål för Alterna utslagsback, komplett sats.

Artikelnr	Passar	Pris
211415	Alterna Utslagsback	230,5

Utslagsbackar Contura

Utslagsback CU44





8036220 8036222



8036238

Tillverkad av slät rostfri plåt inklusive stänkplåt. Silhålen är präglade direkt i botten. CU44 levereras som standard helt ihopmonterad med trattskål-sanslutning till vattenlås. Den har monteringshål för uppfällbart galler. Vattenlåsunderdel anslutning R 1 1/2".
Bredd: 460 mm. Djup: 335 mm

Artikelnr	Utför	B-avl	Pris
8036220	Utan galler	Nej	2.400
8036222	Med galler	Ja	3.200
8036238	Med galler	Nej	2.870

Galler för utslagsback



Löst uppfällbart galler för utslagsback.

Artikelnr	Mtrl	Passar	Pris
8036261	Rostfritt stål	CU-44	614

Utslagsbackar Intra

Utslagsback





8018094 8018149

Utslagsback i rostfritt stål. Levereras med konsol, galler, stänkskydd och monterad G40 ventil, kupad sil. Färdig att montera på vägg och med monteringssmall.
Utförande: Stänkplåt, galler och konsoler. Bredd: 450 mm

Artikelnr	B-avl	B x D x H	Pris
8018094	Nej	450 x 330 x 412	2.150
8018149	Ja	450 x 300 x 345	2.300

Tvättlådor Nimo

Tvättlåda





8032138 8032161



8032112

Med väggfästen och tvättbräde. Med avloppsventil G32 invändigt gängad.
Bräddavlopp: Nej. Material: Rostfritt stål

Artikelnr	Utför	B x D x H	Pris
8032161	Med avlopps-ventil	480 x 380 x 190	3.180
8032138	Med avlopps-ventil	555 x 455 x 230	3.300
8032112	Med konso-ler, ventil	600 x 510 x 250	4.070

Tvättlåda TL 60B med benställning



47-liters handtvättlåda i rostfritt stål med elförzinkad benställning. Levereras med väggsäkringsfäste och R32 avloppsventil.

Artikelnr	B-avl	B x D x H	Pris
8032104	Nej	600 x 510 x 250	4.000

Tvättlåda TL 50 inbyggnad



34-liters tvättho i rostfritt stål för inbyggnad. Levereras med fästen och spännare, R 32 ventil med propp och kedja samt bräddavlopp.

Artikelnr	Utför	B x D x H	Pris
8032120	För inbygg-nad, med fästen	555 x 455 x 230	3.510

Övriga tvättlådor och utslagsbackar

Bottenventil av grå PP Jafo



Rak bottenventil för diskbänk, utslagsback med mera. Utan bräddavlopp. Anslutning nertill: G = 1 1/2. För diskho med hål Ø 50-55 mm.

Artikelnr	Utför	Dim	Pris
8086547	Bottenventil, grå, G40	G40	101

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Torkskåp Nimo

Torkskåp ETS 1100, vägg



Kompakt torkskåp för väggmontering, till exempel i badrummet. Tidsstyrd fläkt, steglös värme. Vändbar dörr, levereras med ventilationsanslutningar. Finns i vitt. Kapacitet hänglängd 5,4 meter. Motor med överhettningsskydd. Fläktkapacitet 150 m³ varav 25 % evakueras. Vikt 25 kg. Skyddsklass IP24, SEMKO- och CE-godkänt. Volym: cirka 1,5 kg. Ljudnivå: understiger 60 db(A). El-anslutning: 1-fas 230V 10A. Elementeffekt: 1500 W. Motor: 35 W. Mått: B595x-D335xH1140 mm.

Artikelnr	Funkt	Färg	Pris
8035852	Vändbar	Vit	6.100

Torkskåp ETS 1500, vägg



8035846



8035847

Vägghängt torkskåp för mindre utrymmen, passar till exempel ovanför tvättmaskinen. Neddragbart hängarsystem ger bekväm arbetshöjd. Tidsstyrd fläkt, steglös värme. Levereras med ventilationsanslutningar. Finns i vitt. Mått: B595xH1435xD615 mm. Kapacitet hänglängd 16 meter. Motor med överhettningsskydd. Fläktkapacitet 180 m³ varav 25 % evakueras. Vikt: 60 kg. Skyddsklass: IP24, SEMKO- och CE-godkänt. Volym: 4 kg och uppåt. Ljudnivå: understiger 60 db(A). El-anslutning: 1-fas 230 V 10 A. Elementeffekt: 1500W. Motor: 35 W. Mått: B595xD615xH1435 mm.
Utförande: Väggmodelll

Artikelnr	Funkt	Färg	Pris
8035846	Vänster-hängd dörr	Vit	9.725
8035847	Högerhängd dörr	Vit	9.725

Torkskåp ETS 1500 E, vägg



8035848



8035849

Som ETS 1500, men med ECO DRYER sensorstyrd automatisk avstängning. Två fasta automatikprogram samt möjlighet till manuell tidsstyrning. Mått: B595xH1435xD615 mm. Kapacitet hänglängd 16 meter. Motor med överhettningsskydd. Fläktkapacitet 180 m³ varav 25 % evakueras. Vikt: 60 kg. Skyddsklass: IP24, SEMKO- och CE-godkänt. Volym: 4 kg och uppåt. Ljudnivå understiger 60 db(A). El-anslutning: 1-fas 230 V 10 A. Elementeffekt: 1500 W. Motor: 35 W. Mått: B595xD615xH1435 mm.

Artikelnr	Funkt	Färg	Pris
8035848	Vänster-hängd dörr sensorstyrd	Vit	10.700
8035849	Högerhängd dörr sensor-styrd	Vit	10.700

Torkskåp EcoDryer 2.0 HP, golv



Höger



Vänster

Revolutionerande värmepumpsteknologi som torkar helt utan värmetillförsel. 2 automatiska program, tydlig touchpanel. Anslutningen kräver ingen frånluftsventilation. Vikt: 94 kg. Skyddsklass IP24, SEMKO- och CE-godkänt. Kapacitet: hänglängd 16 meter, volym upp till 8 kg. Ljudnivå: 52dB(A). El-anslutning: anslut till vanligt vägguttag 1-fas 220 V 10A. Snabbtorkande: upp till 25 g vatten per minut. Energiåtgång: 1,3 kWh vid normallast (4 kg), ner till 0,28 kWh / kg vid maximal last (8 kg). Mått: B595xD675xH1925 mm

Artikelnr	Funkt	Färg	Pris
8035860	Vänster-hängd dörr	Vit	22.150
8035865	Högerhängd dörr	Vit	22.150

Torkskåp FT 120 VP



8035871



8035872

Torkskåpet FT 120 VP. Värmepumpsteknik är effektivt, tyst och energisnålt torkskåp. Ger bra ekonomi i komination med hög kapacitet samt enkel installation 20 utsvängbara hängare samt LED belysning.

Artikelnr	Utför	B x D x H mm	Pris
8035871	Överdel	1200 x 658 x 423	49.700
8035872	Underdel	1200 x 658 x 2059	17.050

Torkskåp FT 120 FL, golv



Torkskåpet FT 120 FL. Sensorstyrd och är snabbtorkande energisnålt torkskåp med frånluftsteknik. Skåpet arbetar med undertryck, 20 utsvängbara hängare samt LED belysning. Mått: B1200x-D650xH1860 mm.

Artikelnr	Färg	B x D x H mm	Pris
8035873	Vit	1200 x 650 x 1860	34.100

Torkskåp Easy Dryer 1900



Vit

Easy Dryer med timer-funktion styrs med två vred där där du ställer in effektläge och torktid. Hög golvmodell med 3 rader uppfällbara och utdragbara hängare. Dessutom 3 dörrhängare. Levereras med ventilationsanslutningar. Torkskåpet har justerbara fötter. 6 kg torkkapacitet.Tidsstyrd fläkt.Steglös värme.16 m hänglängd med kraftiga hängare.2 KW värmeelement. Mått: B595xD610xH1900mm.
Effekt: 2 kW. Material: Stål/flermaterial. Standard: IP24 EN

Artikelnr	Funkt	Färg	Pris
8035717	Vänster-hängd dörr	Vit	8.425
8035718	Högerhängd dörr	Vit	8.425

Torkskåp Easy Dryer 1900 Bod Vit



Easy Dryer med timer-funktion styrs med två vred där du ställer in effektläge och torktid. Bodmodellen är ditt självklara val för varma & torra arbetskläder som ska vara redo för nästa arbetspass. Hög golvmodell utrustad med 6 dubbla tak-krokar och 3 dörrhängare. Torkskåpet levereras med ventilationsanslutningar och har justerbara fötter.6 kg torkkapacitet.Tidsstyrd fläkt. Steglös värme.2 KW värmeelement. Mått: B595xD610xH1900mm.
Effekt: 2 kW. Färg: Vit. Material: Stål/flermaterial. Standard: IP24 EN

Artikelnr	Funkt	Pris
8035728	Högerhängd dörr	8.150

Torkskåp Sensor Dryer 1900



8035729



8035730

Med sensor tekniken sparar du normalt 40% energi och ända upp till 85% mindre energi jämfört med traditionella torkskåp med hjälp av det unika programmet ECO+. Den inbyggda sensorn stänger av torkningen när kläderna är torra. Förutom automatprogram finns även möjlighet att styra torkningen manuellt. Tre rader uppfällbara och utdragbara hängare. Dörrens insida är utrustad med tre dörrhängare. Levereras med ventilationsanslutningar. Torkskåpet har justerbara fötter. 6 kg torkkapacitet.6 st. automatprogram.16 m hänglängd med kraftiga hängare.2 KW värmeelement.Digital display. Mått: B595xD610xH1900mm.
Effekt: 2 kW. Material: Stål/flermaterial. Standard: IP24 EN

Artikelnr	Funkt	Färg	Pris
8035729	Vänster-hängd dörr	Vit	9.475

Artikelnr	Funkt	Färg	Pris
8035730	Högerhängd dörr	Vit	9.475

Tillbehör torkskåp Nimo

Strykskåp IronMaid



Svart



Vit



Titan

Lättplacerad utfällbar strykbräda för väggplacering. Strykbrädan kan roteras och justeras i höjdled. I skåpet finns plats för strykjärn som ansluts i det inbyggda eluttaget med timer. Dörren levereras högerhängd, kan vändas. IronMaid finns med stomme i tre olika färger. Mått: B372xD380xH1313 mm.
Typ: Strykbräda

Artikelnr	Färg	Pris
8035684	Svart	9.750
8035702	Vit	9.000
8035703	Titan	9.000

Torkavfuktare Contra 1200



Torkar en normaltvätt på ca 2 timmar tack vare effektiv luftbehandlingsteknik. Låg energiförbrukning– 75 % lägre än en elaerotemper, 85 % lägre än en hetvattenaerotemper. Håller torkrummet torrt, lagom varmt och fritt från mögel. Passar för torkrum upp till 10m² . Påkostat korrosionsskydd för lång livslängd i tuffa miljöer. Svensk kvalitetsprodukt byggd av högvärdiga material. Elanslutning volt: 230 1-fas. Mått H700xB580xD410 mm.

Artikelnr	Utför	Färg	Pris
8035879	Med benställ- ning	Vit	42.800

Torkavfuktare Contra 2000



Torkar en normaltvätt på ca 2 timmar tack vare effektiv luftbehandlingsteknik. Låg energiförbrukning– 75 % lägre än en elaerotemper, 85 % lägre än en hetvattenaerotemper. Håller torkrummet torrt, lagom varmt och fritt från mögel. Passar för torkrum på 10-30 m². Påkostat korrosionsskydd för lång livslängd i tuffa miljöer. Svensk kvalitetsprodukt byggd av högvärdiga material. Elanslutning Volt: 400/230 3-fas. Mått: H700xB580xD410 mm.

Artikelnr	Utför	Färg	Pris
8035878	Med benställ- ning	Vit	51.800

Skoback



För Nimos golvstående torkskåp.

Artikelnr	Typ	Färg	Pris
8035682	Skohylla	Vit	434

Vanthängare



För Nimo torkskåp.

Artikelnr	Funkt	Färg	Pris
8035683	För monte- ring i tork- skåpsdörr	Vit	576

Strykbräda



Väggmonterad strykbräda som är justerbar. Den går att höja, sänka och vrida för bästa arbetsställning.

Artikelnr	Färg	B x D x H	Pris
8035888	Vit	372 x 380 x 1313	7.550

Tillbehör till Contra



8035880



8035881



8035886

Artikelnr	Typ	Utför	Funkt	Pris
8035880	Cirku- lations- fläkt	Vägg- hängd	Torka kläder	3.210
8035881	Torkline- sats	Vägg- hängd	Torka kläder	1.165
8035886	Hyg- rostat	Galvani- serad	För Nimo torkskåp	5.350

Sockel



8034116



8034117

Vit galvaniserad pulverlackad sockel med benställning.
Typ: Sockel

Artikelnr	Utför	B x D x H	Pris
8034116	Låg	596 x 496 x 200	2.950
8034117	Hög	596 x 496 x 295	3.280

Minikök Borö

Plåtminikök 1 ho



Modellen har 1 disklåda, kyl med frysfack och två stycken kokplattor. Finns i höger- eller vänsterutförande (disklådans placering). Kokplattor med 7-lägesställare. 60 minuters timer för kokplattorna. Förvaringsskåp med ett hyllplan. Anslutningssladdar för kylskåp och kokplatta. Skåpet och dörr är vitlackad plåt. Avloppsanslutning ingår. Uttag för enhålsblandare 35 mm. Kokplatta fram: Ø i mm/effekt i W 145/1000. Kokplatta bak: Ø i mm/effekt i W 180/1200. Signallampa: Ja. Nettovolym kyl: 86 liter. Nettovolym frysfack: 10 liter. Ljudvolym dBa: 43. Energiklass: A+. Energiförbrukning kWh/år: 165. Inkoppling plattor: 1-fas 230V. Inkoppling kylskåp: 1-fas 230V. Sladdlängd kylskåp: 1,4 meter. Vikt: 70 kg. Mått: B1000xD600xH900 mm.
Bredd: 1000 mm. Djup: 600 mm. Höjd: 900 mm. Kylskåp: Ja. Diskbänk: Ja. Spänning: 230 V

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Utf diskho	Pris
211020	Höger	13.800
211022	Vänster	13.800

Plåtminikök 2 hoar



Modellen har 2 disklådor, kyl med frysfack och två stycken kokplattor. Finns i höger- eller vänsterutförande (disklådans placering). Kokplattor med 7-lägesställare. 60 minuters timer för kokplattorna. Förvaringsskåp med ett hyllplan. Anslutningssladdar för kylskåp och kokplatta. Skåpet och dörr är vitlackad plåt. Avloppsanslutning ingår. Uttag för enhålsblandare 35 mm. Kokplatta fram: Ø i mm/effekt i W 145/1000. Kokplatta bak: Ø i mm/effekt i W 180/1200. Signallampa: Ja. Nettovolym kyl: 86 liter. Nettovolym frysfack: 10 liter. Ljudvolym dBa: 43. Energiklass: A+. Energiförbrukning kWh/år: 165. Inkoppling plattor: 1-fas 230V. Inkoppling kylskåp: 1-fas 230V. Sladdlängd kylskåp: 1,4 meter. Vikt: 75 kg. Mått: B1200xD600xH900 mm.
Bredd: 1200 mm. Djup: 600 mm. Höjd: 900 mm.
Kylskåp: Ja. Diskbänk: Ja. Spänning: 230 V

Artikelnr	Utf diskho	Pris
211024	Höger	14.250
211026	Vänster	14.250

Trätrinetter med 1 ho, kyl, glashäll



Modellen har 1 disklåda, kyl med frysfack och 1 glaskeramikhäll. Rostfri diskbänk med räfflad avställningyta. Finns i höger- eller vänsterutförande (disklådans placering). 1 styck förvaringslåda med handtag i matt kromat stål. Förvaringsskåp med handtag i matt kromat stål. Glaskeramikhäll med två värmezoner, steglös 12-lägesställare, restvärmeindikering. 60 minuters timer för glaskeramikhällen. Anslutningssladdar för kylskåp och glaskeramikhäll. Stomme i vitlackerad laminerad spånskiva/MDF-skiva. Avloppsanslutning ingår. Uttag för enhålsblandare 35 mm. Strålelement fram: Ø i mm/effekt i W 140/1200. Strålelement bak: Ø i mm/effekt i W 140/1200. Signallampa: Ja. Nettovolym kyl: 65 liter. Nettovolym frysfack: 5 liter. Ljudvolym dBa: 40. Energiklass: A+. Energiförbrukning kWh/år: 115. Inkoppling glaskeramikhäll: 1-fas 230V. Sladdlängd glaskeramikhäll: 1,3 meter. Inkoppling kylskåp: 1-fas 230V. Sladdlängd kylskåp: 1,4 meter. Vikt: 68 kg. Mått: B1000xD600xH900 mm.
Bredd: 1000 mm. Djup: 600 mm. Höjd: 900 mm.
Kylskåp: Ja. Diskbänk: Ja. Spänning: 230 V

Artikelnr	Utf diskho	Pris
211028	Höger	22.150
211030	Vänster	22.150

Trätrinetter med 2 hoar, kyl, glashäll



Modellen har 2 disklådor, kyl med frysfack och 1 glaskeramikhäll. Rostfri diskbänk med räfflad avställningyta. Finns i höger- eller vänsterutförande (disklådans placering). 1 styck förvaringslåda med p, handtag i matt kromat stål. Förvaringsskåp med handtag i matt kromat stål. Glaskeramikhäll med två värmezoner, steglös 12-lägesställare, restvärmeindikering. 60 minuters timer för glaskeramikhällen. Anslutningssladdar för kylskåp och glaskeramikhäll. Stomme i vitlackerad laminerad spånskiva/MDF-skiva. Avloppsanslutning ingår. Uttag för enhålsblandare 35 mm. Strålelement fram: Ø i mm/effekt i W 140/1200. Strålelement bak: Ø i mm/effekt i W 140/1200. Signallampa: Ja. Nettovolym kyl: 65 liter. Nettovolym frysfack: 5 liter. Ljudvolym dBa: 40. Energiklass: A+. Energiförbrukning kWh/år: 115. Inkoppling glaskeramikhäll: 1-fas 230V. Sladdlängd glaskeramikhäll: 1,3 meter. Inkoppling kylskåp: 1-fas 230V. Sladdlängd kylskåp: 1,4 meter. Vikt: 74 kg. Mått: B1200xD600xH900 mm.
Bredd: 1200 mm. Djup: 600 mm. Höjd: 900 mm.
Kylskåp: Ja. Diskbänk: Ja. Spänning: 230 V

Artikelnr	Utf diskho	Pris
211033	Höger	22.650
211035	Vänster	22.650

Trätrinetter med ho och kyl



Modellen har två stycken disklåda och kylskåp med frysfack. Rostfri diskbänk. Finns i höger- eller vänsterutförande (disklådans placering). 1 styck förvaringslåda med handtag i matt kromat stål. Förvaringsskåp med handtag i matt kromat stål. Avloppsanslutning ingår. Uttag för enhålsblandare 35 mm. Anslutningssladdar för kylskåp. Stomme i vitlackerad laminerad spånskiva/MDF-skiva. Nettovolym kyl: 65 liter. Nettovolym frysfack: 5 liter. Ljudvolym dBa: 40. Energiklass: A+. Energiförbrukning kWh/år :115. Inkoppling kylskåp: 1-fas 230V. Sladdlängd kylskåp: 1,4 m. Vikt: 74 kg. Mått: B1200xD600xH900 mm.
Bredd: 1200 mm. Djup: 600 mm. Höjd: 900 mm.
Kylskåp: Ja. Diskbänk: Ja. Spänning: 230 V

Artikelnr	Utf diskho	Pris
211038	Vänster	20.300
211036	Höger	20.300

Trätrinetter med kyl och kokplattor



Modellen har 1 disklåda, kyl med frysfack och 1 kokplatta. Rostfri diskbänk. Finns i höger- eller vänsterutförande (dörrens hängning). 1 styck förvaringslåda med handtag i matt kromat stål. 1 styck kokplatta med 7-lägesställare. 60 minuters timer för kokplattan. Anslutningssladdar för kylskåp och kokplatta. Stomme i vitlackerad laminerad spånskiva/MDF-skiva. Avloppsanslutning ingår. Uttag för enhålsblandare 35 mm. Kokplatta Ø i mm/effekt i W: 145/1000. Signallampa: Ja. Nettovolym kyl: 65 liter, Nettovolym frysfack 5 liter. Ljudvolym dBa: 40. Energiklass: A+. Energiförbrukning kWh/år: 115. Inkoppling platta: 1-fas 230V. Inkoppling kylskåp: 1-fas 230V. Sladdlängd kylskåp: 1,4 m. Vikt: 54 kg. Mått: B600xD600xH900 mm.
Bredd: 600 mm. Djup: 600 mm. Höjd: 900 mm.
Kylskåp: Ja. Diskbänk: Nej. Spänning: 230 V

Artikelnr	Dörr	Pris
211040	Höger	20.050
211042	Vänster	20.050

Överskåp



211044



211046

Skåpet monteras ovanpå ett befintligt Trinettekök och har plats för bland annat mikrovågsugn. Det levereras helt färdigt för installation och har ett vitt stänkskydd invändigt. Finns i höger- eller vänsterutförande (anpassas mot spisdelens placering på Trinetten). Säkerhetsbrytare för glashäll och elarmatur. Belysningsarmatur med dubbla jordade eluttag och 30 minuters timer för uttagen. Stomme i vitlackerad laminerad spånskiva/MDF-skiva. Passar till Trinette underdel ETN1250, ETN1254 och ETN1264. Mått: B1200xD600xH1200 mm.
Bredd: 1200 mm. Djup: 600 mm. Höjd: 1200 mm.
Spänning: 230 V

Artikelnr	Utf diskho	Pris
211044	Höger	11.050
211046	Vänster	11.050

Minikök Intra

Minikök Culina, kokplattor



Culina minikök 100 cm med modern spisbänkstopp i skandinavisk design och stor disklåda i stramt formspråk. Praktisk våtzon med plats för skärbräda. Med dubbla vitlackerade stålplåtar, kylskåp, diskbänk och kokplattsenhet med 60 min timer. Disklåda på höger sida, kokplattor till vänster. H 900 x B 1000 x D 610 mm

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8021010	1000	600	900	12.400

Minikök Culina, kokplattor



Culina minikök 100 cm med modern spisbänkstopp i skandinavisk design och stor disklåda i stramt formspråk. Praktisk våtzon med plats för skärbräda. Med dubbla vitlackerade stålplåtar, kylskåp, diskbänk och kokplattsenhet med 60 min timer. Disklåda på vänster sida, kokplattor till höger. H 900 x B 1000 x D 610 mm

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8021009	1000	600	900	12.400

Källsortering



Intra Ekko. Finns med 2 eller 3 behållare. Mått: L473-910xB355xH365 mm.

Artikelnr	Passar	Utför	Djup mm	Pris
8018043	Univer-sal	2st 16L avfalls-hinkar	470-910	1.190

Minikök Culina, kokplattor



Culina minikök 120 cm med modern spisbänkstopp i skandinavisk design och stor disklåda i stramt formspråk. Praktisk våtzon med plats för skärbräda. Med dubbla vitlackerade stålplåtar, kylskåp, diskbänk och kokplattsenhet med 60 min timer. Disklåda på höger sida, kokplattor till vänster. H 900 x B 1200 x D 610 mm

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8021014	1200	600	900	14.850

Minikök Culina, kokplattor



Culina minikök 120 cm med modern spisbänkstopp i skandinavisk design och stor disklåda i stramt formspråk. Praktisk våtzon med plats för skärbräda. Med dubbla vitlackerade stålplåtar, kylskåp, diskbänk och kokplattsenhet med 60 min timer. Disklåda på vänster sida, kokplattor till höger. H 900 x B 1200 x D 610 mm

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8021013	1200	600	900	14.850

Luddlåda för tvättmaskin Blücher

Luddlåda för tvättmaskin



Luddavskiljare för tvättmaskinsavlopp i tvättstugor. Avsedd att monteras ovan golv. Försedd med silplåt vid utloppsröret som fångar upp klädludd innan vattnet når avloppssystemet. Diameter utlopp 50 mm. Dimension: 50 mm

Artikelnr	Vol l	Stl	Djup mm	Pris
7129802	24	610 x 250 (LxB)	185	4.270
7129803	42	820 x 340 (LxB)	197	5.275
7129804	80	820 x 420 (LxB)	420	7.750

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

DAHL

Du har väl inte missat vår app?

Hela grossistlagret i din egen telefon, smart va?

Appen funkar via i ditt lager, i servicebilen och i butik
– ett tryggt sätt att handla i dessa tider.

Ladda ner appen här:

Available on the iPhone App Store

ANDROID APP ON Google play



Med appen kommer du även åt nödvändig produktinformation på ett enkelt sätt, scanna produktkoden och kolla bland dokumenten. Där finns allt ifrån produktblad, installationsmanualer till kvalitetsdokument.



Inte nog med det, appen funkar med administrationstjänsten Flexibla Kontoret.

Nu kan du fakturera lika enkelt som du handlar.

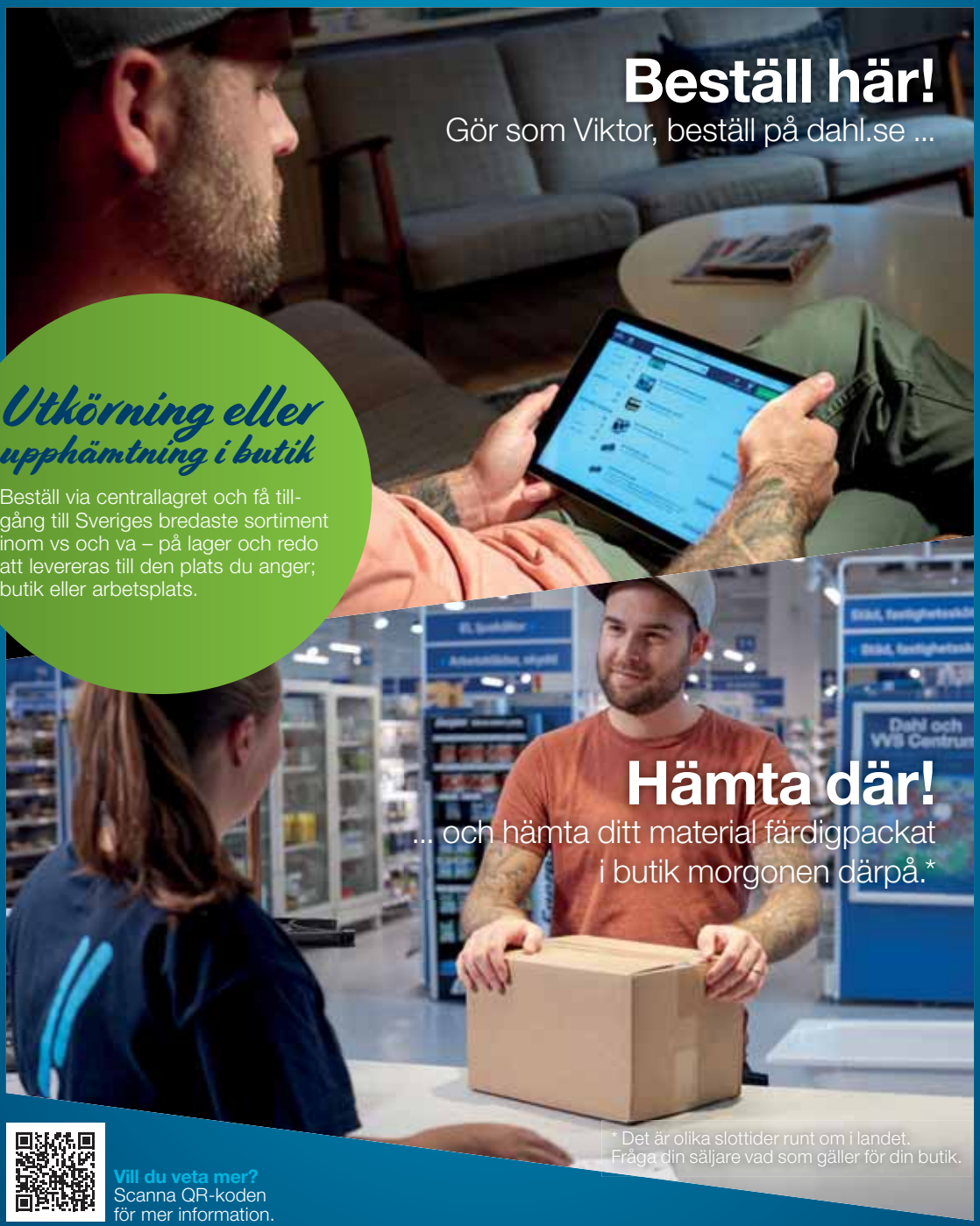
Läs mer om Flexibla Kontoret här:

Avloppsventilationsfilter Maxi-Filtra 22:12
Diskbänksvattenlås Alterna 22:12
Diskbänksvattenlås Contura 22:13
Diskbänksvattenlås Jafo 22:15
Diskmaskins-, kyl- och frysunderlägg 22:16
Kåpa för Maxi-Vent/Maxi-Filtra Studor 22:12
Metallvattenlås Alterna 22:3
Metallvattenlås Purus 22:3
Plastvattenlås Faluplast 22:7
Plastvattenlås Purus 22:3
Tillbehör diskbänksvattenlås 22:16
Tillbehör WC-fixturer Alterna 22:19
Tillbehör WC-fixturer Grohe 22:23
Tillbehör WC-fixturer Gustavsberg 22:24
Tillbehör WC-fixturer Ifö 22:25
Tillbehör WC-fixtur Geberit 22:21
Tvättställsfixturer Alterna 22:17
Tvättställsfixturer Geberit 22:19
Tvättställsfixturer Rebase 22:18
Vakuumventil 22:12
Vattenlås Studor 22:12
Vattenlås Trap-Vent 22:12
Vattenlås övriga 22:12
Vägghyllor Alterna 22:18
Vägghyllor Rebase 22:18
WC-fixturer Alterna 22:19
WC fixturer Geberit 22:20
WC-fixturer Grohe 22:23
WC-fixturer Gustavsberg 22:23
WC-fixturer Ifö 22:24
WC-fixturer Rebase 22:25

DAHL

LAGEREXPRESS

– tjänsten som ger dig en flygande start på morgonen!



Beställ här!

Gör som Viktor, beställ på dahl.se ...

Utkörning eller upphämtning i butik

Beställ via centrallagret och få tillgång till Sveriges bredaste sortiment inom vs och va – på lager och redo att levereras till den plats du anger; butik eller arbetsplats.

Hämta där!

... och hämta ditt material färdigpackat i butik morgonen därpå.*

* Det är olika slottider runt om i landet. Fråga din säljare vad som gäller för din butik.

Vill du veta mer?
Scanna QR-koden för mer information.

Metallvattenlås Alterna

Paket, metallvattenlås, golvrör och golvhuv, krom



Komplett paket med metallvattenlås, golvrör i vinkel och golvhuv. Förkromad. Metallvattenlås: L390 x B80 x H110 mm. Golvrör: L690 x B230 x Ø32 mm. Golvhuv: Ø87 x H45 mm.

Artikelnr	Dim ansl	Br mm	L mm	Pris
221011	32	240	700	1.215,2

Metallvattenlås krom



Alterna metallvattenlås för tvättställ, förkromad mässing, R32x32 mm anslutning för utloppsrör. Levereras med väggrör 32 mm.

Artikelnr	Br mm	L mm	Höjd mm	Pris
8075538	80	390	110	879,2

Golvrör i vinkel till metallvattenlås krom



Alterna golvrör i vinkel. Tillverkad i förkromad mässing, för användning till metallvattenlås, 32mm. 690x230 mm.

Artikelnr	Diam	Br mm	L mm	Pris
8077525	32	240	700	495,2

Golvhuv krom



Alterna golvhuv för metallvattenlås i krom. Dimenstion 32.

Artikelnr	Dim ansl	Br mm	Höjd mm	Pris
8081608	32	87	45	87,2

Täckkåpa krom



8075539



8075540

Alterna täckkåpa i förkromad mässing för Alterna metallvattenlås.
Material: Mässing. Djup: 52 mm

Artikelnr	Br mm	Höjd mm	Pris
8075539	52	180	423,2
8075540	52	280	599,2

Paket, metallvattenlås, golvrör och golvhuv, svart



Komplett paket med vattenlås, golvrör och golvhuv i mattsvart mässing.

Artikelnr	Dim ansl	Br mm	L mm	Pris
221013	G32 x 32	240	700	1.887,2

Metallvattenlås svart



Alterna metallvattenlås för tvättställ, matt svart mässing. R32x32 mm anslutning för utloppsrör. Levereras med väggrör 32 mm.

Artikelnr	Br mm	L mm	Höjd mm	Pris
8074874	80	390	110	1.087,2

Golvrör i vinkel till metallvattenlås svart



Alterna golvrör i vinkel. Tillverkad i matt svart mässing, för användning till metallvattenlås, 32mm. 690x230 mm.

Artikelnr	Dim ansl	Br mm	L mm	Pris
5956696	32	240	700	687,2

Golvhuv svart



Alterna golvhuv för metallvattenlås i matt svart mässing. Dimension 32.

Artikelnr	Dim ansl	Br mm	Höjd mm	Pris
8055455	32	87	45	135,2

Utloppsrör svart



8070913



8070914

Avloppsanslutning för tvättställ. Finns i dubbelt- eller enkelt utförande. Tillverkad i plast, PEH. Svart. Dimension anslutning: 50. Längd: 581 mm

Artikelnr	Utför	Pris
8070913	Enkel	277
8070914	Dubbel	418

Metallvattenlås Purus

Pungvattenlås med sidoutlopp förkromad mässing



Med sidoutlopp. Kapacitet: 0,6 liter/sekund. Material: Mässing. Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Dim ansl	Pris
8081085	32 x G32	409
8081069	40 x G32	436

Plastvattenlås Purus

Vattenlåssats för kommod G32



Vattenlåset flyttas in i skåpets bakkant och stör då inte utformningen på inredningen. Man kan utnyttja skåpets ytor på ett effektivare sätt. Kapacitet 0,6 liter/sekund.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
8075613	G32 x 40 mm	Invändig	PP/ABS	295

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

PUM utloppssats kommod



Innehåller Purus Universal Membran som luktspärr samt flexibel slang Ø 32 tillsammans med övergång 40/32. Kapacitet 0,6 liter/sekund.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
8075628	G32/ G40 x Ø40 x 1000	Invändig	PP	302

Vattenlåssats 90°



8075517



8075611



8075955

Komplett med utloppsrör och golvhuv/väggbricka. Kapacitet 0,6 liter/sekund.
Gänga: Invändig. Längd: 725 mm. Material: PP/ABS

Artikelnr	Dim ansl	Färg	Pris
8075955	32 mm x G32	Vit	145
8075517	40 mm x G32	Krom	820
8075615	40 mm x G32	Vit	124
8075611	40 mm x G32	Vit	151
8075616	40 mm x G32	Vit	163

Vattenlåssats Design 90°



8075638



8075639

Vattenlås för anslutning till golv (tvärvinklat rör 40x160x630 mm), golvhuv medföljer. Kapacitet 0,8 liter/sekund.
Gänga: Invändig. Material: PP/ABS. Instick: Ja

Artikelnr	Dim ansl	L mm	Färg	Pris
8075638	G32 x 40 mm	630	Vit	242
8075639	G32 x 40 mm	630	Krom	1.005

Vattenlåssats S-böj



Krom



Vit

Komplett med utloppsrör och golvhuv/väggbricka. Med s-böjt 90-graders rör. Kapacitet 0,6 liter/sekund.
Gänga: Invändig. Material: PP/ABS. Instick: Ja

Artikelnr	Dim ansl	L mm	Färg	Pris
8075525	40 mm x G32	715	Krom	854
8075609	40 mm x G32	715	Vit	149,5

Vattenlåssats S-böj instick



Med instick S-böj och huv för tvättställ. Kapacitet 0,6 liter/sekund.
Gänga: Invändig. Material: PP/ABS. Instick: Ja

Artikelnr	Dim ansl	Gänga	L mm	Pris
8075610	G32 x Ø40	Invändig	690-715	186

Vattenlås rakt



Komplett med utloppsrör och golvhuv. Kapacitet 0,6 liter/sekund.
Gänga: Invändig. Material: PP/ABS. Instick: Ja

Artikelnr	Dim ansl	L mm	Färg	Pris
8075145	32 mm x G32	700	Vit	174,5
8075004	G32 x Ø40	700	Vit	175,5
8075103	G32 x Ø40	700	Krom	694

Vattenlåssats Design S-böj

8075421



8075422

Vattenlåset är i designutförande, lätt att rengöra. Invändig gänga x muff. Kapacitet 0,6 liter/sekund.
Gänga: Invändig. Material: PP/ABS. Instick: Ja

Artikelnr	Dim ansl	L mm	Färg	Pris
8075421	G32 x 40 mm	690-715	Vit	308
8075422	G32 x 40 mm	690-715	Krom	1.110

Vattenlås excentriskt 45 mm



Komplett med utloppsrör och golvhuv/väggbricka. Kapacitet 0,6 liter/sekund.
Gänga: Invändig. Material PP/ABS

Artikelnr	Dim ansl	L mm	Färg	Pris
8074981	G32 x Ø40	700	Vit	213

Vattenlås vägg



Komplett med utloppsrör och golvhuv/väggbricka.
Gänga: Invändig. Instick: Ja

Artikelnr	Dim ansl	Färg	Pris
8076325	32 mm x G32	Vit	126,5
8075558	G32 x Ø40	Vit	208,5
8075533	G32 x Ø40	Krom	502

Vattenlåssats tvättställ vägg



Vattenlåset är i designutförande, lätt att rengöra. Invändig gänga x muff.
Dimension anslutning: G32 x 40 mm. Gänga: Invändig. Längd: 300 mm. Material: PP/ABS. Instick: Ja

Artikelnr	Dim ansl	Färg	Pris
8075424	G32 x 40 mm	Krom	712

Universalvattenlåssats



Kan kompletteras med bifogad tvättmaskinsanslutning i vattenlåset. Ansluts till golv- och väggutlopp med rörmått; 40x200x700 mm, som kapas för respektive applicering. Kapacitet 0,6 liter/sekund.
Material: PP/ABS. Instick: Ja

Artikelnr	Dim ansl	Gänga	Färg	Pris
8075622	G32 x Ø40	Invändig	Vit	207

Pungvattenlås



Kapacitet 0,6 liter/sekund.
Gänga: Invändig. Material: PP. Instick: Ja

Artikelnr	Dim ansl	Färg	Pris
8076143	32 mm x G32	Vit	95,8
8075400	G32 x Ø40	Vit	94,6

Vattenlås liggande



Vattenlåset är delbart, skuva bort underdelen vid rengöring. Färg: Vit. Bygghöjd: 80 mm. Flödeskapacitet: 1,0 liter/sekund. Max användartemperatur: 90 °C.
Material: PP

Artikelnr	Dim ansl	Gänga	Färg	Pris
8572022	40 mm	Invändig	Vit	143

Pungvattenlås instick



Instick. Kapacitet 0,6 liter/sekund.
Material: PP. Instick: Ja

Artikelnr	Dim ansl	Gänga	Färg	Pris
8075399	G32 x Ø40	Invändig	Vit	95,8

Pungvattenlås



För tvättställ. Kapacitet 0,6 liter/sekund.
Material: PP. Instick: Ja

Artikelnr	Dim ansl	Färg	Pris
8075111	G32 x Ø40	Krom	331

Rakt vattenlås



Exklusive rör. Kapacitet 0,6 liter/sekund.
Material: PP. Instick: Ja

Artikelnr	Dim ansl	Gänga	Färg	Pris
8075138	32 mm x G32	Invändig	Vit	158,5
8075137	G32 x Ø40	Invändig	Vit	126,5

ABS-rör 90°



För badkar och duschkabiner.
Material: ABS. Färg: Vit

Artikelnr	L mm	Dim ansl	Stl mm	Pris
8571853	600	32	600 x 160	87,2
8077596	900	32	900 x 300	137
8076119	630	40	630 x 160	106,5
8076507	650	40	650 x 350	130

Pungvattenlås med mekaniskt luktstopp



Vattenlås för tvättställ. Vattenlåset har en luktlåsfunktion med ett membran som hela tiden funktionerar från stänkt läge. Detta eliminerar att odör från avloppet når innemiljön även om vattenpelaren avdunstat.
Material: PP

Artikelnr	Dim ansl	Gänga	Färg	Pris
8075406	G32 x 40 mm	Invändig	Vit	167

Excenterkoppling



C/c 0-50 mm.
Material: ABS

Artikelnr	Dim ansl	L mm	Färg	Pris
8075301	32	70	Vit	111

Utloppsrör, rak



8076341



8076408

Material: ABS

Artikelnr	Dim ansl	L mm	Färg	B	Pris
8076341	32	225	Vit	B	41,6
8076408	40	380	Vit		53,8

Väggbricka



8076366



8076374

Material: PP

Artikelnr	Dim ansl	Höjd mm	Färg	Pris
8076366	32	40	Vit	15,4
8076374	32	40	Krom	110,5
8076804	40	40	Vit	16,5
8076895	40	40	Krom	104

Golvhuv



8075277



8077562

Material: PP

Artikelnr	Dim ansl	Höjd mm	Färg	Pris
8075277	32	65	Vit	14,45
8076705	40	65	Vit	14,45
8077562	40	102	Vit	39

Utloppssats kommod G32/ G40xØ40 till PUM bottenventiler



För anslutning till PUM Bottenventil TS 8573425 i kommodskåp för vägg alternativ golv. PUM funktionen ingår inte. Kapbar slang 32 alt 40 mm utlopp. Utloppssats kommod G32/40. Slang 40 mm utlopp.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
8075634	G32 x G40 x 32/40 mm	Invändig	PP/ABS	193,5

PUM universalmembran



8075411



8055463

PUM stoppar dålig lukt. Spar plats. Bra flödeskapacitet. Fungerar som luftningsventil vid undertryck i avloppssystemet. Vit för horisontell installation. Blå för vertikal installation.

Artikelnr	Mtrl	Färg	Pris
8075411	PP/Silikon	Vit	103,5
8055463	PP/Silikon	Blå	141

PUM utloppsvinkel horisontell G32/G40xØ40 mm



8075409



8075413

Utloppsvinkeln innehåller en uttagbar kassett med ett siliconmembran som öppnar när vattnet trycker mot dess spets. Flödeskapacitet: ca 0,6 liter/sekund. Fungerar som luftningsventil vid undertryck i avloppssystemet. Gänga 40 alternativ 32, lös gängring som styr valet av gänga man vill ha. Utlopp: slätända 40 mm. Mått på vinkeln: L109 x H55 mm. Dimension anslutning: 40 mm x G40/G32 x 90°. Gänga: Invändig. Instick: Ja. Material: PP/Silicon

Artikelnr	Dim ansl	Färg	Pris
8075409	40 mm x G40/G32 x 90°	Vit	144
8075413	40 mm x G40/G32 x 90°	Krom	242

PUM utloppsats tvättmaskin



Golvanslutning. Stor tratt med luddfilter och luktspärr. 2 stycken rörklammer ingår.

Artikelnr	Dim ansl	L mm	Mtrl	Pris
8077177	40	1212	PP/ABS	502

Tvättmaskinsanslutning



8077137



8077138

Tvättmaskinanslutning Purus för tvättmaskin. Med slangnippel och övergång.
Gänga: Invändig. Material: PP. Instick: Ja

Artikelnr	Dim ansl	Färg	Pris
8077137	32 mm x G40/G32	Vit	167
8077138	32 x G32	Krom	258

Disk- och tvättmaskinanslutning



Disk- och tvättmaskinanslutning Purus. Med slangnippel. Vit.
Gänga: Invändig

Artikelnr	Dim ansl	Färg	Instick	Pris
8077135	32 x G32	Vit	Ja	155
8077136	Ø40 x G40-G32	Vit	Ja	170,5

Anslutningsnippel



G25 kapbar med mutter/packning.

Artikelnr	Dim ansl	Mtrl	Färg	Pris
8078065	G25	PP/ EPDM	Vit	36

Utloppssats



Används till tvättmaskinsutlopp. Med vattenlås. Kapacitet: 0,8 liter/sekund.

Artikelnr	Dim ansl	L mm	Mtrl	Pris
8920164	32	1110	ABS/PP	373

Spilltratt vit med luddfilter och luktspärr



Luddfiltret eliminerar att ludd och diverse annat som följer med spillvattnet från tvättmaskin/torktumlare spolas ut i avloppsrören och riskerar stoppa upp flödet. Nyare tvättmaskiner saknar fungerande luddfilter. Luktspärren eliminerar att odör från avloppet stiger upp i spilltratten och ut i miljön man vistas i, ett mekaniskt vattenlås alltså. Gänga 32 kan kapas bort för att få slätända 40 mm.

Artikelnr	Dim ansl	Mtrl	Färg	Pris
8077175	G32 / 40 mm	PP/Silicon	Vit	210,5

Tvättställsanslutning



Tvättställsanslutningen, TS-40 tätar mot mattan, utan risk för läckage. För golv- och väggmontage. Rekommenderas av Golvbranschens Våtrumskontroll (GVK).

Artikelnr	Dim ansl	Mtrl	Färg	Pris
8076799	40 mm	ABS/ EPDM	Vit	75,8

Vinkelkoppling av plast Purus



2912046



8571721

Gänga: Invändig. Material: PP. Färg: Vit

Artikelnr	Dim ansl	Mod	Pris
2912046	32 x G32 x 90°	Inv gg x lekande mutter	109
8571697	32 x G40 x 90°	Muff x lekande mutter	59,4
2912047	40 x G32 x 90°	Lekande mutter	150,5
8571721	40 x G40 x 90°	klämring x invändig löpmutter	116,5

Badkarsvinkel



Badkarsvinkel av plast. Kapacitet: 0,8 liter/sekund.

Artikelnr	Dim ansl	Instick	Färg	Pris
8571705	G40 x 32 mm	Ja	Vit	80

Utloppsvinkel



För utlopp till bad- och duschkar när man har behov av luktspärr, se vattenlås. Passar att montera på de flesta utloppsventiler G40. Kapacitet: 0,8 liter/sekund.
Material: PP.

Artikelnr	Dim ansl	Instick	Färg	Pris
8571714	G40 x 40 mm	Ja	Vit	132

Mutter



Till vattenlås och kopplingar
Material: PP. Färg: Vit

Artikelnr	Dim ansl	Gänga	Pris
8075673	G32	Invändig	7,7
8075699	G40	Invändig	9,05

Teleskoprör för vattenlås längd 200 mm



Gänga: Invändig. Material: ABS/PP. Instick: Ja

Artikelnr	Dim ansl	L mm	Färg	Pris
8077356	32 mm x G32	200	Krom	169,5
8077398	40 mm x G40	200	Vit	90,2
8077349	32 mm x G32	200	Vit	55,2

Kona till vattenlås/kopplingar



Kona till Purus vattenlås/kopplingar.
Material: TPE. Färg: Svart

Artikelnr	Dim ansl	Pris
8077273	32	6,6
8077281	40	6,6

Plastvattenlås Faluplast

Diskbänksvattenlås, 2flex



Vattenlås för diskbänk med dubbellåda. Med teleskoprör.
Instick: Nej. Material: PP.

Artikelnr	Dim ansl	Färg	Mtrl	Pris
8082436	G40 x 50	Grå	PP	544

Diskbänksvattenlås, 3flex



Universal modell som klarar samtliga typer av installationer av vattenlås till diskbänkar och utslagsbackar. Teleskoparmslås som ofta passar bäst vid nyare installationer med sopsortering. T-förbindningslås som är vanligt vid installationer på 50-90 tals installationer. Enkelt vattenlås för enkel ho, typ utslagsback ska installeras. Klarar RAK avsättning. Fastvulkade packningar och kon muttrar. 3flex. Grå.
Material: PP.

Artikelnr	Dim ansl	Instick	Färg	Pris
8086564	50 x G40	Nej	Grå	574

Diskbänksvattenlås, 3flex med slang



Med slang för diskbänk.

Artikelnr	Dim ansl	Färg	Mtrl	Pris
8124259	G40 x 50	Grå	PP	590

Tvättmaskinsavlopp



Tvättmaskinsavlopp för golvanslutning.
Material: PP/ABS/TPE

Artikelnr	Dim ansl	Instick	Färg	Pris
8082366	40	Nej	Vit	388

Tvättmaskinsavlopp



Med vinklat utlopp, spillmuff, rakt vattenlås, utloppsrör i vinkel, vägghuv och distansklots ingår. Tillverkat i vit PP/ABS.
Instick: Nej. Material: PP/ ABS/ TPE

Artikelnr	Dim ansl	Färg	Pris
8082371	32	Vit	301
8082374	40	Vit	344

Tvättmaskinsavlopp



Med spillmuff och rakt vattenlås.
Material: PP/TPE

Artikelnr	Dim ansl	Instick	Färg	Pris
8082373	32/ 40	Nej	Vit	290

Tvättmaskinsavlopp



40 mm för golvmontage. Bestående av spilltratt med inbyggt vattenlås, utloppsrör, rörklämma, distansklots, gummitätning och golvhuv. Tillverkat i vit PP/ABS/TPE.

Artikelnr	Dim ansl	Höjd mm	Färg	Pris
8082376	40	750	Vit	370

Tvättmaskinsavlopp med backventil



8072036



8072037

Slanganslutning för 20 - 25, 32 mm utlopp. Tillverkat i PP.
Instick: Nej

Artikelnr	Dim ansl	Färg	Mtrl	Pris
8072036	32 x G20 / 25	Vit	PP	155,5
8072037	32 x G20 / 25	Krom	ABS	300

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Vattenlås


8072027


8073637

Vattenlås i ABS/PP. Golvhuv och inlopp 32, utlopp 32 mm. Vit.
Färg: Vit. Instick: Nej

Artikelnr	Dim ansl	Utför	B	Pris
8072027	32 x G32	Rakt rör och huv	B	246
8073637	32 x G32	Tvär vinkel och huv		188,5

Vattenlås för kommod



Självrensande.
Material: PP/ABS

Artikelnr	Dim ansl	Instick	Färg	Pris
8072038	40 x G40/ G32	Nej	Vit	334

Vattenlås för kommod



Med x-tra lågbyggd vinkel 11/4” och 40 mm utlopp.
Instick: Nej. Material: PP/ ABS/ TPE

Artikelnr	Dim ansl	Färg	Pris
8075625	G32 x 40	Vit	224,5

Vattenlås i satsförpackning


8073653


8073655

Vattenlås, Flexi Pung, universallås. Inlopp G32, utlopp 40 mm. Passar alla montage till golv och vägg. Monterad med anslutning för vaccumventil/tvättmaskin. Excentriskt teleskoprör på vattenlåset.
Material: PP/ABS

Artikelnr	Dim ansl	Färg	Pris
8073653	40 x G32	Vit	161,5
8073655	40 x G32	Krom	586

Vattenlås i satsförpackning



Vattenlås, Flexi Golv, universallås. Inlopp G32, utlopp 40 mm. Passar montage till golv. Monterad med anslutning för vaccumventil/tvättmaskin. Excentriskt teleskoprör på vattenlåset.
Instick: Nej. Material: PP/ABS

Artikelnr	Dim ansl	Färg	Mtrl	Pris
8073654	40 x G32	Vit	PP/ABS	208,5

Vattenlås med boll



Vattenlås, 32 mm med boll. Kan användas för ventilationsaggregat där undertryck uppstår på inloppssidan. Vitt med transparent vattenlås. Tillverkat i PP/ABS.
Material: PP/ABS. Instick: Nej

Artikelnr	Dim ansl	Färg	Pris
8073901	32	Vit	448

Vattenlås, rakt


8072019


8072001

Med utloppsrör och huv.
Material: PP/ABS. Instick: Nej

Artikelnr	Dim ansl	Höjd mm	Färg	Pris
8072001	40 x G32	680	Vit	192
8072019	40 x G32	680	Krom	620

Vattenlås, rakt

Utan rör och huv.
Material: PP/TPE. Instick: Nej

Artikelnr	Dim ansl	Färg	Pris
8073868	32 x G32	Vit	138,5
8073884	40 x G32	Vit	111,5

Vattenlås, s-böj


8073652


8072044

Med utloppsrör och huv.
Material: PP/ ABS. Instick: Nej

Artikelnr	Dim ansl	Färg	Pris
8072044	40 x G32	Krom	740
8073652	40 x G32	Vit	152,5

Vattenlås, tvärvinkel


8073611


8073629

Med utloppsrör och huv.
Material: PP/ ABS. Instick: Nej

Artikelnr	Dim ansl	Färg	Pris
8073611	40 x G32	Vit	123,5
8073629	40 x G32	Krom	694

Vattenlåssats



Självrensande vattenlåssats för vägganslutning, förkromat. Rakt rör och huv, gjord av ABS.
Instick: Nej

Artikelnr	Dim ansl	L mm	Höjd mm	Pris
8075627	32 x G32	330	185-215	838

Självrensande vattenlås



För tvättställ i vägg. Inlopp G32 och G40, utlopp 40 mm. Tillverkat i PP.
Instick: Nej

Artikelnr	Dim ansl	Höjd mm	Färg	Pris
8072032	40 x G40 / G32	245	Vit	196

Vattenlås, väggrör



8073678



8073679



8073686

Instick: Nej

Artikelnr	Dim ansl	L mm	Färg	Pris
8073679	32 x 32 / 40	285	Vit	154
8073678	40 x G32	350	Vit	147
8073686	40 x G32	350	Krom	450

Pungvattenlås med sidoutlopp



8073843



8073850

Material: PP/TPE

Artikelnr	Dim ansl	Färg	Pris
8073843	40 x G32	Vit	97,2
8073850	40 x G32	Krom	305

Pungvattenlås med sidoutlopp



Material: PP/NR.

Artikelnr	Dim ansl	Färg	Instick	Pris
8073785	32 x G32	Vit	Nej	84,8

Golvvattenlås



8073893



8073895

Golvvattenlås tillverkad i PP/TPE, vit. För 40 mm utloppsrör och PVC/PP muff och PVC/PP slätände. Golvhuv medföljer. För att full funktion ska garanteras monteras avloppsröret vertikalt. Horisontella dragningar medför tryckfall och risk för igensättning. Rörsats bestående av rör, rörhållare och spillmuff rsk 8073897.
Instick: Nej

Artikelnr	Dim ansl	Färg	Pris
8073893	40 x 50	Vit	119
8073895	40 x 75	Vit	186,5

Spilltratt

Gummitätning FALU-VULK, vit. Spilltraten är tillverkad av PP (polypropen) som är en mycket miljövänlig plast. Den ingår i system VULK som består av rördelar med vulkad tätning. Spilltratten går ej att limma.
Instick: Nej. Material: PP/TPE

Artikelnr	Dim ansl	Färg	Pris
8036590	32	Vit	106,5

Spilltratt med gummitätning



Falu Vulk 73710
Instick: Nej. Material: PP/TPE

Artikelnr	Dim ansl	Färg	Mtrl	Pris
8036605	40	Vit	PP/TPE	129,5

Spilltratt med vattenlås



Tvättmaskinsavlopp med 40 mm spillavlopp. Tillverkat i PP. Komplett med rör och vägghuv.
Instick: Nej. Material: PP/ ABS/ TPE

Artikelnr	Dim ansl	Färg	Pris
8082384	40	Vit	325

Spilltratt med vattenlås



Tvättmaskinsavlopp, spilltratt 40 mm utlopp med slangnippel och inbyggt vattenlås, tillverkat i PP. Rörsats ingår inte.

Artikelnr	Dim ansl	Färg	Pris
8082375	40	Vit	238

Teleskoprör plast



8077371



8077362

8077363



8077366

Instick: Nej

Artikelnr	Dim ansl	L mm	Färg	Pris
8077366	32 x G32	70	Vit	32,8
8077371	G32 x 32	120	Vit	44,8
8077363	32 x G32	200	Vit	51,4
8077362	32 x G32	200	Krom	169,5

Utloppsrör

8073215

8073298

Tillverkat i ABS.
Material: ABS. Instick: Nej

Artikelnr	Dim ansl	L mm	Färg	Pris
8073199	32	200 x 600	Vit	79,4
8082405	32	200 x 800	Vit	86,8
8073215	32	350 x 650	Vit	82
8073298	40	160 x 620	Vit	91,6
8073207	40	350 x 650	Vit	99,4

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Utloppsrör i vinkel med vakuumventil



Tillverkat i ABS/PVC.
Instick: Nej

Artikelnr	Dim ansl	L mm	Färg	Pris
8073205	40	180 x 650	Vit	476

Utloppsrör S-bockat

Utloppsrör S-böj. Material: ABS.

Artikelnr	Dim ansl	L mm	Färg	Pris
8073322	40	160 x 610	Vit	94,2

Väggavlopp för tvättställ



8080908



8080909



8080906



8080907

Vit.
Material: PP/ABS. Instick: Nej

Artikelnr	Dim ansl	L mm	Färg	Pris
8080907	50 x G40	75	Vit	244
8080906	50 x G40	120	Vit	299
8080909	50 x G40	150	Vit	342
8080908	50 x G40	200	Vit	402

Vägghuv



Diameter: 60 mm. Material: PP. Instick: Nej

Artikelnr	Dim ansl	Höjd mm	Färg	Pris
8078500	32	12	Vit	38,6
8078505	40	12	Vit	38,6

Vägghuv

Material: PP. Instick: Nej

Artikelnr	Dim ansl	Höjd mm	Färg	Pris
8079204	32	45	Vit	13,35
8079402	40	45	Vit	13,35

Vägghuv förkromad



Artikelnr	Dim ansl	Höjd mm	Färg	Pris
8078503	32	45	Krom	56,2

Rörsats 40 mm

Rörsats 40 mm till golv vattenlås i vitt utförande. Passar till vattenlås rsk 8073893 och rsk 8073895. I rörsatsen ingår rör, spillmuff, skyddslock till spillmuff, rörklämmor, distansklotsar och gummitätningar.

Artikelnr	Dim ansl	L mm	Färg	Pris
8073897	40	800	Vit	192

Golvhuv för golvvattenlås



Artikelnr	Dim ansl	Höjd mm	Färg	Pris
8078603	40	96	Vit	23,15

Golvhuv utan hål



8082168



8082170

Material: PP. Instick: Nej

Artikelnr	Diam mm	Höjd mm	Färg	B	Pris
8082168	116	90	Vit		70
8082170	180	100	Vit	B	115

Golvhuv för tvättställ/diskbänk



8078404



8078461

Diameter: 89 mm. Instick: Nej

Artikelnr	Dim ansl	Höjd mm	Färg	Pris
8078404	32	55	Vit	13,35
8078461	32	55	Krom	69,4
8082165	50	55	Vit	25,8
8082166	50	55	Grå	25,8

Golvhuv för tvättställsvattenlås golv/vägg



Höjd: 57 mm

Artikelnr	Dim ansl	Färg	Mtrl	Pris
8078602	40	Vit	PP	13,35
8078479	40	Krom	ABS	69,4

Diskmaskinsanslutning



Funktion: Slangnippel 15-22 mm.
Instick: Nej. Material: PP/TPE

Artikelnr	Dim ansl	Färg	Instick	Pris
8082414	32 x G32 / G40	Vit	Nej	143,5

Excenterkoppling



G32 invändig och utvändig gänga. Höjd 60 mm.
Material: PP. Instick: Nej

Artikelnr	Dim ansl	L mm	Färg	Pris
8575219	G32	0-50	Vit	85,4
8575235	G32	0-50	Krom	195

Flexislang



Flexibel avloppsslang, längd 355-870 mm, invändig anslutning 40 till 40 mm rör, 32 till 32 mm rör. Passar till bland annat höj och sänkbara tvättställ. Kan med fördel användas i trånga utrymmen såsom kommoder, under diskbänkar, bakom bideer, handikapptvättställ med mera.
Material: PP/TPE. Instick: Nej

Artikelnr	Dim ansl	L mm	Färg	Pris
8073210	32 x G32	355-870	Vit	79,4
8073209	40 x G40	355-870	Vit	79,4

Badkarsavlopp



Med vinkelventil. Rostfri sil, kedja och sugpropp ingår. Tillverkat i PP/ABS.
Material: PP/TPE/rostfritt

Artikelnr	Dim ansl	Stl	Färg	Pris
8513032	32	835 x 120	Vit	275

Locksats



Gänglock-sats för anslutning av vakuumventil, 15, till renslock på diskbänkslås. Passar till IFÖ Conturalås med 25 och 50 renslock samt IFÖ cencertlås med 50 renslock. Tillverkat i PP/NR.

Artikelnr	Dim ansl	Färg	Pris
8082377	G25 x G50	Vit	112,5

Låsmutter



8080870



8082381

Till vattenlås och kopplingar. Konpackning ingår inte.
Material: PP

Artikelnr	Dim ansl	Färg	Pris
8082381	G32	Vit	5
8080870	G40	Vit	6,45

Multislangnippel



Övergång för disk-/tvättmaskin.
Material: PP. Instick: Nej

Artikelnr	Dim ansl	Färg	Pris
8082431	32	Vit	55,8
8082432	40	Vit	59,4

Packning



För lekande mutter G32.
Material: NR-Gummi. Instick: Nej

Artikelnr	Dim ansl	L mm	Färg	Pris
8596876	DN32	39 x 27 x 2	Svart	5

Plastpackning/kona



Konisk, till vattenlås och kopplingar.
Material: EBA. Instick: Nej

Artikelnr	Dim ansl	Färg	Pris
8082430	32	Transparent	5
8082448	40	Transparent	5

Vinkel 90°



Lågbyggande.
Material: PP/TPE. Instick: Nej

Artikelnr	Dim ansl	Färg	Pris
8571691	32 x G32/40	Vit	57

Vinkelventil



Utlopp 32 mm, med rostfri sil, kedja och sugpropp.

Artikelnr	Dim ansl	Färg	Pris
8572002	32	Vit	164,5

Y-slangnippel



Y-slangnippel för 20 slang och 10 kondenstumlarslang. Passar till Faluplasts spilltratt med inbyggt vattenlås, rsk 8082375 samt 8082376 och möjliggör två anslutningar, exempelvis i de fall då både tvättmaskin och torktumlare ska anslutas till vattenlåset. Vit.
Material: PP. Instick: Nej

Artikelnr	Dim ansl	Färg	Pris
8082433	20	Vit	47,4

Slangnippel med packning



Material: PP/NR. Instick: Nej

Artikelnr	Dim ansl	Färg	Pris
8082426	15-22 x G25	Vit	44,2

Slangnippelpropp



Med mutter pass slangnippel 20.
Instick: Nej. Material: PP/TPE

Artikelnr	Dim ansl	Färg	Pris
8082428	20 x G25	Vit	28,6

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Vattenlås Studor

Vattenlås Trap-Vent Compact



Självrensande vattenlås med tilluftsventil. AII klassad enligt SS EN 12380 för användning framför allt under handfat i wc och i badrum. Trap-Vent ventilerar hela avloppsgrodan för en lägenhet. Enkel och snabb installation med tillhörande kopplingar till 32 mm och 40 mm avloppsrör.
Material: ABS

Artikelnr	Dim ansl	Färg	Pris
8073680	32 x 40	Vit	594

Vattenlås övriga

Disk- och tvättmaskinsanslutning



Disk- och tvättmaskinsanslutning. Ersätter teleskopröret i t. ex. tvättställ- och diskbänksvattenlås när en utloppsslang från disk- eller tvättmaskin ska anslutas till avlopp. Anslutning G = 1 1/4'' x 32 mm. Bygghöjd 55 mm.

Artikelnr	Dim ansl	Funkt	Mtrl	Pris
8084502	G32 x 32 mm	Disk/ tvätt-maskin-avlopps-slang	PP	124,5

Koppling



För slät avloppslang.
Funktion: För slät avloppslang

Artikelnr	Dim ansl	Pris
9505760	22 mm	20
9505750	18 mm	22,8

Skarvkoppling



För Eveco avloppslang.

Artikelnr	Dim ansl	Pris
9505751	20 mm	10,3

Avloppsventilationsfilter Maxi-Filtra

Avloppsventilationsfilter Maxi-Filtra



Studor Maxi-Filtra aktivt kolfilter 5 l/s vid 250 Pa, Anslutning 75 mm, 90 mm och 110 mm, Livstids material- och funktionsgaranti.
Material: ABS

Artikelnr	Dim ansl	Mtrl	Färg	Pris
3131144	75/ 80/ 90/ 100/ 110	ABS	Svart	1.395

Kolfilter för Maxi-Filtra



Studor utbytespatron till Maxi-Filtra, aktivt kolfilter.

Artikelnr	Mtrl	Färg	Pris
3131145	HIPS/aktivt kol	Svart	410

Vakuumventil

Vakuumventil Mini-Vent



Studor Mini-Vent tilluftsventil 7,5 l/s, -70 Pa, Anslutning 32 mm och 50 mm, AI EN12380. Livstids material- och funktionsgaranti.
Material: ABS

Artikelnr	Dim ansl	Färg	Pris
3131142	32/40 /50/63 mm	Vit	750

Vakuumventil Maxi-Vent



Studor Maxi-Vent Tilluftsventil 32 l/s, -70 Pa. Godkänd ner till -40 °C, AI EN12380. Livstids material- och funktionsgaranti. För 75, 90 och 110 mm.
Material: ABS

Artikelnr	Dim ansl	Färg	Pris
3131143	75/80 /90/100 /110 mm	Vit	1.345

Kåpa för Maxi-Vent/Maxi-Filtra Studor

Kåpa för Maxi-Vent/Maxi-Filtra



Studor aluminiumhuv till Maxi-Filtra och Maxi-Vent för extra skydd och isolering. Livstids material- och funktionsgaranti.

Artikelnr	Mtrl	Färg	Pris
3131146	Aluminium	Silver	1.085

Vattenlås Trap-Vent

Vattenlås Trap-Vent Plain



Självrensande vattenlås med tilluftsventil. A2 klassad enligt SS EN 12380 för användning framför allt under handfat i wc och i badrum. Trap-Vent ventilerar hela avloppsgrodan för en lägenhet. Enkel och snabb installation med tillhörande kopplingar till 40 mm avloppsrör.
Material: ABS

Artikelnr	Dim ansl	Färg	Pris
8073757	G32 x 40	Vit	844

Vattenlås Trap-Vent Compact



Självrensande vattenlås med tilluftsventil. AII klassad enligt SS EN 12380 för användning framför allt under handfat i wc och i badrum. Trap-Vent ventilerar hela avloppsgrodan för en lägenhet. Enkel och snabb installation med tillhörande kopplingar till 32 mm och 40 mm avloppsrör.
Material: ABS

Artikelnr	Dim ansl	Färg	Pris
8073680	32 x 40	Vit	594

Diskbänksvattenlås Alterna

Avloppslang Alterna



Alterna fast avloppsslang för disk och tvättmaskin.
Material: PP. Dimension: 19/22 mm. Funktion: För disk- och tvättmaskinsutlopp. Färg: Grå

Artikelnr	L mm	Pris
8057048	100	202
8057049	150	230

Avloppslang Alterna



Alterna fast avloppsslang för disk och tvättmaskin. Inklusive bygel.

Artikelnr	Dim mm	L mm	Funkt	Pris
8057050	19/22	250	För disk- och tvättmaskinsutlopp	467

Avloppslang flexibel Alterna



Alterna flexibel avloppsslang för disk och tvättmaskin. Inklusive bygel.
Material: PP. Funktion: För disk- och tvättmaskinsutlopp. Dimension anslutning: 19/22. Färg: Grå

Artikelnr	L mm	Dim ansl	Utför	Pris
8057051	2000	19/22	Utdragbar 0,7 – 2,0 m	216
8057052	4000	19/22	Utdragbar 1,4 – 4,0 m	334

Diskvattenlås Alterna



Alterna Vattenlås i grå PP, för diskbänk och utslagsback. Enkelt utförande med anslutning för diskmaskin.

Artikelnr	Dim	Färg	Pris
8124146	G40	Grå	266

Skarvrör Alterna



Skarv för avloppsslang.

Artikelnr	Dim mm	Funkt	Färg	Pris
8186774	20	Till disk- och tvättmaskinslang	Grå	65,5

Upphängningsbygel Alterna



Upphängningsbygel för avloppsslang.

Artikelnr	Funkt	Färg	Mtrl	Pris
2762991	För disk- och tvättmaskinslang	Grå	PP	106,5

Diskbänksvattenlås Contura

Vattenlås Contura



8084733



8084718



8084719



8084725

Invändig gänga.
Gänga: Invändig. Material: Plast

Artikelnr	Dim	Funkt	Färg	Pris
8084733	G40	T-förbindning	Grå	228,5
8084718	G40 x 50 mm	För dubbellåda	Grå	714
8084719	G40 x 50 mm	Till enkellåda	Grå	325
8084725	G40 x 50 mm	Till enkellåda, m teleskop	Grå	456

Vattenlås för enkellåda Contura Pro ROT



Vattenlås för enkellåda. Självrensande genomföringslås. Tillverkat i PP, tål värme upp till 120 °C. Med lång kapningsbar arm (199-320) och lekande muter 40 invändig. Teleskoprör med rensplugg. Passar alla typer av ventiler, stutsar och övergångskopplingar med 40 invändig gänga.
Gänga: Invändig. Material: Plast

Artikelnr	Dim	Funkt	Färg	Pris
8084755	G40 x 50 mm	För enkellåda	Grå	568

Vattenlås Contura Pro



Vattenlås för diskbänkar. Tillverkat i PP, tål värme upp till 120 °C. Komplett med propp, packningar och skruvar.
Gänga: Invändig. Utförande: Med stucken sil

Artikelnr	Dim	Funkt	Färg	Pris
8084751	G40 x 50 mm	För dubbellåda	Grå	1.225

Vattenlås Contura Pro enkellåda



Vattenlås med integrerad korgventil i teleskopsarm vilket ger låg inbyggnadshöjd. Dimension 50mm.
Material: Plast

Artikelnr	Dim	Funkt	Färg	Pris
8124254	50 mm	För enkellåda	Grå	1.275

Vattenlås Contura Pro dubbellåda



Vattenlås med integrerade korgventiler i teleskopsarmar vilket ger låg inbyggnadshöjd. Dimension 50mm.
Material: Plast

Artikelnr	Dim	Funkt	Färg	Pris
8124255	50 mm	För dubbellåda	Grå	1.705

Vattenlås Contura Pro universal ROT



Vattenlås med teleskopsarmar, anpassningsbart både för dubbel och enkelho montage. Dimension G40x50mm
Material: Plast

Artikelnr	Dim	Funkt	Färg	Pris
8124256	G40 x 50 mm	Univer-sal ROT	Grå	722

Vattenlås Contura Pro flexislang



Vattenlås med integrerade korgventiler i teleskopsarmar och flexibel utloppsslang kpl. med bälgrörsmuff 40/50
Material: Plast

Artikelnr	Funkt	Mått mm	Färg	Pris
8124253	Med flexi-slang	360 x 440	Grå	1.785

Vattenlås Contura Pro stretchslang



Vattenlås med integrerade korgventiler i teleskopsarmar och stretchslang, flexibel i längd från 200-520mm, anpassat för montage i höj/sänkbara underskåp. Dimension 50mm. Mått: 360x440 mm
Material: PP. Utförande: för höj/sänkbara skåp

Artikelnr	Dim	Funkt	Färg	Pris
8124251	50 mm	För dub-bellåda	Grå	1.870

Concert disk- och tvättmaskinsanslutning



Med lekande mutter, gänga 40. För slang invändig Ø 14, 17 och 20 mm. Kan även seriekopplas.

Artikelnr	Gänga	Färg	Mtrl	Pris
8084586	Utvän-dig x invändig	Grå	Plast	328

Bräddavloppssats Contura Pro



Bräddavloppssats, komplett för korgventil Contura Pro.
Funktion: För Contura diskbänkar

Artikelnr	Utför	Färg	Pris
8018847	Bräddav-loppshuvud	Rostfri/grå	169,5

Packningssats för Contura Pro



Packningssats för vattenlås Contura Pro.
Material: Gummi

Artikelnr	Funkt	Färg	Pris
8018854	För Contura vattenlås	Svart	169,5

Uppsamlingssil Contura Pro



Uppsamlingssil, komplett för korgventil Contura Pro.
Färg: Rostfri

Artikelnr	Funkt	Utför	Färg	Pris
8018341	För korg-ventil	Kom-plett	Rostfri	269

Silbricka för tratt



Ø 97 mm. Till vissa fabrikat (bland annat Gustavsberg). Propp Concert rsk 8028586passar. Med hål för centrumskruv.

Artikelnr	Dim	Färg	Gänga	Pris
8084576	97 mm	Rostfri	Cen-trum-skruv	166,5

Silbricka för tratt



Ø 113 mm. Till bland annat Ramnäs och Franke. Propp rsk 8028586passar. Med hål för centrumskruv.

Artikelnr	Dim	Färg	Gänga	Pris
8084577	113 mm	Rostfri	Cen-trumhål	154

Silbrickssats



Tillverkat i rostfritt stål. Innehåller 2st silbrickor Ø 113, 2st distanser L=22mm och 1st gummipropp.

Artikelnr	Dim	Funkt	Färg	Pris
8084590	113 mm	För contura disk-bänk	Rostfri	459

Ventil för diskbänk med bräddavlopp



Ventil för diskbänk med bräddavlopp. Till runt (Ø 28-33 mm) och rektangulärt bräddavlopp. Passar diskbänkar med hål Ø 48-55 mm, och Blanco. Komplett med silbricka, propp och packning och komplett bräddavlopp (längd 200 mm).

Artikelnr	Dim	Funkt	Färg	Pris
8084738	G40	För disk-bänk m bräddavl	Flerfär-gad	752

Ventil 37



Ventil 37 med fäste och skruv. Kan monteras i tratt med hål Ø 48-55 mm. Passar tratten i gustavsberg, Ramnäs och Frankes standard bänkar. Utvändig gänga 40.

Artikelnr	Funkt	Gänga	Mtrl	Pris
8084766	För tratt	Utvän-dig	Plast	144,5

Ventil 55



Ventil 55 med propp, skruv och silbricka. Kan monteras i låda med hål Ø 48-55 mm. Passar lådan i Gustavsberg, Ramnäs och Frankes standardbänkar. Utvändig gänga 40. Komplett med sil, propp och packning.

Artikelnr	Utför	Mtrl	Pris
8084774	Med propp, skruv och silbricka	Plast/Rostfri plåt	350

Silbricka för äldre diskbänkar



Med excentriskt placerad hylsa . Ø 155 mm.
Material: Rostfri plåt

Artikelnr	Dim	Funkt	Färg	Pris
8028557	155 mm	För slask-tratt	Rostfri	459

Korgventil



8084736



8084747

Korgventil Ø 115mm för disklådor med hål Ø 85-91mm. Rostfritt stål
Färg: Flerfärgad. Material: Plast/Rostfri plåt

Artikelnr	Dim	Funkt	Pris
8084736	G40	För diskbänk	758
8084747	G40	Med bräddavlopp	904

Trattskål



För stucken sil, Ø 105 mm. Passar bland annat CU44, 40 gänga. Komplett med skruv och packning.

Artikelnr	Dim	Funkt	Utför	Pris
8083925	G40	För stucken sil	Överdel för tratt	328

Gummipackning



Till Contura vattenlås.
Färg: Svart

Artikelnr	Dim	Funkt	Utför	Pris
8084732	G40	För vattenlås 47 x 37 mm	Tätning till vattenlås	101,5

Övergångskoppling



För övergång från flänsad studs till utvändig gänga 40.
Material: Plast

Artikelnr	Dim	Funkt	Färg	Pris
8084717	G40	För diskbänk	Vit	175

Övergångsstycke



I sats om 2 stycken för övergång från rundgängad stos till G40, till utvändig gänga 40.

Artikelnr	Dim	Funkt	Färg	Pris
8083917	G40	för Contura vattenlås	Grå	328

Diskbänksvattenlås Jafo

Bräddavlopp universal



Universalt bräddavlopp för anslutning till diskho, bottenventil och korgventil. Levereras med 2 st bräddavlopp med anslutning för rektangulär 52 x 27 mm hålbild eller cirkulär Ø31 bräddavloppshål, och töjbar slang 350 mm, inv. Ø21 mm med tillhörande packning och mutter. Bräddavloppsslangen är töjbar. Passar bland annat till JAFOs korgventil eller RSK 8086544 vit .
Material: PP/gummi

Artikelnr	Funkt	Dim	Pris
8086554	Universal	25 mm	68,4

Diskbänksvattenlås



8086501



8086502

Enkelt vattenlås i grå PP-plast. Anslutning: mutter G40. Utlopp: slätände Ø 50 mm. Vattenlåset kompletteras med T-förbindning RSK 8086503 grå eller RSK 8084505 vit när 2 st diskhoar ska anslutas.
Dimension: G40 x 50

Artikelnr	Funkt	Dim	Pris
8086501	För enkellåda	G40 x 50	371
8086502	För enkellåda m teleskop	G40 x 50	272

Diskbänksvattenlås



8086499



8086531



8086524



8086498



8086566

JAFO DB-lås II är lämpligt för anslutning i golv vid bakväggen i underskåpet. Det har flexibla teleskoparmar som når långt och oavsett anslutningar kan DB-lås II placeras längst in så att det finns plats över för sopsorteringskärl. Avstånd mellan anslutningar uppåt kan variera upp till 580 mm i sidled och 130 mm i höjdled. Armarna kan byta plats, kapas eller förlängas. Renshål och anslutningar upptill är G40 mutter och utloppet slätände Ø 50 mm. Utloppet kan vridas för vägg- eller golvanslutning och förlängas med teleskoprör eller slanganslutning. DB-lås II har anslutning för diskmaskin och bräddavlopp.
Dimension: G40 x 50. Material: PP. Färg: Grå

Artikelnr	Funkt	Pris
8086499	För dubbellåda m slang	654
8086531	För enkellåda m teleskop	451
8086524	För dubbellåda	556
8086498	För dubbellåda m teleskop	654
8086566	För enkellåda m slang	438

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Rensrör



I grå PP, för diskbänksvattenlås. Rensrör till vattenlås / disbänksvattenlås DB-Lås I och DB-Lås II.
Material: PP

Artikelnr	Funkt	Dim	Färg	Pris
8086523	För diskbänkvattenlås	50 mm	Grå	158

Propp



Till DB-lås I och II. Propp för proppning av diskmaskinsanslutning. Ø 17 mm, höjd 25 mm.
Material: PVC

Artikelnr	Funkt	Dim	Färg	Pris
8086521	Diskmaskininlopp i vattenlås	17 mm	Svart	34

Flänsövergång



För anslutning av disklåda med flänsad stos till vattenlås. Grå.
Material: PP

Artikelnr	Funkt	Dim	Färg	Pris
8086528	För disklåda	G40	Grå	128

Tillbehör diskbänksvattenlås

Avloppslang tvättmaskin



Material: Plast

Artikelnr	Funkt	Färg	Pris
9505730	Avloppslang, 25m	Grå	44,2

Slanghållare



För avloppsslang.
Material: Plast

Artikelnr	Funkt	Färg	Pris
9505752	Slanghållare	Grå	31,4

Utloppsslang PP Di 19/20 töjbar



Grå utloppsslang för disk- och tvättmaskin. Utdragbar. Med upphängningsbygel och anslutningsmuffar Ø 19 och 21 mm. Gjorda i smidig, följsam PP-plast och temperaturbeständiga upp till +100 °C. Om andra längder önskas, använd slangen rsk 8184231 tillsammans med anslutningsmuffarna rsk 8184233 och rsk 8184234. För att undvika läckage måste då anslutningsmuffen skruvas på så att slangen bottnar. Rekommenderas att använda någon typ av byggsilikon som appliceras mellan muff och slang. Slangen ska monteras så att ett eventuellt läckage omgående upptäcks.
Dimension anslutning: 19/21. Funktion: för disk- och tvättmaskin.. Färg: Grå. Material: PP

Artikelnr	L mm	Utför	Färg	Pris
8184225	600-2000	Utdragbar 0,8-2,5 m	Grå	280
8184226	1200-4000	Utdragbar 1,3-4 m	Grå	428

Diskmaskins-, kyl- och frysunderlägg

Kyl- och frysunderlägg Aqua Team+



Kondensskydd för kyl- och frys som samlar upp och leder fram vatten från eventuellt läckage i dolda utrymmen. Tillverkat i PP. Färg: transparent.
Standard: TG0505/01 EN

Artikelnr	Br mm	Djup mm	Funkt	Pris
8039032	556	530	för inbyggnadskyl	214
8080858	596	600	för kyl/frys 60cm	217
8080965	912	696	för kyl/frys 90cm	390
8080860	1190	600	för kyl/frys 120cm	483

Kyl- och frysunderlägg



Samlar upp smygläckage, som avdunstar på underlägget. Större läckage leds fram till framkantens mittpunkt och kan upptäckas innan skada sker. Passar perfekt till både fristående och inbyggda skåp. Tål tyngden från ett fullpackat kyl- eller frysskåp. Av transparant PET.

Artikelnr	Br mm	Djup mm	Funkt	Pris
8039002	600	585	För kyl/frys 60cm	258

Diskmaskins underlägg Aqua Team+



Golvskydd / läckageskydd som samlar upp och leder fram vatten från eventuellt läckage i dolda utrymmen. Specifikt för diskmaskin. Tillverkat i PP. Färg: transparent.
Djup: 496 mm. Utförande: med låsfunktion. Standard: TG0505/01 EN

Artikelnr	Br mm	Funkt	Pris
8039037	446	för diskmaskin 45cm	214
8039038	596	för diskmaskin 60cm	208,5

Diskmaskinsunderlägg



Diskmaskinsunderlägg FoolProof Placeras under diskmaskinen. Den dolda golvytan skyddas. Eventuellt vattenläckage leds fram för att bli synligt. Finns i 2 olika standard storlekar. Skivan är gjord i slagtålig PP-Plast. Produkten är testad och godkänd enligt typgodkännande 0505/01. Produkten är accepterad i Byggvarubedömningen.
Djup: 500 mm. Färg: Transparent/vit. Standard: TG0505/01 EN. Material: PP

Artikelnr	Br mm	Djup mm	Funkt	Pris
8039000	450	500	För diskmaskin 45cm	263

Artikelnr	Br mm	Djup mm	Funkt	Pris
8039001	600	500	För disk-maskin 45cm	258

Golvskydd Aqua Team+



Kombinerat skydd för golvet under köksskåpen och diskmaskinen. Detta monteras då du bygger nytt eller renoverar ditt kök. Skyddet samlar upp och leder fram vatten från ett eventuellt läckage så att det blir synligt. Kan även användas som ett slutet tråg som samlar upp vattnet och leder ner i golvbrunn eller till annat översvämningsskydd alternativt aktiveras vattenfelsbrytare om det är installerat.

Artikelnr	Br mm	Funkt	Pris
8039039	596	för golv/ diskmaskin 60cm	698

Golvskydd Aqua Team+



G-serien är ett underlägg som skyddar golvet under köksskåpen. Den här modellen är endast 41,5cm djup vilket gör att det passar till alla köksskåp. Skyddet monteras då du bygger nytt eller renoverar ditt kök. G-serien är ett slutet tråg som samlar upp vattnet och leder ner i golvbrunn eller aktiverar vattenfelsbrytare om det är installerat.

Artikelnr	Br mm	Djup mm	Pris
8080773	796	415	544

Sargklämma AquaClip



Sargklämma, Skarvar ihop och leder vatten mellan två intilliggande golvskydd så att läckagevatten kan ledas ner i golvbrunn eller till fuktsensorer för vattenfelsbrytare och/eller vattenlarm. Monteras tillsammans med AquaTeam+ G-serien (8080771-8080774) och AquaTeam+ GD-serien (8039039-8039042 och 8080775.

Artikelnr	Br mm	Djup mm	Färg	Pris
8080770	70	45	Gul	135

Diskbänksinsatser



Bänkskåpsinsats (Diskbänksinsats) Ny och förbättrad design för en snabbare och enklare installation. Insatsen placeras direkt på botten av skåpet när du ska renovera kök eller när du bygger nytt. Finns i flera storlekar som kan anpassas till olika bredder och djup i både nya och befintliga skåp. Denna ger en tät och slät skåpbotten som är lätt att hålla ren. Om den används i skåp med vattenledningar och rörgenomföringar skapar du ett tätt ytskikt med komplettering av Tätningsset rsk 3839289 alternativt Tätningssats rsk 3829933 och Diaflex. Se tillbehör. Skivan är gjord i slagtålig PP-Plast. Produkten är testad och godkänd enligt typgodkännande 0505/01. Produkten är accepterad i Byggvarubedömningen. Tillverkas i Sverige.
Djup: 600 mm. Funktion: Tätskikt. Färg: Silver.
Standard: TG0505/01 EN

Artikelnr	Br mm	Pris
8080934	300-400	491
8080936	500-600	491
8080938	700-800	491
8080939	800-900	524
8080940	900-1000	538

Vattenlarm Dropp Stop 600



Vattenlarm, ett larm att montera i dolda utrymmen exempelvis diskbänksskåp eller under diskmaskin. Montera larmet i diskbänks skåpet och lägg ner vid sensorerna vid diskmaskinen, avloppsröret och vattenröret. Kommer sensorerna i kontakt med vatten så larmar larmet med tydlig pipsignal. På det här sättet kan vi stoppa en vattenskada. Drivs med 9V batteri.

Artikelnr	Br mm	Djup mm	Färg	Pris
8039024	82	65	Vit	950

Slanggenomföring Diaflex



Vattensäker genomföring för diskmaskinens slangar i diskbänksskåpet. Används som effektivt skydd mot vattenskador i diskbänksskåp. Passar alla vattenanslutna hushållsmaskiner. Ingår i vattensäkert kök konceptet. Konsumentförpackning. Diaflex håller i slangarna så de inte skaver mot varandra. En vanlig "dosborr" används för att ta hål i skåpbotten. Komplettera med bänkskåpsinsats(8080818-8080823) och tätningssats (3829933) för en vattensäker installation.

Artikelnr	Br mm	Djup mm	Färg	Pris
8039030	100	30	Grå	471

Vibrationsdämpare



Vibrationsdämpare som tar bort vibrationer och får din tvättmaskin och torktumlare att stå stabilt på golvet utan att flytta sig. De sänker även ljudnivån och är skonsamma för golvet. Produkten är gjord av återvinningsbar mjukplast (TPE).

Artikelnr	Funkt	Utför	Färg	Pris
8035700	För tvätt-maskin/ torktum-lare	4 st	Vit	185,5

Översvämningsskydd AquaDrain mini safe



Det enklaste sättet att dränera vatten utan att installera en golvbrunn. Monteras i avloppsrör 75mm. Installationen kräver minimalt underhåll. Backventilen eliminerar att obehaglig lukt tränger upp ur avloppet. Monteras tillsammans med AquaTeam+ G-serien (8080771-8080774)

Artikelnr	Br mm	Färg	Funkt	Pris
7129509	165	Gul	Dräne-ring av vatten	748

Tvättställsfixturer Alterna

Tvättställsfixtur fast



Alterna Tvättställsfixtur för bult- och konsolmonterat tvättställ. Universalmodell som passar de flesta standardtvättställen på marknaden. Se produktblad. C/c-mått för tvättställ: Bultavstånd, c/c: 150/200/280/352 mm (150 mm måste kompletteras med muttrar, 200/280/352 mm har förberedda muttrar i plåten) Konsolhål, c/c-avstånd på fixturen: 357/425/510 mm Med fixturen medföljer: - 2 pinnbultar, M12 x 125 - 2 skyddsslangar - 6 skruvar, M6 x 60 - 2 pinnbultar, M6 x 57 - 1 monteringsanvisning

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
7991047	539	70	825	900

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Tvättställsfixtur justerbar



Alterna Tvättställsfixtur, med justerbar höjd, för bult- och konsolmonterat tvättställ. Universalmodell som passar de flesta standardtvättställen på marknaden. Se produktblad. C/c-mått för tvättställ: Bultavstånd, c/c: 150/200/280/352 mm (150 mm måste kompletteras med muttrar, 200/280/352 mm har förberedda muttrar i plåten) Konsolhål, c/c-avstånd på fixturen: 357/425/510 mm Med fixturen medföljer: - 2 pinnbultar, M12 x 125 - 2 skyddsslangar - 6 skruvar, M6 x 60 - 2 pinnbultar, M6 x 57 - 1 monteringsanvisning

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
7991048	538	70	925	1.270

Reservdelskit Tvättställsfixtur



Reservdelskit för Alterna Tvättställsfixturer. Innehåller: - 2 pinnbultar, M12 x 125 - 2 skyddsslangar - 6 skruvar, M6 x 60 - 2 pinnbultar, M6 x 57

Artikelnr	Passar	Pris
221016	Alterna Tvättställsfixturer	245,5

Tvättställsfixturer Rebase

Tvättställsfixtur universal, justerbar



Universalfixtur för bult- och konsolmonterade tvättställ med c/c 150, 280, 350 mm. Justerbar vulsthöjd från 800 mm och lägre. Pulverlackad. Bult och skruv ingår. Passar konsolmonterade tvättställ: IDO 1115, 11112, 11115, 11185. IFÖ 7322, 7742-7762, 7318. IFÖ 2630, 2642 för fasta konsoler. GBG 590-2, 5194, 5560, Nautic 5550. Dahl Alterna tvättställ. Passar bultmonterade tvättställ: IDO 11111, 11114, 11115, 11118, 14121, 14221, 14321, 14521, 14821, 14921, 15021, WB-11107. IFÖ 1728-1748, 2112-2162, 2512, 2750-2762, 2902, 7352-7372, 7742-7762, Varicor, Public steel. GBG 590-2, 740, 860-2, 4600, 4650, 5193, 5198, 5540-5570, 7119, 7119 99.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8097469	540	70	825	1.390

Tvättställsfixtur universal



Pulverlackad universalfixtur för bult- och konsolmonterade tvättställ med c/c 150, 250 350 mm. Fixturen är tillverkad av bockad plåt och stålprofil. Fixturplåten är tillverkad av 1,5 mm varmgalvad plåt. Skruvsats för konsoler och tvättställ ingår samt hållagning för vatten- och avloppsanslutning. Monterade M6 alternativt M12 mutter för infästning mot konsol och tvättställ möjliggör valfri justering av bultlängd vid varierande väggtjocklek. Passar konsolmonterade tvättställ: IDO 1115, 11112, 11115, 11185. IFÖ 7322, 7742-7762, 7318. GBG 590-2, 5194, 5560, 5550. Dahl Alterna 7439929. IFÖ 2630, 2642*. *För fasta konsoler Passar bultmonterade tvättställ: IDO 11111, 11114, 11115, 11118, 14121, 14221, 14321, 14521, 14821, 14921, 15021, WB-11107. IFÖ 1728-1748, 2112-2162, 2512, 2750-2762, 2902, 7352-7372, 7742-7762, Varicor, Public steel. GBG 590-2, 740, 860-2, 4600, 4650, 5193, 5198, 5540-5570, 7119, 7119 99.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8097430	540	70	825	972

Fixturplåt Universal



Fixturplåt Universal för tvättställ. För konsol- och bultmontage och övriga tvättställ. Galvad plåt. Bultmått c/c 150, 280, 350 mm. Bult och skruv ingår. Passar konsolmonterade tvättställ: IDO 1115, 11112, 11115, 11185. IFÖ 7322, 7742-7762, 7318. IFÖ 2630, 2642 för fasta konsoler. GBG 590-2, 5194, 5560, 5550. Dahl Alterna. Passar bultmonterade tvättställ: IDO 11111, 11114, 11115, 11118, 14121, 14221, 14321, 14521, 14821, 14921, 15021, WB-11107. IFÖ 1728-1748, 2112-2162, 2512, 2750-2762, 2902, 7352-7372, 7742-7762, Varicor, Public steel. GBG 590-2, 740, 860-2, 4600, 4650, 5193, 5198, 5540-5570, 7119, 7119 99.

Artikelnr	Bult c/c mm	Mått mm	Pris
8097416	150/ 280/ 350	750 x 380	616

Vägghyllor Alterna

Vägghylla för konsolmontage



Alterna Vägghylla används för att flytta ut tvättstället 18 cm. Universalmodell som passar de flesta på marknaden 57 cm breda konsolhängda tvättställ. Tillverkad i pulverlackerad galvaniserad plåt. Skruv och mutter M6x16 ingår för infästning av hyllan i konsolen. Mått: 570 x 180 mm. Finns med eller utan T-bult. Passar till följande tvättställ: Ifö 7322, Ido 11113, Ido 11185,Gustavsberg 590-2 och Alterna 7606534. Passar även Alterna tvättställspaket 57 cm.
Färg: Vit

Artikelnr	Utför	L mm	Djup mm	Pris
8109905	Utan T-bult	570	180	2.440
8109904	Med T-bult	570	180	2.650

Vägghyllor Rebase

Vägghylla för konsolmontage



Universal vägghylla för tvättställ. Vit pulverlackad galvaniserad plåt. För framflyttning av konsolmonterade tvättställ. Komplett med konsoler, T-bult samt skruv och mutter. Passar till GBG Nautic 5560. Tvättställ ingår inte.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
7972509	600	180	60	3.420

Vägghylla för konsolmontage



Universal vägghylla för tvättställ. Vit pulverlackad galvaniserad plåt. För framflyttning av konsolmonterade tvättställ. Komplett med konsoler, T-bult samt skruv och mutter. Passar till Alterna 7606534, Ifö 15022, IDO 185, GBG 590-2, 2560. Tvättställ ingår inte.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
7972503	570	180	80	3.020

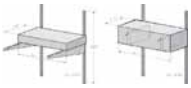
Vägghylla för bultmontage



Universal vägghylla för framflyttning av bultmonterat tvättställ. Vit pulverlackad galvaniserad plåt. Komplett med konsoler, T-bult samt skruv och mutter. Passar till IDO 184, 186, 170-6, IFÖ 2760, 2762, GBG 715-2, 860-2, 2560, 2600.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
7972501	600	200	217	3.260

Vägghylla, justerbar höjd



Universal vägghylla justerbar i höjd. Vit pulverlackad galvaniserad plåt. Komplett med konsoler, skenor, T-bult samt skruv och mutter. Passar till IDO 185, GBG 590-2, 2560.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
7972510	570	180	86	3.270

Tvättställsfixturer Geberit

Tvättställsfixtur Duofix



Tvättställsfixtur. Ram med C-profil 4/4 cm. Vridbar fot, för montering i Duofix-skena eller stålprofil. Ram med Ø9 mm-hål för fastsättning i trästomme. Tvättställ monteringsdistans 5 - 38 cm. Förzinkade fötter, steglöst inställbar 0 - 20 cm. Elementhöjd 112 cm. Infästning för utloppsböj justerbar i höjd. Armaturanslutningsplatta justerbar i höjd och djup. Mått: H112xB50xD7,5 cm. Glöm inte att beställa övre väggfästen, rsk 8097674.

Artikelnr	Höjd mm	Br mm	Färg	Pris
8097682	1120	500	Blå/stål	2.470

WC-fixturer Alterna

Inbyggnadsfixtur Nordica



8097713



8097758

För installation i vägg framför en befintlig väggkonstruktion. För vägghängd WC-skål med bultavstånd 180 mm eller 230 mm. För golvkonstruktion 0-20 cm. Frontmanövrering för manövreringsplattor typ Delta. Inbyggnadsmodulen får inte muras/gjutas in. Pulverlackerad stålram. Kondensisolering. Möjlighet för justering av stor/liten spolmängd. Rörgenomföring centrerad på ovansida av cistern. Ventilfästet för avstängningsventilen skruvas fast för hand. Avstängningsventilen är kompatibel med MeplaFix. Mått: H112xB49,5xD12 cm.
Modell: För vägghängd WC. Höjd: 1120 mm. Bredd: 495 mm. Djup: 120 mm. Höjd justerbar: Ja mm.
Färg: Flerfärgad

Artikelnr	Funkt	Utför	Pris
8097758	För WC-stol	Med nedre fäste	3.320
8097713	För WC	Utan nedre fäste	2.930

WC-fixtur enkel



Alterna WC- och bidéfixtur för montage av vägghängd WC med tank eller bidé. Universalmodell som passar WC med centrumbult 230 respektive 180 mm. Fixturen har olika bulthöjder vilket möjliggör flera sitthöjder, beroende på vilken WC som monteras. Se produktblad. Med fixturen medföljer - 2 pinnbultar, M12 x 125 - 2 skyddsslangar - 2 skruvar - 2 pinnbultar, M6 x 57 - 2 pinnbultar, M6 x 115 - 1 tvådelad klämma, dimension 110 - 4 muttrar - 1 monteringsanvisning

Artikelnr	Mod	Höjd mm	Br mm	Pris
8000040	För vägg-hängd WC	501	335	1.100

Reservdelskit WC-fixtur



Reservdelskit för Alterna WC-fixtur. Innehåller: - 2 pinnbultar, M12 x 125 - 2 skyddsslangar - 2 skruvar - 2 pinnbultar, M6 x 57 - 2 pinnbultar, M6 x 115 - 4 muttrar

Artikelnr	Passar	Pris
221014	Alterna WC-fixtur	245,5

Fixturpaket WC Alterna



Paketet innehåller: rsk 8000040 Alterna WC-fixtur samt rsk 3106688 Altech avloppsanslutning.

Artikelnr	Mod	Pris
800050	Fixturpaket för WC	1.850

Fixturpaket tvättställ Alterna



Paketet innehåller: rsk 7991047 AlternaTvättställsfixtur samt rsk 8070913 Altech avloppsanslutning.

Artikelnr	Mod	Pris
800051	Fixturpaket för tvättställ	1.270

Tillbehör WC-fixturer Alterna

Tryckplatta Nordica



7972288



7972289



7972290

Passar till Inbyggnadsmodul rsk 8097713 och 8097758. Finns i 3 olika färger.

Artikelnr	Färg	Pris
7972288	Vit	359,2
7972289	Krom	551,2
7972290	Matt krom	551,2

Spolplatta Delta 21



7972184



7972186

Spolplatta Delta 21 till cistern UP100 och Alterna Nordica inbyggnadsmodul. Obs passar bara Alterna Nordica WC-fixtur.

Artikelnr	Färg	Utför	Pris
7972184	Krom	Dubbelspolning	892
7972186	Vit	Dubbelspolning	666

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Spolplatta Delta 50



Spolplatta Delta 50 till cistern UP100 och Alterna Nordica inbyggnadsmodul. Obs passar bara Alterna Nordica WC-fixtur.

Artikelnr	Färg	Utför	Pris
7972188	Matt krom	Dubbelspol-ning	892

WC-fixtur med cistern Omega 82cm



Duofix fixtur med cistern Omega. Höjd 82 cm. Vattentillförsel från vänstersida. Manövrering från ovan- eller framsidan. Inga särskilda vertyg behövs för att montera cistern eller spolplattan. Ram med Ø 9 mm-hål för fastsättning i trästomme. Självbärande. Ram med C-profil 4/4 cm. Pulverlackerad ram, färg Geberit-blå. Vid golvmontering, kan fotstöden dras in ytterligare 5 cm. Vridbar fotplatta för montering i U-profil. Ramen förberedd för stöd där WC-stolen har liten bäryta. Fotstödet förzinkat, justerbart 0-20 cm. Fotstöd med halkmotstånd. Anslutningsböj i olika höjdlägen som kan installeras utan verktyg, justeringsintervall 45 mm. Infästning för utloppsböj ljudisolerad. Dold cistern med topp- eller front-manövrering, kondensisolerad. Vid fabriksinställning finns möjlighet för omedelbar efterkylning. Monterings- och servicearbeten på den dolda cisternen kan utföras utan verktyg. Vattenanslutning på vänster sida. Skyddsramen skyddar mot smuts och fukt. Skydd för serviceöppning kan avkortas. Försett med tomrör för vattenframledning till anslutning av Geberit AquaClean-enheter. Beräknat flöde: 0,11 liter/sekund Minsta flödestryck: 0,5 bar Minsta flödestryck: 50 kPa Intervall för flödestryck: 0,1-10 bar Intervall för flödestryck: 101000 kPa Max driftstemperatur vatten: 25 °C Spolmängd fabriksinställning: 6 och 3 liter Spolmängd vid stor spolning: 4,5 / 6 / 7,5 liter Spolmängd vid liten spolning: 3-4 liter
Höjd: 820 mm. Bredd: 500 mm. Spolmängd: 3-6 l.
Funktion: För vägghängd WC-stol

Artikelnr	Färg	Mtrl	Utför	Pris
8000081	Blå/vit	Stål/fler-material	Längre nedre väggfäs-ten	5.650

WC-fixtur med cistern Omega 98cm



Duofix fixtur med cistern Omega. Höjd 98 cm. Vattentillförsel från vänstersida. Manövrering från ovan- eller framsidan. Inga särskilda vertyg behövs för att montera cistern eller spolplattan. Ram med Ø 9 mm-hål för fastsättning i trästomme. Självbärande. Ram med C-profil 4/4 cm. Pulverlackerad ram, färg Geberit-blå. Vid golvmontering, kan fotstöden dras in ytterligare 5 cm. Vridbar fotplatta för montering i U-profil. Ramen förberedd för stöd där WC-stolen har liten bäryta. Fotstödet förzinkat, justerbart 0-20 cm. Fotstöd med halkmotstånd. Anslutningsböj i olika höjdlägen som kan installeras utan verktyg, justeringsintervall 45 mm. Infästning för utloppsböj ljudisolerad. Dold cistern med topp- eller front-manövrering, kondensisolerad. Vid fabriksinställning finns möjlighet för omedelbar efterkylning. Monterings- och servicearbeten på den dolda cisternen kan utföras utan verktyg. Skyddsramen skyddar mot smuts och fukt. Skydd för serviceöppning kan avkortas. Försett med tomrör för vattenframledning till anslutning av Geberit AquaClean-enheter. Beräknat flöde: 0,11 liter/sekund Minsta flödestryck: 0,5 bar Minsta flödestryck: 50 kPa Intervall för flödestryck: 0,1-10 bar Intervall för flödestryck: 101000 kPa Max driftstemperatur vatten: 25 °C Spolmängd fabriksinställning: 6 och 3 liter Spolmängd vid stor spolning: 4,5 / 6 / 7,5 liter Spolmängd vid liten spolning: 3-4 liter
Höjd: 980 mm. Bredd: 500 mm. Spolmängd: 3-6 l.
Funktion: För vägghängd WC-stol

Artikelnr	Färg	Mtrl	Utför	Pris
8000082	Blå/vit	Stål/fler-material	Längre nedre väggfäs-ten	5.650

WC-fixtur Duofix med cistern Sigma, smal



Fixtur Duofix, smal. Ram med C-profil 4/4 cm. Vridbar fot, för montering i Duofix-skena eller stålprofil. Självstående fötter för lätt höjdinställning. Dold cistern med frontmanövrering, kondensisolerad. Skyddsramen monteras och förkortas utan verktyg. Skyddsramen skyddar mot smuts och fukt. Elementhöjd 112 cm. Inställbar spolmängd. Spolventil för dubbelspolning och spola/stopp funktion. Avloppsböj försedd med ljuddämpning ställbart djup 45 mm. Vattenanslutning från 3 håll. Inbyggnadscistern med spolning framifrån, Sigma. Ljudisolerade tryckstänger som monteras utan verktyg. Förzinkade fötter, steglöst inställbar 0 - 20 cm. Justerbar monteringshöjd för WC, 41 - 46 cm. Beställ väggfäste 8097717 för undvika montering mot golv. Intervall för flödestryck: 0,1-10 bar Max driftstemperatur vatten: 25 °C Spolmängd: 4,5 / 6 / 7,5 liter Spolmängd fabriksinställning: 6 och 3 liter Spolmängd vid stor spolning: 4,5 / 6 / 7,5 liter Spolmängd vid liten spolning: 3-4 liter

Artikelnr	Höjd mm	Br mm	Färg	Pris
8097669	1120	425	Flerfär-gad	5.575

WC-fixtur med cistern Sigma 112cm



Fixtur Duofix med cistern Sigma. Höjd 112 cm. Manövrering endast framifrån. Golvkonstruktion 0 - 20 cm, vägghängd WC med bultavstånd 18 cm eller 23 cm. Vid golvmontering, kan fotstöden dras in ytterligare 5 cm. Kan anslutas till Geberit AquaClean. Dubbelspolning med Geberit spolplatta Sigma20, Sigma50, Sigma60, Sigma70, Sigma80, Sigma01 eller Bolero. Enkelspolning med spolplatta Sigma10. Spola/stopp-funktion med spolplatta Tango. Inställbar spolmängd. Vid fabriksinställning finns möjlighet för omedelbar efterkylning. Inbyggnadscistern för verktygsfri montering och verktyggsfri service. Skyddsramen monteras och förkortas utan verktyg och skyddar mot smuts och fukt. Ljudisolerade tryckstänger som monteras utan verktyg. Universalvattenanslutning, kan monteras och servas verktygsfritt. Kopplingsslang till avstängningsventil, kan skruvas utan verktyg. Avloppsböj försedd med ljuddämpning ställbart djup 45 mm. Självstående fötter för lätt höjdinställning. Förzinkade fötter, steglöst inställbar 0 - 20 cm. Möjligt till inbyggnad vid vägghängd toalett med liten kontaktyta med tillbehör. Ram med Ø 9 mm-hål för fastsättning i trästomme. Kondensisolerad. Självbärande. Ram med C-profil 4/4 cm. Pulverlackerad ram, färg Geberit-blå. Vridbar fotplatta för montering i U-profil. Vattenanslutning från vänster, höger eller uppifrån. Mått: H112xB50xD12 cm. Intervall för flödestryck: 0,1-10 bar Max driftstemperatur vatten: 25 °C Spolmängd fabriksinställning: 6 och 3 liter Spolmängd vid liten spolning: 3-4 liter Spolmängd vid stor spolning: 4,5 / 6 / 7,5 liter Spolmängd: 4,5 / 6 / 7,5 liter
Höjd: 1120 mm. Bredd: 500 mm. Spolmängd: 3-6 l

Artikelnr	Färg	Utför	Mtrl	Pris
8000080	Blå/vit	Längre nedre väggfäs-ten	Stål/fler-material	5.650

WC-fixtur Duofix Sigma TEK



Geberit har utvecklat en inbyggnadscistern för montering mellan reglar i vägg när man önskar en hel och slät vägg istället för en installationsvägg. Resultatet har blivit en cistern som är enkel att montera för rörinstallatören och lätt för plattsättaren att ansluta tätskikt och kakel.Cisternen är utbytbar inifrån badrummet utan att tätskiktet behöver brytas eller skadas. Detta är ett krav från bl.a. SINTEF Byggforsk i Norge.

Artikelnr	Mod	Höjd mm	Färg	Pris
8002532	Inbygg-nad i vägg	1200	Blå/fler-färgad	10.300

Tillbehör WC-fixtur Geberit

Spolplatta Sigma 01




7972380 7972381




7972385 7972391



7722608

Geberit spolplatta Sigma01 passar till Geberit Duofix inbyggnadscistern Sigma (112 cm), precis som de andra plattorna i Sigma-serien. Den är även kompatibel med Geberit Duofix insats för WC-rengöringsblock. Geberit Sigma01 finns i 13 olika färger.
Funktion: dubbelspolning, 3- och 6-litersspolning.
Mått: 246x164 mm. Material: plast.
Utförande: Dubbelspolning. Funktion: För WC-spolning

Artikelnr	Färg	Pris
7972380	Vit	692
7972381	Blankförkromad	1.015
7722608	Matt krom	1.725
7972385	Mässingsfärg	3.210
7972391	Blank/matt förkromad	974

Spolplatta Sigma 10




7972470 7972474




7972473 7972469

Enkel spolknapp i plast, passar till Duofix-element med Sigma cistern, 112 cm. Mått: L246xB164mm.

Artikelnr	Färg	Pris
7972469	Blank/matt	1.535
7972470	Vit/Blankförkromad	1.075
7972473	Svart/blankkrom	1.330
7972474	Matt/Blankförkromad	1.535

Spolplatta Sigma 20




7832163 7832164



7832162

Spolknapp i plast, passar till Duofix-element standardmodell 112 cm. Dubbelspolning.

Artikelnr	Färg	Pris
7832162	Blank/mattförkromad	1.495
7832163	Vit/Blankförkromad	1.040
7832164	Vit/Förgylld	1.290

Spolplatta Sigma 50




7832273 7832278




7832276 7832274



7832275

Passar till Geberit Duofix WC fixtur med Sigma cistern.

Artikelnr	Färg	Pris
7832273	Alpinvit	3.090
7832274	Blank Krom	4.810
7832276	Borstad Krom	4.810
7832278	Rökfärgat spegelglas	3.820
7832275	Djupsvart	3.090

Passram till spolplatta Sigma 60



För spolplatta Sigma 60. B 240 x H 157 mm.
Ytbehandling: Förkromad. Utförande: 240 x 157mm (BxH)

Artikelnr	Färg	Pris
7832160	Blankförkromad	1.755
7832161	Borstat stål	1.755

Spolplatta Sigma 70



För spolning av wc fixtur Duofix. Mått: B240xH158mm. Finns i 3 olika färger. Själva tryckplattan är i glas.

Artikelnr	Färg	Pris
7972330	Vit	4.360

Spolplatta Sigma 70 kundanpassad



Spolplatta Sigma 70 Kundspecifik. För spolning av wc fixtur Sigma. Dubbelspolning.

Artikelnr	Färg	Pris
7972645	Flerfärgad	4.140

Spolplatta Sigma 80 230V




7972394 7972395

Spolplatta Sigma 80 i glas, för Duofix WC-fixturhöjd 112cm. 230V.
Utförande: Dubbelspolning

Artikelnr	Färg	Ytbehand	Pris
7972394	Svart	Glas	12.800
7972395	Spegelglas	Glas	12.800

Spolplatta Omega 01




7972541 7972542

Spolplatta Omega 01. Finns som enkel och dubbelspolning.
Modell: Pneumatisk. Utförande: Enkelspolning

Artikelnr	Färg	Pris
7972541	Vit	1.050
7972542	Blankförkromad	1.225

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Spolplatta Omega 20



7972641



7972642



7972637



7972638

Pasar wc-fixtur Omega. Rektangulär spolplatta med runda knappar.
Utförande: Dubbelspolning

Artikelnr	Färg	Pris
7972637	Blank/mattförkromad	1.900
7972638	Vit/Blankförkromad	1.390
7972641	Svart/Blankförkromad	1.550
7972642	Matt/Blankförkromad	1.900

Spolplatta Omega 30



7972616



7972617



7972621

Passar wc-fixtur Omega. Rektangulär spolplatta med rektangulära knappar.
Utförande: Dubbelspolning

Artikelnr	Färg	Pris
7972616	Blank/mattförkromad	1.900
7972617	Vit/Blankförkromad	1.400
7972621	Matt/Blankförkromad	1.900

Spolplatta Omega 60



7972622



7972623

Passar wc-fixtur Omega. Rektangulär spolplatta med ram i metall och rektangulära knappar.
Utförande: Dubbelspolning

Artikelnr	Färg	Mtrl	Pris
7972622	Borstat stål	Rostfritt stål/ flermaterial	5.575
7972623	Vit	Glas	5.575

Flottörventil Duofix



Passar alla Geberit cisterner. För fyllning av cisterner. Kan användas med spillvatten (regnvatten) i samband med användning av en filteranläggning. För inbyggnad i utanpåliggande cistern. Ventilen öppnar efter 20 mm vattennivåsänkning. Max driftstemperatur vatten: 25 °C Max temperatur under förvaring: 40 °C Flöde vid 0,5 bar: 0,07 liter/sekund Flöde vid 3 bar: 0,19 liter/sekund Ljud i rör vid 3 bar: 12 dB(A) Ljud i rör vid 5 bar: 18 dB(A) Intervall för flödestryck: 0,1-10 bar Tryckstötsökning vid 6 bar: +1 bar

Artikelnr	Funkt	Pris
7972219	Till Geberit cisterner	626

Övre väggfäste Duofix



För infästning av Duofix element framför massiv vägg eller lätt skiljevägg. Förzinkad. Inställbar på djupet, 13 - 20 cm.

Artikelnr	Färg	Funkt	Pris
8097674	Stål/vit/svart	För WC-fixtur	444

Väggfäste



Nedre väggbeslag för att undvika fäste i golv. L130-230 mm.

Artikelnr	Funkt	Utför	Pris
8002535	Väggmontage nedre fixturdel	Elförzinkat stål	562

Anslutningsset för WC



För att höja WC-skål 2,5 cm. Dim på avloppsrör 90 mm.

Artikelnr	Färg	Utför	Pris
2721567	Svart	Excentrisk 25mm	4.940

Anslutningsset standard för WC



Passar till alla klosetter med inloppsstuds Di 55 mm och avloppsstuds Dy 102 mm.

Artikelnr	Färg	Utför	Pris
2721563	Svart	Komplett avlopp/inlopp	425

Anslutningsrör 90 för WC



PEH anslutningsrör 90mm x 90 grader, med läckageindikator till duofix WC-fixtur.

Artikelnr	Färg	Utför	Pris
2721574	Svart	Slätända x muff, lång	940

Förlängt anslutningsset för WC



Avsett för väggklosett med avloppssuds Dy 102 mm.

Artikelnr	Färg	Utför	Funkt	Pris
2721564	Svart	Förlängt anslutningsset	Vid tjock vägg	718

Klosettanslutningsrör för WC



Klosettanslutningsrör med läppringstätning. Rak anslutning till Duofix.

Artikelnr	Färg	Funkt	Pris
2721559	Svart	Utlopp	333

Nätanslutning



Tillbehör för automatisk manövering av ny inbyggnadscistern med frontstyring. Nätfrekvens: 50-60 Hz Kapslingsklass: IP20 Märkspänning: 85-240 V AC

Artikelnr	Färg	Funkt	Pris
7972306	Flerfärgad	För WC40	1.505

Inbyggnadscistern Omega



Inbyggnadscistern Omega. För inbyggnad i vägg. Dubbelspolning. Storlek 440x395mm (BxH).

Artikelnr	Utför	Funkt	Pris
8098030	Dubbelspol-ning	Front/topp manövrering	3.410

Insats Duofreshstav Sigma



Insats för Geberit DuoFresh-stav, för Sigma inbygg-nadscistern 12 cm: Blankförkromad

Artikelnr	Färg	Funkt	Pris
7722520	Krom	Till Sigma spolplattor	Offereras

Doftpatron



Stavarna lev i förp 8 st, passar till samtliga Geberit insatser för tabletter och stavar. Ersätter “Blue tabs”.

Artikelnr	Färg	Funkt	Pris
7722693	Blå	Till Sigma insats doftpa-troner	77

Excenterlås GIS



Inställbar tvärförbinding till vägg.

Artikelnr	Färg	Mtrl	Pris
8097661	Grå	Metall	98

Profilförbindning GIS



Förbindning

Artikelnr	Färg	Mtrl	Pris
8097650	Grå	Metall	17,7

Profil GIS



Profil, galvaniserad. Längd 5 meter. 32 x 32 mm.

Artikelnr	Färg	Mtrl	Pris
8097631	Grå	Metall	80,6

WC-fixturer Grohe

WC-fixtur Rapid SL



För väggmonterad WC-stol. Konstruktionshöjd 82, 100 eller 113 cm. Stålramar, pulverlackerade, självbärande för vävbeklädnad, komplett för-monterat. Fastmonterade objektanslutningar. För enkel- eller skenmontage. Fästmaterial. TÜV-testad. 2 WC-bultar. Keramisk montering, skruvavstånd 180/230 mm. PP-avloppsböj DN 90. Förminsk-ningsstyck DN 90/110. Till- och avloppsarmatur. Cistern 6 - 9 liter. Fabriksinställd 6 och 3 liter. Pneu-matisk avloppsventil med 3 funktioner: 2-spolning, start och stopp eller enkel spolning. Förberedd för vattenanslutning ifrån vänster, höger eller uppifrån. Armaturgrupp I, under 20 dB i ljudnivå. DIN-testat. Kondensisolerad. Hörnventil DN 15. Vattenanslut-ning med pex anslutning. Med väggbeslag utan manövreringsplatta-/knapp.

Artikelnr	Mod	Höjd mm	Djup mm	Pris
8097492	SL Rapid	1105	150	3.840

WC-fixtur Rapid SL med läckageskydd



För väggmonterad WC med liten inspektionslucka. 1130 mm installationshöjd. Pulverlackerade stålra-mar. Enkel- eller skenmontage, snabb installation. 2 WC-bultar. Keramisk montering. Skruvavstånd 180/230 mm. PP-avloppsböj DN 90. Justerbart djup. Läckagebox för vattensäker installation. Samlingsbox med avloppsledare och anslutning till avfall, svart läckage- / vattenskydd. Cistern 6 - 9 liter som är fabriksinställd på 3 och 6 liter. Pneumatisk avloppsventil med 3 funktioner: 2-spolning, start och stopp eller enkel spolning. Förberedd för vat-tenanslutning ifrån vänster, höger eller uppifrån. För montering av små spolplattor, beställ inspektionss-chakt 8394041.

Artikelnr	Höjd mm	Djup mm	Br mm	Pris
8097980	1175	520	220	6.750

Tillbehör WC-fixturer Grohe

Tryckplatta Skate Cosmopolitan pneumatisk



För spolning 3/6 liter och start-/stoppfunktion. Lodrätt eller vågrätt montage. Mått: 156 × 197 mm. Tillverkad i ABS plast. GROHE StarLight®. GROHE EcoJoy®.

Artikelnr	Ytbehand	Färg	Pris
8097508	Polerad	Krom	844

WC-fixturer Gustavsberg

WC-fixtur Triomont XS



Dubbelspolning 6 och 3l eller enkelspolning 6l. Platseffektiv konstruktion, endast 380 mm bred. Lämplig för montage mot rak vägg eller i hörn. Övre och nedre väggfästen medföljer, bultning i golv ej nödvändig. Roterbara väggfästen för flexibel fästpunkt i vägg. Installeras med frontmonterad me-kanisk spolknapp XS. Stort utbud av trycken i olika stilar, dubbel- eller enkelspolning. Sitthöjden ställbar från 410 till 610 mm. Bultavstånd 180 eller 230 mm. Passar alla CE-märkta vägghängda toaletter. SINTEF-certifierad, belastningstestad stålram 400 kg. Anslutningsdetaljer för golv- eller vägganslutet avlopp medföljer. Klarar AMA montage utan extra komponenter (SE).

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Höjd mm	Br mm	Utför	Pris
7925077	1180	380	För vägg-trycke	3.610

WC-fixtur Triomont XS Vario



Främst avsedd för sjukhus och vårdinrättningar. Sitthöjden går att justera efter installation. Stort utbud av trycken i olika material och färger. Belastningstestad för 400 kg. För mekaniskt väggtrycke. Kan användas även med pneumatiskt trycke. Lyftanordning till pneumatisk ingår i trycket. Mått: 1300x380mm (HxB)

Artikelnr	Höjd mm	Br mm	Utför	Pris
7925094	1300	380	För vägg-trycke	6.075

Tillbehör WC-fixturer Gustavsberg

Frontlucka Triomont XS, mekanisk



7393586



7393584

Dubbelspolning. Plast.
Bredd: 160 mm. Höjd: 160 mm

Artikelnr	Färg	Pris
7393586	Blank krom	596
7393584	Vit	486

Väggtrycken Pneumatiska XS



7393666



7393667



7393664

Flera utföranden. Duo spolning. Pneumatisk lyftanordning ingår. Monteras med fixturen. Fungerar som servicelucka. Mått B160xH160 mm.
Höjd: 160 mm

Artikelnr	Färg	Mtrl	Pris
7393664	Vit	Plast	542
7393666	Vit glas	Glas	1.985
7393667	Svart glas	Glas	1.985

Tryckknapp Pneumatisk XT



7393682



7393683



7393654

Flera utföranden. Duo eller enkelspolning. Duo fungerar som servicelucka. Monteras med fixturen.

Artikelnr	Färg	Funkt	Utför	Pris
7393682	Vit	Dubbel-spolning	Topp-monte-rad	542
7393683	Blank krom	Dubbel-spolning	Topp-monte-rad	710
7393654	Rostfri/ Svart	En-kelspol-ning	Rund	542

Topptrycken Triomont XT, mekanisk



7393680



7393681

Mekaniska Topptrycken. Flera utföranden. Enkel eller Duo spolning. Fungerar som servicelucka. Funktion: Dubbelspolning. Bredd: 208 mm. Höjd: 111 mm

Artikelnr	Färg	Funkt	Pris
7393680	Vit	Dubbelspol-ning	486
7393681	Blank krom	Dubbelspol-ning	604

Fronttrycke Triomont XS, mekanisk



7393651



7393652



7393653

Gustavsberg Fronttrycke Triomont XS. Flera utföranden. Enkel eller Duo spolning. Monteras med fixturen. Fungerar som servicelucka.
Modell: Tryckplatta. Funktion: Dubbelspolning. Utförande: Servicelucka. Bredd: 160 mm. Längd: 160 mm

Artikelnr	Färg	Funkt	Pris
7393651	Vit	Dubbelspol-ning	486
7393652	Blank krom	Dubbelspol-ning	604
7393653	Rostfri	Dubbelspol-ning	1.715

Väggfäste Triomont XS



Artikelnr	Utför	Pris
7925078	För inbyggnadsfixturer i Triomont-serien.	256

WC-fixturer Ifö

WC/bidé-fixtur



Ifö WC-fixtur för vägghängd WC med utanpåliggande cistern. Bultas i golvet. Kan även monteras i vägg bakom tätskikt. Passar till Ifö Spira 6293

Artikelnr	Höjd mm	Br mm	Färg	Pris
7925091	500	270	Flerfär-gad	1.115

Tillbehör WC-fixturer Ifö

Armaturpaket



Premont armaturpaket. Komplett låg och hög. För installationssystem.

Artikelnr	Färg	Funkt	Pris
7925677	Vit	För installationssystem	992

WC-fixturer Rebase

Fixtur enkel



Universalfixtur för vägghängd WC med centrumbult 230 respektive 180. Pulverlackad. Fixturens olika bulthöjder ger varierande sitthöjd, beroende på fabrikat och typ av klosett. Bult, skruv samt rörklamma för fastsättning av avlopp ingår. Passar till: IDO 950 E, 37195, 74521, 74621, 76120, 79120, 76215, 77215, 77190, 79190, 79215, 51111. IFÖ 3875, 4016, 6495, 6775, 6875, 6893, 6894 ROT, Public Steel. GBG 339, 5520, 5530, 5598, 4130. Purus V131, V135.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8097400	335	120	501	1.190

WC-fixtur justerbar höjd



WC-fixtur för vägghängd WC justerbar i höjd. Pulverlackad. Lämplig vid montage på råbetong och där höjden till bult justeras efter finsats av betong lagts på grovsatsen. Samt vid sidodragning av avlopp med begränsat regelmått i vägg. (Minsta mått 160 mm). Bult, skruv samt rörklamma för fastsättning av avlopp ingår. Passar till: IDO 950 E, 37195, 74521, 74621, 76120, 79120, 76215, 77215, 77190, 79190, 79215, 51111. IFÖ 3875, 4016, 6495, 6775, 6875, 6893, 6894 ROT. Public Steel. GBG 339, 5520, 5530, 5598, 4130. Purus V131, V135.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8097403	369	120	506	1.640

Fixtur dubbel



Universalfixtur för vägghängd WC med centrumbult 230 respektive 180. Pulverlackad. Ställbar 160 alternativt 200 mm. Fixturens olika bulthöjder ger varierande sitthöjd, beroende på fabrikat och typ av klosett. Bult, skruv och brickor ingår. Passar till: IDO 950 E, 37195, 74521, 74621, 76120, 79120, 76215, 77215, 77190, 79190, 79215, 51111. IFÖ 3875, 4016, 6495, 6775, 6875, 6893, 6894 ROT, Public Steel. GBG 339, 5520, 5530, 5598, 4130. Purus V131, V135.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8097425	335	160-200	501	1.945

Klassiker i mattsvart



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- All elektronik ovan bänk
- Automatisk hygienspolning
- Batteri- och nätdrift i samma modell

FM Mattsson

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Tvättställsblandare, 1-grepp FMM

Rotpaket 1, 9000E, 40 c/c



Lägenhetspaket från FMM med tvättställsblandare, rsk 8235452. Duschset med termostatblandare 40 c/c, rsk 8377380 och köksblandare, rsk 8309081 i 9000E-serien. Lägenhetspaketet ger rätten till 10 års garanti på blandarna.

Artikelnr	Dim ansl	Utför	Ansl	Pris
8297000	G15/ 10mm	TS-bl, köksbl o duschbl.	Soft-PEX-rör	5.275

Rotpaket 2, 9000E, 40 c/c + väggfästessats



Lägenhetspaket från FMM med tvättställsblandare, rsk 8235452. Duschset med termostatblandare 40 c/c, rsk 8377381, väggfästesats, rsk 8190736 och köksblandare, rsk 8309081 i 9000E-serien. Lägenhetspaketet ger rätten till 10 års garanti på blandarna.

Artikelnr	Dim ansl	Utför	Ansl	Pris
8297001	G15/ 10mm	TS-bl, köksbl, duschbl +vägg-fäste	Soft-PEX-rör	5.600

Rotpaket 3, 9000E, 160 c/c



Lägenhetspaket från FMM med tvättställsblandare, rsk 8235452. Duschset med termostatblandare 160 c/c, rsk 8377378 och köksblandare, rsk 8309081 i 9000E-serien. Lägenhetspaketet ger rätten till 10 års garanti på blandarna.

Artikelnr	Dim ansl	Utför	Ansl	Pris
8297002	G15/ 10mm	TS-bl, köksbl o duschbl.	Soft-PEX-rör	5.100

Tvättställsblandare 9000



Mjukstängande med keramisk tätning. Med spak 145 mm och pip 150 mm.
Bygghöjd piputlopp: 85 mm.

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8235284	10	Anslut-ningsrör med slätända	Utan	2.060

Tvättställsblandare 9000 sjukhusmodell



Mjukstängande med keramisk tätning. Med spak 190 mm. Svängbar pip.
Anslutning: Anslutningsrör med slätända. Färg: Krom. Bottenventil typ: Utan. Bygghöjd piputlopp: 85 mm. Piplängd: 150 mm

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8235282	10	Anslut-ningsrör med slätända	Utan	2.090

Tvättställsblandare 9000E II


8235436


8235456


8235437


8235447


8235439


8235443


8235452


8278425

EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Färg: Krom. Piplängd: 100 mm

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8235436	10	Slang med slätända	Utan	1.075
8235437	G10	Flexibel slang, invändig gänga	Utan	1.110
8235439	10	Slang med slätända	Utan	1.285
8235443	10	Slang med slätända	Utan	1.110
8235447	10	Slang med slätända	Utan	2.070
8235452	10	Slang med slätända	Silplugg	1.175
8235456	10	Slang med slätända	Lyft-ventil	1.440
8278425	G10	Flexibel slang	Utan	1.155

Tvättställsblandare 9000E II, förlängd spak



9000E II tvättställsblandare med förlängd spak (180 mm) och strålsamlare utan luftinblandning 5l/min. Mjukstängning som förhindrar smällar och tryckstötar är standard, liksom kallstart, keramisk tätning och inbyggd temperaturspärr. EcoSafe®. Soft PEX® anslutningsslang med PE hölje slät ände Ø10 mm.Tillverkad i 4MS godkänd mässingslegering.

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8277849	10	Flexibel slang, slätända	Utan	1.305

Tvättställsblandare Siljan



8235543



8235556

EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Med Soft PEX®-rör.
Dimension anslutning: 10 mm. Anslutning: Slang med slätända. Färg: Krom. Bygghöjd piputlopp: 100 mm. Piplängd: 115 mm

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8235543	10	Slang med slätända	Utan	1.270
8235556	10	Slang med slätända	Push down	1.565

Tvättställsblandare Siljan med sidodusch



EcoSafe® blandare.Med självstängande handdusch, väggfäste och slang. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Med Soft PEX®-rör. Hålmått Ø32-36 mm.

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8235551	10	Slang med slätända	Utan	2.540

Tvättställsblandare Siljan Mini



EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Med Soft PEX®-rör.

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8235549	10	Slang med slätända	Utan	1.355

Tvättställsblandare Siljan blyfri



8277540



8277538

Blyfri. Kallstart. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Med eller utan tryckpluggventil.
Färg: Krom. Bygghöjd piputlopp: 100 mm. Piplängd: 115 mm. Flöde: 6 l/min. Utförande: Blyfri

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8277540	G10	Flexibel slang, invändig gänga	Push down	1.720
8277538	G10	Flexibel slang, invändig gänga	Utan	1.490

Tvättställsblandare Siljan Mini blyfri



EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Med Soft PEX®-rör.

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8277539	G10	Flexibel slang, invändig gänga	Utan	1.490

Tvättställsblandare Viskan



8277752



8277753

Tvättställsblandare med kallstart och vattenspar-funktion. Keramisk insats. Skållningsskydd. Eco flow. Kallstart.
Färg: Krom. Bygghöjd piputlopp: 75 mm

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8277752	10	Slang med slätända	Utan	836
8277753	10	Slang med slätända	Silivipp	1.025

Tvättränneblandare 9000E



EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Fast, eller fullt svängbar pip. Med Soft PEX®-rör.
Längd anslutningsrör: 410 mm. Hålmått Ø33,5–37 mm.
Bygghöjd piputlopp: 155 mm. Piphöjd: 264 mm. Piplängd: 162 mm. Flöde: 6 l/min

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8457686	10 mm	Slang med slätända	Utan	1.720

Tvättställsblandare, 2-grepp FMM

Tvättställsblandare Rogen



Tvättställsblandare Rogen. 2-grepp utan bottenventil. Förkromad mässing. Flexibel slang, invändig gänga.

Artikelnr	Dim ansl	Ansl	Färg	Pris
8220175	10 mm	Flexibel slang, inv gänga	Krom	1.525

Tvättställsblandare



Utan bottenventil. Med hål för lyftstång. Med Soft PEX®-rör

Artikelnr	Dim ansl	Ansl	Färg	Pris
8220024	10 mm	Flexibel slang, slätända	Krom	1.085

Tvättstugeblandare för vägg, 100 c/c



Med luftinblandande strålsamlare. Piputsprång från vägg: 160 mm.

Artikelnr	Dim ansl	Ansl	Färg	Pris
8310237	M26 x 1,5	Utvändig	Krom	970

Köksblandare, 1-grepp FMM

Köksblandare 9000



Mjukstängande med keramisk tätning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Med pipen svängbar 110°. Med stödplatta. För hål i bänk Ø 28 mm.
Bygghöjd piputlopp: 145 mm. Piplängd: 250 mm. Pihöjd: 162 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308701	10 mm	Anslutningsrör med slätända	Nej	1.795

Köksblandare 9000



Mjukstängande med keramisk tätning. Hög pip, svängbar 110°. Med stödplatta. För hål i bänk Ø 28 mm.
Bygghöjd piputlopp: 230 mm. Piplängd: 230 mm. Piphöjd: 335 mm. Flöde: 12 l/min

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308709	10 mm	Anslutningsrör med slätända	Nej	1.795

Köksblandare 9000



Mjukstängande med keramisk tätning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Hög pip i grövre dimension (Ø 22), svängbar 110°. Med stödplatta. För hål i bänk Ø 28 mm.
Bygghöjd piputlopp: 230 mm. Piplängd: 250 mm. Pihöjd: 380 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308844	10 mm	Anslutningsrör med slätända	Nej	2.240

Köksblandare 9000, 60 c/c



Mjukstängande med keramisk tätning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Hög pip, svängbar 110°. Med inbyggd avstängning för disk- och tvättmaskin, kulventil med teflonbelagd kula. Omställbar mellan kallvatten och varmvatten. Inställd på kallvatten (kan förses med anslutningsvinkel för bänkmaskin).
Bygghöjd piputlopp: 215 mm. Piplängd: 250 mm. Pihöjd: 300 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308865	10 mm	Anslutningsrör med slätända	Ja	3.440

Köksblandare 9000, 60 c/c



Mjukstängande med keramisk tätning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Hög pip, svängbar 110°. 2-hål 60 c/c. För hål i bänk Ø 23 mm.
Bygghöjd piputlopp: 215 mm. Piplängd: 250 mm. Pihöjd: 300 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308873	10 mm	Anslutningsrör med slätända	Nej	2.830

Köksblandare 9000, 160 c/c



Mjukstängande med keramisk tätning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Hög pip, svängbar 110°. Med pluggad anslutning för extra vattenuttag. Omställbart mellan kallvatten och varmvatten. Inställt på kallvatten. 2-hals 160 c/c. För hål i diskbänk Ø 23 mm.
Avstängning för disk/tvättmaskin: Nej. Bygghöjd piputlopp: 235 mm. Piplängd: 250 mm. Pihöjd: 310 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308874	M26 x 1,5 / G15	Utvändig gänga	Nej	2.930

Köksblandare 9000, 160 c/c



Mjukstängande med keramisk tätning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Med pluggad anslutning för extra vattenuttag. Omställbart mellan kallvatten och varmvatten. Inställt på kallvatten. Med pipen svängbar 110°. 2-hals 160 c/c. För hål i diskbänk Ø 23 mm. Kan lätt ändras till fullt svängbar pip. En skruv på pipens utsida skruvas ur.
Bygghöjd piputlopp: 165 mm. Piplängd: 250 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308727	M26 x 1,5 / G15	Utvändig gänga	Nej	2.260

Köksblandare 9000E med handdusch



EcoSafe® blandare. Med självstängande handdusch, genomföringshylsa och slang i kromat utförande. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Hög, svängbar pip. Spärrbricka medföljer för 60°, 85°, 110° eller 360° Med Soft PEX®-rör. Längd anslutningsrör: 410 mm. Hålmått Ø34–37 mm. Ytterdiameter fot Ø52 mm
Bygghöjd piputlopp: 245 mm. Piplängd: 233 mm. Pihöjd: 384 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308881	10 mm	Flexibel slang, slätända	Nej	3.100

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Köksblandare 9000E Flexi



EcoSafe® blandare. Kallstartsfunktion. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Mjukstängande med keramisk avstängning. Svängbar pip 360°. 2-stråligt munstycke med koncentrerad strålbild och handdusch. Med Soft PEX®-rör. Längd anslutningsrör: 352 mm. Hålmått Ø34–37 mm. Ytterdiameter fot: Ø52 mm. OBS! Avsedd för installation på bänkskiva (ej på tunn diskbänk)
Bygghöjd piputlopp: 224 mm. Piplängd: 204 mm. Piphöjd: 620 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308940	10 mm	Flexibel slang, slätända	Nej	4.580
8308941	10 mm	Flexibel slang, slätända	Ja	4.940

Köksblandare 9000E



EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Hög, svängbar pip. Spärrbricka medföljer för 60°, 85°, 110° eller 360°. Med Soft PEX®-rör. Med anslutningsrör: 410 mm. Hålmått Ø34–37 mm. Ytterdiameter fot Ø52 mm.
Piplängd: 233 mm. Bygghöjd piputlopp: 278 mm. Piphöjd: 387 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308938	10 mm	Flexibel slang, slätända	Nej	1.470
8309092	10 mm	Flexibel slang, slätända	Ja	1.830

Köksblandare 9000E, för BDM



För golv och bänkdiskmaskin. EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Hög, svängbar pip. Spärrbricka medföljer för 60°, 85°, 110° eller 360°. Med inbyggd keramisk avstängning för disk- och tvättmaskin. Omställbar mellan KV och VV, förinställd på KV. Golv och bänkdiskmaskin kan användas samtidigt. Med Soft PEX®-rör. Längd anslutningrör: 410 mm. Hålmått Ø34–37 mm. Ytterdiameter fot Ø52 mm.
Bygghöjd piputlopp: 245 mm. Piplängd: 233 mm. Piphöjd: 384 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8309099	10 mm	Flexibel slang, slätända	Ja	2.310

Köksblandare 9000E, 160 c/c



Ettgrepp, för väggmontage. Med underliggande pip 250 mm. EcoSafe® blandare. Kallstart. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr.
Bygghöjd piputlopp: 75 mm. Piplängd: 250 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8309002	M26 x 1,5	Utvändig gänga	Nej	1.985

Köksblandare 9000E, 150 c/c



Ettgrepp, för väggmontage. Med underliggande pip 250 mm. EcoSafe® blandare. Kallstart. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr.
Bygghöjd piputlopp: 75 mm. Piplängd: 250 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8309003	G20	Invändig gänga	Nej	2.140

Köksblandare 9000E, vägg



Ettgrepp, för väggmontage. Med överliggande pip 250 mm. EcoSafe® blandare. Kallstart. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr.
Bygghöjd piputlopp: 55 mm. Piplängd: 250 mm. Pihöjd: 165 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8309000	M26 x 1,5	Utvändig gänga	Nej	1.820

Köks-/tvättställsblandare 9000E





8308988 8308995

Köks-/tvättställsblandare 9000E, ettgrepp, väggmonterad, utan pip. Ecosafe. Krom. Pipar med rsk 8242300, -01, -02, -03, -04, -05, -06, -08, -09, -10 passar dessa köks/tvättställsblandare.
Anslutning: Utvändig gänga

Artikelnr	Dim ansl	Stl c/c	Utför	Pris
8308988	M26 x 1,5	160	Utlopp ned	1.460
8308995	M26 x 1,5	160	Utlopp upp el ned	1.490

Spolblandare 9000E, 160 c/c



EcoSafe. Vägghängd 160 c/c, med vakuumventil. Utan pip, krom. Mjukstängande med keramisk avstängning. Typgodkända backventiler i inloppen. Slanganslutning ner 1/2”. Duschanslutning: 60 mm från vägg.
Bygghöjd piputlopp: 90 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8309808	M26 x 1,5 / G15	Utvändig gänga	Nej	1.760

Köksblandare 9000E II



EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Hög, svängbar pip. Spärrbricka medföljer för 60°, 85°, 110° eller 360°. Med Soft PEX®-rör. Längd anslutningsrör: 410 mm. Hålmått Ø34-37 mm. Ytterdiameter fot Ø52 mm.
Bygghöjd piputlopp: 245 mm. Piplängd: 233 mm. Piphöjd: 384 mm

Artikelnr	Dim ansl	Ansl	Typ	Pris
8308976	10 mm	Flexibel slang, slätända	Eco plus	1.515
8308935	10 mm	Flexibel slang, slätända	Eco safe	1.420

Köksblandare 9000E II



EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd flödesbegränsningoch temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Hög, svängbar pip. Med diskmaskinavstängning. Spärrbricka medföljer för 60°, 85°, 110° eller 360°. Med Soft PEX®-rör.
Avstängning för disk/tvättmaskin: Ja. Piplängd: 233 mm. Bygghöjd piputlopp: 245 mm. Piphöjd: 384 mm

Artikelnr	Dim ansl	Ansl	Funkt	Pris
8309085	10 mm	Flexibel slang, slätända	Ett-grepp, ledbar strål-samlare	1.950
8308999	10 mm	Slang med slätända	Ettgrepp	1.880

Köksblandare 9000E II RH-spak



EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Hög, svängbar pip. Spärrbricka medföljer för 60°, 85°, 110° eller 360°. Med Soft PEX®-rör.
Dimension anslutning: 10 mm. Bygghöjd piputlopp: 245 mm. Piplängd: 233 mm. Piphöjd: 384 mm.
Utförande: RH-spak

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308937	10 mm	Slang med slätända	Nej	1.645
8309087	10 mm	Flexibel slang, slätända	Nej	2.070

Köksblandare 9000E II



ECOSAFE blandare med kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Hög, svängbar pip. Spärrbricka medföljer för 60°, 85°, 110° eller 360°. Med inbyggd keramisk avstängning för disk- och tvättmaskin. Omställbar mellan kall vatten och varm vatten, inställd på kall vatten. Med Soft PE-X®-rör. Längd anslutningsrör: 410 mm. Håltagning: Ø32-37 mm. Kan förses med avstängningsventil för bänkmaskin. Ytterdiameter fot Ø52 mm.
Avstängning för disk/tvättmaskin: Ja. Piplängd: 233 mm. Bygghöjd piputlopp: 245 mm. Piphöjd: 384 mm

Artikelnr	Dim ansl	Ansl	Typ	Pris
8310171	G10	Flexibel slang, invändig gänga	Eco safe	1.830
8310192	10 mm	Anslut-ningsrör med slätända	Eco plus	1.915
8309081	10 mm	Flexibel slang, slätända	Eco safe	1.715

Köksblandare 9000E III



ECOSAFE blandare med Eco Flow (energi- och vattenbesparande strålsamlare). Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Hög, svängbar pip. Spärrbricka medföljer för 60°, 85°, 110° eller 360°. Med Soft PE-X®-rör. Längd anslutningsrör: 410 mm. Håltagning: Ø32-37 mm. Ytterdiameter fot Ø52 mm. Separata artiklar med inbyggd keramisk avstängning för disk- och tvättmaskin. Omställbar mellan kallvatten och varmvatten, inställd på kallvatten.
Piplängd: 233 mm. Bygghöjd piputlopp: 248 mm. Piphöjd: 355 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8308939	10 mm	Flexibel slang, slätända	Nej	1.470
8309093	10 mm	Flexibel slang, slätända	Ja	1.830

Köksblandare Garda



Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Med inbyggd keramisk avstängning för disk- och tvättmaskin. Omställbar mellan KV och VV, förinställd på KV. Eco Flow (energi- och vattenbesparande strålsamlare). Svängbar pip 110°. Hålmått Ø32–35 mm. Skyddsmodul AA gäller ej anslutning till diskmaskin.
Piplängd: 345 mm. Bygghöjd piputlopp: 255 mm. Piphöjd: 345 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310184	G10	Softpex anslut-nings-slangar	Ja	2.730

Köksblandare Garda III



Mjukstängande med keramisk tätning. Med diskmaskinsavstängning. Strålsamlare med Eco Flow 9 l/min. Omställbar mellan kallvatten och varmvatten, inställd på kallvatten. Med pipen svängbar 110°. För hål i bänk Ø 32-35 mm. Softpex anslutningsslangar.
Piplängd: 250 mm. Bygghöjd piputlopp: 255 mm. Piphöjd: 295 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310188	G10	Slang med löpmut-ter	Ja	2.730

Köksblandare Viskan



Köksblandare med svängbar pip och vattenspar-funktion.Keramisk insats.Skållningsskydd.Eco Flow. Kallstart.Svängbar utloppspip, 120 grader.
Bygghöjd piputlopp: 264 mm. Piplängd: 195 mm. Piphöjd: 330 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310621	10 mm	Slang med slätända	Nej	1.260
8310622	10 mm	Slang med slätända	Ja	1.685

Köksblandare Siljan



EcoSafe® blandare. Kallstartsfunktion. Eco Flow (energi- och vattenbesparande strålsamlare) Mjukstängande med keramisk tätning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Hög, svängbar pip. Spärrbricka medföljer för 60°, 85°, 110° eller 360°. Håltagning Ø 32-37 mm. Piputsprång 220 mm. Höjd 375 mm.
Bygghöjd piputlopp: 275 mm. Piplängd: 220 mm.
Piphöjd: 375 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8309119	10 mm	Flexibel slang, slätända	Nej	1.745
8309121	10 mm	Flexibel slang, slätända	Ja	2.100
8310412	G10	Flexibel slang, invändig gänga	Ja	2.430

Köksblandare Siljan låg pip



EcoSafe® blandare. Kallstartsfunktion. Mjukstängande med keramisk avstängning. Inbyggd, lätt omställbar flödesbegränsning och temperaturspärr. Eco Flow (energi- och vattenbesparande strålsamlare). Svängbar pip 110°.
Bygghöjd piputlopp: 146 mm. Piplängd: 241 mm.
Piphöjd: 173 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8309115	10 mm	Flexibel slang, slätända	Ja	2.240

Förspolningsblandare 9000E



Förspolningsblandare 9000E. Svarta rattar, keramiskt överstycke. Tryckbalanserad termostatblandare. Med svängbar pip. Piputsprång från vägg: 430 mm. Duschansl. utsprång från vägg: 80 mm.
Piplängd: 350 mm. Piphöjd: 200 mm

Artikelnr	Dim ansl	Ansl	Stl c/c	Pris
8342072	G15	M26 x 1,5	160	2.940

Köksblandare, 2-grepp FMM

Köksblandare Rogen



1 håls. 2 grepps blandare med svängbar J-pip, utan maskinavstängning. För hål i diskbänk Ø28 mm. Soft PEX®-rör med anslutning lekande G3/8.
Bygghöjd piputlopp: 180 mm. Piplängd: 250 mm.
Piphöjd: 250 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8300149	G10	flexibel slang, slätända	Nej	1.740

Köksblandare, 160 c/c för vägg



Med överliggande svängpip. Piputsprång från vägg: 290 mm.
Bygghöjd piputlopp: 65 mm. Piplängd: 290 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8300162	M26 x 1,5	Utvändig gänga	Nej	1.070

Köksblandare, 160 c/c för vägg



Med underliggande svängpip. Piputsprång från vägg: 290 mm.
Bygghöjd piputlopp: 185 mm. Piplängd: 290 mm.

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8306136	M26 x 1,5	Utvändig gänga	Nej	1.070

Köksblandare, 160 c/c för vägg



Med dubbelledad pip. Piputsprång från vägg: 990 mm.
Piplängd: 990 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310682	M26 x 1,5	Utvändig gänga	Nej	1.965

Köksblandare, 160 c/c



2-håls 160 c/c. För hål i diskbänk Ø 23 mm. Pip 250 mm.
Bygghöjd piputlopp: 190 mm. Piplängd: 250 mm.
Piphöjd: 260 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8300147	M26 x 1,5	Utvändig gänga	Nej	1.070

Köksblandare enhåls



Med stödplatta. För hål i diskbänk Ø 28 mm. 1-hål. Med Soft PEX®. Piputsprång: 250 mm. Blandarens höjd: 240 mm.
Bygghöjd piputlopp: 180 mm. Piplängd: 250 mm.
Piphöjd: 240 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8302426	10 mm	Slang med slätända	Nej	1.350

Beröringsfritt FMM

Tvättställsblandare, 9000E Tronic



Blyfri. Med temperaturvred. Kan anpassas för batteridrift 6V eller nätdrift 12V AC/DC. Vandalsäkert utförande i metall. Vred för temperaturreglering, efter injustering till önskad temperatur kan vredet ersättas med ett medföljande lock. Omställbar temperaturbegränsning. Eco (Energi- och vattenbesparande strålsamlare 5 liter/minut). Automatisk justering av sensoravståndet. Spoltidsbegränsning, förhindrar översvämning. Valbar spoltid. Framspolningsfunktion 30 sekunder via sensorn. Avstängning av flöde i 60 sekunder via sensorn, (används till exempel vid rengöring). Flexibla anslutningsrör i metallspunnen Soft-PE-X®, lekande G3/8. Håltagning Ø33,5-37 mm. IP67.

Artikelnr	Ansl mm	Utför	Funkt	Pris
8553492	G10	Utan bottenventil	Beröringsfri	2.900

Köksblandare Siljan Duo



Elektronisk köksblandare med kallstart och mjukstängning. Ställbar flödesbegränsning och temperaturspärr. Med anslutning Soft PEX®-rör 3/8". Med elektronisk diskmaskinsavstängning. Tillverkad i 4MS-godkänd mässingslegering. Anpassningsbar för batteridrift 6V och nätdrift 12V AC/DC. Batteri medföljer.Programmerbart detektionsavstånd. Blandaren har tre valbara spoltider, 4, 8 eller 12 sekunder. Även manövrerbar med spaken.

Artikelnr	Ansl	Utför	Funkt	Pris
8338925	G10	J-pip, batteridrift, EDMA	Berö-ringsfri	6.300

Köksblandare Siljan Duo



Elektronisk köksblandare med kallstart och mjukstängning. Ställbar flödesbegränsning och temperaturspärr. Med anslutning Soft PEX®-rör 3/8". Tillverkad i 4MS-godkänd mässingslegering. Anpassningsbar för batteridrift 6V och nätdrift 12V AC/DC. Batteri medföljer.Programmerbart detektionsavstånd.Blandaren har tre valbara spoltider, 4, 8 eller 12 sekunder. Även manövrerbar med spaken.

Artikelnr	Ansl	Utför	Funkt	Pris
8338923	G10	J-pip, batteri-drift	Berö-ringsfri	4.930

Badkarsblandare, 1-grepp FMM

Badkarsblandare 9000E



8235427



8235428

Badkarsblandare 9000E, vägghängd. Ecosafe. Krom. Mjukstängande med keramisk avstängning. Med typgodkända backventiler.
Dimension anslutning: M26 x 1,5/G15. Storlek: 160 c/c. Färg: Krom. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	Pipmod	M om-kastare	Pris
8235427	Ner, Ut-vändig gänga	Svängd pip	Ja	2.020
8235428	Ner	Utan pip	Nej	1.460

Badkarsblandare 9000E, 40 c/c



Vägghängd ettgrepps badkarsblandare 40 c/c med inlopp ned, mjukstängning, keramisk tätning och pip med vridpipomkastare. Anslutning ned, kan ändras till anslutning upp, nippel och plugg skiftas.
Dimension anslutning: G15. Anslutning: Ner

Artikelnr	Pipmod	Stl c/c	M om-kastare	Pris
8232217	Svängd pip	40	Ja	2.110

Badkarsblandare, 2-grepp FMM

Badkarsblandare, 160 c/c



Utan pip. Med vridomkastare. Med backventiler i inloppen. Pipanslutning och duschanslutning utsprång från vägg: 40 mm. Komplettera med pip FMM 2802 eller FMM 2810.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8110518	M26 x 1,5	Utvän-dig gänga	Utan pip	1.130

Förspolningsblandare, 160 c/c för vägg



Med svängbar pip. Med backventiler i inloppen. Utsprång från vägg, pip: 390 mm. Utsprång från vägg, duschanslutning: 40 mm.

Artikelnr	Dim ansl	Ansl	Stl c/c	Pris
8322737	M26 x 1,5	Utvän-dig gänga	160	2.090

Förspolningsanordning



Självstängande handdusch och Soft PEX®-rör. Klammer med väggtätning. För grovsköljning av disk. Arbetstryck 1,0 MPa. Temperaturområde 0-80 °C. Höjd cirka 1000 mm. Slang: 1,3 meter.

Artikelnr	Dim ansl	Färg	Slanglä mm	Pris
8322792	G15	Krom	1300	3.870

Spolblandare, 40 c/c



8452211



8452237

Med typgodkända backventiler i inloppen. Med väggtätning. Anslutning uppåt, är vändbara om inlopp neråt önskas (skifta rattar). Piputsprång från vägg: 160 mm.
Pipmodell: Fast pip. Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Dim ansl	Ansl	Total bygg-höjd mm	Pris
8452211	G15/ G15	Utvän-dig gänga	60	1.605
8452237	G15/ G15	Utvän-dig gänga	110	1.660

Spolblandare, 160 c/c



Med typgodkända backventiler i inloppen. Vid utlopp uppåt skiftas rattarna. Dusch- och slanganslutnings utsprång från vägg: 40 mm.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8456568	M26 x 1,5/ G15	Utvän-dig gänga	Utan pip	1.000

Spolblandare, 160 c/c



8452146



8452153

Med typgodkända backventiler i inloppen. Piutsprång från vägg: 165 mm.
Anslutning: Utvändig gänga. Pipmodell: Fast pip.
Med omkastare: Nej. Färg: Krom

Artikelnr	Dim ansl	Ansl	Pris
8452146	M22 x 1,5	Utvändig gänga	1.155
8452153	M26 x 1,5/ G15	Utvändig gänga	1.285

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Blandare för tvättrännor



Med luftinblandande strålsamlare och stödplatta.
Med Soft PEX®-rör. Piputsprång: 115 mm.

Artikelnr	Dim ansl	Pipmod	M om-kastare	Pris
8457724	10mm	Fast pip	Nej	1.490

Blandare för tvättrännor, 160 c/c



Med luftinblandande strålsamlare. Piputsprång från vägg: 160 mm.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8458713	M26 x 1,5	Utvän-dig gänga	Fast pip	1.145

Badkarsblandare, termostat FMM

Badkarsblandare Siljan, 160 c/c



Termostatblandare med utlopp både upp och ned, ett reversibelt överstycke med omkastare, samt ett stigrör för montering av duschslang. Tryckbalanserad termostatblandare. Keramisk avstängning. Eco-stopp. Utan pip.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8362059	M26 x 1,5	Utvän-dig gänga	Utan pip	2.590

Badkarsblandare Siljan, 150 och 160 c/c



Säkerhetsblandare för badkar Siljan. EcoSafe blandare. Tryckbalanserad termostatblandare. Eco-stopp. Med vridpipsomkastare. Keramisk avstängning. Med typgodkända backventiler. Piputsprång från vägg 210 mm. Rsk 8361988 är blyfri.
Med omkastare: Ja. Färg: Krom. Ytbehandling: Förkromad. Material: Mässing

Artikelnr	Stl c/c	Dim ansl	Ansl	Pris
8343299	160	M26 x 1,5 / G15	Utvän-dig gänga	2.970
8343300	150	G20/15	Invändig gänga	3.290
8361988	160	M26 x 1,5	Utvän-dig gänga	3.710

Säkerhetsblandare för badkar 9000E, 40 c/c



Ecosafe blandare. Tryckbalanserad termostatblandare med vridpipomkastare. Keramisk avstängning. Typgodkända backventiler och väggtätning. Piputsprång från vägg 180 mm.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8343247	G15/ G15	Utvän-dig gänga	Vridom-kastar-pip	2.500

Säkerhetsblandare för badkar 9000E, 40 c/c



Ecosafe blandare. Tryckbalanserad termostatblandare med vridpipomkastare. Keramisk avstängning. Typgodkända backventiler och väggtätning. Piputsprång från vägg 180 mm.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8343250	G15/ G15	Utvän-dig gänga	Svängd pip	2.550

Säkerhetsblandare för badkar 9000E II, 160/150 c/c



Ecosafe. M26x1,5/G15. Tryckbalanserad termostatblandare. Med vridpipomkastare. Keramisk avstängning. Eco stopp. Med typgodkända backventiler. Pipmodell: Svängd pip. Med omkastare: Ja. Färg: Krom. Ytbehandling: Förkromad. Material: Mässing

Artikelnr	Dim ansl	Ansl	Stl c/c	Pris
8343254	G20	Invändig gänga	150	2.610
8343245	M26 x 1,5 / G15	Utvän-dig gänga	160	2.450

Säkerhetsblandare för badkar Garda, 40 c/c



Tryckbalanserad termostatblandare. Med keramisk tätning. Med vridpipomkastare. Anslutning nedåt.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8343234	G15	Utvän-dig gänga	Omkas-tarpip	3.120

Säkerhetsblandare för badkar Garda, 160 c/c



Tryckbalanserad termostatblandare. Med keramisk tätning. Med vridpipomkastare. Eco-stopp. Med typgodkända backventiler.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8343225	M26 x 1,5	Utvän-dig gänga	Omkas-tarpip	3.090

Badkarsblandare Viskan



8362052



8362051

Badkarsblandare med keramisk insats och duschanslutning upp eller ned.
Dimension anslutning: M26 x 1,5. Pipmodell: Fast pip. Färg: Krom. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	Stl c/c	Utför	Pris
8362051	Ned	160		1.725
8362052	Upp el-ler ned	160/40	Upp el-ler ned	2.540

Duschblandare, 1-grepp FMM

Duschblandare 9000E



8235429



8235430

Duschblandare 9000E, ettgrepp, väggmonterad. Ecosafe. Krom. Mjukstängande med keramisk avstängning. Med typgodkänd backventil i duschutloppet.
Färg: Krom

Artikelnr	Ansl	Stl c/c	Utl	Pris
8235429	M26 x 1,5	160	Ner	1.460
8235430	M26 x 1,5	160	Upp	1.475

Duschblandare, 40 c/c



Vägghängd ettgreppsblandare 40 c/c, mjukstängande med keramisk tätning. Inbyggd omställningsbar flödesbegränsning och temperaturspärr. Tillverkade i 4MS-godkänd mässingslegering. EcoSafe® blandare. Utlopp ned. Med typgodkända backventiler i utloppet. Med väggtätning. Anslutning ned, kan ändras till anslutning upp, nippel och plugg skiftas. Duschansl. utsprång från vägg: 60 mm.

Artikelnr	Ansl	Utför	Färg	Pris
8296198	G15	Utlopp ner	Krom	1.670

Duschblandare, 2-grepp FMM

Duschblandare Rogen



Duschblandare Rogen med två metallrattar. Vid utlopp uppåt skiftas rattarna.Förkromad mässing.

Artikelnr	Ansl	Stl c/c	Utl	Pris
8122997	G20	150	Upp, Ned	1.680

Duschblandare, termostat FMM

Duschblandare Siljan, 150 och 160 c/c



Säkerhetsblandare Siljan. EcoSafe blandare. Tryckbalanserad termostatblandare. Keramisk avstängning. Med typgodkända backventiler. Utlopp ned. Rsk 8351025 är blyfri.
Utlopp: Ner. Termostatisk: Ja. Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8342235	G15	G20	150	2.440
8342233	G15	M26 x 1,5	160	2.170
8351025	G15	M26 x 1,5	160	2.790

Duschblandare Siljan, 160 c/c



Duschblandare med termostat, modell Siljan. 160 c/c. Med utlopp uppåt och nedåt. Väggmonterad. Anslutning: M26x1,5/G15.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8351012	G15	M26 x 1,5	160	2.380

Duschblandare Siljan, 160 c/c



Utlopp upp. För takdusch med G1/2-anslutning. Tryckbalanserad termostatblandare. Keramisk avstängning. Eco-stopp. Med typgodkända backventiler. Duschansl. utsprång från vägg: 69 mm.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8342234	G15	M26 x 1,5	160	2.290

Duschblandare 9000E, 40 c/c





8343318 8343314

Ecosafe blandare. Tryckbalanserad termostatblandare med keramisk avstängning. Typgodkända backventiler och väggtätning. Utlopp ner. Duschanslutning utsprång från vägg 55 mm.
Storlek: 40 c/c. Utlopp: Ner. Termostatisk: Ja. Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Utför	Pris
8343318	G15	G15	Inlopp upp	1.890
8343314	G15	G15	Inlopp ned	1.860

Duschblandare 9000E, 40 c/c





8343317 8343321

Ecosafe blandare. Tryckbalanserad termostatblandare med keramisk avstängning. Typgodkända backventiler och väggtätning. Utlopp upp. Duschanslutning utsprång från vägg 52 mm.
Storlek: 40 c/c. Utlopp: Upp. Termostatisk: Ja. Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Utför	Pris
8343317	G15	G15	Inlopp ned	1.860
8343321	G15	G15	Inlopp upp	1.890

Duschblandare, 160 c/c



Säkerhetsblandare för dusch, 160 c/c med Prestoventil. Tryckbalanserad termostatblandare. Krom. Med begr. temp.-regl.

Artikelnr	Dim ansl	Ansl	Stl c/c	Pris
8202721	G15	M26 x 1,5	160	4.740

Duschblandare 9000E II, 40-160 c/c



Tryckbalanserad termostatblandare. Keramisk avstängning. Med typgodkända backventiler. Med vändbart blandarfäste 40-160 c/c FMM 2096. Anslutning nedåt M26x1,5/G15. Kan kompletteras med pip. Ecosafe.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8342237	G15	M26 x 1,5	160	1.930

Duschblandare 9000E II, 150 c/c



Tryckbalanserad termostatblandare med keramisk avstängning och typgodkända backventiler. Ecosafe. Anslutning G20.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8343257	G15	G20	150	1.935

Duschblandare 9000E II, 160 c/c





8343255 8343256

Tryckbalanserad termostatblandare med keramisk avstängning och typgodkända backventiler. Ecosafe. Anslutning M26x1,5.
Storlek: 160 c/c. Termostatisk: Ja. Färg: Krom

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Dim ansl mm	Ansl	Utl	Pris
8343255	G15	M26 x 1,5	Ner	1.725
8343256	G15	M26 x 1,5	Upp	1.765

Duschblandare Legionella 9000E, 160 c/c



EcoSafe®blandare. Eco-stopp. Utlopp ned. Tryckbalanserad termostatblandare med typgodkända backventiler. Keramisk avstängning. Duschanslutning utsprång från vägg: 80 mm. Extra lättanvänd, godkänd av reumatikerförbundet. 160 c/c.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8342202	G15	M26 x 1,5	160	2.720

Duschblandare Garda, 40 c/c



Tryckbalanserad termostatblandare. Utlopp ned. Eco-stopp. Med typgodkända backventiler och väggtätning. Duschanslutning utsprång från vägg: 54 mm. Med keramisk tätning.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8342166	G15	G15	40	2.330

Duschblandare Garda, 40 c/c



Utlopp ned. Tryckbalanserad termostatblandare. Keramisk avstängning. Eco-stopp. Med typgodkända backventiler och väggtätning. Duschansl. utsprång från vägg: 54 mm.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8342165	G15	G15	40	2.330

Duschblandare Garda, 160 c/c



Tryckbalanserad termostatblandare. Med keramisk tätning. Med typgodkända backventiler. Anslutning invändig G20. Anslutning nedåt. Eko-stopp. Duschansl. utsprång från vägg: 58 mm.
Utlopp: Ner. Termostatisk: Ja. Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8342157	G15	M26 x 1,5	160	2.250

Duschblandare Viskan



8351119



8351117



8351118

Duschblandare med anslutning ned.Keramisk insats. 1/2" anslutning för handduschslang.
Utlopp: Ned. Termostatisk: Ja. Färg: Krom. Ytbehandling: Förkromad. Material: Mässing

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8351117	G15	M26 x 1,5	160	1.330
8351119	G15	G20	150	1.395
8351118	G15	M26 x 1,5	160/40	2.150

Duschblandare duschkabin, 60 c/c



Tryckbalanserad termostatblandare. Med typgodkända backventiler. Med distansringar. Passar till duschkabin: IFÖ Calypso och IDO modell 65. Håltagning Ø28 mm och Ø41 mm

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8342095	G15	G15	60	2.390

Duschhylla 9000E



Schampohylla speciellt framtagen till säkerhetsblandare 9000E och 9000E II.Passar på det vanliga blandarfästet till både 150 c/c och 160 c/c.Monteras enkelt uppepå blandaren med snäppfästen, utan ingrepp i tätskiktet i ditt badum. Mått: 240x55mm (BxD)

Artikelnr	Funkt	Mtrl	Färg	Pris
8185646	För 9000E och 9000E II	Plast	Krom	164

Tvättställsblandare, 1-grepp Mora

Tvättställsblandare Mora Cera B5



Mora Cera B5 tvätt. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. ECO (Energi- och vattenbesparande konstantflödesstrålsamlare 5 liter/minut). Flexibla anslutningsrör i metallomspunnen Soft-PEX.
Färg: Krom. Bygghöjd piputlopp: 55 mm. Piplängd: 115 mm. Flöde: 5 l/min

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8344534	10	Slätända	Utan	1.195
8344538	10	Slätända	Silivipp	1.385
8344539	10	Slätända	Lyftventil	1.545
8344542	10	Slätända	Push down	1.455

Tvättställsblandare Mora Cera B5 Sanette



Mora Cera B5 tvätt Sanette. Självstängande handdusch, slang 1500 mm och upphängare. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. ECO (Energi- och vattenbesparande konstantflödesstrålsamlare 5 l/min). Flexibla anslutningsrör i metallomspunnen Soft-PEX. Återströmmningsskydd enligt EU-standard SS-EN 1717
Bygghöjd piputlopp: 55 mm. Piplängd: 115 mm.
Flöde: 5 l/min

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8344536	10	Slätän-da	Krom	2.250

Tvättställsblandare Mora MMIX B5



Blyfri. Med push down-ventil, ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande konstantflödesstrålsamlare 5 liter/minut). Flexibla anslutningsrör i metallomspunnen Soft PEX. Godkänd av svenska reumatikerförbundet. Hålmått Ø28-37 mm.
Bygghöjd piputlopp: 61 mm. Piplängd: 102 mm.
Flöde: 5 l/min

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8344516	10	Slätän-da	Krom	1.505

Tvättställsblandare Mora MMIX B5



Blyfri. Med silivipp-ventil. Energisparsystem. Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande konstantflödesstrålsamlare 5 liter/minut). Flexibla anslutningsrör i metallomspunnen Soft PEX. Hålmått: Ø28-37 mm.
Färg: Krom. Bottenventil typ: Silivipp. Bygghöjd piputlopp: 61 mm. Piplängd: 102 mm

Artikelnr	Dim ansl mm	Ansl	Flöde l/min	Pris
8344504	10	Slätän-da	5	1.440
8344515	10	Slätän-da	Eco 5	1.440

Tvättställsblandare Mora MMIX B5



Blyfri. Med lyftventil. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande konstantflödesstrålsamlare 5 liter/minut). Flexibla anslutningsrör i metallomspunnen Soft PEX. Hålmått: Ø 28-37 mm.
Bygghöjd piputlopp: 61 mm. Piplängd: 102 mm.
Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8344506	10	Slätän-da	Lyft-ventil	1.610

Tvättställsblandare Mora MMIX B5



Blyfri. Med självstängande sidohanddusch, slang 1500 mm och upphängare. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande konstantflödesstrålsamlare 5 liter/minut). Flexibla anslutningsrör i metallomspunnen Soft PEX. Återströmningsskydd enligt EU-standard EN 1717. Hålmått Ø 28-37 mm.
Bygghöjd piputlopp: 61 mm. Piplängd: 102 mm.
Flöde: 5 l/min

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8344495	10	Slätän-da	Krom	2.350

Tvättställsblandare Mora MMIX B5



Blyfri. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande konstantflödesstrålsamlare). Flexibla anslutningsrör i metallomspunnen Soft PEX. Hålmått Ø 28-37 mm.
Färg: Krom. Bottenventil typ: Utan. Bygghöjd piputlopp: 61 mm. Piplängd: 102 mm

Artikelnr	Dim ansl mm	Ansl	Flöde l/min	Pris
8344502	10	Slätän-da	Eco 5	1.240
8344501	10	Slätän-da	5	1.240

Tvättställsblandare Mora MMIX B5 Care



Blyfri. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande konstantflödesstrålsamlare 5 liter/minut). Flexibla anslutningsrör i metallomspunnen Soft-PEX. Godkänd av svenska reumatikerförbundet. Hålmått Ø28-37 mm.
Bygghöjd piputlopp: 61 mm. Piplängd: 102 mm.
Flöde: 5 l/min

Artikelnr	Dim ansl	Ansl	Färg	Pris
8318152	10 mm	Slätän-da	Krom	1.475

Tvättställsblandare Mora Rexx B5



8344428



8344430



8344422



8344423

Tvättställsblandare med keramisk tätning och energisparsystem. Flexibla anslutningsrör i metallomspunnen Soft PEX. Krom.
Dimension anslutning: 10 mm. Anslutning: Flexibel slang

Artikelnr	Färg	Bott ven typ	Bygg-höjd pi-putlopp mm	Pris
8344428	Krom	Push down	95	2.820
8344430	Krom	Utan	265	3.920
8344422	Krom	Utan	95	2.620
8344423	Krom/ svart	Utan	95	2.620

Tvättställsblandare Mora Inxx II Small Soft



8278252



8278253

Tvättställsblandare med energi- och vattenbesparande konstantflödesstrålsamlare, 5 l/min. Flexibla anslutningsrör i metallomspunnen Soft PEX®, 3/8". Tillverkad i 4MS-godkänd mässingslegering.
Dimension anslutning: G10 mm. Anslutning: Flexibel slang. Bottenventil typ: Utan. Bygghöjd piputlopp: 64 mm. Piplängd: 106 mm. Flöde: 5 l/s. Material: Mässing

Artikelnr	Färg	Ytbehand	Pris
8278252	Krom	Förkromad	2.516
8278253	Mattsvart	Lackerad	3.608

Tvättställsblandare Mora Inxx II Small Sharp



8278258



8278259

Tvättställsblandare med energi- och vattenbesparande konstantflödesstrålsamlare, 5 l/min. Flexibla anslutningsrör i metallomspunnen Soft PEX®, 3/8".
Dimension anslutning: G10 mm. Anslutning: Flexibel slang. Bottenventil typ: Utan. Bygghöjd piputlopp: 78 mm. Piplängd: 110 mm. Flöde: 5 l/s. Material: Mässing

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Färg	Ytbehand	Pris
8278258	Krom	Förkromad	2.516
8278259	Mattsvart	Lackerad	3.608

Tvättställsblandare Mora Classic



Tvättställsblandare med lyftventil. Omställbar flödesbegränsning och temperaturspärr. Krom.
Bygghöjd piputlopp: 60 mm. Piplängd: 130 mm.
Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8220046	10	Slätända	Lyftventil	3.710

Tvättränneblandare Mora MMIX



Blyfri. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Eco (Energi- och vattenbesparande strålsamlare 9 liter/minut). Fast pip. Flexibla anslutningsrör i metallomspunnen Soft PE-X®. Håltagning Ø 32-37 mm.
Bygghöjd piputlopp: 135 mm. Piphöjd: 244 mm.
Piplängd: 162 mm. Färg: Krom. Flöde: 6 l/min

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8457279	10 mm	Slätända	Krom	1.875

Tvättställsblandare, 2-grepp Mora

Tvättställsblandare Mora Classic



Med lyftventil. Keramiska överstycken. Håltagning Ø 33-37 mm.
Bygghöjd piputlopp: 90 mm. Piphöjd: 112 mm.
Piplängd: 134 mm. Färg: Krom

Artikelnr	Dim ansl	Ansl	Bott ven typ	Pris
8220032	G10	Slätända	Lyftventil	3.710

Köksblandare, 1-grepp Mora

Köksblandare Mora Pullout



Köksblandare Mora Pullout. C-pip med en utdragbar handdusch med möjlighet att skifta mellan vanlig vattenstråle och dusch. Strålen återgår till normal när vattnet stängs av. Vid installation tillsammans med diskmaskin rekommenderas Mora Armaturs elektroniska diskmaskinsavstängning rsk 8322335. ESS (Energisparsystem). Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft PEX. Svängbar pip 120°. Hålmått Ø 34-37 mm. Återströmningsskydd enligt EU-standard SS-EN 1717.
Bygghöjd piputlopp: 195 mm. Piphöjd: 364 mm.
Piplängd: 227 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318262	10 mm	Slätända	Nej	3.120

Köksblandare Mora Rexx



8318185



8318187



8318179



8318188



8318183

1-hålsblandare, hög pip i olika utföranden. ESS (Energisparsystem). Keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande konstantflödesstrålsamlare 8 liter/minut). Svängbar pip 60°, 120° eller 360°. Håltagning Ø 32-35 mm.
Dimension anslutning: G3/8. Anslutning: Flexibel slang

Artikelnr	Avstä f dm/tm	Färg	Piphj mm	Pris
8318185	Ja	Krom	315	3.840
8318187	Ja	Krom	240	3.900
8318179	Nej	Krom	315	3.410
8318188	Ja	Krom/svart	240	3.900
8318183	Nej	Krom	245	3.470

Köksblandare Mora Cera K2



Lågpip. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. ECO (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft-PEX®. Svängbar pip 110°. Med diskmaskinsavstängning. Omställbar mellan kallvatten och varmvatten, inställd på kallvatten.
Bygghöjd piputlopp: 146 mm. Piphöjd: 176 mm.
Piplängd: 218 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318202	10 mm	Slätända	Ja	1.960

Köksblandare Mora Cera K5



ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. ECO (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft-PE-X®. Svängbar pip 60°, 85°, 110° eller 360°.
Bygghöjd piputlopp: 252 mm. Piphöjd: 391 mm.
Piplängd: 237 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318195	10 mm	Slätända	Nej	1.580

Köksblandare Mora Cera K5



ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. ECO (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft-PE-X. Svängbar pip 60°, 85°, 110° eller 360°. Med diskmaskinsavstängning. Omställbar mellan kallvatten och varmvatten, inställd på kallvatten. Håltagning Ø32–37 mm.
Bygghöjd piputlopp: 252 mm. Piphöjd: 391 mm.
Piplängd: 237 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318197	10 mm	Slätända	Ja	1.970

Köksblandare Mora Cera K7



ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. ECO (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft PEX. Svängbar pip 60°, 85°, 110° eller 360°. Med diskmaskinsavstängning. Omställbar mellan kallvatten och varmvatten, inställd på kallvatten. Håltagning Ø32–37 mm.
Bygghöjd piputlopp: 262 mm. Piphöjd: 368 mm. Piplängd: 236 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318193	10 mm	Slätän-da	Ja	1.970

Köksblandare Mora Cera K7



ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. ECO (Energi- och vattenbesparande strålsamlare 9 liter/minut). Flexibla anslutningsrör i metallomspunnen Soft-PE-X®. Svängbar pip 60°, 85°, 110° eller 360°.
Bygghöjd piputlopp: 262 mm. Piphöjd: 368 mm. Piplängd: 236 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318191	10 mm	Slätän-da	Nej	1.575

Köksblandare Mora Cera Miniprofi



ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Svängbar pip. 2-stråligt munstycke med koncentrerad strålbild och handdusch. Flexibla anslutningsrör i metallomspunnen Soft PEX®. Slätända, 10 mm. Håltagning Ø32-37 mm. Finns med 2 modeller, med och utan diskmaskinsavstängning. Diskmaskinsavstängning är omställbar mellan kallvatten och varmvatten, inställd på kallvatten.
Bygghöjd piputlopp: 200 mm. Piphöjd: 600 mm. Piplängd: 215 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8304018	10 mm	Slätän-da	Ja	5.650

Köksblandare Mora Inxx II Sharp



8311253



8311254



8311245



8311246

Köksblandare sharp med svängbar pip med energi- och vattenbesparande konstantflödesstrålsamlare. Flexibla anslutningsrör i metallomspunnen Soft PEX®, 3/8".
Dimension anslutning: G10. Anslutning: Flexibel slang mm. Piphöjd: 306 mm. Bygghöjd piputlopp: 248 mm. Piplängd: 230 mm. Flöde: 8 l/m. Material: Mässing

Artikelnr	Färg	Ytbe-hand	Avstä f dm/tm	Pris
8311253	Krom	Förkro-mad	Ja	3.104
8311254	Matt-svart	Lack-erad	Ja	4.616
8311245	Krom	Förkro-mad	Nej	2.768
8311246	Matt-svart	Lack-erad	Nej	4.196

Köksblandare Mora Inxx II Soft



8311267



8311269



8311260



8311261

Köksblandare med svängbar pip med energi- och vattenbesparande konstantflödesstrålsamlare, 8 l/min vid 3 bar. Flexibla anslutningsrör i metallomspunnen Soft PEX®, 3/8".
Dimension anslutning: G10. Anslutning: Flexibel slang mm. Piphöjd: 356 mm. Bygghöjd piputlopp: 249 mm. Piplängd: 220 mm. Flöde: 8 l/m. Material: Mässing

Artikelnr	Färg	Ytbe-hand	Avstä f dm/tm	Pris
8311267	Krom	Förkro-mad	Ja	3.104
8311269	Matt-svart	Lack-erad	Ja	4.616
8311260	Krom	Förkro-mad	Nej	2.768
8311261	Matt-svart	Lack-erad	Nej	4.196

Köksblandare Mora Izzy



Kombinerad pip och förspolningsannordning. Munstycke med två strålbilder. Håltagning Ø29-37 mm.
Bygghöjd piputlopp: 165 mm. Piphöjd: 575 mm. Piplängd: 215 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8304013	10 mm	Slätän-da	Nej	5.700

Köksblandare Mora Izzy Turnie



Svängbar pip som går att fälla ned vid inåtgående fönster. Blandaren går inte att öppna när pipen är i nedfällt läge. Minsta höjd under fönster 90 mm med blandaren i stängt läge. Håltagning Ø 28-35 mm.
Bygghöjd piputlopp: 273 mm. Piphöjd: 414 mm. Piplängd: 256 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318221	10 mm	Slätän-da	Nej	4.240

Köksblandare Mora MMIX K5



Blyfri. ESS (Energisparsystem) Med diskmaskinsavstängning. Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. ECO (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft-PE-X®. Svängbar pip 60°, 85°, 110° eller 360°. Omställbar mellan kallvatten och varmvatten, inställd på kallvatten. Håltagning Ø32-37 mm. Rsk 8318398 har även ledbar strålsamlare. Rsk 8318391 och 8318392 är energiklass C
Anslutning: Slätända. Färg: Krom. Piphöjd: 391 mm. Bygghöjd piputlopp: 252 mm. Piplängd: 237 mm

Artikelnr	Dim ansl	Avstä f dm/tm	Flöde l/min	Pris
8318394	10 mm	Ja, Bänk-DM-avst	9	2.390
8318391	10 mm	Ja	9	2.030
8318392	10 mm	Ja	8	2.150

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Köksblandare Mora MMIX K5



Blyfri. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. ECO (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft-PEX. Svängbar pip 60°, 85°, 110° eller 360°. Håltagning Ø32-37 mm.
Bygghöjd piputlopp: 252 mm. Piphöjd: 391 mm.
Piplängd: 237 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318379	10 mm	Slätän-da	Nej	1.760

Köksblandare Mora MMIX K5



Mjukstängande köksblandare med svängbar C-pip och energi-och vattenbesparande strålsamlare 9 l/min. Anslutning slät ände Ø10 mm. Tillverkade i 4MS-godkänd blyfri mässingslegering. Produkten finns bedömd hos Sunda Hus och Byggvarubedömningen. Energiklass C. Krom.
Bygghöjd piputlopp: 252 mm. Piphöjd: 391 mm.
Piplängd: 237 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318375	10 mm	Slätän-da	Nej	1.630

Köksblandare Mora MMIX K6



Blyfri. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft PEX. Svängbar pip 60°, 85°, 110° eller 360°. Håltagning Ø 32-37 mm.
Bygghöjd piputlopp: 306 mm. Piphöjd: 334 mm.
Piplängd: 234 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318371	10 mm	Slätän-da	Nej	1.815

Köksblandare Mora MMIX K6



Blyfri. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft PEX. Svängbar pip 60°, 85°, 110° eller 360°. Med diskmaskinsavstängning. Omställbar mellan kallvatten och varmvatten, inställd på kallvatten.
Håltagning Ø 32-37 mm.
Bygghöjd piputlopp: 306 mm. Piphöjd: 334 mm.
Piplängd: 234 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318385	10 mm	Slätän-da	Ja	2.220

Köksblandare Mora MMIX K7



Blyfri. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft PEX. Svängbar pip 60°, 85°, 110° eller 360°. Håltagning Ø 32-37 mm.
Bygghöjd piputlopp: 262 mm. Piphöjd: 368 mm.
Piplängd: 237 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318374	10 mm	Slätän-da	Nej	1.630

Köksblandare Mora MMIX K7



Blyfri. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande strålsamlare). Flexibla anslutningsrör i metallomspunnen Soft PEX. Svängbar pip 60°, 85°, 110° eller 360°. Med diskmaskinsavstängning. Omställbar mellan kallvatten och varmvatten, inställd på kallvatten.
Håltagning Ø 32-37 mm.
Bygghöjd piputlopp: 262 mm. Piphöjd: 368 mm.
Piplängd: 237 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8318387	10 mm	Slätän-da	Ja	2.030

Köksblandare Mora MMIX W5 160 c/c



Väggmonterad. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande strålsamlare). Inklusive underliggande pip. Piputsprång med väggbricka 308 mm. Piplängd 250 mm.
Bygghöjd piputlopp: 75 mm. Färg: Krom

Artikelnr	Dim ansl	Avstä f dm/tm	Flöde l/min	Pris
8309061	M26 x 1,5	Nej	9	2.270

Köksblandare Mora MMIX W5 160 c/c



Väggmonterad. ESS (Energisparsystem). Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Eco (Energi- och vattenbesparande strålsamlare). Inklusive överliggande pip. Piputsprång med väggbricka 290 mm. Pip längd 250 mm.
Bygghöjd piputlopp: 55 mm. Piphöjd: 160 mm. Färg: Krom

Artikelnr	Dim ansl	Avstä f dm/tm	Färg	Pris
8309029	M26 x 1,5	Nej	Krom	2.070

Köksblandare Mora MMIX W5 160 c/c



Köksblandare med ESS (Energisparsystem) för väggmontage. Endast utlopp ned. Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Obs pipar beställes separat. Kompletteras med pip 459510, 459515, 459525, 459535 459545 eller 459400. 160 c/c. Förkromad mässing.

Artikelnr	Dim ansl	Avstä f dm/tm	Färg	Pris
8309110	M26 x 1,5	Nej	Krom	1.660

Spolblandare Mora MMIX W5 160 c/c



Väggmonterad. Mjukstängande med keramisk avstängning. Med vacuumventil. Utsprång med väggbricka 58 mm. Återströmningsskydd enligt EU-standard EN 1717. M26x1,5. Komplettera med pip MA 459510, 459515, 459525, 459535, 459545 eller 459400.

Artikelnr	Dim ansl	Avstä f dm/tm	Färg	Pris
8309810	M26 x 1,5	Nej	Krom	2.000

Köksblandare, 2-grepp Mora

Köksblandare Mora Classic



Keramiska överstycken. Svängbar pip 120°. Håltagning Ø 33-37 mm.
Piplängd: 190 mm. Piphöjd: 210 mm

Artikelnr	Dim ansl	Ansl	Bygghöjd piputlopp mm	Pris
8304000	10 mm	Slätända	210	2.740

Storköksblandare, 2-grepp Mora

Storköksblandare Mora Mix, 160 c/c



Till förspolningsanordning. Med metallrattar, utan omkastare. Inbyggda backventiler i inloppen. Återströmningsskydd enligt EU-standard EN 1717.

Artikelnr	Dim ansl	Färg	Pipl mm	Pris
8322687	M26 x 1,5	Krom	350	2.260

Förspolningsanordningar Mora



8322661



8322703

Total höjd 1000 mm.
Dimension anslutning: G15

Artikelnr	Dim	Utför	Funkt	Pris
8322661	L=1,3m	Högtrycksslang	Till förspolningsanordning	604
8322703	H=1m	Förspolningsanordning	-	4.500

Självstängande handdusch Mora



Med silbricka av metall. För förspolningsanordning rsk 8322703.

Artikelnr	Dim ansl	Färg	Ytbehand	Pris
8322653	G15	Krom/svart	Förkromad	1.460

Beröringsfritt Mora

Beröringsfri tvättställsblandare Mora MMIX Tronic



Beröringsfri tvättställsblandare med temperaturvred. Finns i 3 olika modeller. Vandalsäkert utförande i metall. Efter injustering till önskad temperatur kan vredet ersättas med ett medföljande lock. Omställbar temperaturbegränsning. Eco (Energi- och vattenbesparande strålsamlare 5 liter/minut). Programerbar funktion för hygienspolning. Automatisk justering av sensoravståndet. Spoltidsbegränsning, förhindrar översvämning. Valbar spoltid. Framspolningsfunktion 30 sekunder via sensorn. Avstängning av flöde i 60 sekunder via sensorn, (används till exempel vid rengöring). Utan bottenventil. Flexibla anslutningsrör i metallspunnen Soft PE-X®, lekande G10. Håltagning Ø33,5-37 mm. Kan genomspolas med hetvatten för legionella sanering. Enkel installation och service. IP klass sensor, IP67. Miljövänliga material. Blyfri. Nickelfri.
Dimension: G10. Anslutning: Flexibel slang mm. Flöde: 5 l/min. Färg: Krom. Temperaturvred: Ja. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Flöde l/min	Batt drift	Nätdrift V	Pris
8553527	5	Ja, inkl batteri	Anpassningsbar	3.000
8553579	5	Ja	Ja	3.150

Badkarsblandare, 1-grepp Mora

Badkarsblandare Mora MMIX W5, 160 c/c



Väggmonterad. Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Piputsprång med väggbricka 175 mm. Återströmningsskydd enligt EU-standard EN 1717. G15.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8235476	M26 x 1	Ner, Utvändig gänga	Vridomkastarpip	2.280

Badkarsblandare, 2-grepp Mora

Badkarsblandare Mora Classic 2-grepp, 150 c/c



Med slang och handdusch. G3/4 anslutning mot vägg. Utsprång vägg 170 mm.

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8113400	G20	Fast pip	Ja	5.175

Spolblandare Mora Mix 2-grepp, 40 c/c



Med inbyggda backventiler i inloppen. För lokaltyp 1, utan slangkoppling. Vändbar röranslutning uppåt: skifta rattar och ändra slanganslutning.

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8452090	G15	Fast pip	Nej	1.705

Spolblandare Mora Mix 2-grepp, 160 c/c



Med inbyggda backventiler i inloppen. Utan slangkoppling. För lokaltyp 1. Utsprång med väggbricka: 115 mm (med föravstängning 155 mm).

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8451975	M26 x 1,5	Fast pip	Nej	1.255

Badkarsblandare, termostat Mora

Kar- och duschblandare Mora Cera T4, 160 c/c



Mora Cera T4 termostatblandare. Utloppspip med inbyggd omkastare. Kompenserar temperatur- och tryckvariationer. Säkerhetsspärr 38° och 42°. Eco-stopp 6 l/min vid 3 bar. Piputsprång med väggbricka 181 mm. Återströmmningsskydd enligt EU-standard SS-EN 1717.

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8344171	M26 x 1,5	Svängbar omkastarpip	Ja	2.520

Förspolningsblandare (Badkar) Mora Cera, 160 c/c



Till förspolningsanordning. Inbyggda backventiler med sil i inloppen. Spärrknapp vid 38 °C. Med svängpip 340 mm. Piputsprång med väggbricka 395 mm, (föravstängning 435 mm). Återströmningsskydd enligt EU-standard SS-EN 1717

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8347107	M26 x 1,5 / G15	Svängbar	Ja	4.720

Kar- och duschblandare Mora MMIX T5, 40-160 c/c



Blyfri. Inklusive väggfäste 40 - 160 c/c. Röranslutning uppåt eller nedåt. Utloppspip med inbyggd omkastare. Tryckbalanserad termostatinsats. Säkerhetsspärr 38°. Eco stopp 9 l/min vid 3 bar. Piputsprång med väggbricka 197 mm. Återströmningsskydd enligt EU-standard EN 1717.

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8344034	M26 x 1,5 / G15	Svängbar omkastarpip	Ja	3.240

Kar- och duschblandare Mora MMIX T5, 160 c/c



Blyfri. Utloppspip med inbyggd omkastare. Tryckbalanserad termostatinsats. Säkerhets spärr vid 38 °C. Eco-stopp. Piputsprång med väggbricka 187 mm. Återströmmningsskydd enligt EU-standard SS-EN 1717.

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8344031	M26 x 1,5	Svängbar	Ja	2.770

Kar- och duschblandare Mora Cera T4, 40 c/c



8344182



8344183

Mora Cera T4 40 c/c termostatblandare. Utloppspip med inbyggd omkastare. Kompenserar temperatur- och tryckvariationer. Säkerhetsspärr 38° och 42°. ECO stop 6 liter/minut vid 3 bar. Piputsprång med vägg 171 mm. Inklusive avtätat väggfäste. Återströmmningsskydd enligt EU-standard SS-EN 1717. Pipmodell: Fast omkastarpip. Storlek: 40 c/c. Färg: Krom. Utförande: Eco-stopp och säkerhetsspärr vid 38° och 42°

Artikelnr	Dim ansl	Ansl	Pris
8344182	G15 / G15	Ner	2.730
8344183	G15 / G15	Upp	2.730

Badkarsblandare Mora Rexx T5, 160 c/c



Utloppspip med inbyggd omkastare. Kompenserar temperatur- och tryckvariationer. Piputsprång med väggbricka 168 mm. Säkerhetsspärr 38°. Eco-stopp. Återströmningsskydd enligt EU-standard SS-EN 1717

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8344025	M26 x 1,5 / G15	Svängbar	Ja	3.550

Badkarsblandare Mora Inxx II



Badkarsblandare, 150 c/c, med säkerhetsspärr 38° och omkastarfunktion i pipen. Kompenserar temperatur- och tryckvariationer. Eco-stopp. Återströmningsskydd enligt EU-standard SS-EN 1717.

Artikelnr	Dim ansl	Färg	Ytbehand	Pris
8362152	M26x1,5	Krom	Förkromad	4.196

Duschblandare 1-grepp Mora

Duschblandare Mora Cera, 40 c/c



Vägghängd ettgreppsblandare 40 c/c, mjukstängande med keramisk tätning. Röranslutning ned, kan ändras till röranslutning upp, nippel och plugg skiftas. Tillverkad i 4MS-godkänd mässingslegering. Krom.
Färg: Krom

Artikelnr	Ansl	Utför	Pris
8296197	G15	Med inlopp/ utlopp nedåt	1.730

Duschblandare Mora MMIX W5, 160 c/c



Väggmonterad. Duschanslutning ned. Mjukstängning med keramisk tätning. Omställbar flödesbegränsning och temperaturspärr. Utsprång med väggbricka 58 mm. Återströmningsskydd enligt EU-standard SS-EN 1717. G1/2.
Färg: Krom

Artikelnr	Ansl	Utför	Pris
8235485	M26 x 1	Med utlopp nedåt	1.660

Duschblandare 2-grepp Mora

Dushblandare Mora Classic



2-grepps duschblandare, 150 c/c med utlopp upp. Piputsprång med väggbricka 45 mm. Avsedd för Mora Classic Family duschanordning. Krom.

Artikelnr	Ansl	Stl c/c	Utl	Pris
8122991	G20/ G20	150	Upp	1.880

Duschblandare, termostat Mora

Duschblandare Mora MMIX T5



Blyfri. Inklusive blandarfäste 40-160 c/c. Röranslutning uppåt eller nedåt. Tryckbalanserad termostatinsats. Säkerhetsspärr 38°. Eco-stopp 9 l/min vid 3 bar. Utsprång med väggbricka 85 mm. Anslutning utvändgi G1/2. Återströmningsskydd enligt EU-standard SS-EN 1717.
Färg: Krom

Artikelnr	Ansl	Stl c/c	Utl	Pris
8344075	M26 x 1,5	40/160	Ner	2.490

Duschblandare Mora MMIX T5, 150 c/c



Blyfri. Utlopp nedåt. 150 c/c. Tryckbalanserad termostatinsats. Säkerhetsspärr 38°. Eco stopp 9 liter/minut vid 3 bar. Utsprång med väggbricka 85 mm. Anslutning invändig G3/4. Återströmningsskydd enligt EU-standard SS-EN 1717
Färg: Krom

Artikelnr	Ansl	Stl c/c	Utl	Pris
8344068	G20	150	Ner	2.020

Duschblandare Mora MMIX T5, 160 c/c



8344062



8344066

Blyfri. Tryckbalanserad termostatinsats. Säkerhetsspärr vid 38 °C. Eco-stopp 9 liter/minut vid 3 bar. Utlopp nedåt. Utsprång med väggbricka 70 mm. Återströmningsskydd enligt EU-standard SS-EN 1717
Färg: Krom

Artikelnr	Ansl	Stl c/c	Utl	Pris
8344062	M26 x 1,5	160	Ner	2.020
8344066	M26 x 1,5	160	Upp	2.020

Duschblandare Mora MMIX T5 Care, 160 c/c



Blyfri. Duschanslutning ned. Tryckbalanserad termostatinsats. Säkerhetsspärr 38° och 42°. Eco-stopp. Utsprång med väggbricka 70 mm. Återströmningsskydd enligt EU-standard SS-EN 1717. Extra greppvänliga vred, godkänd av svenska reumatikerförbundet.
Färg: Krom/svart

Artikelnr	Ansl	Stl c/c	Utl	Pris
8344104	M26 x 1,5	160	Ner	2.140

Duschblandare Mora Cera T4, 40 c/c



8344177



8344179



8344180

Mora Cera T4 40 c/c termostatblandare. Kompenserar temperatur- och tryckvariationer. Säkerhetsspärr 38° och 42°. Eco-stopp. Utsprång 54 mm. Inklusive avtätat väggfäste. Återströmmningsskydd enligt EU-standard SS-EN 1717
Färg: Krom

Artikelnr	Ansl	Utl	Inlopp	Pris
8344177	G15/ G15	Ner	Ner	2.070
8344179	G15/ G15	Ner	Upp	2.070
8344180	G15/ G15	Upp	Nedåt	2.070

Duschblandare Mora Cera T4, 150 c/c



Mora Cera T4 150 c/c termostatblandare. Kompenserar temperatur- och tryckvariationer. Säkerhetsspärr 38° och 42°. ECO stopp. Utsprång med väggbricka 80 mm. Anslutning invändig G3/4. Återströmmningsskydd enligt EU-standard SS-EN 1717.
Färg: Krom

Artikelnr	Ansl	Stl c/c	Utl	Pris
8344175	G20	150	Ner	1.860

Duschblandare Mora Cera T4, 160 c/c



8344173



8344174

Mora Cera T4 termostatblandare. Kompenserar temperatur- och tryckvariationer. Säkerhetsspärr 38° och 42°. ECO stop 6 liter/minut vid 3 bar. Utsprång med väggbricka 64 mm. Återströmmningsskydd enligt EU-standard EN 1717.
Anslutning: M26 x 1,5. Storlek: 160 c/c. Färg: Krom

Artikelnr	Ansl	Stl c/c	Utl	Pris
8344173	M26 x 1,5	160	Ner	1.745
8344174	M26 x 1,5	160	Upp	1.745

Duschblandare Mora Rexx T5, 160 c/c



8343987



8343985

Kompenserar temperatur- och tryckvariationer. Utsprång med väggbricka 64 mm (föravstängning 100 mm). Säkerhetsspärr 38°. Eco-stopp. Återströmningsskydd enligt EU-standard SS-EN 1717.
Storlek: 160 c/c. Färg: Krom

Artikelnr	Ansl	Utl	Pris
8343987	M26 x 1,5	Upp	2.920
8343985	M26 x 1,5	Ner	2.920

Tvättställsblandare, 1-grepp Grohe

Tvättställsblandare Eurosmart 2015



Tvättställsblandare 1-grepp Eurosmart, krom, med temperaturbegränsare och inställbar flödesbegränsare. DN15. S-Size. Etthålsmontage. GROHE SilkMove® 35 mm keramikinsats. GROHE StarLight kromyta. GROHE EcoJoy perlator 5,7 liter/minut. Flexibla anslutningsslangar. GROHE QuickFix® snabbt installationssystem.
Bygghöjd piputlopp: 56 mm. Piplängd: 104 mm

Artikelnr	Dim ansl	Ansl	Bott ven typ	Pris
8236266	G10	Flexibel slang	Utan	962

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Tvättställsblandare Eurosmart Cosmopolitan S-size



Tvättställsblandare Eurosmart Cosmopolitan S-size utan lyftventil. Med EcoJoy för vattenbesparning, 5,7l/m och kallstartsfunktion för energibesparning. Bygghöjd piputlopp: 78 mm. Piplängd: 92 mm. Flöde: 5 l/min. Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8313290	G10	Flexibel slang	Utan	1.050

Tvättställsblandare Eurosmart Cosmopolitan M-size



Tvättställsblandare Eurosmart Cosmopolitan M-size utan bottenventil och utan lyftventil. Med Ecojoy för vattenbesparing. Kallstartsfunktion för energibesparing.
Bygghöjd piputlopp: 98 mm. Piphöjd: 168 mm. Piplängd: 122 mm. Flöde: 5 l/min. Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8313294	G10	Flexibel slang	Utan	1.105

Tvättställsblandare Concetto



Concetto tvättställsblandare med temperaturbegränsare GROHE StarLight kromyta, GROHE EcoJoy SpeedClean strålsamlare 5,7 l/min. GROHE QuickFix installationssystem med centreringsstöd.
Bygghöjd piputlopp: 66 mm. Piplängd: 101 mm. Flöde: 12,5 l/min. Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8236510	G10	Flexibel slang	Utan	1.450

Tvättställsblandare Lineare



Lineare Tvättställsblandare ettgrepp, DN 15. S-Size. Etthålsmontage. Metallgrepp. GROHE SilkMove ES 28 mm, keramisk insats med energibeparande funktion via kallstart.Med temperaturbegränsare. GROHE StarLight kromyta. GROHE EcoJoy Speed-Clean, strålsamlare 5,7 l/min. GROHE QuickFix Plus installationsystem. Slät kropp med pop up-ventil 1 1/4”. Flexibla anslutningsslangar.

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8278278	G10	Flexibel anslut-ning	Krom	2.210

Tvättställsblandare Eurosmart 2015, S-size



Eurosmart Tvättställsblandare ettgrepp, DN 15 S-Size Etthålsmontage Metallgrepp Med energiklass A GROHE SilkMove ES Kallstart 35 mm keramisk insats med energisparande funktion via kallstart Inställbar flödesbegränsare Temperaturbegrän-sare GROHE StarLight kromyta GROHE EcoJoy strålsamlare 5,7 l/min GROHE QuickFix snabbt installationssystem Slät kropp med pop up-ventil 1 1/4” Flexibla anslutningsslangar

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8278165	G10	Flexibel anslut-ning	Push open	838

Tvättställsblandare BauEdge



BauEdge, Tvättställsblandare ettgrepp, DN 15 S-Size, Etthålsmontage, GROHE Longlife ES 28 mm keramisk insats med energisparande funktion via kallstart, Med temperaturbegränsare, GROHE StarLight kromyta, GROHE Zero isolerade inre vattenvägar – bly- och nickelfri, GROHE LowFlow mousseur 3.5 l/min, GROHE QuickFix system för snabb montering, Slät kropp med bottenventil i plast 1 ¼’, Flexibla anslutningsslangar

Artikelnr	Dim ansl mm	Bott ven typ	Pipl mm	Pris
8278357	G10	Botten-ventil	93	722

Tvättställsblandare Essence New L-size



Essence Tvättställsblandare 2-hålsarmatur L-Size väggmontage montageset till 23 571 000 utan in-byggnadsdel täckbricka i metall metallgrepp GROHE StarLight kromyta GROHE EcoJoy perlator 5,7 l/min GROHE AquaGuide justerbar strålsamlare cc 110 mm utskjutning 230 mm

Artikelnr	Dim ansl	Färg	Pipl mm	Pris
8243835	G15	Krom	230	2.590

Tvättställsblandare dold



Ettgrepps.inv.del tvättst. 2-h väggmonterad.

Artikelnr	Dim ansl	Färg	Utför	Pris
8277616	G10	Krom	Inbygg-nadsdel	2.670

Köksblandare, 1-grepp Grohe

Köksblandare Eurosmart Cosmopolitan



Köksblandare ettgrepp, DN 15. Etthålsmontage. Med diskmaskinsavstängning (kallvatten). GROHE SilkMove®. GROHE StarLight®. Inställbar flödesbe-gränsare och svängbar pip 140°. Mousseur. Flexibla anslutningsslangar. System för snabb montering.

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8356698	G10	Flexibel slang	Ja	2.160

Köksblandare Minta



Minta köksblandare ettgrepp, L-pip med KIWA energiklass B. Disklådsblandaren är försedd med GROHE StarLight kromyta, GROHE SilkMove 46 mm keramisk insats, inställbar flödesbegränsare, backventil mot tillbakaflöde och integrerad föravspär-rning med diskmaskinsavstänging. Disklådsblandar-en har en utdragbar pip som har ett vridningsområde på 90˚ och vattenflöde 9,5 l/min. GROHE QuickFix, etthålsmontage och flexibla anslutningsslangar möjliggör en smidig och enkel installation.

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310780	G20/ G10	Flexibel slang	Ja	3.230

Köksblandare Eurosmart



Eurosmart, Disklådsblandare ettgrepp, DN 15, Integrerad diskmaskinsavstängning, Hög pip, Etthålsmontage, GROHE StarLight kromyta, GROHE SilkMove ES Kallstart 35 mm keramisk insats med energisparande funktion via kallstart, Perlator för verktygsfritt utbyte, Inställbar flödesbegränsare, Svängbar pip, vridbart område 0° / 90° / 360°, Flexibla anslutningsslangar 3/8”, GROHE QuickFix Plus installationsystem

Artikelnr	Dim ansl	Ansl mm	Piphj mm	Pris
8311411	G10 och G20	Flexibel slang	342	1.740

Köksblandare Zedra



Zedra, Disklådsblandare ettgrepp, DN 15, avstängningsventil, Etthålsmontage, GROHE StarLight, GROHE SilkMove 46 mm keramisk insats, Flödessil, Utdragbar duschpip, Avledare: laminar-strålsamlare/ SpeedClean duschjet, Växlar automatiskt tillbaka till laminar-strålmönster, swivel area 0° / 90°, Backventil mot tillbakaflöde, Flexibla anslutningsslangar, GROHE QuickFix system för snabb montering

Artikelnr	Dim ansl	Ansl	Piphj mm	Pris
8311511	G10/ G20	Flexibel slang	370	5.250

Badkarsblandare, termostat Grohe

GRT 800 Badkarsblandare, 150 c/c





8356807 8356806

Termostatblandare för badkar och dusch, Grohtherm 800, krom. DN15. Väggmontage. GROHE StarLight® kromyta. GROHE TurboStat® kompakt insats med keramisk kropp som är vaxbaserad. GROHE SafeStop vid 38 °C. GROHE EcoJoy® vattenbesparande teknologi, automatisk omkastning: badkar/ dusch. Grepp med GROHE EcoKnapp. Inbyggd blandningsspärr. Keramiskt överstycke 1/2”, 180°. Duschanslutning 1/2”, nedåt. Perlator för verktygsfritt utbyte. Inbyggd backventil. Inloppssil. Rekommenderat minimum-tryck 1.0 bar.
Dimension anslutning: G20/G15. Anslutning: Utvändig gänga. Pipmodell: Fast pip. Med omkastare: Ja. Storlek: 150 c/c. Färg: Krom

Artikelnr	Utför	Pris
8356807	Med omkastare, utan rosetter	2.210
8356806	Med omkastare	2.520

GRT 800 Badkarsblandare, 160 c/c



Termostatblandare för badkar och dusch, Grohtherm 800, krom. DN15. Väggmontage. GROHE StarLight® kromyta. GROHE TurboStat® kompakt insats med keramisk kropp som är vaxbaserad. GROHE SafeStop vid 38 °C. GROHE EcoJoy® vattenbesparande teknologi, automatisk omkastning: badkar/ dusch. Grepp med GROHE EcoKnapp. Inbyggd blandningsspärr. Keramiskt överstycke 1/2”, 180°. Duschanslutning 1/2” nedåt. Perlator för verktygsfritt utbyte. Inbyggd backventil. Inloppssil. Anslutningsmått 160 mm. M26 utvändig gänga. Backventil mot tillbakaflöde. Rekommenderat minimum-tryck 1.0 bar. Som tillbehör finns temperaturgrepp 47 981 000 med temperaturspärr vid 43 °C.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8356808	M26 x 1,5 / G15	Utvändig gänga	Fast pip	2.640

Duschblandare 1-grepp Grohe

Duschblandare Eurosmart, 150 c/c



Grohe duschblandare Eurosmart 2015. För c/c 150 mm. G15/G15. 1-grepps blandare med utlopp nedåt. Tillverkad i förkromad mässing.

Artikelnr	Ansl	Utför	Färg	Pris
8356831	G20	Med utlopp nedåt	Krom	1.080

Duschblandare, termostat Grohe

Duschblandare Grohterm 800, 150 c/c



Termostatblandare för dusch Grohtherm 800, krom. DN15. Väggmontage. Kompakt insats med keramisk kropp som är vaxbaserad. GROHE SafeStop vid 38 °C. Vattenbesparande teknologi. Grepp med EcoKnapp. Inbyggd blandningsspärr. Keramiskt överstycke 1/2”, 180°. Duschanslutning 1/2” nedåt. Inbyggd backventil. Inloppssil. backventil mot tillbakaflöde. Rekommenderat minimum-tryck 1.0 bar. Som tillbehör finns temperaturgrepp 47 981 000 med temperaturspärr vid 43 °C.

Artikelnr	Ansl	Stl c/c	Färg	Pris
8356811	G20/ G15	150	Krom	1.760

Duschblandare Grohterm 800, 160 c/c



Termostatblandare för dusch Grohtherm 800, 160 c/c, krom. DN15. Väggmontage. Kompakt insats med keramisk kropp som är vaxbaserad. GROHE SafeStop vid 38 °C. Vattenbesparande teknologi. Grepp med EcoKnapp. Inbyggd blandningsspärr. Keramiskt överstycke 1/2”, 180°. Duschanslutning 1/2” nedåt. Inbyggd backventil. Inloppssil. Anslutningsmått 160 mm. M26 utvändig gänga. Backventil mot tillbakaflöde. Rekommenderat minimum-tryck 1.0 bar.

Artikelnr	Ansl	Stl c/c	Färg	Pris
8356809	M26 x 1,5 / G15	160	Krom	1.865

Duschblandare GRT 1000, 150 c/c



Grohtherm 1000 New Termostatblandare för dusch, DN 15, väggmontage. Med GROHE CoolTouch® säkerhetsblandarhus, kompakt insats med keramisk kropp som är vaxbaserad, MetalGrip ergonomiskt format metallhandtag, SafeStop vid 38° C, vattenbesparande teknologi, grepp med EcoKnapp, inbyggd blandningsspärr. Keramiskt överstycke 1/2”. 180° duschanslutning 1/2” nedåt, inbyggd backventil, inloppssil, utan anslutningar, backventil mot tillbakaflöde, lägsta tryck: 1,0 bar.
Utlopp: Ner.

Artikelnr	Ansl	Stl c/c	Färg	Pris
8356813	G20/ G15	150	Krom	2.250

Inbyggnadsblandare Rapido SmartBox



GROHE Rapido SmartBox universell inbyggnadsbox, 1/2”. SmartBoxen har 3 utlopp 1/2”, 2 utlopp nedåt 1/2”, installationsdjup 75-105 mm, anslutningsenhet i DR-mässing, förmonterad spolningskontakt, stabil inbyggnadsbox och skyddskåpa, möjlighet till fastsättning på betong- och gipsväggar och packning. Kommer utan sats för slutinstallation.

Artikelnr	Ansl	Färg	Mtrl	Pris
8351143	G15	Blå/flerfärgad	Mässsing/flermaterial	912

Duschblandare



Grohtherm, Termostatblandare för dusch, 2 utlopp med integrerad omkastare, Montageset som krävs för installation:, GROHE Rapido SmartBox 35 600 000, GROHE TurboStat kompakt insats med vaxbaserad keramisk kropp, GROHE StarLight kromyta, Väggbricka med GROHE QuickFix (täckbricka och axeltätning, täckt fastställande), Metallväggbricka, 6° justerbar, Tryckt symbol för huvud- och handdusch, GROHE SafeStop vid 38° C, GROHE SafeStop Plus valfri extra temperaturbegränsare vid 43°C eller 46°C inkluderad, GROHE AquaDimmer, integrated shut off/diverter valve, Vattenflöde utlopp: utlopp B = 27 l/min utlopp C = 30 l/min, Utan montageset

Artikelnr	Stl	Färg	Termostat	Pris
8351268	Ø158mm	Krom	Ja	4.120

Tvättställsblandare, 1-grepp Gustavsberg

Tvättställsblandare Atlantic



Alla komponenter i livsmedelsgodkända material. Justerbar maxtemperatur för ökat skållningsskydd. Den har Coldstart vid spak rakt fram och finns även i blyfritt. Keramisk tätning för droppsäkring och lång livslängd. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277892	10	Flexibel slang	Krom	1.075

Tvättställsblandare Nya Nautic, Energiklass A



Energiklass A, högsta energiklass. Cold-start, ger kallvatten vid spak rakt fram. Greppvänlig spak med tydlig färgmarkering för varm- och kallvatten. Soft move, keramiskt paket med mjuk och precis manövrering. Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Keramisk tätning för droppsäkring och lång livslängd Smart inside, hållbar konstruktion för framtidens krav. Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Mässing av Blyfri-DZR kvalitet. Snabbmonteringsmutter för enkelt montage. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med olika alternativa spakar.

Artikelnr	Dim ansl mm	Färg	Ansl	Pris
8278516	10	Krom	Flexibel slang	1.515

Tvättställsblandare Nya Nautic, Energiklass A



Energiklass A, högsta energiklass. Cold-start, ger kallvatten vid spak rakt fram. Greppvänlig spak med tydlig färgmarkering för varm- och kallvatten. Soft move, keramiskt paket med mjuk och precis manövrering. Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Keramisk tätning för droppsäkring och lång livslängd Smart inside, hållbar konstruktion för framtidens krav. Riktad spolvinkel ger mindre skvätt och gott om plats för händer Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Mässing av DZR kvalitet Snabbmonteringsmutter för enkelt montage. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med olika alternativa spakar. Dimension anslutning: 10 mm. Färg: Krom. Anslutning: Flexibel slang. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Bott ven typ	Utför	Pris
8278500	Utan		1.075
8278501	Silplugg		1.150
8278510	Utan	Blyfri	1.390

Tvättställsblandare Nya Nautic, Energiklass A



Greppvänlig spak med tydlig färgmarkering för varm- och kallvatten. Sidodusch inkl väggfäste underlättar rengöring och intimhygien. Soft move, keramiskt paket med mjuk och precis manövrering. Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Keramisk tätning för droppsäkring och lång livslängd. Smart inside, hållbar konstruktion för framtidens krav. Energiklass A. Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Mässing av DZR kvalitet. Snabbmonteringsmutter för enkelt montage. Typgodkänd flexibel vattenanslutning med 3/8 mutter för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med olika alternativa spakar.

Artikelnr	Dim ansl mm	Färg	Ansl	Pris
8278507	10	Krom	Flexibel slang	1.875

Tvättställsblandare Nautic



Eco-tap-funktionalitet för energi- och vattenbesparing, fullt justerbara för individuell anpassning.
Färg: Krom. Bygghöjd piputlopp: 80 mm. Piplängd: 100 mm

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8220659	10	Flexibel slang	Lyft-stång	1.350

Tvättränneblandare Nautic



Keramisk tätning, flexibla vattenanslutningar Soft-PEX, fast pip, 50 mm förhöjd underdel.
Bygghöjd piputlopp: 160 mm. Piplängd: 150 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8220625	10 mm	Flexibel slang	Krom	1.805

Bidéblandare Nya Nautic



Alla komponenter i livsmedelsgodkända material. Kulledad strålsamlare styr vattenriktningen och underlättar intimhygienen Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Justerbar maxtemperatur för ökat skållningsskydd. Keramisk tätning för droppsäkring och lång livslängd. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med alternativ spak.

Artikelnr	Dim ansl	Ansl	Färg	Pris
8262611	10 mm	Flexibel slang	Krom	1.685

Tvättställsblandare Estetic lågbly



Tvättställsblandare Estetic. G10. Finns i krom, matt svart och matt vit. Alla komponenter i livsmedelsgodkända material Eco-stopp. Justerbart maxflöde och maxtemperatur. Innehåller mindre än 0,1% bly. Keramisk tätning. Typgodkänd flexibel vattenanslutning. Invändig gänga. Återströmningsskydd enligt SS-EN 1717 [AA].
Bygghöjd piputlopp: 105 mm. Piplängd: 117 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277605	G10	Flexibel slang	Krom	1.495

Tvättställsblandare Care, blyfri, Energiklass A



Energiklass A, högsta energiklass. Cold-start, ger kallvatten vid spak rakt fram. Funktionsanpassad spak i konstraterande färg. Laminär strålsamlare som motverkar aerosoler. Soft move, keramiskt paket med mjuk och precis manövrering Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Keramisk tätning för droppsäkring och lång livslängd. Smart inside, hållbar konstruktion för framtidens krav. Riktad spolvinkel ger mindre skvätt och gott om plats för händer. Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Mässing av Blyfri-DZR kvalitet. Snabbmonteringsmutter för enkelt montage. Överdragen flexibel vattenanslutning av hygienskål. Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med olika alternativa spakar.

Artikelnr	Dim ansl mm	Färg	Ansl	Pris
8278509	10	Krom	Flexibel slang	1.825

Köksblandare, 1-grepp Gustavsberg

Köksblandare Nautic 160 c/c



160 c/c med låg gjuten pip. Keramisk tätning, pluggade anslutningar för extra vattenuttag kallvatten och varmvatten. Utvändig M26, svängbar pip 110°.
Bygghöjd piputlopp: 180 mm. Piplängd: 240 mm.
Piphöjd: 205 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8303654	G10	M26	Nej	1.880

Köksblandare Nautic, 160 c/c väggmontage



160 c/c, svängbar pip undermonterad. Energiklass B, sparar vatten och energi. Alla komponenter i livsmedelsgodkända material. 250 mm svängbar utloppspip. Pluggade anslutningar för extra vattenuttag kallvatten och varmvatten Justerbart komfortflöde (vattenspar). Justerbar komforttemperatur (energispar). Återfjädring till komfortlägen (vattenspar, energispar). Justerbar maxtemperatur för ökat skållningsskydd. Keramisk tätning för droppsäkring och lång livslängd Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717.
Färg: Krom

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8303252	G15	M26 x 1,5	Nej	1.880

Köksblandare Nautic 160 c/c för väggmontage



Köksblandare Nautic för väggmontage. 160 c/c. Justerbart komfortflöde och justerbar komforttemperatur. Keramisk tätning. Svängbar utloppspip. Skyddsmodul AA. 250 mm utloppspip.

Artikelnr	Dim ansl	Ansl	Färg	Pris
8303251	G15	M26 x 1,5	Krom	1.795

Spolblandare Nautic, 160 c/c



Med vakuumventil. 160 c/c. Energibesparande med justerbart komfortflöde och justerbar komforttemperatur. Keramisk tätning och backventiler i inloppen, skyddsmodul “HD”.

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8303642	G15	M26 x 1,5	Nej	1.655

Tvättränneblandare Nautic, 160 c/c



Keramisk tätning, pluggade anslutningar för extra vattenuttag, kallvatten och varmvatten. Med fast utloppspip. Invändig G15. Skyddsmodul AA. Avstängning för disk/tvättmaskin: Nej

Artikelnr	Dim ansl mm	Ansl	Pipl mm	Pris
8302996	G15	M26 x 1,5	150	1.980

Köksblandare Atlantic



8310774



8310776

Alla komponenter i livsmedelsgodkända material. Justerbar maxtemperatur för ökat skållningsskydd. Svängbar pip i 110° standard eller 60°. Keramisk tätning för droppsäkring och lång livslängd. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA] Färg: Krom. Piplängd: 270 mm. Bygghöjd piputlopp: 260 mm. Piphöjd: 330 mm. Ytbehandling: Förkromad. Material: Mässing/flermaterial

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310774	10 mm	Flexibel slang	Nej	1.315
8310776	10 mm	Flexibel slang	Ja	1.770

Köksblandare Nya Nautic, Energiklass C



Hög design som underlättar rengöring av större kastruller och grytor. Greppvänlig spak med tydlig färgmarkering för varm- och kallvatten. Soft move, keramiskt paket med mjuk och precis manövrering. Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Svängbar utloppspip 110° (spärr för 0° och 60° ingår). Anslutning för bänkdiskmaskin på baksidan. Keramisk tätning för droppsäkring och lång livslängd. Smart inside, hållbar konstruktion för framtidens krav. Energiklass C. Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Mässing av DZR kvalitet. Snabbmonteringsmutter för enkelt montage. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med olika alternativa spakar

Artikelnr	Dim ansl	Ansl mm	Avstä f dm/tm	Pris
8311461	10 mm	Flexibel slang	Ja	1.685

Köksblandare Nya Nautic, Energiklass B



Energiklass B, Bästa Köksblandare. Cold-start, ger kallvatten vid spak rakt fram. Hög design som underlättar rengöring av större kastruller och grytor. Greppvänlig spak med tydlig färgmarkering för varm- och kallvatten. Soft move, keramiskt paket med mjuk och precis manövrering. Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Svängbar utloppspip 110° (spärr för 0° och 60° ingår). Keramisk tätning för droppsäkring och lång livslängd. Smart inside, hållbar konstruktion för framtidens krav. Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Blyfri mässing av DZR kvalitet. Snabbmonteringsmutter för enkelt montage. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med olika alternativa spakar.

Artikelnr	Dim ansl	Ansl mm	Avstä f dm/tm	Pris
8311472	10 mm	Flexibel slang	Nej	1.715

Köksblandare Nya Nautic, Energiklass B



Energiklass B, Bästa Köksblandare. Cold-start, ger kallvatten vid spak rakt fram. Hög design som underlättar rengöring av större kastruller och grytor. Greppvänlig spak med tydlig färgmarkering för varm- och kallvatten. Soft move, keramiskt paket med mjuk och precis manövrering. Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Svängbar utloppspip 110° (spärr för 0° och 60° ingår). Keramisk tätning för droppsäkring och lång livslängd. Smart inside, hållbar konstruktion för framtidens krav. Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Mässing av DZR kvalitet. Snabbmonteringsmutter för enkelt montage. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med olika alternativa spakar.

Artikelnr	Dim ansl	Ansl mm	Avstä f dm/tm	Pris
8311481	10 mm	Flexibel slang	Nej	1.320

Köksblandare Nya Nautic, Energiklass B



Energiklass B, Bästa Köksblandare. Cold-start, ger kallvatten vid spak rakt fram. Hög design som underlättar rengöring av större kastruller och grytor. Greppvänlig spak med tydlig färgmarkering för varm- och kallvatten. Soft move, keramiskt paket med mjuk och precis manövrering. Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Svängbar utloppspip 110° (spärr för 0° och 60° ingår). Anslutning för bänkdiskmaskin på baksidan. Keramisk tätning för droppsäkring och lång livslängd. Smart inside, hållbar konstruktion för framtidens krav. Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Mässing av DZR kvalitet. Snabbmonteringsmutter för enkelt montage. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med olika alternativa spakar.

Artikelnr	Dim ansl	Ansl mm	Avstä f dm/tm	Pris
8311462	10 mm	Flexibel slang	Ja	1.775

Köksblandare Nya Nautic, Energiklass B



Energiklass B, Bästa Köksblandare. Cold-start, ger kallvatten vid spak rakt fram. Hög design som underlättar rengöring av större kastruller och grytor. Greppvänlig spak med tydlig färgmarkering för varm- och kallvatten. Soft move, keramiskt paket med mjuk och precis manövrering. Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Svängbar utloppspip 110° (spärr för 0° och 60° ingår). Anslutning för bänkdiskmaskin på baksidan. Keramisk tätning för droppsäkring och lång livslängd. Smart inside, hållbar konstruktion för framtidens krav. Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Blyfri mässing av DZR kvalitet. Snabbmonteringsmutter för enkelt montage. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]

Artikelnr	Dim ansl	Ansl mm	Avstä f dm/tm	Pris
8311468	10 mm	Flexibel slang	Ja	2.200

Köksblandare Nya Nautic, Energiklass C



Greppvänlig spak med tydlig färgmarkering för varm- och kallvatten. Soft move, keramiskt paket med mjuk och precis manövrering. Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning. Svängbar utloppspip 110° (spärr för 0° och 80° ingår, kan monteras oliksidigt). Keramisk tätning för droppsäkring och lång livslängd. Smart inside, hållbar konstruktion för framtidens krav. Energiklass C. Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Mässing av DZR kvalitet. Snabbmonteringsmutter för enkelt montage. Typgodkänd flexibel vattenanslutning för enklare montage Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med olika alternativa spakar.

Artikelnr	Dim ansl	Ansl mm	Avstä f dm/tm	Pris
8311475	10 mm	Flexibel slang	Ja	1.415

Köksblandare Nya Nautic, Energiklass C



Greppvänlig spak med tydlig färgmarkering för varm- och kallvatten. Soft move, keramiskt paket med mjuk och precis manövrering. Eco-flow, för vatten- och energieffektivisering. Eco-stopp, justerbar maxflödesbegränsning Svängbar utloppspip 110° (spärr för 0° och 80° ingår, kan monteras oliksidigt). Keramisk tätning för droppsäkring och lång livslängd. Smart inside, hållbar konstruktion för framtidens krav. Energiklass C. Justerbar maxtemperatur för ökat skållningsskydd. Alla komponenter i livsmedelsgodkända material. Mässing av DZR kvalitet. Snabbmonteringsmutter för enkelt montage. Typgodkänd flexibel vattenanslutning för enklare montage. Återströmningsskydd enligt SS-EN 1717 [AA]. Kan funktionsanpassas med olika alternativa spakar.

Artikelnr	Dim ansl	Ansl mm	Avstä f dm/tm	Pris
8311473	10 mm	Flexibel slang	Ja	1.755

Beröringsfritt Gustavsberg

Tvättställsblandare Nautic



Möjlighet att aktivera 24h spolning (legionellasäker). Typgodkänd flexibel vattenanslutning. Självkalibrerande. Max arbetstryck 10 bar. Batterier ingår, sitter lättåtkomligt inne i blandaren. Typgodkända backventiler. Temperaturvred eller plugg för fast temperatur. Rengöringsläge. Skyddsmodul [AA].

Artikelnr	Dim	Ansl mm	Färg	Pris
8220682	G10	Flexibel slang	Krom	3.310

Badkarsblandare, 1-grepp Gustavsberg

Badkarsblandare Nautic, 160 c/c



8114168



8114170

160 c/c med dragomkastare.
Dimension anslutning: M26 x 1,5. Anslutning: G15. Storlek: 160 c/c. Med omkastare: Ja. Färg: Krom. Ytbehandling: Förkromad. Material: Mässing

Artikelnr	Dim ansl	Pipmod	Pris
8114168	M26 x 1,5	Svängbar	1.980
8114170	M26 x 1,5	Fast pip	1.705

Badkarsblandare, termostat Gustavsberg

Badkarsblandare Nautic, 160/40 c/c



Keramisk tätning, dragomkastare, skyddsmodul “HC”, typgodkända backventiler. Paket med blandare och blandarfäste. Paketet består av rsk 8425481, 8156088 och 8128993.

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8425473	M26 x 1,5 / G15	Fast pip	Ja	2.290

Badkarsblandare Nautic, 160 c/c



Keramisk tätning, typgodkänd backventil. Skyddsmodul HC, spärrknapp på temperatursidan vid 38°C, spärrknapp på mängdsidan och dragomkastare.

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8425475	M26 x 1,5 / G15	Fast pip	Ja	2.090

Duschblandare, 1-grepp Gustavsberg

Duschblandare Nautic



Keramisk tätning. Typgodkänd backventil i duschanslutningen. Skyddsmodul EB.
Anslutning: M26 x 1,5 / G15. Storlek: 160 c/c. Färg: Krom. Utlopp: Ner

Artikelnr	Ansl	Utför	Stl c/c	Pris
8126760	M26 x 1,5 / G15	Spak nedåt	160	1.395

Duschblandare, termostat Gustavsberg

Duschblandare Nautic, 40 c/c



Med duschanslutning nedåt. Tillbehör: RH-vred rsk 8612676.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8426888	G15	G15	40	1.695

Duschblandare Nautic, 40 c/c



Med röranslutning uppåt, kan skiftas. Duschanslutning nedåt. Skyddsmodul “EB”.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8425462	G15	G15	40	1.710

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Duschblandare Nautic, 160/40 c/c



Paket med blandare och blandarfäste. Skyddsmodul “EB”.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8425485	G15	M26 x 1,5	160/40	1.825

Duschblandare Nautic



Keramisk avstängning. Spärrknapp på temperatursidan vid 38°C (skållskydd). Spärrknapp på mängdsida vid sparflöde. SafeTouch, termostaten blir inte het på framsidan. Mindre än 0,1% bly, typgodkända backventiler.
Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8425540	G15	M26 x 1,5	160	2.060
8425541	G15	G20	150	2.060

Duschblandare Nautic



Med duschanslutning uppåt. Utlopp för duschanslutning kan skiftas. Typgodkända backventiler. Skyddsmodul “EB”.

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8425482	G15	M26 x 1,5	160	1.620

Duschblandare Nautic, 160 c/c



Keramisk avstängning. Spärrknapp på temperatursidan vid 38° C. Typgodkända backventiler. Spärrknapp på mängdsidan. Skyddsmodul EB. Utlopp neråt. Tillbehör: utloppspip och RH-vred.
Utlopp: Ner. Termostatisk: Ja. Färg: Krom

Artikelnr	Dim ansl mm	Ansl	Utför	Pris
8425481	G15	M26 x 1,5	Med spärr-knapp 38°C	1.625

Duschpaket Nautic Combi, 160 c/c



Vattensparande duschpaket termostat 160 c/c. Keramisk avstängning. Typgodkända backventiler. Duschpaketet består av blandare 8425481 duschset 8218319med slang 1,75 m, väggstång med fästen, glider och tvålkopp och väggfäste. Skyddsmodul “EB”. Energiklass A.

Artikelnr	Dim ansl	Ansl	Stl c/c	Pris
8425484	G15	M26 x 1,5	160	2.550

Duschblandare Estetic, 160 c/c



Duschblandare Estetic. Finns i krom, matt svart och matt vit. Alla komponenter i livsmedelsgodkända material Safe Touch. Minimerar värmen på blandarens framsida Reagerar snabbt på tryck- och temperaturförändringar i vattenflödet vilket ger en jämn vattentemperatur. Spärrknapp på temperatursidan vid komforttemperatur 38°C Inbyggd automatisk hetvattenspärr för skållningsskydd. Justerbar maxtemperatur. Keramisk avstängning för droppsäkring och lång livslängd, dessutom förenklas användandet för små och svaga händer Typgodkända backventiler i inloppen Återströmningsskydd enligt SS-EN 1717 [EB].

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8351070	G15	M26 x 1,5 / G15	160	1.840

Duschblandare Atlantic



Inbyggd automatisk hetvattenspärr för skållningsskydd. Justerbar maxtemperatur för ökat skållningsskydd. Safe Touch, minimerar värmen på blandarens framsida. Spärrknapp på temperatursidan vid komfortflöde. Reagerar snabbt på tryck- och temperaturförändringar i vattenflödet vilket ger en jämn vattentemperatur. Keramisk avstängning för droppsäkring och lång livslängd, dessutom förenklas användandet för små och svaga händer. Typgodkända backventiler i inloppen. Återströmningsskydd enligt SS-EN 1717 [EB] • Kan kompletteras med badkarspip

Artikelnr	Dim ansl mm	Ansl	Stl c/c	Pris
8351167	G15	M26 x 1,5	160	1.625

Tvättställsblandare, 1-grepp Oras

Garantipaket 10 år, Oras Dusch Nova/Swea, 160 c/c



Garantipaket Oras Nova/Swea 160, RSK 8297003 innehåller 8282819 Nova/Apollo Eco duschkombination med Nova termostatblandare 160cc i kombination med Apollo ECO 530 duschset med stång, gliddel samt tvålkopp, 8277740 Oras Swea tvättställsblandare och 8310606 Oras Swea Köksblandare med diskmaskinsavstängning. Garanti 10 år.

Artikelnr	Dim ansl	Ant str funk	Stl c/c	Pris
8297003	M26 x 1,5 / G15	1	160	5.000

Garantipaket 10 år, Oras Dusch Nova/Swea, 40 c/c



Garantipaket Oras Nova/Swea 40, RSK 8297004 innehåller 8282821 Nova/Apollo duschkombination med Nova termostatblandare 40cc med vändbart väggfäste i kombination med Oras Apollo 520 duschset med duschstång, gliddel samt tvålkopp, 8277740 Oras Swea tvättställsblandare och 8310606 Oras Swea Köksblandare med diskmaskinsavstängning. Garanti 10 år.

Artikelnr	Dim ansl	Ant str funk	Stl c/c	Pris
8297004	G15/ G15	1	40	5.050

Garantipaket 10 år, Oras Bad Nova/Swea, 160 c/c



Garantipaket 160 från Oras. Nova duschblandarkombination med Nova Badkarsblandare, 7443, 160 c/c, i kombination med Apollo Duschset med flexibla fästen, ett strålläge, art nr: 8320089, Swea Tvättställsblandare, art nr: 8277740 och Swea Köksblandare med diskmaskinsavstängning, art nr 8310606. Garanti 10 år.

Artikelnr	Dim ansl	Stl c/c	Pipmod	Pris
8297005	G15/ G10	160	Fast pip	5.650

Garantipaket 10 år, Oras Bad Nova/Swea, 40 c/c



Garantipaket 40 från Oras. Nova duschblandarkombination med Nova Badkarsblandare, 7443, 160 c/c, i kombination med Apollo Duschset med flexibla fästen, ett strålläge, art nr: 8320089, Swea Tvättställsblandare, art nr: 8277740 och Swea Köksblandare med diskmaskinsavstängning, art nr: 8310606. Garanti 10 år.

Artikelnr	Dim ansl	Stl c/c	Pipmod	Pris
8297006	G15/ G10	40	Fast pip	5.775

Garantipaket 10 år, Oras Takdusch Nova/Swea, 160 c/c



Garantipaket 8297007 från Oras. Nova THM Takduschset 160 cc, 95 mm, art nr: 8283042, i kombination med Oras Swea Tvättställsblandare, art nr: 8277740 och Oras Swea Köksblandare med diskmaskinsavstängning, art nr: 8310606.. Garanti 10 år.

Artikelnr	Dim ansl	D-slang l mm	Avstå f dm/tm	Pris
8297007	M26 x 1,5/G15	1750	Med	7.550

Garantipaket 10 år, Oras Takdusch Nova/Swea, 40 c/c



Garantipaket 8297008 från Oras. Nova THM Takduschset 40 cc, 95mm, artr nr: 8283044 i kombination med Oras Swea Tvättställsblandare, art nr: 8277740 och Oras Swea Köksblandare med diskmaskinsavstängning, art nr: 8310606.. Garanti 10 år.

Artikelnr	Dim ansl	D-slang l mm	Avstå f dm/tm	Pris
8297008	G15	1750	Med	7.550

Garantipaket 10 år, Oras Duschet Nova/Swea, 150 c/c



Garantipaket 8297009 från Oras. Nova/Apollo Duskombination 150 cc, art nr: 8282822, i kombination med Oras Swea Tvättställsblandare, art nr: 8277740 och Oras Swea Köksblandare med diskmaskinsavstängning, art nr: 8310606. Garanti 10 år.

Artikelnr	Dim ansl	Ant str funk	Stl c/c	Pris
8297009	G20/ G15	1	150	4.870

Garantipaket 10 år, Oras Bad Nova/Swea, 150 c/c



Garantipaket 8297010 från Oras. Nova Badkarsblandare 150 cc, art nr: 8362026, i kombination med Apollo Duschset, flexibla fästen, ett strålläge, art nr: 8320089, Oras Swea Tvättställsblandare, art nr: 8277740 och Oras Swea Köksblandare med diskmaskinsavstängning, art nr: 8310606. Garanti 10 år.

Artikelnr	Dim ansl	Stl c/c	Pipmod	Pris
8297010	G20/ G15	150	Fast pip	5.650

Tvättställsblandare Oras Swea, energiklass A



Tvättställsblandare med fast utloppspip och strålsamlare. Inbyggd spärr för begränsning av temperatur och flöde. Kallstartskassett, flödeskontroll med flöde upp till 5.0 l/min. F=flexibel anslutning. G3/8" inv.G. Energiklass A. Produkten finns bedömd hos Sunda Hus och Byggvarubedömningen. Tillverkad i 4MS godkänd mässingslegering. Produkten har EJ någon begränsning på varmvattensidan och klarar BBR:s krav på tappvattentemperatur utan ytterligare åtgärd.
Bygghöjd piputlopp: 70 mm. Piphöjd: 136 mm. Piplängd: 103 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277950	G10	Flexibel slang	Krom	1.125

Tvättställsblandare Oras Swea, energiklass B



Tvättställsblandare med Eco-top kallstartskassett. Fast utloppspip och strålsamlare. Ecoflöde max 6l/min. Energiklass B. Inbyggd spärr för begränsning av temperatur och flöde. F= flexibel anslutning. Bygghöjd piputlopp: 70 mm. Piphöjd: 136 mm. Piplängd: 103 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277740	G10	Flexibel slang	Krom	1.005

Tvättställsblandare Oras Swea med sidspak, energiklass B



Tvättställsblandare med Eco-top kallstartskassett. Sidospak, hög, svängbar utloppspip. Ecoflöde max 6l/min. Energiklass B. Inbyggd spärr för begränsning av temperatur och flöde. F= flexibel anslutning. Bygghöjd piputlopp: 190 mm. Piphöjd: 251 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277743	G10	Flexibel slang	Krom	2.170

Tvättställsblandare Oras Swea XL, energiklass B



Tvättställsblandare med Eco-top kallstartskassett. Modell XL med fast utloppspip och strålsamlare. Ecoflöde max 6l/min. Energiklass B. Inbyggd spärr för begränsning av temperatur och flöde. F= flexibel anslutning.
Bygghöjd piputlopp: 90 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277742	G10	Flexibel slang	Krom	1.200

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Tvättställsblandare Oras Saga



Tvättställsblandare med fast utloppspip och strålsamlare. Inbyggd spärr för begränsning av temperatur och flöde. Flödeskontroll 6.0 l/min. F=flexibel anslutning.

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277664	G10	Flexibel slang	Krom	964

Tvättställsblandare Oras Safira



Tvättställsblandare med fast utloppspip, strålsamlare och lyftventil. Inbyggd spärr för begränsning av temperatur och flöde. F = flexibel anslutning.
Bygghöjd piputlopp: 74 mm. Piplängd: 107 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277679	G10	Flexibel slang	Krom	1.485

Tvättställsblandare Oras Safira



Tvättställsblandare med fast utloppspip och strålsamlare. Inbyggd spärr för begränsning av temperatur och flöde. F = flexibel anslutning.
Bygghöjd piputlopp: 74 mm. Piplängd: 107 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277684	G10	Flexibel slang	Krom	1.220

Tvättställsblandare Oras Safira med sidspak



Tvättställsblandare med hög svängbar utloppspip. Inbyggd spärr för begränsning av temperatur och flöde. F = flexibel anslutning.
Bygghöjd piputlopp: 199 mm. Piphöjd: 282 mm. Piplängd: 148 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277681	G10	Flexibel slang	Krom	2.380

Tvättställsblandare Oras Safira med handdusch



Tvättställsblandare med Bidetta handdusch. Fast utloppspip och strålsamlare. Duschslang 1.5 m och väggfästen medföljer. Inbyggd spärr för begränsning av temperatur och flöde. F = flexibel anslutning. Dimension anslutning: G10 mm. Anslutning: Flexibel slang. Bygghöjd piputlopp: 74 mm. Piplängd: 107 mm. Flöde: 7,8 l/min. Funktion: Ettgrepp. Utförande: Självstängande dusch

Artikelnr	Dim ansl mm	Bott ven typ	Flöde l/min	Pris
8277682	G10	Pop-up	7,8	2.130
8277686	G10	Utan	7,8	1.880

Tvättställsblandare Oras Safira, för fritidshus



Tvättställsblandare med öppen varmvattenberedare. Fast utloppspip och strålsamlare. Flöde 5 l/min. På grund av expansion som uppstår vid uppvärmning av vatten, kan vatten droppa från blandarens strålsamlare, detta är naturligt och ska ej förhindras. Strålsamlaren får inte bytas ut eller kompletteras med ytterligare komponenter. Trycklös varmvattenberedare, 5 l, med stickpropp. Enkel att installera. Användningsområde 35°-85°C (enligt svenska byggregler får tappvattentemperaturen inte överstiga 60°C). Blandaren och varmvattenberedaren måste tömmas på vatten om frysrisk föreligger (t.ex. i fritidshus som står ouppvärmt under vinterhalvåret). Denna varmvattenberedare får endast användas tillsammans med Oras speciella blandare för fritidshus.
Bygghöjd piputlopp: 74 mm. Piplängd: 107 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277678	G10	Flexibel slang	Krom	2.730

Tvättställsblandare Oras Twista



Svart tvättställsblandare med fast utloppspip och strålsamlare. Inbyggd spärr för begränsning av temperatur och flöde. Flödeskontroll 6.0 l/min. F=flexibel anslutning. G3/8" inv.G. Tillverkad i 4MS godkänd mässingslegering.

Artikelnr	Dim ansl mm	Färg	Bott ven typ	Pris
8278388	G10	Svart	Utan	3.410

Tvättställsblandare Oras Vega



Tvättställsblandare med skållningsskydd, fast utloppspip och strålsamlare. Spaken är utrustad med en eco-knapp för begränsning av temperatur och flöde. Högre temperatur och ökat flöde fås genom att trycka in eco-knappen samtidigt som spaken lyfts eller vrids förbi spärrläget. Flöde 0,09 / 0,12 l/s (eco/standard). Begränsning av maxtemperatur möjlig. Enkel installation med systemet Oras 3S-Installation. Energiklass B. F = flexibel anslutning.
Bygghöjd piputlopp: 74 mm. Piplängd: 107 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8278052	G10	Flexibel slang, invändig gänga	Krom	1.480

Tvättställsblandare Oras Vega



Svart tvättställsblandare eco med skållningsskydd, fast utloppspip och strålsamlare. Spaken är utrustad med en eco-knapp för begränsning av temperatur och flöde. Högre temperatur och ökat flöde fås genom att trycka in eco-knappen samtidigt som spaken lyfts eller vrids förbi spärrläget. Flöde 0,11 / 0,18 l/s (eco/standard). Begränsning av maxtemperatur möjlig. F = flexibel anslutning. Blandaren är utrustad med 3S installationssystem för snabb och enkel installation. 4MS godkänd mässingslegering.

Artikelnr	Dim ansl mm	Färg	Bott ven typ	Pris
8278386	G10	Svart	Utan	2.380

Tvättställsblandare Oras Vega med handdusch



Svart tvättställsblandare eco med Bidetta handdusch. Fast utloppspip och strålsamlare. Duschslang 1.75 m och väggfäste medföljer. Spaken är utrustad med en eco-knapp för begränsning av temperatur och flöde. Högre temperatur och ökat flöde fås genom att trycka in eco-knappen samtidigt som spaken lyfts eller vrids förbi spärrläget. Flöde 0,09 / 0,12 l/s (eco/standard). Begränsning av maxtemperatur möjlig. F = flexibel anslutning. Blandaren är utrustad med 3S installationssystem för snabb och enkel installation. 4MS godkänd mässingslegering.

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8278387	G10	Flexibel slang, invändig gänga	Svart	3.430

Tvättställsblandare Oras Optima eco



Energisparande ettgreppsblandare med Eco-knapp för begränsning av temperatur och flöde. Högre temperatur och ökat flöde fås genom att trycka in Eco-knappen samtidigt som spaken lyfts eller vrids förbi spärrläget. Tvättställsblandare med en användarvänlig spak som är enkel att greppa. F = flexibla anslutningar.
Bygghöjd piputlopp: 66 mm. Piphöjd: 161 mm. Piplängd: 98 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8348030	G10	Flexibel slang	Krom	1.590

Tvättställsblandare Oras Optima



Tvättställsblandare med en användarvänlig spak som är enkel att greppa.
Bygghöjd piputlopp: 66 mm. Piphöjd: 161 mm. Piplängd: 98 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8347926	G10	Flexibel slang, invändig gänga	Krom	1.540

Tvättställsblandare Oras Inspera



Tvättställsblandare med fast utloppspip och strålsamlare. Inbyggd spärr för begränsning av temperatur och flöde. Enkel installation med systemet Oras 3S-Installation. F = flexibel anslutning.
Bygghöjd piputlopp: 104 mm. Piphöjd: 169 mm. Piplängd: 119 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277825	G10	Flexibel slang, invändig gänga	Krom	3.200

Tvättställsblandare Oras Inspera svängbar pip



Tvättställsblandare med svängbar utloppspip. Pipens svängradie är förinställd på 120° (kan begränsas till 0° eller 60°). Inbyggd spärr för begränsning av temperatur och flöde. Enkel installation med systemet Oras 3S-Installation. F = flexibel anslutning.
Bygghöjd piputlopp: 207 mm. Piphöjd: 238 mm. Piplängd: 151 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277833	G10	Flexibel slang, invändig gänga	Krom	3.400

Tvättställsblandare Oras Medipro



Oras Medipro. En produktfamilj speciellt utformad för vård och omsorg. Design som stödjer och följer strikta riktlinjer för ökad hygien och ergonomi. Enkel användning och rengöring. Laminärt flöde utan luftinblandning.
Färg: Krom. Bygghöjd piputlopp: 111 mm. Piphöjd: 212 mm. Piplängd: 120 mm

Artikelnr	Dim ansl	Ansl	Bott ven typ	Pris
8325236	10 mm	Slätända	Utan	1.975

Tvättställsblandare Oras Stela XXL



Hög tvättställsblandare med en användarvänlig spak som är enkel att justera samt greppa. Inbyggd spärr för begränsning av temperatur och flöde. F = flexibla anslutningar.

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8278483	G10	Flexibel slang	Utan	3.390

Tvättställsblandare Oras Stela



Tvättställsblandare med en användarvänlig spak som är enkel att justera samt greppa. Inbyggd spärr för begränsning av temperatur och flöde. F = flexibla anslutningar.

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8278485	G10	Flexibel slang	Utan	2.170

Tvättställsblandare Oras Stela XL



Tvättställsblandare med en användarvänlig spak som är enkel att justera samt greppa. Inbyggd spärr för begränsning av temperatur och flöde. F = flexibla anslutningar.

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8278487	G10	Flexibel slang	Utan	2.170

Köksblandare, 1-grepp Oras

Köksblandare Oras Swea hög pip



Köksblandare med Eco-top kallstartskassett. Hög, svängbar utloppspip och strålsamlare. Ecoflöde upp till 9l/min. Energiklass C. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0°/60°). Inbyggd spärr för begränsning av temperatur och flöde. F= flexibel anslutning.
Piphöjd: 228. Piplängd: 221 mm. Bygghöjd piputlopp: 301 mm

Artikelnr	Dim ansl	Ansl	Avstå f dm/tm	Pris
8310605	G10	Flexibel slang	Utan	1.330

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Köksblandare Oras Swea hög pip



Köksblandare energiklass B. Med keramisk diskmaskinsavstängning, hög svängbar utloppspip och strålsamlare. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0°, 60°). Inbyggd spärr för begränsning av temperatur och flöde. Flöde max 6 l/min.Kallstartskassett, F=flexibel anslutning. G3/8" inv.G. Produkten finns bedömd hos Sunda Hus och Byggvarubedömningen. Tillverkade i 4MS godkänd mässingslegering.
Piphöjd: 228. Piplängd: 221 mm. Bygghöjd piputlopp: 301 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8311019	G10	Flexibel slang, invändig gänga	Med	1.925

Köksblandare Oras Swea hög pip med DMA



Köksblandare med Eco-top kallstartskassett. Keramisk diskmaskinsavstängning, vrid 90° för på/av. Hög, svängbar utloppspip och strålsamlare. Ecoflöde upp till 9l/min. Energiklass C. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0°/60°). Inbyggd spärr för begränsning av temperatur och flöde. F= flexibel anslutning.
Piphöjd: 228. Piplängd: 221 mm. Bygghöjd piputlopp: 301 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310606	G10	Flexibel slang	Med	1.800

Köksblandare Oras Swea Sidospak, med DMA



Köksblandare med Eco-top kallstartskassett. Sidospak och keramisk diskmaskinsavstängning, vrid 90° för på/av. Hög, svängbar utloppspip. Ecoflöde upp till 9l/min. Energiklass C. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0°/60°). Inbyggd spärr för begränsning av temperatur och flöde. F= flexibel anslutning.
Piphöjd: 257 mm. Piplängd: 203 mm. Bygghöjd piputlopp: 325 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310608	G10	Flexibel slang	Med	2.970

Köksblandare Oras Swea låg pip



Köksblandare med Eco-top kallstartskassett. Låg, svängbar utloppspip och strålsamlare. Ecoflöde upp till 9l/min. Energiklass C. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 40°/80°). Inbyggd spärr för begränsning av temperatur och flöde. F= flexibel anslutning.
Piphöjd: 130 mm. Piplängd: 216 mm. Bygghöjd piputlopp: 168 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310603	G10	Flexibel slang	Utan	1.275

Köksblandare Oras Swea låg pip med DMA, energiklass C



Köksblandare med Eco-top kallstartskassett. Keramisk diskmaskinsavstängning, vrid 90° för på/av. Låg, svängbar utloppspip och strålsamlare. Ecoflöde upp till 9l/min. Energiklass B. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 40°/80°). Inbyggd spärr för begränsning av temperatur och flöde. F= flexibel anslutning.
Piphöjd: 130 mm. Piplängd: 216 mm. Bygghöjd piputlopp: 168 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310604	G10	Flexibel slang	Med	1.620

Köksblandare Oras Saga med hög pip



Köksblandare med hög, svängbar utloppspip och strålsamlare. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 60°). Inbyggd spärr för begränsning av temperatur och flöde. F=flexibel anslutning. G3/8" inv.G
Piphöjd: 228 mm. Piplängd: 255 mm. Bygghöjd piputlopp: 301 mm. Flöde: 12 l/min. Färg: Krom

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310553	G10	Flexibel slang	Utan	1.305
8310554	G10	Flexibel slang	Med	1.780

Köksblandare Oras Saga med låg pip



Köksblandare med svängbar utloppspip och strålsamlare. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 40°-80°). Inbyggd spärr för begränsning av temperatur och flöde. F=flexibel anslutning. G3/8" inv.G
Dimension anslutning: G10. Piphöjd: 130 mm. Piplängd: 255 mm. Flöde: 12 l/min. Bygghöjd piputlopp: 168 mm. Färg: Krom

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310555	G10	flexibel slang, invändig gänga	Med	1.600

Köksblandare Oras Saga med sidspak



Köksblandare med sidospak, hög svängbar utloppspip. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 60°). Inbyggd spärr för begränsning av temperatur och flöde. F=flexibel anslutning. G3/8" inv.G
Piphöjd: 235 mm. Piplängd: 237 mm. Bygghöjd piputlopp: 303 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310556	G10	Flexibel slang	Med	3.010

Köksblandare Oras Safira med hög pip



Köksblandare med hög svängbar utloppspip. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0°/60°/360°). Inbyggd spärr för begränsning av temperatur och flöde. Enkel montering med Oras 3S-Installation.F = flexibel anslutning.
Piphöjd: 206 mm. Piplängd: 261 mm. Flöde: 12,6 l/min. Bygghöjd piputlopp: 338 mm. Färg: Krom

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310573	G10	Flexibel slang	Utan	1.995
8310574	G10	Flexibel slang	Med	2.520

Köksblandare Oras Safira hög pip med DMA



Köksblandare med keramisk diskmaskinsavstängning och hög svängbar pip. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0°/60°/360°). Inbyggd spärr för begränsning av temperatur och flöde. F = flexibel anslutning. Piphöjd: 243 mm. Piplängd: 247 mm. Bygghöjd piputlopp: 355 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310569	G10	Flexibel slang	Med	3.570

Köksblandare Oras Safira hög pip med DMA



Köksblandare med hög svängbar utloppspip. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0°/60°/360°). Inbyggd spärr för begränsning av temperatur och flöde. Keramisk diskmaskinsavstängning. Enkel montering med Oras 3S-Installation.F = flexibel anslutning. 8310575 har uttag för golv och bänkmonterad maskin. Piphöjd: 206. Piplängd: 261 mm. Bygghöjd piputlopp: 338 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310575	G10	Flexibel slang	Med	2.720

Köksblandare Oras Safira



8311140



8311141

Köksblandare med svängbar utloppspip. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 40°- 80°). Inbyggd spärr för begränsning av temperatur och flöde. Enkel montering med systemet Oras 3S-Installation. F = flexibel anslutning. Piphöjd: 163 mm. Bygghöjd piputlopp: 125 mm. Piplängd: 251 mm. Flöde: 12,6 l/min. Färg: Krom. Funktion: Ettgrepp. Ytbehandling: Förkromad. Material: Mässing/SoftPex-rör

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8311140	G10	Flexibel slang, invändig gänga	Utan	1.525
8311141	G10	Flexibel slang, invändig gänga	Med	2.080

Köksblandare Oras Safira, för fritidshus



Köksblandare med öppen varmvattenberedare. Svängbar utloppspip, förinställd på 120° (kan begränsas till 40°- 80°). Flöde 5 l/min. På grund av expansion som uppstår vid uppvärmning av vatten, kan vatten droppa från blandarens strålsamlare, detta är naturligt och ska ej förhindras. Strålsamlaren får inte bytas ut eller kompletteras med ytterligare komponenter. Trycklös varmvattenberedare, 5 l, med stickpropp. Enkel att installera. Användningsområde 35° - 85°C (enligt svenska byggregler får tappvattentemperaturen inte överstiga 60°C). Blandaren och varmvattenberedaren måste tömmas på vatten om frysrisk föreligger (t.ex. i fritidshus som står ouppvärmt under vinterhalvåret). Denna varmvattenberedare får endast användas tillsammans med Oras speciella varmvattenblandare för fritidshus. Piphöjd: 125 mm. Piplängd: 211 mm. Bygghöjd piputlopp: 162 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310566	G10	Flexibel slang	Utan	3.230

Grovköksblandare Oras Safira 150c/c



8248153



8248154



8248155

Väggmonterad grovköksblandare. Inbyggd spärr för begränsning av temperatur och flöde. Avstängning för disk/tvättmaskin: Utan. Flöde: 12,6 l/min. Färg: Krom

Artikelnr	Dim ansl	Pipl mm	Flöde l/min	Pris
8248153	G10	75	12,6	1.900
8248154	G20	200	12,6	1.900
8248155	G20		12,6	1.785

Köksblandare Oras Twista, svart



Svart köksblandare med hög, svängbar utloppspip och strålsamlare. Utloppspipens svängradie är förinställd på 150°. Inbyggd spärr för begränsning av temperatur och flöde. F=flexibel anslutning. G3/8" inv.G Spärrad pip 0°, komplettera med skruv D015543, ej inkluderad, säljes separat. För diskmaskinsavstängning, komplettera med Oras 272100, elektronisk avstängningsventil, 3V batteridrift. För nätdrift, Oras 272101, via stickproppstransformator. Endast 4MS godkända mässingslegeringar.

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8311364	G10	Flexibel slang, invändig gänga	Utan	4.830

Köksblandare Oras Vega, svart



Svart skållningsskyddad köksblandare eco med hög utloppspip, svängbar pip och strålsamlare. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0° eller 60°). Spaken är utrustad med en eco-knapp för begränsning av flöde. Högre flöde fås genom att trycka in eco-knappen samtidigt som spaken lyfts eller vrids förbi spärrläget. Flöde 0,17/0,28 l/s (eco/standard). Begränsning av maxtemperatur möjlig. F = flexibel anslutning. Blandaren är utrustad med 3S installationssystem för snabb och enkel installation. 4MS godkänd mässingslegering.

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8311362	G10	Flexibel slang, invändig gänga	Utan	3.920

Köksblandare Oras Vega, svart



Svart skållningsskyddad köksblandare eco med hög utloppspip och diskmaskinsavstängning, svängbar pip och strålsamlare. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0° eller 60°). Spaken är utrustad med en eco-knapp för begränsning av flöde. Högre flöde fås genom att trycka in eco-knappen samtidigt som spaken lyfts eller vrids förbi spärrläget. Flöde 0,17 / 0,28 l/s (eco/standard). Begränsning av maxtemperatur möjlig. F = flexibel anslutning. Blandaren är utrustad med 3S installationssystem för snabb och enkel installation. 4MS godkänd mässingslegering.

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8311363	G10	Flexibel slang, invändig gänga	Med	4.650

Köksblandare Oras Vega, energiklass B, med DMA



Köksblandare med hög utloppspip. Keramisk diskmaskinventil, vrid 90° för PÅ/AV. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0° eller 60°). Skållningsskydd. Spaken är utrustad med en eco-knapp för begränsning av temperatur och flöde. Högre temperatur och ökat flöde fås genom att trycka in eco-knappen samtidigt som spaken lyfts eller vrids förbi spärrläget. Flöde 0,11 / 0,14 l/s (eco/standard). Begränsning av maxtemperatur möjlig. Enkel installation med systemet Oras 3S-Installation. Energiklass B. F = flexibel anslutning. Piphöjd: 206. Piplängd: 178 mm. Bygghöjd piputlopp: 338 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310963	G10	Flexibel slang, invändig gänga	Med	3.270

Köksblandare Oras Vega, energiklass B



Köksblandare med hög utloppspip. Svängbar pip och strålsamlare. Utloppspipens svängradie är förinställd på 120° (kan begränsas till 0° eller 60°). Skållningsskydd. Spaken är utrustad med en eco-knapp för begränsning av temperatur och flöde. Högre temperatur och ökat flöde fås genom att trycka in eco-knappen samtidigt som spaken lyfts eller vrids förbi spärrläget. Flöde 0,11 / 0,14 l/s (eco/standard). Begränsning av maxtemperatur möjlig. Enkel installation med systemet Oras 3S-Installation. Energiklass B. F = flexibel anslutning.
Piphöjd: 206. Piplängd: 178 mm. Bygghöjd piputlopp: 338 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310962	G10	Flexibel slang, invändig gänga	Utan	2.460

Köksblandare Oras Optima med Smart DMA



Köksblandare med en användarvänlig spak som är enkel att greppa och hög pip. mart elektronisk diskmaskinsventil. Diskmaskinsventilen stängs automatiskt efter 4 eller 12 timmar (ett enkelt tryck på knappen öppnar ventilen i 4 timmar, om knappen hålls intryckt i 5 sekunder öppnar ventilen i 12 timmar). Batteridriven, 6 V 2CR5.
Piphöjd: 242 mm. Piplängd: 217 mm. Bygghöjd piputlopp: 330 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8553482	G10	Flexibel slang	Med Smart DMA	3.380

Köksblandare Oras Optima med smart DMA



Köksblandare Oras Optima med hög pip. Smart självstängande elektronisk ventil för disk- eller tvättmaskin (kallvatten). Flexibla anslutningar. Batteri 6V. Energisparande Eco-knapp för begränsning av blandarens flöde. Ökat flöde fås genom att hålla in blandarens Eco-knapp samtidigt som spaken lyfts förbi spärrläget. Diskmaskinsventilen stängs automatiskt efter 4 eller 12 timmar (ett enkelt tryck på knappen öppnar ventilen i 4 timmar, om knappen hålls intryckt i 5 sekunder öppnar ventilen i 12 timmar). Pipens svängradie är begränsad till 120° men kan enkelt ändras till 0° eller 60°. Flexibla anslutningar. G10.
Piphöjd: 242 mm. Piplängd: 217 mm. Bygghöjd piputlopp: 330 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8553586	G10	Flexibel slang	Med Smart DMA	3.390

Köksblandare Oras Optima, sidspak och flexibel utloppspip



Köksblandare med användarvänlig sidospak som är enkel att greppa, flexibel hög svängbar utloppspip, strålsamlare med två lägen och smart diskmaskinsavstängning. Pipens svängradie är förinställd på 120° (kan begränsas till 60° eller 80°). Diskmaskinsavstängning stängs automatiskt efter 4 eller 12 timmar (ett enkelt tryck på knappen öppnar ventilen i 4 timmar, om knappen hålls intryckt i 5 sekunder öppnas ventilen i 12 timmar). Blandaren är utrustad med smutsfilter. Batteridriven 6 V. F=Flexibel anslutning.
Piphöjd: 218. Piplängd: 200 mm. Bygghöjd piputlopp: 474 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310679	G10	Flexibel slang, invändig gänga	Med	7.000

Köksblandare Oras Cubista



Köksblandare med eller utan elektronisk diskmaskinsventil (kallvatten) och flexibla anslutningar. Diskmaskinsventilen stängs automatiskt efter 4 eller 12 timmar (ett enkelt tryck på knappen öppnar ventilen i 4 timmar, om knappen hålls intryckt i 5 sekunder öppnar ventilen i 12 timmar). Batteridriven, 6 V 2CR5.
Dimension anslutning: G10. Anslutning: Flexibel slang. Piphöjd: 223 mm. Piplängd: 205 mm. Bygghöjd piputlopp: 355 mm. Färg: Krom

Artikelnr	Dim ansl	Avstä f dm/tm	Flöde l/min	Pris
8347852	G10	Utan	14,4	2.600
8347853	G10	Med	12	3.640

Köksblandare Oras Cubista med smart DMA



Köksblandare med hög pip och en unik elektronisk diskmaskinsavstängning. Ventilen till diskmaskinen öppnas med ett knapptryck och ventilen håller öppet i 4 timmar. Om knappen hålls intryckt i fem sekunder håller ventilen istället öppet i 12 timmar.
Piphöjd: 237 mm. Piplängd: 204 mm. Bygghöjd piputlopp: 313 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8348032	G10	Flexibel slang	Med	3.210

Köksblandare Oras Inspera med smart DMA



Köksblandare med Smart diskmaskinsavstängning och hög, svängbar utloppspip. Diskmaskinsventilen stänger automatiskt efter 4 eller 12 timmar (ett tryck öppnar ventilen i 4 timmar, tryck i 5 sek för att öppna ventilen i 12 timmar). Pipens svängradie är förinställd på 120° (kan begränsas till 0° eller 60°). Batteridriven 3 V. Inbyggd spärr för begränsning av temperatur och flöde. Enkel installation med systemet Oras 3S-Installation. F = flexibel anslutning.
Piphöjd: 239 mm. Piplängd: 231 mm. Bygghöjd piputlopp: 348 mm

Artikelnr	Dim ansl	Ansl	Avstå f dm/tm	Pris
8310688	G10	Flexibel slang, invändig gänga	Med	4.580

Köksblandare Oras Inspera med smart DMA



Köksblandare med Smart diskmaskinsavstängning och utdragbar utloppspip med två olika strållägen. Pipens utdragbara längd kan justeras. Pipens svängradie är förinställd på 150° (kan begränsas till 0° eller 60°). Diskmaskinsventilen stänger automatiskt efter 4 eller 12 timmar (ett tryck öppnar ventilen i 4 timmar, tryck i 5 sek för att öppna ventilen i 12 timmar). Batteridriven, 3 V. Bluetooth® funktion, enkelt att göra inställningar m.m. via Oras App.Inbyggd spärr för begränsning av temperatur och flöde. F = flexibel anslutning.
Piphöjd: 264 mm. Piplängd: 231 mm. Bygghöjd piputlopp: 440 mm

Artikelnr	Dim ansl	Ansl	Avstå f dm/tm	Pris
8310691	G10	Flexibel slang, invändig gänga	Med	5.000

Beröringsfritt Oras

Tvättställsblandare Oras Electra 6V



Svart beröringsfri blandare med användarvänligt vred för kallt och varmt vatten. Batteridriven 6 V. Blandaren är utrustad med backventiler, smutsfilter och flexibla slanganslutningar. Inga inställningar och justeringar behövs i samband med installationen tack vare Oras Autofocus Bluetooth sensor. Den impulsstyrda pilotventilen förlänger batteriets kapacitet. Vattenbesparing med Ecoflöde (6 l/min). Bluetooth anslutning möjliggör en enkel övervakning och justering av blandaren.

Artikelnr	Dim	Flöde l/min	Färg	Pris
8430636	G10	6	Svart	4.650

Tvättställsblandare Oras Electra bluetooth 6V



8430543

Beröringsfri tvättställsblandare med användarvänligt vred för kallt och varmt vatten (levereras i detta utförande). Blandaren kan enkelt modifieras för förinställd temperatur eller förblandat vatten. Batteridriven 6V. Blandaren kan enkelt tas ur drift t.ex. vid städning, genom att använda medföljande städskydd för att täcka över sensorn. Blandaren är utrustad med backventiler, smutsfilter och flexibla slanganslutningar. Inga inställningar och justeringar behövs i samband med installationen tack vare Oras Autofocus sensor. Bluetooth anslutning möjliggör en enkel övervakning i Oras App och justering av blandaren. Den impulsstyrda pilotventilen förlänger batteriets kapacitet. Flödeskontroll (6 l/min) ger en mycket låg vatten- och energiförbrukning. Max temperaturbegränsning möjlig med bipackade delar.

Artikelnr	Dim	Flöde l/min	Batt drift	Pris
8430543	G10	6	Ja, 6V	4.690

Tvättställsblandare Oras Electra 6V



Beröringsfri blandare med användarvänligt vred för kallt och varmt vatten. Batteridriven 6 V. Blandaren är utrustad med backventiler, smutsfilter och flexibla slanganslutningar. Inga inställningar och justeringar behövs i samband med installationen tack vare Oras Autofocus sensor. Den impulsstyrda pilotventilen förlänger batteriets kapacitet. Vattenbesparing med Ecoflöde (6 l/min). Bluetooth anslutning möjliggör en enkel övervakning och justering av blandaren via Oras App. F=Flexibel anslutning.

Artikelnr	Dim	Ansl mm	Flöde l/min	Pris
8430602	G10	Flexibel slang, invändig gänga	6	3.940

Tvättställsblandare Oras Electra, bluetooth 12V



Beröringsfri tvättställsblandare med användarvänligt vred för kallt och varmt vatten (levereras i detta utförande). Blandaren kan enkelt modifieras för förinställd temperatur eller förblandat vatten. Blandaren kan enkelt tas ur drift t.ex. vid städning, genom att använda medföljande städskydd för att täcka över sensorn. Blandaren är utrustad med backventiler, smutsfilter och flexibla slanganslutningar. Inga inställningar och justeringar behövs i samband med installationen tack vare Oras Autofocus sensor. Bluetoothanslutning möjliggör en enkel övervakning och justering av blandaren. Flödeskontroll (6 l/min) ger en mycket låg vatten- och energiförbrukning. Max temperaturbegränsning möjlig med bipackade delar. Ansluts till 9V via Oras plug-in transformator 199550 (1st plug-in transformator/blandare) eller 12 V via Oras transformator 199275 (möjliggör anslutning för upp till 5st blandare) matningsdon följer ej, beställs separat.

Artikelnr	Dim	Ansl mm	Flöde l/min	Pris
8430544	G10	Flexibel slang, invädig gänga	6	4.580

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Tvättställsblandare Oras Optima, batteridrift 6V



Beröringsfri tvättställsblandare med temperaturvred. Batteridrift 6V. Blandarens höjd är endast 125 mm vilket möjliggör installation även vid trånga utrymmen. Blandaren är utrustad med smutsfilter, backventiler, flexibla anslutningar och Oras Autofocus sensor som säkerställer att ingen justering av blandaren är nödvändig vid installation. Blandarens pilotventil reagerar med hjälp av impulsteknik vilket ger batteriet lång livslängd. Den beröringsfria funktionen i kombination med ett lågt flöde (5 liter/minut) ger en mycket låg vatten- och energiförbrukning.

Artikelnr	Dim	Ansl mm	Flöde l/min	Pris
8347913	G10	Flexibel slang	4,8	2.130

Tvättställsblandare Alessi Sense by Oras



Tvättställsblandare med pop-up ventil och en justerbar strålsamlare. Blandaren öppnas genom ett lätt tryck på dess ovansida (flödestid 6 sekunder). Ett längre tryck på blandarens ovansida ger en flödestid på en minut. Blandaren kan stängas av för städning genom att trycka på dess ovansida i 4 sekunder. Den förblir då stängd i 20 sekunder. 4,2 liter/minut, 400 kPa. Det användarvänliga temperaturvredet fungerar även som flödesjustering. Batteridrift 3 V. Flexibel anslutning invändig gänga. Design av Rodrigo Torres.

Artikelnr	Dim	Ansl	Flöde l/min	Pris
8348036	G10	Flexibel slang	4,2	4.690

Köksblandare Oras Optima, flexibel utloppspip, med DMA



Köksblandare med användarvänliga vred för kallt och varmt vatten som är enkla att greppa, beröringsfri funktion, temperaturdisplay med varningsindikering för hett vatten, flexibel hög svängbar utloppspip, strålsamlare med två lägen och smart diskmaskinsventil. Flödeshastigheten för varmt och kallt vatten justeras med de separata vreden. Pipens svängradie är förinställd på 120° (kan begränsas till 60° eller 80°). Den beröringsfria funktionen aktiveras då händerna befinner sig inom sensorns aktiveringsområde. Temperaturen för den beröringsfria funktionen kan justeras med hjälp av ringen mellan blandarhuset och utloppspipen. Den beröringsfria funktionen kan enkelt stängas av. Diskmaskinsventilen stängs automatiskt efter 4 eller 12 timmar (ett enkelt tryck på knappen öppnar ventilen i 4 timmar, om knappen hålls intryckt i 5 sekunder öppnas ventilen i 12 timmar). Ansluts till 230 VAC vägguttag med en stickproppstransformator 230 VAC/5 V. Blandaren är utrustad med smutsfilter. F=Flexibel anslutning.

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8335468	G10	Flexibel slang, invändig gänga	Ja	8.400

Köksblandare Oras Optima, sensor



Köksblandare med användarvänliga vred för kallt och varmt vatten som är enkla att greppa, beröringsfri funktion, hög pip och Smart diskmaskinsavstängning. Pipens svängradie är begränsad till 120° men kan enkelt ändras till 60° eller 80°. Den beröringsfria funktionen aktiveras då händerna befinner sig inom sensorns aktiveringsområde. Temperaturen för den beröringsfria funktionen kan justeras med hjälp av ringen mellan blandarhuset och utloppspipen. Den beröringsfria funktionen kan enkelt stängas av. Diskmaskinsventilen stängs automatiskt efter 4 eller 12 timmar (ett enkelt tryck på knappen öppnar ventilen i 4 timmar, om knappen hålls intryckt i 5 sekunder öppnar ventilen i 12 timmar). Ansluts till 230 VAC vägguttag med en stickproppstransformator 230 VAC/5 V. Blandaren är utrustad med smutsfilter. Rsk 8553480 är med DMA.

Artikelnr	Dim	Ansl	Flöde l/min	Pris
8553480	G10	Flexibel slang	12	6.550

Köksblandare Oras Optima, sensor, med DMA



Köksblandare med användarvänliga vred för kallt och varmt vatten som är enkla att greppa, beröringsfri funktion, hög pip och Smart diskmaskinsavstängning. Pipens svängradie är begränsad till 120° men kan enkelt ändras till 60° eller 80°. Den beröringsfria funktionen aktiveras då händerna befinner sig inom sensorns aktiveringsområde. Temperaturen för den beröringsfria funktionen kan justeras med hjälp av ringen mellan blandarhuset och utloppspipen. Den beröringsfria funktionen kan enkelt stängas av. Diskmaskinsventilen stängs automatiskt efter 4 eller 12 timmar (ett enkelt tryck på knappen öppnar ventilen i 4 timmar, om knappen hålls intryckt i 5 sekunder öppnar ventilen i 12 timmar). Batteridrift 3V. Blandaren är utrustad med smutsfilter.

Artikelnr	Dim	Ansl	Flöde l/min	Pris
8553479	G10	Flexibel slang	12	5.500

Tvättställsblandare Oras Inspera M, bluetooth 6V



Beröringsfri blandare med temperaturvred. Batteridriven 6 V. Blandaren är utrustad med smutsfilter och backventiler. Inga inställningar och justeringar behövs i samband med installation tack vare Oras Autofocus sensor. Bluetooth anslutning möjliggör en enkel övervakning och justering av blandaren via Oras App. Blandarens pilotventil reagerar med hjälp av impulsteknik vilket ger batteriet lång livslängd. Flödestid 6 l/min. Enkel installation med systemet Oras 3S-Installation. F = flexibel anslutning.

Artikelnr	Dim	Ansl mm	Flöde l/min	Pris
8430547	G10	Flexibel slang, invändig gänga	6	4.210

Tvättställsblandare Oras Optima 6V



Beröringsfri tvättställsblandare med temperaturvred. Batteridrift 6 V. Blandarens höjd är endast 125 mm vilket möjliggör installation även vid trånga utrymmen. Blandaren är utrustad med smutsfilter och backventiler. Oras avancerade autofocus sensor säkerställer att ingen justering av blandaren är nödvändig vid installation. Blandarens pilotventil reagerar med hjälp av impulsteknik vilket ger batteriet lång livslängd. Den beröringsfria funktionen i kombination med ett lågt flöde (5 l/min) ger en mycket låg vatten- och energiförbrukning. Max-temperaturbegränsning möjlig med bipackade delar. Bluetooth anslutning möjliggör en enkel övervakning och justering av blandaren via Oras App. F=Flexibel anslutning.

Artikelnr	Dim	Ansl mm	Flöde l/min	Pris
8430595	G10	Flexibel slang, invändig gänga	6	2.450

Tvättställsblandare Oras Electra 6V



Beröringsfri blandare med användarvänligt vred för kallt och varmt vatten. Batteridriven 6 V. Blandaren är utrustad med backventiler, smutsfilter och flexibla slanganslutningar. Inga inställningar och justeringar behövs i samband med installationen tack vare Oras Autofocus sensor. Den impulsstyrda pilotventilen förlänger batteriets kapacitet. Vattenbesparing med Ecoflöde (6 l/min). Bluetooth anslutning möjliggör en enkel övervakning och justering av blandaren via Oras App. F=Flexibel anslutning.

Artikelnr	Dim	Ansl mm	Flöde l/min	Pris
8430603	G10	Flexibel slang, invändig gänga	6	3.940

Tvättställsblandare Oras Electra 6V



Beröringsfri tvättställsblandare med temperaturvred. Batteridrift 6 V. Utloppspipens längd 120 mm. Blandaren är utrustad med smutsfilter, backventiler och Oras autofocussensor som säkerställer en enkel installation utan injusteringar. Bluetooth anslutning möjliggör en enkel övervakning och justering av blandaren via Oras App. Blandarens pilotventil reagerar med hjälp av impulsteknik vilket ger batteriet lång livslängd. Den beröringsfria funktionen i kombination med ett lågt flöde (6l/min) ger en mycket låg vatten- och energiförbrukning.

Artikelnr	Dim	Flöde l/min	Färg	Pris
8430611	G10	6	Krom	4.580

Tvättställsblandare, 6V Stela, bluetooth



Beröringsfri tvättställsblandare med temperaturvred. Batteridrift 6 V. Blandaren är utrustad med smutsfilter, backventiler, flexibla anslutningar och Oras Autofocus Bluetooth sensor som säkerställer att ingen justering av blandaren är nödvändig vid installation. Blandarens pilotventil reagerar med hjälp av impulsteknik vilket ger batteriet lång livslängd. Den beröringsfria funktionen i kombination av ett lågt flöde (6 l/min) ger en mycket låg vatten- och energiförbrukning. Bluetooth anslutning möjliggör en enkel övervakning och justering av blandaren.

Artikelnr	Ansl	Batt drift	Flöde l/min	Pris
8430642	Flexibel slang	Ja, 6V	6	3.630

Badkarsblandare, termostat Oras

Kar-/duschblandare Oras Nova





150-160 c/c

40 c/c

Termostatblandare för dusch och badkar med fast utloppspip. Temperaturvred med säkerhetsspärr vid 38°C. Volymvred med integrerad keramisk omkastare och kontroll för Ecoflöde. Blandaren är utrustad med backventiler och smutsfilter. Pipmodell: Fast pip. Med omkastare: Ja. Termostatisk: Ja. Färg: Krom. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim ansl	Stl c/c	Pris
8362026	G20/G15	150	2.220
8362027	G15/G15	40	2.380
8362028	M26 x 1,5/G15	160	2.260

Badkarsblandare Oras Cubista



Termostatblandare för bad, pip med dragomkastare. Pipmodell: Fast pip. Med omkastare: Ja. Termostatisk: Ja. Färg: Krom. Ytbehandling: Förkromad. Material: Mässing

Artikelnr	Dim ansl	Stl c/c	Pris
8613104	G20/G15	150	4.030

Kar-/duschblandare Oras Optima





8613130

8613144



8613145

Termostatblandare för bad och dusch, fast pip. Pipmodell: Fast pip. Med omkastare: Ja. Termostatisk: Ja. Färg: Krom. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim ansl	Stl c/c	Ansl	Pris
8613130	G15	40	Uppåt	2.600
8613144	G20	150		2.510
8613145	M26 x 1,5/G15	160		2.600

Kar-/duschblandare Oras Nova



Svart termostatblandare för dusch och badkar med fast utloppspip. Temperaturvred med säkerhetsspärr vid 38°C. Volymvred med integrerad keramisk omkastare och kontroll för Ecoflöde. Blandaren är utrustad med backventiler och smutsfilter.

Artikelnr	Dim ansl	Stl c/c	Pipmod	Pris
8362181	G20/G15	150	Fast pip	3.560

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Duschblandare, 1-grepp Oras

Duschblandare Oras Safira



Duschblandare Oras Safira, anslutning för duschslang. Inbyggd spärr för begränsning av temperatur och flöde.
Färg: Krom. Utlopp: Ner

Artikelnr	Ansl	Stl c/c	Utl	Pris
8296209	G20 / G15	150	Ner	1.295
8296210	M26 x 1,5 / G15	160	Ner	1.460

Duschblandare Oras Saga



8296203



8296205

Duschblandare Oras Saga. Anslutning för duschslang. Inbyggd spärr för begränsning av temperatur och flöde.
Färg: Krom. Utlopp: Ner

Artikelnr	Ansl	Stl c/c	Utl	Pris
8296203	G20 / 15	150	Ner	1.010
8296205	G15 / 15	40	Ner	1.435

Duschblandare, termostat Oras

Duschblandare Oras Nova



40 c/c



150-160 c/c

Termostatblandare för dusch. Temperaturvred med säkerhetsspärr vid 38°C, volymvred med kontroll för Ecoflöde, keramisk överdel. Blandaren är utrustad med backventiler och smutsfilter.
Utlopp: Ner. Termostatisk: Ja. Färg: Krom. Ytbehandling: Förkromad. Material: Mässing. Funktion: Termostat

Artikelnr	Dim ansl mm	Stl c/c	Pris
8351091	G15 / G15	40	1.905
8351087	G20 / G15	150	1.665
8351090	M26 x 1,5/ G15	160	1.755

Duschblandare Oras Nova



Svart termostatblandare för dusch. Temperaturvred med säkerhetsspärr vid 38°C, volymvred med kontroll för Ecoflöde, keramisk överdel. Blandaren är utrustad med backventiler och smutsfilter.

Artikelnr	Dim ansl mm	Stl c/c	Utl	Pris
8351387	G20/ G15	150	Ner	2.930

Duschblandare Oras Optima



8343747



8343748



8343749

Termostatblandare för dusch med utlopp nedåt. Ecokontroll.
Utlopp: Ner. Termostatisk: Ja. Färg: Krom. Funktion: Termostat. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	Stl c/c	Pris
8343747	G20	150	1.980
8343748	M26 x 1,5/ G15	160	2.060
8343749	G15	40	2.060

Duschblandare Oras Cubista



Utlopp G15.
Utlopp: Ner. Termostatisk: Ja. Färg: Krom. Material: Mässing. Funktion: Termostat. Ytbehandling: Förkromad

Artikelnr	Ansl	Stl c/c	Pris
8343726	G20/G15	150	3.420

Duschkombination Oras Nova/ Apollo Eco, energiklass B



8282818-19



8282820

Oras Nova termostatblandare i kombination med Oras Apollo Eco 530. Termostatblandare kompenserar för temperatur- och tryckbortfall och är utrustad med en barnsäker temperaturkontroll och keramisk avstängning. Oras Apollo Eco är ett komplett duschset med duschstång, gliddel samt tvålkopp. Oras Apollo har en ergonomiskt utformad handdusch som ger en komfortabel dusch samtidigt som den sparar vatten och energi. Flöde 7 l/m. Energiklass B.
Duschstång c/c: 650 mm. Utlopp: Ner. Termostatisk: Ja. Duschslang: Ja. Material: Mässing/komposit. Blandare: Ja. Takdusch: Nej. Funktion: Termostat. Ytbehandling: Förkromad

Artikelnr	Dim ansl	Ant str funk	Stl c/c	Pris
8282818	G20/ G15	1	150	2.590
8282819	M26 x 1,5/ G15	1	160	2.670
8282820	G15/ G15	1	40	2.860

Duschkombination Oras Nova/ Apollo



8282822



8282823



8282821

Oras Nova termostatblandare i kombination med Oras Apollo 520. Termostatblandaren kompenserar för temperatur- och tryckbortfall och är utrustad med en barnsäker temperaturkontroll och keramisk avstängning. Oras Apollo är ett komplett duschset med duschstång, gliddel samt tvålkopp. Oras Apollo har en ergonomiskt utformad handdusch som ger en komfortabel dusch.
Antal strålfunktioner: 1. Duschstång c/c: 650 mm. Utlopp: Ner. Termostatisk: Ja. Duschslang: Ja. Material: Mässing/komposit. Blandare: Ja. Takdusch: Nej. Ytbehandling: Förkromad. Funktion: Termostat

Artikelnr	Dim ansl	Stl c/c	Bland c/c mm	Pris
8282823	M26 x 1,5/ G15	160	160	2.560
8282822	G20/ G15	150	150	2.470
8282821	G15/ G15	40	40	2.740

Tvättställsblandare, 2-grepp Oras

Tvättställsblandare Oras Stela XL



Tvättställsblandare med en användarvänlig spak som är enkel att justera samt greppa. Inbyggd spärr för begränsning av temperatur och flöde. F = flexibla anslutningar.

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8278487	G10	Flexibel slang	Utan	2.170

Tvättställsblandare,1-grepp Hansgrohe

Tvättställsblandare Talis E



Hansgrohe Talis E tvättställsblandare.
Anslutning: Flexibel slang. Färg: Krom. Piphöjd: 71 mm. Piplängd: 96 mm

Artikelnr	Dim ansl mm	Bott ven typ	Flöde l/min	Pris
8277489	G10	Push-open	5	1.165

Tvättställsblandare Talis E 110



Hansgrohe Talis E tvättställsblandare.
Anslutning: Flexibel slang. Färg: Krom. Piphöjd: 104 mm. Piplängd: 112 mm

Artikelnr	Dim ansl mm	Bott ven typ	Flöde l/min	Pris
8277494	G10	Push-open	5	1.430

Tvättställsblandare Ecos



Hansgrohe Ecos tvättställsblandare med kall-start inkl push-open. Krom.
Bygghöjd piputlopp: 53 mm. Piplängd: 101 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277588	G10	Flexibel slang	Krom	1.160

Tvättställsblandare Focus 100



Focus 1-grepps tvättställsblandare utan lyftventil. ComfortZone 100. Flödesmängd 5 liter/minut. Keramisk blandarsystem. Temperaturbegränsning inställningsbar. G10, flexibel slang, invändig gänga. Ljudklass: I. Flödesklass: O.
Bygghöjd piputlopp: 94 mm. Piplängd: 119 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8227471	G10	Flexibel slang	Krom	1.590

Tvättställsblandare Focus 70



Focus 1-grepps tvättställsblandare 70. ComfortZone 70. Normalstråle. Flödesmängd 5 liter/minut. Keramisk blandarsystem. Temperaturbegränsning inställningsbar. G10, flexibel slang, invändig gänga.
Bygghöjd piputlopp: 53 mm. Piplängd: 101 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8227524	G10	Flexibel slang	Krom	1.235

Tvättställsblandare Axor Starck



Hansgrohe Axor Starck tvättställsblandare.
Bygghöjd piputlopp: 95 mm. Piplängd: 103 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8277528	G10	Flexibel slang	Krom	3.220

Tvättställsblandare Metris



Metris 1-grepps tvättställsblandare utan lyftventil. Kalkskydd med Quickclean perlator. Max 5 l/minut. keramisk insats.
Bygghöjd piputlopp: 100 mm. Piplängd: 116 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8227443	G10	Flexibel slang	Krom	2.870

Tvättställsblandare Logis 70



ComfortZone 70. Normalstråle, flödesmängd 5 l/minut. Keramisk blandarsystem. Temperaturbegränsning inställningsbar. Utan lyftventil. Ljudklass: I. Flödesklass: O
Bygghöjd piputlopp: 67 mm. Piplängd: 107 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8227589	G10	Flexibel slang	Krom	978

Tvättställsblandare Logis 100



ComfortZone 100. Överhäng 108 mm. Normalstråle, flödesmängd vid 3 bar: 5 l/min. Keramisk blandarsystem. Temperaturbegränsning inställningsbar. Ljudklass: I
Bygghöjd piputlopp: 93 mm. Piplängd: 108 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8227592	G10	Flexibel slang	Krom	1.270

Tvättställsblandare Talis E 110



Hansgrohe Talis E 110 1-grepps tvättställsblandare utan lyftventil. ComfortZone 110. Överhäng 112 mm. Flödesmängd 5 l/minut. Keramisk blandarsystem. Temperaturbegränsning inställningsbar. Utan lyftventil. Ljudklass: I. Flödesklass: O.

Artikelnr	Dim ansl mm	Ansl	Bott ven typ	Pris
8278429	G10	Flexibel slang, invändig gänga	Utan	1.995

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Köksblandare, 1-grepp Hansgrohe

Köksblandare Talis S Variarc



Köksblandare, 1 grepp, modell Talis S Variarc med hög pip. Svängningsområde inställningsbar i 3 steg på 110°, 150° eller 360°. Normalstråle. Med apparatavstängningsventil. Flödesmängd 10 liter/minut. Keramisk blandarsystem. G10 anslutning, flexibel slang, invändig gänga. Lämpad för genomflödesvärmare. Ljudklass: I. Flödesklass: A.
Bygghöjd piputlopp: 274 mm. Piphöjd: 353 mm. Piplängd: 178 mm

Artikelnr	Dim ansl	Ansl	Färg	Pris
8227158	G10	Flexibel slang	Krom	2.500

Köksblandare Focus



Focus 1-grepps köksblandare, hög modell, svängbar pip (110°, 150° eller 360°). Normalstråle. Med apparatavstängningsventil. Flödesmängd 12 l/minut. Keramisk blandarsystem . Ej lämpad för genomflödesvärmare. Med diskmaskinsavstängning. QuickClean - enkel kalkborttagning.
Bygghöjd piputlopp: 204 mm. Piplängd: 217 mm

Artikelnr	Dim ansl	Ansl	Färg	Pris
8227516	G10	Flexibel slang	Krom	3.110

Köksblandare HG Talis M54 220 1-JET



1-grepps köksblandare 220, 1jet.

Artikelnr	Dim ansl	Ansl	Färg	Pris
8311312	G10	Flexibel slang, invändig gänga	Matt svart	3.760

Badkarsblandare, termostat Hansgrohe

Kar-/duschblandare Ecostat Comfort, 160 c/c



Kar-/Duschblandare Ecostat Comfort, kartermostat 160 c/c med fast karpip. M26x1,5/G15. För 2 funktioner. Säkerhetsspärr vid 38 °C. Temperaturbegränsning inställningsbar. Backventil. Med ljuddämpare. Smutsfilter ingår. Material: mässing. Inte lämpad för genomflödesvärmare.

Artikelnr	Dim ansl	Pipmod	M omkastare	Pris
8310199	M26 x 1,5	Fast pip	Ja	3.160

Badkarstermostat Ecostat 1001 CL



Hansgrohe Ecostat 1001 CL badkarstermostat. Spärr vid 40°C. Förkromad mässing.
Pipmodell: Fast pip. Med omkastare: Ja. Termostatisk: Ja. Färg: Krom. Funktion: Termostat

Artikelnr	Dim ansl	Stl c/c	Pris
8362002	G20	150	2.930
8362003	M26 x 1,5 / G15	160	1.860

Duschblandare, termostat Hansgrohe

Duschblandare Ecostat Comfort, 160 c/c



Duschblandare HG Ecostat Comfort, duschtermostat 160 c/c med utlopp nedåt. M26x1,5/G15. Av-/omställningsventil. Säkerhetsspärr vid 40 °C. Ecostop-knapp begränsar vattenförbrukningen till 10 liter/minut. Backventil. Med ljuddämpare. Material: mässing. Smutsfilter ingår. Lämpad för genomflödesvärmare.

Artikelnr	Dim ansl mm	Utl	Pris
8310160	M26 x 1,5 / G15	Ner	2.180

Duschblandare Ecostat 1001 CL



Hansgrohe Ecostat 1001 CL duschtermostat.
Utlopp: Ner. Termostatisk: Ja. Färg: Krom

Artikelnr	Dim ansl mm	Stl c/c	Utl	Pris
8351034	G15	150	Ner	2.380
8351035	M26 x 1,5	160	Ner	1.725

Tvättställsblandare, 1-grepp NGL

Tvättställsblandare NGL-842 RFR



Blandaren har ecofunktioner avseende manöverdel samt NGL-sparstrålsamlare med ejektorverkan. Bottenventil/silivip/pop-up ingår inte. Maxflöde:6 liter/minut. Sköljflöde: 3/4 liter/minut. Flexibel slang, slätända. Tillverkat i rostfritt stål.
Bygghöjd piputlopp: 79,5 mm. Piphöjd: 162,5 mm. Piplängd: 90 mm

Artikelnr	Dim ansl mm	Ansl	Färg	Pris
8340264	Inv/utv G3/8”	Slang, flexibel anslutning	Satin-rostfri	6.900

Köksblandare, 1-grepp NGL

Köksblandare RFR NGL-834



Köksblandare med svängbar hög pip. Keramiska tätningar. Med diskmaskinsavstängning. Håltagning: Ø35 mm. Tillverkade i rostfritt stål. Höjd: 365 mm.
Bygghöjd piputlopp: 245 mm. Piphöjd: 365 mm. Piplängd: 185 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310251	Inv/utv G3/8”	Slätända	Ja	8.200

Köksblandare RFR NGL-836



1-greppsblandare med hög pip. Vred för avstängning av diskmaskins anslutningen under bänk samt för uttaget ovan bänk för bänkdiskmaskin, kaffemaskin etcetera. Diskmaskins avstängaren stänger anslutningen både ovan och under bänk. Anslutningsvinkel för uttag ovan bänk, NGL847 är tillval. Blandaren är utrustad med NGL-sparstrålsamlare med ejektorverkan. 10 mm. 9 liter/minut. Flexibel slang med slätända.
Bygghöjd piputlopp: 201,7 mm. Piphöjd: 358 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310258	10 mm	Slang, flexibel anslutning	Ja	3.140

Köksblandare RFR NGL-838



NGL-838, hög pip, vred för avstängning av dm-anslutning under bänk. Blandaren har som standard flexibla slangar i rostfritt stål och ansluts med inv. 3/8” lekande mutter med filter. Pipen går att spärra över diskhoar. NGL-838 är utrustad med NGL-strålsamlare med höghastighetsteknik och som standard 9liter/min. Blandaren kan beställas med andra flöden genom att lägga till ändelse med önskat maxflöde t.ex NGL-838-06,NGL-838-08,NGL-838-12 osv. Maxflödet påverkar dock inte sparförmågan då högre flöde ger desto större spareffekt på grund av höghastighetstekniken.
Bygghöjd piputlopp: 192 mm. Piphöjd: 350 mm. Piplängd: 228 mm

Artikelnr	Dim ansl	Ansl	Avstä f dm/tm	Pris
8310677	G10	Flexibel slang, invändig gänga	Ja	10.000

Badkarsblandare, termostat NGL

Badkarsblandare NGL-861



Badkarsblandare med termostat (c/c 150-160 mm). Säkerhetsspärr vid 38 °C samt integrerad omkopplare till handdusch. Excenter för c/c 160 mm. Rostfria täckkåpor för dold rördragning medföljer. Tillverkat i rostfritt stål AISI 304, som ger helt blyfritt vatten.

Artikelnr	Dim ansl	Ansl	Pipmod	Pris
8340006	G15 till dusch	Utvändig M26	Fast pip	11.775

Beröringsfritt Heno

Tempomatic 4 tvättställsventil



Tempomatic 4 Sensorstyrd tvättställsventil för anslutning till färdigblandat vatten. Möjlighet till inställning av flödestider samt automtspolning. Finns med transformatordrift eller batteridrift. Flexibel slang, invändig gänga. G10. Förkromad mässing. Utan bottenventil.
Temperaturvred: Nej

Artikelnr	Nätdrift V	Batt drift	Flöde l/min	Pris
8381728	Nej	Ja	3	5.850
8430492	Ja	Nej	3	6.300

Tempomatic Mix 4 tvättställsblandare



Tempomatic Mix 4 Sensorstyrd tvättställsblandare för anslutning till kallt och varmt vatten. Möjlighet till inställning av flödestider samt automtspolning. Finns med transformatordrift eller batteridrift. Flexibel slang, invändig gänga. G10. Förkromad mässing. Utan bottenventil.
Temperaturvred: Ja

Artikelnr	Nätdrift V	Batt drift	Flöde l/min	Pris
8381726	Nej	Ja	3	6.000
8430493	Ja	Nej	3	6.550

ENKLARE UTAN FÖRDELARSKÅP

V6



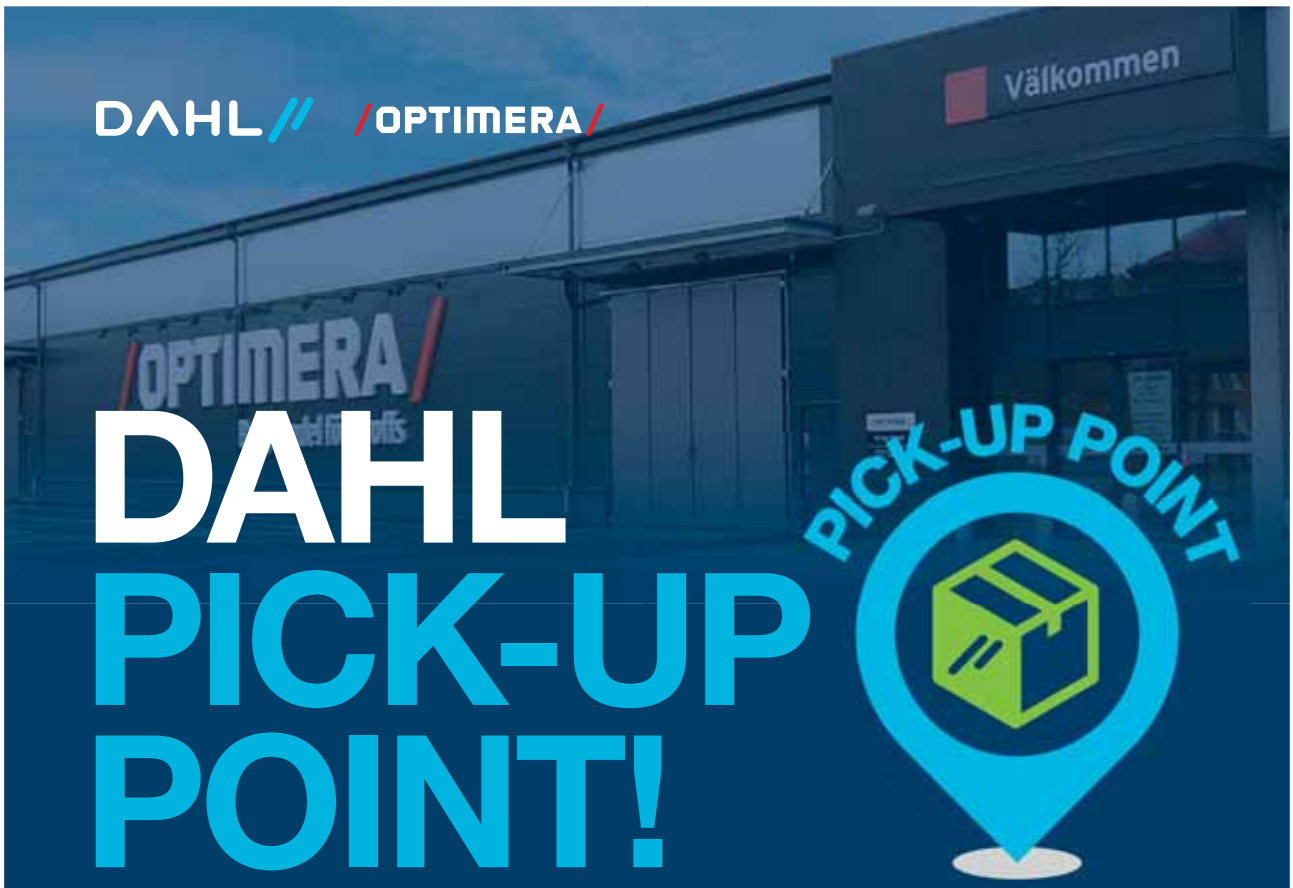
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DAHL // /OPTIMERA/

DAHL PICK-UP POINT!

PICK-UP POINT

BESTÄLL ONLINE OCH ANGE VAR DU VILL HÄMTA GODSET
så kommer det levererat till den ort/butik du anger.

Nu kan du hämta ditt beställda material även hos vårt systerbolag Optimera.
Godset beställer du på dahl.se för leverans till en butik, där finns nu ännu fler butiker att välja bland, vi samarbetar med Optimera på utvalda orter.

Så här beställer du från Dahl:

> På dahl.se väljer du lämpligt Dahlcenter eller Pick-up point via ”Hitta butik”
> Genomför din order och välj hämta i butik som leveransalternativ
> Ditt gods aviseras via sms och du är sedan välkommen till Dahl i våra butiker eller Pick-up Point (Optimera) för att hämta ditt gods.

Dahl Pick-up point finns nu på Optimera i följande orter:

- Eksjö
- Eslöv
- Falköping
- Hagby
- Hallsberg
- Höganäs
- Klippan
- Ljungby
- Ljusterö
- Nässjö
- Mjölby
- Skanör
- Svedala
- Säffle
- Sävsjö
- Tranås
- Ulricehamn
- Vaggeryd
- Vagnhärad
- Vara
- Vetlanda
- Värnamo
- Åhus
- Älmhult

Vill du veta mer?
Scanna QR-koden
för mer information.

2022-0517

Vattenutkastare Alterna

Vattenutkastare Alterna



Alterna vattenutkastare. Självdränerande och kapbar, med backventil. Skyddsmodul EB. Anslutning utvändig R15. Vattenutkastaren passar inte till kopplingsskåp med 70 mm djup.
Rördimension: 18 mm. Material: Koppar/mässing.
Max temperatur: 60 °C. Max arbetstryck: 10 bar

Artikelnr	Väggtj max mm	Pris
4398969	390	644
4398970	490	708

Vattenutkastare FMM

Vattenutkastare självdränerande



Självdränerande och därmed frostsäker även om man glömt att demontera trädgårdsslangen inför höstens och vinterns minusgrader. Vi rekommenderar dock att man alltid demonterar slang och koppling när det föreligger risk för frost Med typgodkänd backventil och nyckel. Kan kapas för anpassning mot väggtjocklek. Väggbricka: Höjd 106 mm, bredd 66 mm, skruvhål diagonalt.
Anslutning: G15. Funktion: Återströmningsskydd.
Utförande: Lös nyckel, inbyggd backventil

Artikelnr	Väggtj max mm	Pris
4316696	400	780
4316698	600	1.825

Vattenutkastarblandare



Trädgårdskran för både varmt och kallt vatten. Med typgodkänd backventil. Kan kapas för anpassning mot väggtjocklek. Kranen är fryssäker utan slang. Väggbricka: Höjd 70 mm, bredd 180 mm, skruvhål 172 c/c. Med vår dubbla trädgårdskran kan du tvätta bilen, fylla poolen eller koppla till trädgårdsduschen med den temperatur du önskar. Avstängningen är frostfritt placerad på insidan väggen så den tömmer sig själv när du stänger av vattnet.

Artikelnr	Ansl	Väggtj max mm	Funkt	Pris
4317103	G15 x 2 x 15mm (utlopp x inlopp)	400	Självdränerande, med nyckel	2.110

Tillbehör vattenutkastare FMM

Nyckel till vattenutkastare



För FMM 4271, 4272, 4281, 4282, 4285, 4290 och 4292. Tillverkad från 1975. Av svart acetalplast (tidigare aluminium). För spindel 7mm, invändig 4-kant. Passar även till tappventiler och avstängningsventiler för lös nyckel.

Artikelnr	Utför	Pris
4316627	5-pack, Butiksförp, 7mm, invändig 4-kant	88

Nyckel till vattenutkastare



För FMM 4251 och 4252. Tillverkad före 1969. Av svart acetalplast och förkromad mässing (tidigare förkromad mässing). För spindel utvändig 9 mm.

Artikelnr	Utför	Pris
4316600	9mm, invändig 4-kant	119,5

Nyckel till vattenutkastare



För vattenutkastare FMM 4261, 4263 och 4264. Tillverkades 1969-1975. Butiksförpackning. Av förkromad mässing (tidigare aluminium). För spindel 8mm, utvändig 4-kant

Artikelnr	Utför	Pris
4316618	8mm, utvändig 4-kant	135

Nyckel till vattenutkastare



Nyckel till trädgårdskran 4293 och 4294. Butiksförpackad.

Artikelnr	Utför	Pris
4316714	7mm, invändig 4-kant	30

Spindelförlängare med krankägla

Spindelförlängare med krankägla för vattenutkastare FMM 4285 (400 mm).Kapas till 456 mm för FMM 4282 (dubbel vattenutkastare) med kopparrör.

Artikelnr	Väggtj max mm	Passar	Pris
4316865	400	FMM 4286	171

Spindelförlängare med krankägla

Med dräneringsventil och krankägla.

Artikelnr	Väggtj max mm	Passar	Pris
4316875	400	FMM 4290	273

Spindelförlängare

Spindelförlängare till vattenutkastare.

Artikelnr	Väggtj max mm	Passar	Pris
4316710	400	4293 och 4294	233,5

Ventilhus med backventil



Med kona, mutter samt backventil. För vattenutkastare FMM 4282 med kopparrör, 4285 och 4290.

Artikelnr	Ansl	Pris
4316883	M30 x 1,0 x G15	261

Kranöverdel till vattenutkastare



Kranöverdel till FM Mattssons självdränerande vattenutkastare. Passar även till äldre vattenutkastare från 1988. Kännetecken: Runt stänkskydd med fyrkantplatta

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Ansl	Pris
4316687	M20 x 1,5	119

Kranöverdel till vattenutkastare



Med spindelförlängare och nyckel. Självdränerande. Passar FMM4285 och FMM4290.

Artikelnr	Ansl	Väggtj max mm	Pris
4317112	M20 x 1,5	487	353

Vattenutkastare Gustavsberg

Vattenutkastare med backventil och nyckel



4315524



4315513

Backventil som inte påverkas av tryckstötar, smuts eller höga baktryck. Fryssäker. Självdränering nedåt. All service kan göras utifrån. Kan monteras i äldre befintliga rör.
Anslutning: G15 x 15 mm. Självdränerande: Ja. Backventil: Ja. Kapbar: Ja

Artikelnr	Väggtj max mm	Självdrän	Pris
4315524	400	Ja	672
4315513	1000	Ja	1.425

Vattenutkastare



Vattenutkastare med typgodkänd vakuumventil typ LB enligt EN 1717. Längd 600 mm, kapbar, självdränerande och frostsäker.

Artikelnr	Väggtj max mm	Ansl	Själv-drän	Pris
4315527	600	G15 x 15 mm	Ja	1.435

Tillbehör vattenutkastare Gustavsberg

Nyckel till vattenutkastare



För vattenutkastare tillverkad från 1977.

Artikelnr	Utför	Pris
4315610	8mm, 4-kantig	37,4

Spindelförlängning



För vattenutkastare utan backventil (1 st i plastpåse) för utomhusventil fr o m 1986

Artikelnr	Passar	Väggtj max mm	Pris
4315584	Vattenut-kastare utan backventil och utom-husventil from 1986	400	112,5

Ventilöverstycke för VA väggvattenutkastare



För odränerad utomhuskran med artikel nummer 101005.

Artikelnr	Ansl	Pris
4315569	M22 x 1,5 mm	321

Ventilöverstycke för VA väggvattenutkastare



För självdränerande utomhuskran med artikel nummer 101015.

Artikelnr	Ansl	Pris
4315570	M22 x 1,5 mm	282

Vattenutkastare Övriga

Vattenutkastare Oras



Självdränerande vattenutkastare med backventil, vakuumventil, dräneringsventil samt slangnippel. Inklusive lös nyckel.

Artikelnr	Ansl	Väggtj max mm	Själv-drän	Pris
4316534	G15	200-450	Ja	1.570

Vattenutkastare Mora Garden II



Råförkromad. Lös nyckel och frostfritt placerat återsugningsskydd.
Anslutning: G3/4. Självdränerande: Ja. Kapbar: Ja. Backventil: Ja

Artikelnr	Ansl	Väggtj max mm	Själv-drän	Pris
4316075	G3/4	400	Ja	1.195

Tillbehör till övriga vattenutkastare

Nyckel till vattenutkastare



Nyckel till vattenutkastare, 4-kantspindel.

Artikelnr	Utför	Pris
8938265	8mm, invändig 4-kant	75,2

Nyckel Oras



Förkromad nyckel till vattenutkastare.

Artikelnr	Utför	Passar	Pris
4316532	4-kant	för Oras vat-tenutkastare	68,2

Självstängande ventiler och blandare Heno

Tempomix 1



Tempomix självstängande tvättställsblandare. Anslutning till kallt och varmt vatten. Flöde cirka: 7-15 sekunder. Utan bottenventil. Flexibel slang, invändig gänga. 1-5 bar. Förkromad mässing.

Artikelnr	Ansl	Utför	Mtrl	Pris
8381736	Flexibel slang, inv G10	Utan botten-ventil, invändig gänga	Mässing	4.810

Temposoft Mix 2



Temposoft Mix 2 självstängande tvättställsblandare med en extra mjuk tryckfunktion. Anslutning till kallt och varmt vatten. Flöde cirka: 7-15 sekunder. Invändig gänga. G10. Utan bottenventil. Förkromad mässing.

Artikelnr	Ansl	Utför	Dim	Pris
8381660	Flexibel slang, inv G10	Utan botten-ventil, invändig gänga	G10	4.810

Tempomix 2 AB



Tempomix 2 AB självstängande tvättställsblandare med antiblock funktion, det vill säga flödet startar först efter man släppt upp tryckknappen. Ansluts till kallt och varmt vatten. Flöde cirka: 7-15 sekunder. Flexibel slang, invändig gänga. G10. Utan botten-ventil. 1-5 bar.

Artikelnr	Ansl	Utför	Dim	Pris
8381735	Flexibel slang, inv G10	Utan botten-ventil, invändig gänga	G10	5.450

Tempostop AB



Tempostop AB självstängande tvättställsventil med antiblock funktion, det vill säga flödet startar först efter man släppt upp tryckknappen. Ansluts till förblandat vatten. Flöde cirka: 7-15 sekunder. Utvändig gänga. R15. Förkromad mässing.

Artikelnr	Ansl	Utför	Tryck bar	Pris
8381737	R15	Utan botten-ventil, utvändig gänga	1-5	2.660

Tempostop AB tappventil



Tempostop AB självstängande tappventil med antiblock funktion, det vill säga flödet startar först efter man släppt upp tryckknappen. Avsedd för väggmontage. Utvändig gänga. G15. Förkromad mässing.

Artikelnr	Ansl	Utför	Tryck bar	Pris
8381738	R15	Utvändig gänga	1-5	2.240

Termostatblandare Compact 15



Termostatblandare Compact 15 avsedd för tappventiler som ska anslutas med förblandat vatten. Inställbar och låsbar temperatur från 30°C till 60°C. Skållningsskydd, blandaren stänger omgående vid kallvattenbortfall för att förhindra skållning. Flöde: 32 liter/minut vid 3 bar. Utvändig gänga. 1-5 bar.

Artikelnr	Ansl	Funkt	Tryck bar	Pris
8381476	R15	Termo-stat	1-5	3.000

Temposoft Duschventil



Temposoft självstängande duschventil med en extra mjuk tryckfunktion för utanpåliggande anslutning. Flödestid cirka: 30 sekunder. Utvändig gänga. G15 anslutning. Förkromad mässing.

Artikelnr	Ansl	Utför	Funkt	Pris
8381620	R15	Utvändig gänga	Mekanisk	2.150

Sjävstängande ventiler och blandare Presto

Duschpanel Presto Alpa 2000



Inbyggd självstängande blandare. Ratt av förkromad mässing. Levereras med back- och avstängningsventiler. Spoltid cirka 30 sekunder. Vit/grå. Mått B200xH1200xD95 mm.

Artikelnr	Funkt	Utför	Ansl	Pris
8121683	Självstängande, tid ca 30 sek	Anslutning uppifrån	G15 x G15	17.950

Duschventil



Självstängande. Spoltid 20-30 sekunder. Ställbart flöde. Invändig gänga.

Artikelnr	Utför	Funkt	Ansl	Pris
8125296	Invändig gänga	Monteras på duschblandare	G15, Invändig gänga	4.270

Duschventil



Lekande mutter 15 på inloppsidan. Utvändig gänga. G15.

Artikelnr	Utför	Funkt	Färg	Pris
8121659	Utvändig x invändig gänga	Monteras på duschblandare	Krom	4.720

Tappventil



8445846

Neo Tappventil med utvändig gänga G15 för anslutning av snabbkoppling typ Gardena eller liknande. Väggmontering, kallvatten, ca 15 sekunders spoltid. Kapacitet 3 liter/minut

Artikelnr	Utför	Funkt	Ansl	Pris
8445846	Vägg-montering, 15s spoltid	Själv-stängande för vägg, KV	Utv. gänga R15	3.150

Tappventil Neo



Tappventil bänkmonterad. Kallvatten. Självstängande. Spoltid 15 sek. Anslutning 1/2. G15.

Artikelnr	Utför	Funkt	Ansl	Pris
8460289	Bänk-monteras, 15s spoltid	Tapp-kallvatten/ själv-stängande	G15	3.560

Tvättställsblandare skolmodell



Presto tvättställsblandare, skolmodell. Spoltid ca 8-10 sekunder. Ratt för inställning av temperatur. Levereras med flexpex anslutningsslangar och backventiler, anslutning G10. Exkl. silventil. Med antiblockfunktion, d.v.s vattnet börjar inte rinna förrän trycket på tryck-knappen upphör.

Artikelnr	Utför	Funkt	Ansl	Pris
8346576	Utan botten-ventil	Själv-stängande	G10, flexibel slang	7.725

Urinalventil



Presto Spolventil för väggurinal eller ränna. Spoltid ca. 5sek. G15.

Artikelnr	Utför	Funkt	Ansl	Pris
8568057	Spoltid 5 sek	För väggurinal/ ränna	G15	3.250

Överdel



Till duschblandare. Komplett med ratt.

Artikelnr	Funkt	Färg	Pris
8121694	För WS35500-910(ALPA 80)	svart/krom	6.275

Överdel duschventil



Överdel till Presto duschventil WS38000. Rödmärkt.

Artikelnr	Utför	Färg	Pris
8121690	Rödmärkt	Krom/vit	2.570

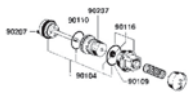
Överdel



För tappventil WS 33000,33500,34601. Blåmärkt.

Artikelnr	Utför	Färg	Pris
8121701	Blåmärkt, för tappventil	Krom/vit	1.815

Packningssats



Reservdelssats.

Artikelnr	Funkt	Pris
8121691	För duschventil WS38000-38910	988

Packningssats



Reservdelssats för Presto Duschblandare

Artikelnr	Funkt	Pris
8121693	För duschblandare Presto	1.600

Självstängande ventiler och blandare, Övriga

Knäventil



För tvättställ. Med spak, för tvättställ.

Artikelnr	Utför	Dim	Ytbehand	Pris
8568230	Invändig gänga	G15	Förkromad	4.420

Minikulventiler Altech

Minikulventil Altech rak, invändig x utvändig



Med vred. Invändig x utvändig. Förkromad. Altech minikulventiler är tillverkade i avzinkningshärdig mässing. Ventilerna kan användas till tappvatten, värme och kylinstallationer. EPDM-packning. Tryckklass PN10. Temperaturområde -20°C - +120°C. SITAC godkännande nr 3144/81.

Artikelnr	Dim mm	Ansl	Vred	Pris
8547482	G15 x G15	Invändig x utvändig	Ja	217,5

Minikulventil Altech rak, utvändig



Med vred. Utvändig x utvändig. Utförande: Rak. Förkromad. Altech minikulventiler är tillverkade i avzinkningshärdig mässing. Ventilerna kan användas till tappvatten, värme och kylinstallationer. Tryckklass PN10. Temperaturområde -20°C - +120°C. SITAC godkännande nr 3144/81.

Artikelnr	Dim mm	Ansl	Vred	Pris
8547483	G15 x G15	Utvändig	Ja	223

Minikulventil Altech rak, invändig



Med vred. Invändig x invändig. Förkromad. Altech minikulventiler är tillverkade i avzinkningshärdig mässing. Ventilerna kan användas till tappvatten, värme och kylinstallationer. Tryckklass PN10. Temperaturområde -20°C - +120°C. SITAC godkännande nr 3144/81.

Artikelnr	Dim	Ansl	Vred	Pris
8547329	G15	Invändig	Ja	265

Minikulventil Altech rak, invändig x Cu



Med vred. Invändig x CU. Förkromad. Altech minikulventiler är tillverkade i avzinkningshärdig mässing. Ventilerna kan användas till tappvatten, värme och kylinstallationer. Tryckklass PN10. Temperaturområde -20°C - +120°C. SITAC godkännande nr 3144/81.
Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547484	12 x G15	Invändig	Ja	266
8547485	15 x G15	Invändig	Ja	286

Minikulventil Altech rak, utvändig x Cu



Med vred. Utvändig x CU. Förkromad. Altech minikulventiler är tillverkade i avzinkningshärdig mässing. Ventilerna kan anvädas till tappvatten, värme och kylinstallationer. Tryckklass PN10. Temperaturområde -20 °C - +120 °C. SITAC godkännande nr 3144/81.
Anslutning: Utvändig. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547486	12 x G15	Utvändig	Ja	319
8547487	15 x G15	Utvändig	Ja	259

Minikulventil Altech rak, Cu x Cu



Med vred. CU x CU. Förkromad. Altech minikulventiler är tillverkade i avzinkningshärdig mässing. Ventilerna kan användas till tappvatten, värme och kylinstallationer. Tryckklass PN10. Temperaturområde -20°C - +120°C. SITAC godkännande nr 3144/81.
Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547326	10	Klämring	Ja	277
8547492	12 x 10	Klämring	Ja	259
8547491	12 x 12	Klämring	Ja	243,5
8547489	15 x 10	Klämring	Ja	266
8547490	15 x 12	Klämring	Ja	302
8547488	15 x 15	Klämring	Ja	253
8547493	16 x 10	Klämring	Ja	319
8547494	16 x 12	Klämring	Ja	311
8547327	16 x 15	Klämring	Ja	319
8547328	22	Klämring	Ja	622

Minikulventil Altech vinkel, Cu x Cu



Med vred. CU x CU. Förkromad. Altech minikulventiler är tillverkade i avzinkningshärdig mässing. Ventilerna kan användas till tappvatten, värme och kylinstallationer. Tryckklass PN10. Temperaturområde -20°C - +120°C. SITAC godkännande nr 3144/81.
Vred: Ja. Media: Tappvatten, värme, kyla

Artikelnr	Dim	Ansl	Vred	Pris
8547330	12	Klämrings-koppling	Ja	453
8547331	12 x 15	Klämrings-koppling	Ja	435
8547332	15	Klämring x invändig	Ja	435

Minikulventil Altech vinkel, invändig x utvändig



Med vred. Invändig x utvändig. Förkromad. Altech minikulventiler är tillverkade i avzinkningshärdig mässing. Ventilerna kan användas till tappvatten, värme och kylinstallationer. Tryckklass PN10. Temperaturområde -20°C - +120°C. SITAC godkännande nr 3144/81.

Artikelnr	Dim	Ansl	Vred	Pris
8547334	G15 x R15	Inv x utv gänga	Ja	280

Minikulventil Altech treväg, Cu x Cu x Cu



Med vred. CU x CU x CU. Förkromad. Altech minikulventiler tillverkad i avzinkningshärdig mässing. Ventilerna kan användas till tappvatten, värme och kylinstallationer. Alla trevägs modellerna är försedda med ett vred som är spärrat vid 90° öppning, vilket säkerställer optimal funktion. Tryckklass PN10. Temperaturområdet -20 °C - +120 °C. SITAC godkännande nr 3144/81.
Utförande: 3-vägs. Media: Tappvatten, värme, kyla

Artikelnr	Dim	Ansl	Vred	Pris
8547336	12	Klämrings-koppling	Ja	485
8547335	15	Klämrings-koppling	Ja	488

Förminskningsset till Altech minikulventil



1899054



1899055

Förminskningsset till Altech minikulventil. Tillverkad i avzinkningshärdig mässing.
Tryck: PN10 bar

Artikelnr	Dim	Pris
1899054	12 x 10	83
1899055	15 x 10	100,5
1899056	15 x 12	83
1899057	22 x 12	128
1899058	22 x 15	128
1899059	22 x 18	128

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Kopplingsmutter till Altech minikulventil



Altech Kopplingsmutter i förkromad mässing för Altech Minikulventil.
Utförande: För Altech minikulventil. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8550069	G10 x 10	73,2
8550070	G10 x 12	73,2
8550072	G15 x 10	96,6
8550073	G15 x 12	96,6
8550074	G15 x 15	96,6
8550075	G15 x 16	96,6
8550080	M28 x 1,5 x 22	118,5

Klämring till Altech minikulventil



Altech Klämring i mässing för Altech Minikulventil.
Utförande: För Altech minikulventil. Material: Mässing

Artikelnr	Dim	Pris
8550064	10	25,8
8550065	12	24,9
8550066	15	29,2
8550067	16	28,6
8550068	22	41,2

Vred till Altech minikulventil



Artikelnr	Utför	Vred	Mtrl	Pris
8547495	Vred, svart. För Altech Minikul-ventiler	Ja	Plast	37,2

Kulventil Altech



Altech Kulventil G15 utvändig gänga x lekande R15 mutter. Packning i EPDM. Grått vred i plast. Förkromad koppling i mässing. Max tryck: 10 bar.

Artikelnr	Dim	Vred	Pris
5495087	G15 x R15	Ja	258

Minikulventiler Broen Ballofix

Ballofix med mejselspår



Ballofix kulventil rak invändig gänga x invändig gänga förkromad utan vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	B	Pris
8540015	R10	Invän-dig	Nej		237
8540023	R15	Invän-dig	Nej	B	237
8540056	R20	Invän-dig	Nej	B	427

Ballofix med vred



Ballofix kulventil rak invändig gänga x invändig gänga förkromad med vred.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8540106	R8	Invändig	Ja	331
8540114	R10	Invändig	Ja	279
8540130	R15	Invändig	Ja	279

Ballofix med mejselspår



Ballofix kulventil rak utvändig gänga x invändig gänga förkromad utan vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8540213	R10	Invändig x Utvän-dig	Nej	254
8540221	R15	Invändig x Utvän-dig	Nej	162,5

Ballofix med vred



Ballofix kulventil rak invändig gänga x utvändig gänga förkromad med vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim	Ansl	Vred	Pris
8540304	R8	Invändig x Utvän-dig	Ja	353
8540312	R10	Invändig x Utvän-dig	Ja	279
8540320	R15	Invändig x Utvän-dig	Ja	202,5
8540338	R20	Invändig x Utvän-dig	Ja	544

Ballofix med vred



Ballofix kulventil rak utvändig gänga x utvändig gänga förkromad med vred.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8540923	R10	Utvän-dig	Ja	288
8540924	R15	Utvän-dig	Ja	293

Ballofix med mejselspår



Ballofix kulventil rak klämring x invändig gänga förkromad utan vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8540402	12 x R10	Kläm-ring x Invändig	Nej	252

Artikelnr	Dim mm	Ansl	Vred	Pris
8540429	12 x R15	Kläm-ring x Invändig	Nej	278
8540437	15 x R15	Kläm-ring x Invändig	Nej	278

Ballofix med vred



Ballofix kulventil rak klämring x invändig gänga förkromad med vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8540510	10 x R15	Kläm-ring x Invändig	Ja	325
8540528	12 x R15	Kläm-ring x Invändig	Ja	325
8540536	15 x R15	Kläm-ring x Invändig	Ja	326
8540544	22 x R20	Kläm-ring x Invändig	Ja	582

Ballofix med vred



Ballofix kulventil rak klämring x utvändig gänga förkromad med vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8541369	10 x R15	Kläm-ring x Utvän-dig	Ja	332
8541377	12 x R15	Kläm-ring x Utvän-dig	Ja	332
8541385	15 x R15	Kläm-ring x Utvän-dig	Ja	332

Ballofix med mejselspår



Ballofix kulventil rak klämring x klämring förkromad utan vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8540619	10 x 10	Kläm-rings-koppling	Nej	325
8541120	12 x 10	Kläm-rings-koppling	Nej	263
8540627	12 x 12	Kläm-rings-koppling	Nej	269
8541138	15 x 10	Kläm-rings-koppling	Nej	275
8541146	15 x 12	Kläm-rings-koppling	Nej	340
8540650	15 x 15	Kläm-rings-koppling	Nej	276
8541187	16 x 10	Kläm-rings-koppling	Nej	385
8541153	16 x 12	Kläm-rings-koppling	Nej	385
8541161	16 x 15	Kläm-rings-koppling	Nej	385
8540643	16 x 16	Kläm-rings-koppling	Nej	402
8540668	18 x 18	Kläm-rings-koppling	Nej	596
8540676	22 x 22	Kläm-rings-koppling	Nej	548

Ballofix med vred



Ballofix kulventil rak klämring x klämring förkromad med vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8540718	10 x 10	Kläm-rings-koppling	Ja	376
8541211	12 x 8	Kläm-rings-koppling	Ja	383
8541229	12 x 10	Kläm-rings-koppling	Ja	294
8540726	12 x 12	Kläm-rings-koppling	Ja	277
8541237	15 x 10	Kläm-rings-koppling	Ja	307
8541245	15 x 12	Kläm-rings-koppling	Ja	390
8540742	15 x 15	Kläm-rings-koppling	Ja	284
8541252	16 x 12	Kläm-rings-koppling	Ja	448
8541260	16 x 15	Kläm-rings-koppling	Ja	448
8540759	18 x 18	Kläm-rings-koppling	Ja	686
8540768	22 x 15	Kläm-rings-koppling	Ja	582
8540767	22 x 22	Kläm-rings-koppling	Ja	652

Ballofix i vinkel med vred



Ballofix kulventil vinkel klämring x klämring förkromad med vred.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8541891	12 x 12	Kläm-rings-koppling	Ja	458
8540587	15 x 10	Kläm-rings-koppling	Ja	454
8541892	15 x 15	Kläm-rings-koppling	Ja	453
8541893	15 x 12	Kläm-rings-koppling	Ja	480
8541894	22 x 22	Kläm-rings-koppling	Ja	720

Ballofix i vinkel med vred



Ballofix kulventil vinkel utvändig gänga x invändig gänga förkromad med vred.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Grundenhet styck där ej annat anges. B = beställningsvara
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Artikelnr	Dim mm	Ansl	Vred	Pris
8540940	R15	Invändig x Utvändig	Ja	290

Ballofix i vinkel med vred



Ballofix kulventil vinkel utvändig gänga x utvändig gänga förkromad med vred.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8541884	R15	Utvändig	Ja	369

Ballofix trevägs med vred



Ballofix kulventil trevägs klämring x klämring x klämring förkromad med vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8541896	12 x 12 x 12	Klämrings-koppling	Ja	582
8541898	12 x 15 x 12	Klämrings-koppling	Ja	582
8541897	15 x 15 x 15	Klämrings-koppling	Ja	548

Ballofix med vred



Ballofix kulventil rak press x press förkromad med vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Pressprofil: M/V. Media: Tappvatten, värme, kyla

Artikelnr	Dim	Ansl	Vred	Pris
8540546	12 x 12	Press	Ja	530
8540552	15 x 15	Press	Ja	530

Ballofix med vred



Ballofix kulventil rak press x utvändig gänga förkromad med vred.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla.
Pressprofil: M/V

Artikelnr	Dim	Ansl	Vred	Pris
8540557	15 x R15	Press x Utvändig	Ja	407

Ballofix med backventil med vred



Ballofix kulventil rak utvändig gänga x invändig gänga med backventil förkromad med vred.
Tryck: 10 bar. Max temperatur: 90 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim	Ansl	Vred	Pris
8540325	R15	Invändig x Utvändig	Ja	526

Ballofix i vinkel med backventil med vred



Ballofix kulventil vinkel klämring x utvändig gänga med backventil förkromad med vred.
Tryck: 10 bar. Max temperatur: 90 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8540941	15 x R15	Klämring x Utvändig	Ja	570

Ballofix lekande mutter med vred



Ballofix kulventil rak klämring x lekande mutter förkromad med vred.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8540578	15 x G15	Klämring x Invändig	Ja	443

Ballofix lekande mutter med vred



Ballofix kulventil rak utvändig gänga x lekande mutter förkromad med vred.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim	Ansl	Vred	Pris
8540582	R15	Lek mutter x Klämring	Ja	399
8540591	R20	Lek mutter x Utvändig	Ja	574

Ballofix i vinkel lekande mutter med vred



Ballofix kulventil vinkel utvändig gänga x lekande mutter förkromad med vred.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim	Ansl	Vred	Pris
8540579	R15	Lek mutter x Utvändig	Ja	842

Mutter Ballofix



Material: Mässing

Artikelnr	Ansl	Pris
5197129	10 x R10	36
5197130	12 x R10	39,8
5197131	15 x R15	43,4
5197132	16 x R15	26,6
5197133	18 x M28 x 1,5	53,4
5197134	22 x M28 x 1,5	51,2
5197135	28 x M28 x 1,5	145

Klämring Ballofix



För tappvatten, värme och kyla.
Tryck: 10 bar. Max temperatur: +100 °C

Artikelnr	Dim mm	Mtrl	Pris
5197145	10	AZH-mässing	25,8
5197146	12	AZH-mässing	28,6
5197147	15	AZH-mässing	33,2
5197148	16	AZH-mässing	64
5197149	18	AZH-mässing	22,6
5197150	22	AZH-mässing	34,6
5197151	28	AZH-mässing	48,2

Förminskningsset Ballofix



För tappvatten, värme och kyla.
Tryck: 10 bar. Max temperatur: +100 °C. Material: AZH-mässing

Artikelnr	Dim	B	Pris
1934316	10 x 8		91,8
1934317	12 x 8		91,8
1934318	12 x 10		84
1934320	15 x 10		91,8
1934321	15 x 12		98,4
1934323	15 x 13		108
1934326	18 x 12		98,4
1934328	22 x 12		104
1934329	22 x 15		104,5
1934330	22 x 18		104
1934332	28 x 15	B	153,5
1934333	28 x 22		153,5

Planadapter Ballofix



Planadapter med o-ring i EPDM.
För: Ballofix kulventiler. Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Ansl	Dim	Pris
1934289	R10	R10	91
1934288	R15	R15	91

Övergångsnippel Ballofix



Ballofix dubbelnippel för övergång från gammal Ballofixmutter (M18x1,5/M22x1,5) till valfri invändig 1/2" Ballofix.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim	Ansl	Pris
8540632	12 x R15	Utvändig	171,5
8540633	15 x R15	Utvändig	171,5
8540634	16 x R15	Utvändig	171,5

Dubbelmutter Ballofix



Dubbelmutter för koppling eller ventil.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Prod	Ansl	B	Pris
1965504	R15 x R15, konisk i bägge ändar	R15 x R15, kort		206,5
1965505	M28 x M28, konisk i bägge ändar	M28 x M28	B	225
1965507	M28 x R20	M28 x G20	B	277

Ventilvred till Ballofix



Vred till Ballofix med skruv. Svart.
Material: Glasfiberarmerad nylon

Artikelnr	Dim	Utför	Vred	Pris
8541402	8-16	Skruv	Ja	41
8541420	18-28	Skruv	Ja	94,8

Ventilvred till Ballofix



Sexkant. Gammal modell utan skruv. Svart.

Artikelnr	Dim	Utför	Vred	Pris
8541401	8-16	Utan skruv med insex	Ja	39,6

VSH Ballofix med vred



VSH Ballofix kulventil rak invändig gänga x invändig gänga förkromad med vred.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547261	R15	Invändig	Ja	292

VSH Ballofix med vred



VSH Ballofix kulventil rak invändig gänga x invändig gänga förkromad med vred.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 100 °C. Pressprofil: M. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547264	R10	Invändig x Utvändig	Ja	267
8547265	R15	Invändig x Utvändig	Ja	248,5

VSH Ballofix med vred



VSH Ballofix kulventil rak klämring x utvändig gänga förkromad med vred.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547315	15 x R15	Klämring x Utvändig	Ja	386

VSH Ballofix med vred



VSH Ballofix kulventil rak klämring x invändig gänga förkromad med vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547255	12 x R15	Klämring x Invändig	Ja	313
8547256	15 x R15	Klämring x Invändig	Ja	364

VSH Ballofix med vred



VSH Ballofix kulventil rak utvändig gänga x utvändig gänga förkromad med vred. Inte plantätning.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547251	R15	Utvändig	Ja	306

VSH Ballofix med vred



VSH Ballofix kulventil rak klämring x klämring förkromad med vred.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 100 °C. Ytbehandling: Förkromad. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547201	10 x 10	Klämrings-koppling	Ja	360
8547202	12 x 12	Klämrings-koppling	Ja	298
8547209	12 x 10	Klämrings-koppling	Ja	313
8547203	15 x 15	Klämrings-koppling	Ja	304
8547211	15 x 10	Klämrings-koppling	Ja	364
8547212	15 x 12	Klämrings-koppling	Ja	372
8547215	16 x 12	Klämrings-koppling	Ja	471
8547216	16 x 15	Klämrings-koppling	Ja	471
8547205	18 x 18	Klämrings-koppling	Ja	750
8547206	22 x 22	Klämrings-koppling	Ja	714

VSH Ballofix med vred



VSH Ballofix kulventil rak klämring x utvändig gänga. Inte plantätning.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Pressprofil: M. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547242	12 x R15	Klämring x Utvändig	Ja	377
8547243	15 x R15	Klämring x Utvändig	Ja	378

VSH Ballofix med vred



VSH Ballofix kulventil rak press x utvändig gänga förkromad med vred.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla.
Pressprofil: M/V

Artikelnr	Dim mm	Ansl	Vred	Pris
8547323	12 x R15	Press x Utvändig	Ja	357

VSH Ballofix med vred



VSH Ballofix kulventil rak press x press förkromad med vred.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla.
Pressprofil: M/V

Artikelnr	Dim mm	Ansl	Vred	Pris
8547319	15	Press	Ja	402

VSH Ballofix i vinkel med vred



VSH Ballofix kulventil vinkel klämring x klämring förkromad med vred.
Material: AZH-mässing. Tryck: 10 bar. Max temperatur: 100 °C. Pressprofil: M. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547270	12	Klämrings-koppling	Ja	548
8547271	15	Klämrings-koppling	Ja	548

VSH Ballofix i vinkel med vred



VSH Ballofix kulventil vinkel klämring x utvändig gänga. Inte plantätning.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547282	15 x R15	Klämring x Utvändig	Ja	520

VSH Ballofix i vinkel med vred



VSH Ballofix kulventil vinkel utvändig gänga x invändig gänga förkromad med vred.
Tryck: 10 bar. Max temperatur: 100 °C. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547268	R15	Invändig x Utvändig	Ja	341

Minikulventil trevägs med vred



VSH Ballofix kulventil trevägs klämring x klämring x klämring förkromad med vred.
Tryck: 10 bar. Material: AZH-mässing. Max temperatur: 100 °C. Pressprofil: M. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8547290	12	Klämrings-koppling	Ja	644
8547291	15	Klämrings-koppling	Ja	644

Vred till VSH Ballofix



Med skruv. Blått.

Artikelnr	Dim	Utför	Mtrl	Pris
8547306	10-16	Vred, blå	Plast	55,8

Minikulventiler FMM

Kulventil med vred 2280



Typgodkänd kulventil med avtagbart vred, frigående mutter och utvändig gänga. Spindel med nyckeltag.

Artikelnr	Dim mm	Ansl	Vred	Pris
5493432	G15	Utvändig gänga x löpmutter	Ja	357

Kulventil med vred 2281



Lekande mutter och invändig gänga. Teflonbelagd kula. Avtagbart vred. Spindel med nyckeltag. Förkromad.

Artikelnr	Dim mm	Ansl	Vred	Pris
8543340	G15	Invändig gänga x löpmutter	Ja	412

Kulventil med vred 2282



Invändig gänga. Teflonbelagd kula. Avtagbart vred. Spindel med nyckeltag. Förkromad.
Utförande: Rak. Material: AZH-mässing

Artikelnr	Dim mm	Ansl	Vred	Pris
5493434	G15	Invändig gänga	Ja	357
5493435	G20	Invändig gänga	Ja	522
5493433	G10	Invändig gänga	Ja	357

Kulventil med vred 2285

Invändig och utvändig gänga. Teflonbelagd kula. Avtagbart vred. Spindel med nyckeltag. Förkromad.
Utförande: Rak. Material: AZH-mässing

Artikelnr	Dim mm	Ansl	Vred	Pris
8543969	G15	Invändig x utvändig gänga	Ja	360
5493436	G1/2 x G1/2	Invändig x utvändig gänga	Ja	332

Kulventil med vred 2286



Utvändig gänga. Teflonbelagd kula. Avtagbart vred. Spindel med nyckeltag.

Artikelnr	Dim mm	Ansl	Vred	Pris
8543670	G15	Utvändig gänga	Ja	387

Kulventil med vred 2295



Vinkel. Invändig gänga. Teflonbelagd kula. Avtagbart vred. Spindel med nyckeltag. Förkromad.
Material: AZH-mässing

Artikelnr	Dim mm	Utför	Ansl	Pris
8543991	G3/8	Vinkel	Invändig gänga	470
8543992	G15	Vinkel	Invändig gänga	470
8543993	G20	Vinkel	Invändig gänga	834

Kulventil med vred 2296



T-ventil. Invändig gänga. Teflonbelagd kula. Avtagbart vred. Spindel med nyckeltag.
Utförande: 3-vägs. Material: AZH-mässing. Ytbehandling: Förkromad

Artikelnr	Dim mm	Ansl	Vred	Pris
8543995	G3/8	Invändig gänga	Ja	566
8543996	G15	Invändig gänga	Ja	566
8543997	G20	Invändig gänga	Ja	854

Minikulventiler Vatette

Kulventil med vred



Cu-koppling. Förkromad.
Anslutning: Klämringskoppling. Tryck: PN10 bar.
Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Utför	Vred	Pris
8546953	10	Rak, förminskad	Ja	290
8546954	12	Rak	Ja	253
8546955	15	Rak	Ja	267
8546957	18	Rak, förminskad	Ja	498
8546958	22	Rak	Ja	481
8546961	12 x 10cu	Rak	Ja	279
8546962	15 x 10cu	Rak	Ja	287
8546963	15 x 12cu	Rak	Ja	281
8546965	16 x 10cu	Rak	Ja	341
8546967	16 x 15cu	Rak	Ja	341

Kulventil utan vred



Cu-koppling. Förkromad.
Anslutning: Klämringskoppling. Vred: Nej. Material: AZH-mässing. Tryck: PN10 bar. Media: Tappvatten, värme

Artikelnr	Dim mm	Utför	Vred	Pris
8546912	12	Rak	Nej	244
8541431	15	Rak	Nej	245,5
8546914	18	Rak, förminskad	Nej	448
8546915	22	Rak	Nej	432
8546918	12 x 10cu	Rak	Nej	251
8546919	15 x 10cu	Rak	Nej	256
8546920	15 x 12cu	Rak	Nej	256
8546922	16 x 10cu	Rak	Nej	295
8546924	16 x 15cu	Rak	Nej	295

Grundenhet styck där ej annat anges. B = beställningsvara
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Alla priser är angivna exkl. moms.

Kulventil med vred



Utvändig gänga. Förkromad.
Utförande: Rak. Vred: Ja. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546941	G15	Utvän-dig	Ja	243

Kulventil med mejselspår



Utvändig gänga. Förkromad.
Utförande: Rak. Vred: Ja. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8544333	G15	Utvän-dig	Nej	194,5

Kulventil med vred



Invändig gänga. Förkromad.
Utförande: Rak. Vred: Ja. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546939	G15	Invändig	Ja	244,5

Kulventil med mejselspår



Invändig gänga. Förkromad.
Utförande: Rak. Anslutning: Invändig. Vred: Nej. Material: AZH-mässing. Tryck: PN10 bar. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546900	G10	Invändig	Nej	248,5
8546901	G15	Invändig	Nej	249

Kulventil med vred



Cu-koppling och invändig gänga. Förkromad.
Utförande: Rak. Anslutning: Invändig x klämring. Vred: Ja. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546945	12 x G10	Invändig x kläm-ring	Ja	264
8546947	12 x G15	Invändig x kläm-ring	Ja	251
8546948	15 x G15	Invändig x kläm-ring	Ja	256

Kulventil med mejselspår



Cu-koppling och invändig gänga. Förkromad.
Utförande: Rak. Anslutning: Invändig x klämring. Vred: Nej. Material: AZH-mässing. Tryck: PN10 bar. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546908	12 x G15	Invändig x kläm-ring	Nej	266
8546909	15 x G15	Invändig x kläm-ring	Nej	209

Kulventil med vred



Invändig och utvändig gänga. Förkromad.
Utförande: Rak. Vred: Ja. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546943	G15	Utvän-dig x invändig	Ja	198,5

Kulventil med mejselspår



Invändig och utvändig gänga. Förkromad.
Utförande: Rak. Anslutning: Invändig x utvändig. Vred: Nej. Material: AZH-mässing. Tryck: PN10 bar. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546903	G10	Invändig x utvän-dig	Nej	234
8546904	G15	Invändig x utvän-dig	Nej	197

Kulventil trevägs med vred



Cu-koppling. Förkromad.
Anslutning: Klämringskoppling. Vred: Ja. Material: AZH-mässing. Tryck: PN10 bar. Media: Tappvatten, värme

Artikelnr	Dim mm	Utför	Vred	Pris
8541437	12	3-vägs, förmin-skad	Ja	409
8546977	15	3-vägs	Ja	392
8546979	22	3-vägs	Ja	594

Kulventil trevägs med mejselspår



Cu-koppling. Förkromad.
Utförande: 3-vägs. Vred: Nej. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8541428	15	Kläm-rings-koppling	Nej	358

Kulventil i vinkel med vred



Cu-koppling. Förkromad.
Utförande: Vinkel. Vred: Ja. Material: AZH-mässing. Tryck: PN10 bar. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546974	12	Klämrings-koppling	Ja	397
8546975	15	Klämrings-koppling	Ja	377
8546993	22	Klämrings-koppling	Ja	556
8547053	15 x 10	Klämrings-koppling	Ja	348
8547052	15 x 12	Klämrings-koppling	Ja	479

Kulventil i vinkel med mejselspår



Cu-koppling. Förkromad.
Utförande: Vinkel. Anslutning: Klämringskoppling. Vred: Nej. Material: AZH-mässing. Tryck: PN10 bar. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546932	12	Klämrings-koppling	Nej	352
8541432	15	Klämrings-koppling	Nej	357

Kulventil i vinkel med vred



Utvändig gänga med planända. Förkromad.
Utförande: Vinkel. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme, kyla, luft

Artikelnr	Dim mm	Ansl	Vred	Pris
8546972	15 x G15	Utvändig x klämring	Ja	367

Kulventil i vinkel med mejselspår



Utvändig gänga. Förkromad.
Utförande: Vinkel. Vred: Nej. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546928	G15	Utvändig	Nej	297

Kulventil i vinkel med vred



Cu-koppling och invändig gänga. Förkromad.
Utförande: Vinkel. Vred: Ja. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8547003	15 x G15	Invändig	Ja	287

Kulventil vinkel med vred



Vatette Plast Vinkelventil förkromad med vred 16x2,0-2,25xCu12 för PE-X, AluPE-X, PE RT, PB och PEM rör.
Utförande: Vinkel. Vred: Ja. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim	Ansl	Vred	Pris
8547049	16 x Cu12	PEX/Alu-PEX/PEM/PBxCu	Ja	652

Kulventil utvändig gänga med planända



Rak kulventil, klämringskoppling Dy15 X utvändig gänga med planända. Med vred.
Utförande: Rak. Anslutning: Klämring x utvändig. Vred: Ja. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8547095	15 x G10	Klämring x utvändig	Ja	249,5
8547011	15 x G15	Klämring x utvändig	Ja	260

Kulventil utvändig gänga med planända x lekande mutter



Utvändig rörgäng med planända x lekande mutter. Vred med skruvinfästning och vridstopp. Ventilhus i ett stycke minimerar risk för spänningskorrision.

Artikelnr	Dim mm	Utför	Ansl	Pris
8547022	G15	Rak	Utvändig	253

Kulventil utvändig gänga med klämring och vred



Rak kulventil med Cu-koppling och utvändig gänga.
Utförande: Rak. Vred: Ja. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme

Artikelnr	Dim mm	Ansl	Vred	Pris
8546952	15 x G15	Utvändig	Ja	259

Vred med skruv



8547024



8547097



8547098

Vred med skruv för Vatette kulventil.
Media: Tappvatten, värme

Artikelnr	Utför	Pris
8547024	Vred, grått med skruv from 2006	38
8547097	Vred, röd med skruv from 2006	56,6
8547098	Vred, blå med skruv from 2006	56,6

Minikulventiler IMI/TA

Minikulventil TA 400, invändig och utvändig, med vred



8541955



8541948

Invändig och utvändig gänga. Med vred. Förkromad.
Utförande: Rak. Vred: Ja. Tryck: PN10 bar. Material: AZH-mässing. Media: Tappvatten, värme, kyla

Artikelnr	Dim mm	Ansl	Vred	Pris
8541955	G15	Invändig x utvändig	Ja	467
8541948	G10	Invändig och utvändig	Ja	446

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Minikulventiler Trio Perfekta

Spolcisternsventiler



Plastratt. Lekande mutter. Invändig och utvändig gänga. Förkromad.

Artikelnr	Dim mm	Utför	Ansl	Pris
8560105	G15	Lekande mutter	Utvändig x invändig	258

Ögon- och nödduschar Krusman

Ögon- och ansiktsdusch 3866



Komplett med lock och uppsamlingsskål i syrafast stål, övriga detaljer av förkromad mässing. Varje munstycke har inbyggd tryck- och flödesreglering samt grovfilter. Munstyckenas placering ger både ögon- och ansiktsskölјning. Självdränerande kulventil, inte återgående, manövrerad med tryckplatta. Tilledning dimensioneras för minimiflöde 28 liter/minut vid 2,4 bar tryck.

Artikelnr	Funkt	Utför	Flöde l/min	Pris
8213866	Ögon och ansiktsdusch	4 munstycken, väggmodell	28	7.150

Ögondusch 3868



Komplett med lock och uppsamlingsskål i syrafast stål, övriga detaljer av förkromad mässing. Varje munstycke har inbyggd tryck- och flödesreglering samt grovfilter. Självdränerande kulventil, inter återgående, manövrerad med tryckplatta. Tilledning dimensioneras för minimiflöde 14 liter/minut vid 2,4 bar tryck.

Artikelnr	Funkt	Utför	Flöde l/min	Pris
8213868	Ögondusch med lock	2 munstycken, väggmodell	14	6.025

Kombidusch 3873



Fristående. Galvaniserade järnrör. Duschsil och uppsamlingsskål av syrafast stål. Kulventil inte återgående, manövrerad med dragstång, samt draghandtag för krypande person. Ögon- och ansiktsdusch 3864 med automatisk tryck- och flödesreglering. Filter i varje munstycke. Tilledning dimensioneras för minimiflöde 76 liter/minut (nöd) samt 28 liter/minut (ögon) vid 2,4 bar tryck.

Artikelnr	Funkt	Utför	Flöde l/min	Pris
8213873	Kombinationsdusch	Fristående med dusch/skål	76 och 28	16.200

Kombidusch 3882



Fristående med monterad säkerhetsblandare 3845. Kombi av galvaniserade järnrör. Duschsil, uppsamlingsskål och lock av syrafast stål. Kulventil inte återgående, manövrerad med dragstång, samt draghandtag för krypande person. Ögon- och ansiktsdusch 3866 med automatisk tryck- och flödesreglering. Filter i varje munstycke. Tilledning dimensioneras för minimiflöde 76 liter/minut (nöd) samt 28 liter/minut (ögon) vid 2,4 bar tryck.

Artikelnr	Funkt	Utför	Flöde l/min	Pris
8213882	Kombinationsdusch	Fristående/ tempererering	28 och 76	33.800

Väggkonsol



Galvaniserad. För ögondusch modell rsk 8213813.

Artikelnr	Funkt	Mtrl	Färg	Pris
8213887	Väggkonsol för nöddusch	Stål	Galv	890

Säkerhetsblandare för ögonduschar 3890



Inbyggda backventiler och grovfilter. Ger tempererat vatten när ögonduschen används. Stänger varmvattentillförseln vid kallvattenavbrott, vid varmvattenbortfall fortsätter kallvattenflödet. Rekommenderad temperatur på det utgående vattnet: 20-30 °C.

Artikelnr	Funkt	Utför	Flöde l/min	Pris
8213890	Säkerblandare för ögonduschar	Med backventiler/ filter	30	3.590

Säkerhetsblandare 3845 till nöd- och kombiduschar



Säkerhetsblandaren levereras med kromade vinklar och backventiler som monteras på arbetsplatsen. Tilledning dimensioneras för minimum flöde på ca. 90 l /min. vid 3 bars tryck. Önskad utloppstemperatur ställs in med hjälp av temperaturhatten. Det finns även möjlighet att låsa temperaturvredet. Önskad utloppstemperatur ställs in med hjälp av temperaturhatten. Vid leverans är utloppstemperaturen maximerad. Den kan endast ändras av behörig personal. Rekommenderad temperatur på det utgående vattnet är 20-30° C. Det finns även möjlighet att låsa temperaturvredet. Flöde: ca 90 L/min. Anslutning: DN 20..Ansl. temperatur: max 85C. Bredd: 205 mm. Djup: 188 mm. Höjd: 140 mm

Artikelnr	Utför	Flöde l/min	Färg	Pris
8213845	För nöd- och kombiduschar	90	Krom	15.750

Duschset Alterna

Duschset Lusso L2



Alterna Duschset Lusso. Förkromad 1-strålig handdusch. Förkromad duschslang, 1500 mm. Duschstång 630 mm. Ø 20,6 mm.

Artikelnr	Ant str funk	D-stång c/c mm	D-stång diam mm	Pris
8376762	1	600	20,6	751,2

Duschset Terzo L2, 9 l/min



Alterna Duschset Terzo, förkromad standard duschset med justerbart övre väggfäste. 1-strålig handdusch, som är flödesbegränsad 9l/m. 1500 mm förkromad slang. Duschstång 680 x Ø 25 mm.

Artikelnr	Ant str funk	D-stång c/c mm	D-stång diam mm	Pris
8320176	1	630	25	703,2

Duschset Terzo T1



Alterna Duschset Terzo, förkromad standard duschset med justerbart övre väggfäste. 1-strålig handdusch. 1500 mm förkromad slang. Duschstång 680 x Ø 25 mm.

Artikelnr	Ant str funk	D-stång c/c mm	D-stång diam mm	Pris
8376760	1	630	25	527,2

Duschset Terzo T2



8376953



8376761

Alterna Duschset Terzo T2, förkromad standard duschset med justerbart övre väggfäste. 1-strålig handdusch. 1500 mm förkromad slang.
Diameter duschhuvud: 100 mm. Antikalk: Ja.
Material: Handusch i plast, duschstång i mässing, duschslang i mässing

Artikelnr	Ant str funk	D-stång c/c mm	D-stång diam mm	Pris
8376953	1	925	25	591,2
8376761	1	630	25	575,2

Duschset Terzo T2 med vaskafäste



Alterna Terzo T2 Duschset med Vaskafäste, förkromat standardduschset med justerbart övre fäste. 1-strålig handdusch. 1500 mm förkromad slang. Duschstång 680 x Ø25 mm.

Artikelnr	Ant str funk	D-stång c/c mm	D-stång diam mm	Pris
8320260	1	630	25	631,2

Duschset Terzo T3



Alterna Terzo T3 Duschset med 3-strålig handdusch i förkromad plast. Duschstång 684 mm. Justerbart övre väggfäste. Duschslang i förkromad mässing, 1500 mm.

Artikelnr	Ant str funk	D-stång c/c mm	D-stång diam mm	Pris
8320124	3	630	25	591,2

Duschset Bello S1



Alterna Bello S1 Duschset med 3-strålig handdusch i förkromad plast. Duschstång 684 mm. Justerbart övre väggfäste. Duschslang i förkromad mässing, 1750 mm, med anti-twist funktion.

Artikelnr	Ant str funk	D-stång c/c mm	D-stång diam mm	Pris
8320121	3	620	20,6	799,2

Duschset Bello B1



Krom



Matt svart

Matt vit

Alterna Bello B1 Duschset med 1-strålig handdusch i förkromad mässing. Duschstång 680 mm. Justerbart övre fäste. Duschslang i förkromad mässing, 1750 mm med anti-twist funktion.
Antal strålfunktioner: 1. Duschstång c/c: 620 mm.
Duschstång diameter: 20,6 mm. Diameter duschhuvud: 75 x 30 mm

Artikelnr	Färg	Pris
8376981	Krom	799,2
8320238	Matt svart	1.159,2
8320304	Matt vit	1.239,2

Duschset Bello B2



Alterna Bello B2 Duschset med 5-strålig handdusch i förkromad plast. Duschstång 684 mm. Justerbart övre väggfäste. Duschslang i förkromad mässing, 1750 mm, med anti-twist funktion.

Artikelnr	Ant str funk	D-stång c/c mm	D-stång diam mm	Pris
8320123	5	620	20,6	839,2

Duschset Square S1



Alterna Square S1 Duschset med 3-strålig handdusch i förkromad plast. Duschstång 684 mm. Justerbart övre väggfäste. Duschslang i förkromad mässing, 1750 mm, med anti-twist funktion.

Artikelnr	Ant str funk	D-stång c/c mm	D-stång diam mm	Pris
8320122	3	615	15	791,2

Duschset Primeo



8194907



8376710

Alterna Primeo Duschset med 1-strålig handdusch. Setet innefattar duschstång, duschhandtag, slang samt tvålkopp. Duschslang, 1500 mm. Färg: Vit eller krom. Höjd: 556 mm. Sil: Ø65 mm.
Duschstång diameter: 19 mm. Diameter duschhuvud: 65 mm. Antikalk: Ja. Längd: 675 mm

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8194907	1	670	Vit	279,2
8376710	1	670	Krom	431,2

Tillbehör duschset Alterna

Handdusch Lusso L2



Alterna handdusch Lusso, förkromad, 1-strålig. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Ant str funk	Färg	Diam d-huvud mm	Pris
8195114	1	Krom	100	215,2

Handdusch Lusso L1



Alterna handdusch Lusso, förkromad, 1-strålig. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Artikelnr	Ant str funk	Färg	Diam d-huvud mm	Pris
8195115	1	Krom/ grå	75 x 53	175,2

Handdusch Terzo T1



Alterna handdusch Terzo, förkromad standard handdusch, 1-strålig. Grå. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Artikelnr	Ant str funk	Färg	Diam d-huvud mm	Pris
8195112	1	Krom/ grå	70	91,2

Handdusch Terzo T2



Alterna handdusch Terzo, förkromad standard handdusch, 1-strålig. Grå. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Artikelnr	Ant str funk	Färg	Diam d-huvud mm	Pris
8195113	1	Krom/ grå	100	199,2

Handdusch Terzo T3



Alterna Terzo T3 Handdusch, förkromad, 3-strålig. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Artikelnr	Ant str funk	Färg	Diam d-huvud mm	Pris
8275301	3	Krom/ grå	100	191,2

Handdusch Alterna PJ



Alterna handdusch PJ, förkromad, 1-strålig. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Artikelnr	Ant str funk	Färg	Mtrl	Pris
8195119	1	Krom/ grå	Plast	167,2

Handdusch Bello B1



Krom



Matt svart



Matt vit

Alterna handdusch, passar Bello B1 Duschset och Takduschar i förkromad eller lackerad mässing, 1-strålig.
Mått: 198 mm. Anslutningar duschslang: R15

Artikelnr	Ant str funk	Färg	Mtrl	Pris
8275262	1	Krom	Mässing	423,2
242858	1	Matt svart	Plast	423,2
8275503	1	Matt vit	Plast	463,2

Handdusch Bello B2



Alterna Bello B2 Handdusch, förkromad, 5-strålig. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Artikelnr	Ant str funk	Färg	Diam d-huvud mm	Pris
8275300	5	Krom	110	263,2

Handdusch Square S1



Alterna Square S1 Handdusch, förkromad, 3-strålig. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Artikelnr	Ant str funk	Färg	Diam d-huvud mm	Pris
8275299	3	Krom/vit	107 x 108	423,2

Handdusch Primeo



Vit. Endast handdusch. Sil: Ø65 mm. 1-strålig. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Artikelnr	Ant str funk	Färg	Diam d-huvud mm	Pris
8195110	1	Vit	65	71,2

Handdusch Primeo



Antikalkfunktion med slang och vägghållare. Sil: Ø65 mm. 1-strålig. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Artikelnr	Ant str funk	Färg	Diam d-huvud mm	Pris
8195111	1	Vit	65	199,2

Duschhandtag Primeo



Med vägghållare. Sil: Ø65 mm. 1-strålig. Universal produkt som passar de flesta duschset på marknaden, alla med gliderhål för slang med konmutter.

Artikelnr	Ant str funk	Färg	Diam d-huvud mm	Pris
8376843	1	Krom/ svart	90	143,2

Duschslang, vit



Alterna vit duschslang, konisk mutter x rund rillad mutter i metall. Passar de flesta duschset och takduschar på svenska marknaden.
Material: PVC, metall. Anslutningar duschslang: G15

Artikelnr	D-slang l mm	Pris
8194919	1500	59,2
8194921	2000	67,2

Duschslang, silver



Alterna Silver duschslang. Finns i olika längder. Passar de flesta duschset och takduschar på svenska marknaden.
Material: PVC, metall. Anslutningar duschslang: G15

Artikelnr	D-slang l mm	Utför	Pris
8194917	1500		127,2
8194922	1750		159,2
8194918	2000		183,2
8376983	1750	Anti-twist	183,2

Duschslang, förkromad



Förkromad metall. Finns i olika längder. Passar de flesta duschset och takduschar på svenska marknaden.
Material: Mässing. Anslutningar duschslang: G15

Artikelnr	D-slang l mm	Utför	Pris
8194913	1500		183,2
8194923	1750		207,2
8194914	2000		231,2
8376984	1750	Anti-twist	223,2

Duschslang, mattlackerad



Svart



Matt vit

Duschslang Anti-twist matt lackerad vit eller svart metall 1,75 m. Passar de flesta duschset och takduschar på svenska marknaden.
Material: Mässing. Anslutningar duschslang: G15

Artikelnr	Färg	Pris
242859	Svart	439,2
8252006	Matt vit	559,2

Duschstång Primeo



Stång, väggfästen samt tvålkopp.

Artikelnr	Passar	Färg	D-stång diam mm	Pris
8194756	Alterna Primeo Dusch-set	Vit	19	324

Handduschhållare, vägg



Alterna handduschhållare. För väggmontering. Justerbar vinkel. Passar slangar med konisk mutter. Storlek 62x70 mm.

Artikelnr	Utför	Färg	Mått mm	Pris
8195116	Vägg-monterad för konisk mutter	Krom	62 x 70	79,2

Glider



242827



242828

Alterna glider förkromad.
Färg: Krom

Artikelnr	Passar	Mtrl	Dim	Pris
242827	Alterna Lusso Dusch-set	Plast	20,6	100,5
242828	Alterna Lusso Dusch-set	Mässing	20,6	175,5

Gilder till duschstång



Artikelnr	Passar	Pris
240095	Alterna Primero Duschset	160,5

Glider/handduschhållare Bello



Glider/handduschhållare. Reservdel till Alterna Bello Duschset.

Artikelnr	Färg	Dim mm	Pris
240034	Krom	20,6	159

Glider/handduschhållare Square



Glider/handduschhållare. Reservdel till Alterna Square Duschset.

Artikelnr	Färg	Pris
240036	Krom	127

Tvålkoppar



242826



242825

Alterna tvålkopp.
Passar: Alterna Terzo Duschset. Material: Plast.
Dimension: 25mm

Artikelnr	Färg	Dim	Pris
242826	Krom	25mm	97,4
242825	Transparent	25mm	63,6

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Tvålkopp Lusso



Alterna Lusso tvålkopp.
Material: Plast

Artikelnr	Passar	Färg	Dim	Pris
242837	Alterna Lusso Dusch-set	Krom	20,6	97,4

Tvålkoppar Mezzo och Picto



8218299



8218300

Till Mezzo och Picto duschset.
Färg: Transparent. Material: Plast

Artikelnr	Passar	Färg	Pris
8218299	Alterna Picto Duschset	Transparent	49,8
8218300	Alterna Mezzo Duschset	Transparent	63,6

Tvålkoppar Primeo



8218297



8218298

Till Alterna Primeo duschset.
Material: Plast. Dimension: 19mm

Artikelnr	Passar	Färg	Pris
8218297	Alterna Primeo Dusch-set, vitt	Vit	55,6
8218298	Alterna Primeo Duschset, förkromat	Transparent	66,4

Väggfästen Bello



Väggfästen. Reservdel till Alterna Bello Duschset.

Artikelnr	Passar	Pris
240033	Alterna Bello Duschset	159

Väggfästen Square



Väggfästen. Reservdel till Alterna Square Duschset.

Artikelnr	Passar	Pris
240035	Alterna Square Duschset	221,5

Vaskafäste för Alterna duschset



Alterna Vaskafäste inklusive skruv. Förkromad. 40 c/c. För 12 och 15 mm rör. Passar till följande Alterna Duschset: Bello, Terzo, Lusso och Square.

Artikelnr	Typ	Utför	Passar	Pris
8284761	Vaska-fäste	Inklusive skruv	Alterna Bello, Terzo, Lusso, Square	115,2

Väggfäste till duschset Lusso



242833



242834

Reservdelar till Alterna duschset Lusso L1 och L2.

Artikelnr	Typ	Passar	Färg	Pris
242834	Vägg-fäste	Alterna Lusso Dusch-set	Stål	7,3
242833	Vägg-fäste, skruv	Alterna Terzo Dusch-set	Krom	120,5

Väggfäste till duschset Terzo



242830



242831



242832

Reservdelar till Alterna duschset Terzo T1 och T2.
Färg: Krom. Material: Plast

Artikelnr	Typ	Pris
242832	Väggfäste, undre	45
242831	Täcklock till väggfäste	7,3
242830	Väggfäste, övre	44,4

Väggfäste duschset Bello B1 svart



Reservdelar till Alterna Bello B1 Duschset i matt svart.

Artikelnr	Typ	Färg	Pris
242851	Väggfäste	Matt svart	145

Glider duschset och takdusch Bello B1 svart



Reservdelar till Alterna Bello B1 Duschset och Takduschar i matt svart.
Passar: Alterna Bello B1 Duschset och takdusch.
Färg: Matt svart

Artikelnr	Typ	Färg	Pris
242852	Glider	Matt svart	198

Omkastare för kapbar takdusch



Alterna omkastare för kapbara takdusch. Förkromad. Passar Alternas alla kapbara takduschar Lusso, Terzo och Bello. Inklusive väggfäste bricka och förkromat täcklock

Artikelnr	Typ	Passar	Mtrl	Pris
242869	Omkas-tare	Kapbara takdu-schar Lusso och Terzo	Metall	1.230

Duschset FMM

Duschset Siljan



Duschanordning Siljan. Handdusch med EcoFlow 9 liter/minut, kalkavvisande sil och tre strållägen. Med tvålhylla. Duschstången har flexibelt övre väggfäste, med väggtätning, metallslang 1750 mm.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8197653	3	650	Krom	1.200

Duschset Venado



Handdusch med Eco Flow 9 l/min. Transparent tvålhylla. Duschstången har fasta väggfästen, med väggtätning.
Duschslang längd: 1500 mm

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8197764	1	610	Krom	784

Duschset Vaska



8197662



8197660



8197661

Stång 610 mm med två fästen 40 c/c. Slang 1750 mm. Handdusch och transparant tvålhylla.
Antal strålfunktioner: 1. Duschstång c/c: 610 mm. Anslutningar duschslang: G15. Material: Mässing

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8197662	1	610	Krom	912
8197660	1	610	Vit/alu-minium	1.530
8197661	1	610	Krom	1.640

Duschset Sarona



8197683



8197688



8197691



8197693

Innefattar handdusch, 1500 mm slang, stång och väggtätning. Rsk 8197688 har en tvålhylla.
Antal strålfunktioner: 1. Duschstång diameter: 19 mm. Duschslang längd: 1500 mm. Antikalk: Ja

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8197683	1	610	Krom	890
8197688	1	610	Krom	870
8197691	1	610	Vit/alu-minium	492
8197693	1	1150	Vit/alu-minium	610

Duschset Garda



Handdusch Ø 95 mm med kalkavvisande sil. Med EcoFlow 12 liter/minut, slang, duschstång och transparent tvålhylla. Duschstången har flexibelt övre väggfäste. Med väggtätning. Slang: 1500 mm.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8197644	1	800	Krom	1.630

Duschset Viskan



Duschset med handdusch med tre strålbilder och kalkavvisande sil. Med 1500 mm plastslang och tvålhylla.
Duschstång diameter: 21 mm. Diameter duschhuvud: 107 mm

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8320134	3	740	Krom	1.030

Duschset 9000E



Handdusch Ø 80 mm med kalkavvisande sil. Med EcoFlow 9 liter/minut, slang, duschstång och transparent tvålhylla. Duschstången har flexibelt övre väggfäste. Med väggtätning. Slang: 1750 mm. Krom. Duschstång c/c: 650 mm. Färg: Krom. Duschstång diameter: 22 mm. Anslutningar duschslang: G15. Material: Mässing. Längd: 750 mm

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8197656	1	650	Krom	900
8197658	3	650	Krom	1.010

Duschset AntiBactus



Med tömningsventil, dusch och blandare töms efter varje användning. Handdusch och spiralslang i svart. Duschstång i krom. Passar till duschblandare med anslutning G15 nedåt.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8185697	1	610	Svart/krom	3.350

Duschpaket Siljan 160 c/c



Siljan Duschpaket med säkerhetsblandare, tvålhylla samt duschset. 3-strålig handdusch med kalkavvisande sil och Eco Flow 9 l/min. Säkerhetsblandaren 160 c/c tillverkad i 4MS godkänd blyfri mässingslegering. Krom.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8377320	3	650	Krom	3.430

Duschpaket 9000E II 160 c/c



Ecosafe. Säkerhetsblandare FMM 8210-1000 (inklusive schampohylla FMM 9304-0800) med duschset FMM 9470-1000. Handdusch med kalkavvisande sil och Eco Flow 9 liter/minut, slang, duschstång L=750 mm, med väggtätning och transparent tvålhylla. Energiklass A. (energiklass avser blandare i kombination med handdusch). Anslutning M26x1,5/G15. Duschanslutning utsprång från vägg: 70 mm.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8377378	1	650	Krom	2.670

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Duschpaket 9000E 40 c/c



Säkerhetsblandare FMM 8250-1000 med duschset FMM 9470-1000. Handdusch med kalkavvisande sil och Eco Flow 9 liter/minut, slang, duschstång med väggtätning och transparent tvålhylla. Duschanslutnings utsprång från vägg: 55 mm.
Duschstång diameter: 22 mm. Diameter duschhuvud: 80 mm. Anslutningar duschslang: G15/G15. Duschslang längd: 1750 mm. Material: Mässing/Flermaterial. Antikalk: Ja. Längd: 750 mm. Blandare c/c: 40 mm

Artikelnr	Ant str funk	D-stång c/c mm	Ansl	Pris
8377380	1	650	Ned	2.860
8377381	1	650	Upp	3.010

Tillbehör duschset FMM

Duschanordning Sarona

8197724



8197725

Handdusch med 1500 mm slang.
Typ: Duschanordning

Artikelnr	Ant str funk	Färg	Pris
8197724	1	Vit	264
8197725	1	Krom	398

Handdusch Garda



1-strålig. Kalkavvisande sil. Ø 95 mm och EcoFlow 12 liter/minut. Till duschanordning FMM 9670.

Artikelnr	Ant str funk	Färg	Antikalk	Pris
8197646	1	Krom	Ja	471

Handdusch 9000E



1-strålig. Med kalkavvisande sil. Ø 80 mm och Eco-Flow 9 liter/minut. Till duschanordning FMM 9470.

Artikelnr	Ant str funk	Färg	Antikalk	Pris
8199210	1	Krom	Ja	312

Handdusch Siljan



Handdusch Siljan, 3-strålig. Krom. G15.

Artikelnr	Ant str funk	Färg	Antikalk	Pris
8199262	3	Krom	Ja	482

Handdusch med ögla



Metall. Med öglefäste. Sil Ø 70 mm.

Artikelnr	Ant str funk	Färg	Mtrl	Pris
8183113	1	Krom, Vit	Metall/ Plast	640

Handdusch Sarona



8183661



8183663

G15. Sil Ø 48 mm.

Artikelnr	Ant str funk	Färg	Antikalk	Pris
8183661	1	Vit	Ja	131
8183663	1	Krom	Ja	181

Självstängande handdusch



Med upphängningsögla och sil.

Artikelnr	Ant str funk	Färg	Antikalk	Pris
8183779	1	Krom, Vit	Nej	1.665

Självstängande handdusch



Med sil, låsknapp och backventil.

Artikelnr	Ant str funk	Färg	Antikalk	Pris
8183831	1	Vit	Nej	580

Självstängande handdusch



Med upphängningsögla och sil.

Artikelnr	Ant str funk	Färg	Funkt	Pris
8183783	1	Krom, Svart	Själv-stäng-ade	1.460

Självstängande handdusch



Till förspolningsanordning FMM 2731. Med lekande anslutning.
Anslutningar duschslang: G15

Artikelnr	Ant str funk	Färg	Ansl d-slang	Pris
8322656	1	Flerfär-gad	G15	1.440

Duschslang för handdusch med avstängning



8181600



8181594

Hölje av förkromad mässing. Obs får inte stå under kontinuerligt tryck.
Anslutningar duschslang: G15

Artikelnr	Färg	D-slang l mm	Pris
8181594	Krom	1500	354
8181595	Krom	2000	429
8181598	Vit	1500	194,5
8181600	Vit	3000	271

Högtrycksslang till 1-greppsblandare



Högtrycksslang till 1-greppsblandare FMM 4100, 4101, 9115 och 9116. Svart.
Anslutningar duschslang: G15

Artikelnr	Färg	D-slang l mm	Pris
8242251	Svart	1500	554

Spiralslang AntiBactus



Till AntiBactussats FMM 3446 och duschanordning FMM 3445. Svart.
Anslutningar duschslang: G15

Artikelnr	Färg	D-slang l mm	Pris
8185694	Svart	2700	1.160

Duschupphängare för blandare



Passar till samtliga säkerhetsblandare i 9000-serien, förutom blandare med svängbar pip. Monteras på duschutloppet.

Artikelnr	Färg	Ansl d-slang	Pris
8186014	Svart	G15	222,5

Handduschhållare för blandare



Handduschfäste som passar till säkerhetsblandare. Monteras på duschutloppet. Krom.

Artikelnr	Färg	Ansl d-slang	Pris
8186023	Krom	G15	150,5

Stigrör med handduschhållare



Stigrör för tryckbalanserade termostatblandare. Med handduschhållare.

Artikelnr	Färg	Ansl d-slang	Pris
8341967	Svart	G15	183

Stigrör med handduschhållare



Stigrör för termostatblandare. Med handduschhållare.

Artikelnr	Färg	Ansl d-slang	Pris
8181158	Krom	G15	436

Duschomkastare



8186448



8186447

Med kulventil och teflonbelagd kula.
Funktion: 3-vägs. Färg: Krom. Anslutningar duschslang: G15

Artikelnr	Utför	Färg	Pris
8186448	Med kulventil/handduschhållare	Krom	2.330
8186447	Med kulventil	Krom	1.580

Handduschhållare



8185611



8185612

Till väggstång.
Duschstång diameter: 19 mm

Artikelnr	Funkt	Färg	D-stång diam mm	Pris
8185611	Till Sarona väggstång	Vit	19	160,5
8185612	Till väggstång	Krom/anthracite	19	214

Upphängare för handdusch, vägg



8186018



8186019

För handdusch med konisk mutter. Innefattar skruv, plugg och väggtätning.
Funktion: För konisk slangmutter. Utförande: Väggmonterad, med tätning/skruv. Material: Plast

Artikelnr	Färg	Pris
8186018	Krom	173,5
8186019	Vit	157

Duschstång Vaska



Stång 610 mm med två fästen 40 c/c samt transparant tvålhylla. Utan handdusch och slang.

Artikelnr	Typ	D-stång c/c mm	Färg	Pris
8197663	Duschanordning	610	Krom	1.265

Duschstång med väggtätning



8185601



8185603

Väggstång med hållare.
Färg: Vit. Duschstång diameter: 19 mm

Artikelnr	Utför	Färg	Pris
8185601	L= 610 mm	Vit	366
8185603	L= 1150 mm	Vit	502

Tvålkopp dubbel



För 18 och 24 mm rör.

Artikelnr	Funkt	Utför	Färg	Pris
8185638	För rör 18/24 mm	Dubbel, rund	Krom	347

Tvålhylla



Till duschanordning 3420 och 3421.

Artikelnr	Utför	Mtrl	Färg	Pris
8185615	Rektangulär	Plast	Transparent	104,5

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Duschsil



Duschsil med kalkavvisande sil och Eco Flow 12 l/min. Med kulled. Till FMM 9393.

Artikelnr	Funkt	Mtrl	Färg	Pris
8180647	Till 9393 EcoFlow	Plast	Krom	1.145

Tömningsventil AntiBactus



Till AntiBactussats FMM 3446 och duschanordning FMM 3445. Förkromad.

Artikelnr	Utför	Färg	Ansl d-slang	Pris
8185695	Utvändig gänga x löpmutter	Krom	G15	780

Genomföringshylsa



För duschslang. Av mässing.

Artikelnr	Funkt	Färg	Pris
8223227	För duschslang	Krom	411

Duschfäste Vaska



Väggfäste sats för Vaska. 40 c/c. Passar mot rör 12 och 15 rör.

Artikelnr	Funkt	Färg	Pris
8190737	Till Vaska takdusch FMM	Krom	255

Handduschhållare



Handduschhållare till väggstång

Artikelnr	Funkt	Färg	D-stång diam mm	Pris
8185679	tak-dusch Garonne och dusch-set Elbe	Krom	18	246,5

Duschset Mora

Duschkombination Inxx II



Shower kit innehållande tryckbalanserad termostatblandare för dusch med säkerhetsspärr 38° och Eco-stopp samt duschset med antikalksystem “Easy-Clean”, metallomspunnen duschslang och energi och vattenbesparande handdusch. Tillverkad i 4MS-godkänd mässingslegering.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8283077	1	350-700	Krom	4.196

Duschkombination MMIX 160 c/c



Innehåller: Innehåller: Mora MMIX Duschblandare MA nr 731000.0011. Blyfri. Duschanslutning ned. Tryckbalanserad termostatinsats. Säkerhetsspärr 38°. Eco-stopp. Återströmmningsskydd enligt EU-standard SS-EN 1717. Mora MMIX Duschanordning MA nr 130310. Metallomspunnen slang 1750 mm, PVC och BPA fri innerslang. Med variabelt c/c-mått för befintliga skruvhål. Med antikalksystem “Easy-Clean”. Eco - energi och vattenbesparande handdusch 9 l/min.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8344037	1	350-790	Krom/svart	3.470

Duschkombination Cera 160 c/c



Innehåller: MoraCera Duschblandare MA nr 241000. Duschanslutning ned. Kompenserar temperatur- och tryckvariationer. Säkerhetsspärr 38° och 42°. Eco-stopp. Återströmmningsskydd enligt EU-standard SS-EN 1717. Mora Cera Duschanordning MA nr 130316. Metallomspunnen slang 1750 mm, PVC och BPA fri innerslang. Med variabelt c/c-mått för befintliga skruvhål. Med antikalksystem “Easy-Clean”. Valbar anslutning med/utan luftinblandning. Luftinblandning ger komfortflöde vid 6 liter/minut, maxflöde 10 liter/minut.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8344148	1	350-790	Krom	3.100

Duschkombination Cera 40 c/c



Mora Cera Shower Kit 40 c/c. Innehåller: Mora Cera Duschblandare MA nr 241200. Duschanslutning ned. Kompenserar temperatur- och tryckvariationer. Säkerhetsspärr 38° och 42°. Eco-stopp. Återströmmningsskydd enligt EU-standard SS-EN 1717. Mora Cera Duschanordning MA nr 130316. Metallomspunnen slang 1750 mm, PVC och BPA fri nnerslang. Med variabelt c/c-mått för befintliga skruvhål. Med antikalksystem “Easy-Clean”. Valbar anslutning med/utan luftinblandning. Luftinblandning ger komfortflöde vid 6 liter/minut, maxflöde 10 liter/minut.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8344149	1	350-790	Krom	3.480

Kar-/duschkombination Cera, 160 c/c



Innehåller: MoraCera Badkarsblandare MA nr 240000, 160 c/c. Duschanslutning ned. Kompenserar temperatur- och tryckvariationer. Säkerhetsspärr 38° och 42°. Eco-stopp. Återströmmningsskydd enligt EU-standard SS-EN 1717. Mora Cera Duschanordning MA nr 130316. Metallomspunnen slang 1750 mm, PVC och BPA fri innerslang. Med variabelt c/c-mått för befintliga skruvhål. Med antikalksystem “Easy-Clean”. Valbar anslutning med/utan luftinblandning. Luftinblandning ger komfortflöde vid 6 liter/minut, maxflöde 10 liter/minut.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8344151	1	350-790	Krom	4.190

Duschanordning Cera S5



Duschset med handdusch med antikalksystemet “Easy-Clean” och metallomspunnen slang 1750 mm. Energi-och vattenbesparande handdusch 9 l/min. Duschröret kan kapas vid behov och väggfästet är justerbart. Krom. PVC- och BPA-fri innerslang. Med tvålkopp. Med variabelt c/c-mått för befintliga skruvhål. Valbar anslutning med/utan luftinblandning. Luftinblandning ger komfortflöde vid 6 l/min, maxflöde 10 l/min.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8199232	1	350-790	Krom	1.110

Duschanordning Cera S5



8199233



8199235

Duschset med handdusch med antikalksystemet “Easy-Clean”, metallomspunnen slang 1750 mm. Valbar anslutning med/utan luftinblandning. Luftinblandning ger komfortflöde vid 6 l/min, maxflöde 10 l/min. Krom.
Antal strålfunktioner: 1. Färg: Krom. Duschstång diameter: 22 mm. Anslutningar duschslang: G15. Diameter duschhuvud: 95 mm. Duschslang längd: 1750 mm. Material: Plast/metall/flermaterial

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8199233	1	350-790	Krom	1.020
8199235	1	720-1120	Krom	1.110

Duschanordning Cera S5 Vaska



Mora Cera S5 vaska med duschstång och rörklammer för montering på rör 40 c/c. Med tvålhylla och handdusch. Monteras utanpå befintlig rördragning, utan att behöva göra ytterligare hål i väggen. 2 stycken klammer för rör 12-15 mm med fästvinklar ingår. Metallomspunnen slang 1750 mm, PVC- och BPA-fri innerslang. Handdusch Mora Cera med antikalksystemet “Easy-Clean”. Valbar anslutning med/utan luftinblandning. Luftinblandning ger komfortflöde vid 6 liter/minut, maxflöde 10 liter/minut.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8195799	1	790	Krom	1.220

Duschanordning MMIX S5



Duschset med energi och vattenbesparande handdusch 9 l/min, metallomspunnen duschslang 1750 mm och tvålkopp. Med antikalksystem “Easy-Clean”.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8199188	1	350-790	Krom	1.065

Duschanordning MMIX S6



Duschset med energi-och vattenbesparande handdusch 9 l/min med antikalksystem “Easy-Clean” , flödesbegränsare 12 l/min och Cromoflex duschslang 1750 mm.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8199189	1	350-790	Krom	2.500

Duschset Rexx S5



Duschset med antikalksystem “Easy-Clean” och metallomspunnen slang 1750 mm. Handdusch med energi och vattenbesparande funktion, 9 l/min. Krom.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8932177	1	350-700	Krom	3.780

Duschset Rexx S6



Duschset med metallomspunnen duschslang, 1750 mm, antikalksystem “Easy-Clean” och energi och vattenbesparande handdusch 9 l/min.Krom.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8932180	1	350-700	Krom	3.940

Tillbehör duschset Mora

Handdusch/hållare Cera S5



Handdusch/hållare Mora Cera S5. Med handduschhållare för vägg. Metallomspunnen slang 1750 mm, PVC och BPA fri innerslang. Med antikalksystem “Easy-Clean”. Valbar anslutning med/utan luftinblandning. Luftinblandning ger komfortflöde vid 6 liter/minut, maxflöde 10 liter/minut.

Artikelnr	Ant str funk	Utför	Färg	Pris
8199236	1	Med hållare för vägg	Krom	552

Handdusch Cera S5



Mora Cera S5 handdusch. Med antikalksystem “Easy-Clean”. Valbar anslutning med/utan luftinblandning. Luftinblandning ger komfortflöde vid 6 l/min, maxflöde 10 l/min.

Artikelnr	Ant str funk	Utför	Färg	Pris
8199240	1	Utan slang	Krom	266

Handdusch MMIX S5



Mora MMIX S5 handdusch med antikalksystem “Easy-Clean”. ECO (Energi- och vattenbesparande handdusch 9 liter/minut).

Artikelnr	Ant str funk	Utför	Färg	Pris
8199196	1	Utan slang	Krom/svart	270

Handdusch Izzy



Eco (energi- och vattenbesparande handdusch)

Artikelnr	Ant str funk	Utför	Färg	Pris
8199136	1	Eco, utan slang	Krom	2.170

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Handdusch Safe



Extra stora hål i duschsilen minimerar risken för tillväxt av legionellabakterier.

Artikelnr	Ant str funk	Utför	Färg	Pris
8186707	1	Med vägg-krok	Krom/ svart	1.060

Självstängande handdusch



Självstängande handdusch, G15. Vit silplatta.Krom/ svart.

Artikelnr	Ant str funk	Utför	Färg	Pris
8183709	1	Själv-stäng-ande	Krom/ svart	1.470

Duschslang



Metallomspunnen duschslang med konade muttrar, 1750 mm. Uppfyller kraven i produktstandarden EN 1113. Butiksförpackad. Vit.

Artikelnr	Utför	Dim	Färg	Pris
8199160	Med konade muttrar	G15	Vit	170,5

Duschslang



Metallomspunnen duschslang med konade muttrar, 1750 mm. Uppfyller kraven i produktstandarden EN 1113.Butiksförpackad.Krom.

Artikelnr	Utför	Dim	Färg	Pris
8199159	Med två kon-muttrar	G15	Krom	259

Duschslang Safe



Morasafe med en konmutter, legionellatestad, 1750 mm.

Artikelnr	Utför	Dim	Färg	Pris
8188730	Med en konmut-ter	G15	Förkro-mad	652

Handduschhållare Ready



För Mora Term och Mora Temp.

Artikelnr	Utför	Färg	Pris
8186700	För dusch- och badkars-blandare 160 c/c	Krom	253

Handduschhållare Moraready



Handduschhållare Moraready för blandare Mora Cera. Krom.

Artikelnr	Färg	Pris
8186703	Krom	162,5

Gliddel Cera för duschstång



För Ø 18 mm rör.

Artikelnr	Utför	Färg	Pris
8762719	För duschstång Ø18mm	Krom	329

Duschsvivel



Monteras mellan handdusch och slang.

Artikelnr	Utför	Dim	Pris
8186728	Invändig x utvändig gänga	G15	114,5

Upphängningskrok



Av metall.

Artikelnr	Färg	Mtrl	Pris
8186009	Krom	Metall	154,5

Duschset Oras

Duschanordning Oras Vaska



Innefattar duschstång, handdusch, slang, tvålkopp och två klammer.

Artikelnr	Ant str funk	Färg	D-stång c/c mm	Pris
8378271	1	Krom	650	1.950

Duschset Oras Apollo



Oras Apollo, matt svart, duschset bestående av en handdusch med tre strållägen, Eco-flöde, duschstång, duschslang 1750 mm och en tvålkopp. Enkel installation med flexibla väggfästen – max 720 mm. stång 760mm.

Artikelnr	Färg	Ant str funk	D-stång c/c mm	Pris
8320299	Matt svart/vit	3	720	2.260

Duschset Oras Apollo



8377486



8377487

Oras Apollo duschset med antikalk funktion. Antal strålfunktioner: 1. Duschstång c/c: 650 mm. Duschstång diameter: 17,8 mm. Duschslang längd: 1500 mm. Duschslang: Ja. Material: Metall/plast. Kapbar: Nej

Artikelnr	Ant str funk	Färg	D-stång c/c mm	Pris
8377486	1	Krom	650	832
8377487	1	Vit	650	750

Duschset Oras Optima



Oras Optima duschset med Ecoflöde, 1500 mm duschslang, duschstång, hållare för handdusch, väggfäste och handdusch med flera stråltyper för en komfortabel duschupplevelse. Handduschen är enkel att rengöra tack vare sina antikalk-munstycken. Enkel installation med flexibla väggfästen. G15.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8377519	3	720	Krom	1.505

Duschset Oras Natura 500



Energisparande handdusch med Eco-knapp som möjliggör upp till 50% vattenbesparing. Flexibla väggfästen för enkel installation. Tvålkopp, väggfästen samt upphängningskrok ingår.

Artikelnr	Ant str funk	Färg	D-stång c/c mm	Pris
8377466	1	Krom	740	1.425

Duschset Oras Apollo Flex fästen



Oras Apollo duschset bestående av en handdusch, duschstång, duschslang och en tvålkopp. Enkel installation med flexibla väggfästen - max 720 mm. Färg: Krom/grå. Duschstång c/c: 720 mm. Duschslang: Ja. Material: Metall/plast. Antikalk: Ja

Artikelnr	Ant str funk	Färg	D-slang l mm	Pris
8320091	3	Krom/grå	1750	1.025
8320089	1	Krom/grå	1500	890

Tillbehör duschset Oras

Handdusch Oras Natura



Eco-knapp för vattenbesparing samt kalkavvisande.

Artikelnr	Ant str funk	Diam d-huvud mm	Färg	Pris
8378293	2	82	Förkromad	918

Handdusch Oras Apollo



8377481



8377482



8275272

Oras Apollo handdusch. Dimension G15.
Antal strålfunktioner: 1. Material: Plast. Anslutningar duschslang: G15. Antikalk: Ja

Artikelnr	Ant str funk	Diam d-huvud mm	Färg	Pris
8275272	1	95	Krom	359
8377481	1	70	Förkromad	243
8377482	1	70	Vit	231

Fäste Vaska för duschset



Oras Vaskafästen inklusive infästningsdetaljer. Förkromad, för 40 c/c montage på Ø12 och Ø15mm rör. Passar alla Apollo/Optima duschset. Innehåller ett par.

Artikelnr	Funkt	Utför	Mtrl	Pris
8221919	Ø12/15mm rör	40cc	Mässsing/plast	378

Duschslang Oras



8378149 och 8378155



8378173 och 8378174

Med mutter och kona.
Typ: Duschslang. Material: Plast

Artikelnr	D-slang l mm	Färg	Pris
8378155	1500	Krom/grå	205,5
8378173	1500	Vit	114,5
8378149	2000	Krom/grå	260
8378174	2000	Vit	179,5

Duschomkastare Oras



Invändig och utvändig gänga, G20 x G15. Anslutning för badkarspip.

Artikelnr	Färg	Ansl d-slang	Pris
8378193	Krom	G20 x G15	866

Handdusch Hydractiva digital



Oras Hydractiva digital handdusch med antikalkfunktion. 1-strålläge. Rektangulär form Ø=120mm. Digital självförsörjande handdusch med bluetooth anslutning via Oras App - se aktuell förbrukning direkt i handduschens display - vatten och energibesparande.

Artikelnr	Typ	Ant str funk	Diam d-huvud mm	Pris
8275530	Handdusch, digital	1	120	1.795

Duschset Grohe

Handduschset New Tempesta 100 III



New Tempesta 100 Duschset 3 strålmönster. Består av: handdusch, duschstång 600 mm, tvålhylla samt slang 1750 mm, Flöde 9,5 l/min.

Artikelnr	Ant str funk	Diam d-huvud mm	Färg	Pris
8275348	3	100	Krom	754

Handduschset New Tempesta 100



New Tempesta Cosmopolitan 100 Duschset 3 strålar Bestående av: handdusch (27 574) duschstång, 600 mm Relexaflex-slang 1750 mm 1/2” x 1/2” (28 154) GROHE EasyReach bricka (27 596) GROHE EcoJoy 9,5 l/min flödesbegränsare GROHE DreamSpray GROHE StarLight kromyta SpeedClean antikalksystem Inre Vatten Guide för ett längre liv Lämplig för genomströmsvärmare Lägsta tryck: 1,0 bar

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Ant str funk	Diam d-huvud mm	Färg	Pris
8275333	3	100	Krom	884

Handduschset New Tempesta 100 III



New Tempesta 100 Duschset 3 strålmönster. Består av: handdusch, duschstång 600 mm, slang 1750 mm, Flöde 9,5 l/min.

Artikelnr	Ant str funk	Diam d-huvud mm	Färg	Pris
8275345	3	100	Krom	802

Handduschset New Tempesta 100 I



8275341

New Tempesta 100 Duschstångsset. 1 stråle. Består av: handdusch, duschstång, slang. Flöde 9,5 l/min.

Artikelnr	Färg	Ant str funk	Diam d-huvud mm	Pris
8275341	Krom	1	100	520

Handduschset Euphoria Mono



8377267

Euphoria 110 Mono Duschstångsset 1 stråle. Består av: Handdusch Mono, Duschstång 600 mm, slang 1750 mm, tvålkopp. Flöde 5,7 l/min.

Artikelnr	Färg	Ant str funk	Diam d-huvud mm	Pris
8377267	Krom	1	110	936

Tillbehör duschset Grohe

Duschslang



För Zedra, Europlus och Ladylux.

Artikelnr	D-slang l mm	Mtrl	Färg	Pris
8356319	1500	Metall	Krom	1.265

Duschslang



Silverflex Longlife Vridsäker duschslang 1500 mm. Slät yta för enkel rengöring. Longlife Förstärkt utförande. Brottgräns 500 N klarar tryck upp till 12 bar. Värmetålig 75°C. AntiFold böjsäker. Universell anslutning G 1/2" x 1/2". Vridsäker twist funktion. GROHE StarLight kromyta. Blisterförpackning.

Artikelnr	Typ	D-slang l mm	Mtrl	Pris
8252010	Dusch-slang	1500	Plast	293

Handdusch



Euphoria Cosmopolitan Stick handdusch 1 strålmönster (normal stråle). Handduschen har GROHE EcoJoy 9,5 l/min flödesbegränsare, GROHE StarLight kromyta, SpeedClean antikalksystem, Inre Vatten Guide för ett längre liv och universellt monteringssystem. Handduschen är lämplig för genomströmsvärmare och lägsta rekommenderade tryck: 1,0 bar.

Artikelnr	Ant str funk	Diam d-huvud mm	Mtrl	Pris
8182101	1	50	Plast	546

Utloppsvinkel



Relexa Utloppsvinkel till vägg, DN 15 med duschhållare för vägg. Utvändig gänga. Backventil mot tillbakaflöde. GROHE StarLight kromyta.

Artikelnr	Typ	Färg	Ansl d-slang	Pris
8221791	Utlopps-vinkel	Krom	G15	514

Duschset Gustavsberg

Duschset Vaska



Innefattar 1,75 meter metallomspunnen slang, tvålkopp och duschhandtag. 40 c/c. Monteras på anslutningsrör.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8194881	1	870	Krom	898

Duschset



Duschset för montering med skruv eller lim. Vatten- och energisparande handdusch med 3-funktion och antikalkfunktion. Justerbart cc-mått på väggfästen. Duschhuvud 100 mm. PVC-fri duschslang 1,75 m

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8218319	3	840	Krom	854

Duschpaket Vaska inkl. duschset, 160/40 c-c



8425486

Duschblandare Nautic – termostat. Duschpaket Vaska inkl. duschset, 160/40 c-c. Energiklass A, sparar vatten och energi. Safe Touch, minimerar värmen på blandarens framsida. Jämn vattentemperatur vid tryck- och temperaturförändringar. Keramisk avstängning, Med blandarefäste för utbyte av tidigare 40 c-c blandare, Typgodkända backventiler, Spärrknapp på temperatur- och mängdsidan, Skyddsmodul "EB"

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8425486	3	870	Krom	2.650

Duschset Arrow

Duschanordning Briljant



Innefattar handdusch, 1,5 meter slang, tvålhylla.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8194904	1	600	Krom/vit	360

Duschanordning Vaska



För montering på 40 mm c/c rör. Innefattar helkromad 750 mm lång mässingsstång, 1,5 meter duschslang i metall samt tvålkopp. Kan monteras på Ø10, 12 och 15 mm rör.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8184703	1	750	Krom	530

Tillbehör duschset Arrow

Handdusch Aktiv



Arrow Aktiv handdusch svart med svartsilbricka i plast med stora hål ger mjuka fina strålar. Förhindrar legionella bakterier med den svart färgen.

Artikelnr	Färg	Ansl d-slang	Mtrl	Pris
8189709	Svart	G15	ABS plast	117,5

Handdusch Briljant



8195109



8195208

Modell Briljant.
Material: ABS plast

Artikelnr	Färg	Ant str funk	Funkt	Pris
8195109	Vit	1	Med vägghållare	86,4
8195208	Vit	1	Utan vägghållare	71

Bidé och tvättställsdusch



Bidé- och tvättställsdusch. För hårvård, intimdusch och djurdusch. Handdusch med avstängning. 1,5 m duschslang och vägghållare. Antikalkfunktion. Omkastare för montering på bef. tvättställsblandare. Övergång för montering till diskbänksblandare medföljer.

Artikelnr	Typ	Pris
8206816	Bidé och tvättställsdusch	234,5

Duschslang



Artikelnr	Ansl d-slang	Färg	D-slang l mm	Pris
8181514	1/2" rund/ konisk mutter	Krom	2000	155,5

Glider för duschstång



8942048



8942049

För 18-19 mm duschstång och rund mutter.
Material: Plast. Duschstång diameter: 18-19 mm

Artikelnr	Färg	Pris
8942048	Vit	185
8942049	Krom	132,5

Duschset Hansgrohe

Duschset Crometta 85 Vario



Innefattar 65 cm stång, 1,6 meter slang, glidfäste och handdusch med två strållägen. Fem års garanti.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8376693	2	625	Krom	722

Duschset Crometta 85 Vario



Hansgrohe Crometta 85 Vario handdusch/Unica Crometta duschstång 65 cm, duschset. Metaflex duschslang 1.60m. Unica Crometta, duschstång 65 cm (#27615000). Casetta S tvålkopp (#28684000). Crometta 85 Vario handdusch (#28562000). Stråltyp: normalstråle, variostråle. Stråltypsomställning med vridbar strålskiva. Duschhuvudsstorlek: 85 mm, utan vridvirvel, 90 graders justerbart reglage, svänger vänster och höger, upp och ner. Maximal flödesmängd (vid 3 bar): 17 l/minut. Kakelutjämningsskiva (grå). Förkromade väggstöd från plast.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8376764	2	650	Krom	780

Duschset Crometta 100 Vario



Bestående av: handdusch, duschstång, duschslang, glidfäste. Variabelt cc-mått. Stråltyp: Rain, Intense-Rain. Stråltypsomställning med vridbar strålskiva. Duschhuvudsstorlek: 100 mm. Duschsidig vridvirvel mot irriterande förvridning av duschslangen. 90 graders justerbart reglage, svänger vänster och höger, upp och ner. Helförkromad duschskena. Maximal flödesmängd vid 3 bar: 14 l/min. 22 mm bred stång. ariabelt borrhålsavstånd: 400 mm - 670 mm. förkromade väggstöd från plast. 1,6 m slang.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8320241	2	720	Vit/krom	786

Duschset Crometta 100 Vario



Hansgrohe Crometta Vario duschset. 1,6 m slang.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8320048	2	650	Vit/krom	848

Duschset Crometta 1-jet Green



Hansgrohe Crometta 1jet Green 6 l/min duschset 65 cm. Stråltyp: Rain. Duschhuvudsstorlek: 100 mm. Utan vridvirvel, 90 graders justerbart reglage, svänger vänster och höger, upp och ner. Helförkromad duschskena. 22 mm bred stång. Kakelutjämningsskiva (grå). Förkromade väggstöd från plast. 1,6 m slang.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8320051	1	650	Krom	604

Duschset Crometta 1-jet



Hansgrohe Crometta 1-jet duschset. Flöde: 14 l/min. 1,6 m slang.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8320049	1	650	Vit/krom	624

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Duschset Crometta 1-jet



Hansgrohe Crometta 1-jet duschset. Flöde: 9 l/min. 1,6 m slang.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8320050	1	650	Vit/krom	656

Duschset MySelect S Vario



Hansgrohe MySelect S Vario duschset. Variabelt cc mått på fäste. Duschhuvudstorlek 100 mm. 1,75 m slang.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8320060	3	variabel 400-670	Vit/krom	1.405

Duschset Raindance Select S120



Bestående av: handdusch, duschstång, duschslang, glidfäste, tvålskål stråltyp: PowderRain, Rain, WhirlAir bekväm stråltypsomställning med Select-knapp duschhuvudsstorlek: 125 mm duschsidig vridvirvel mot irriterade förvridning av duschslangen 90 graders justerbart reglage, svänger vänster och höger, upp och ner. Maximal flödesmängd vid 3 bar: 12 l/min. 22 mm bred stång. Förkromade väggstöd från plast. Väggmontering: monteras med skruvar. 1,6 m slang.

Artikelnr	Ant str funk	D-stång c/c mm	Färg	Pris
8320219	3	650	Krom	2.300

Tillbehör duschset Hansgrohe

Handdusch Raindance Select S 120 3jet



Duschhuvudsstorlek: 125 mm bekväm stråltypsomställning med Select-knapp stråltyp: PowderRain, Rain, WhirlAir. Flödesmängd vid 3 bar: 12 l/min.

Artikelnr	Ant str funk	Diam d-huvud mm	Färg	Pris
8275398	3	125	Krom	1.100

Handdusch Crometta 1-jet



Hansgrohe Crometta 1-jet handdusch.

Artikelnr	Ant str funk	Diam d-huvud mm	Färg	Pris
8275247	1	100	Krom, Vit	258

Handdusch Crometta Vario



Hansgrohe Crometta Vario handdusch.

Artikelnr	Ant str funk	Diam d-huvud mm	Färg	Pris
8275244	2	100	Krom, Vit	266

Handdusch MySelect 110 S Multi



Hansgrohe MySelect S 110 3jet Multi handdusch, duschhuvudsstorlek: 110 mm. Bekväm stråltypsomställning med Select-knapp. Stråltyp: softstråle, IntenseRain, massage. Maximal flödesmängd (vid 3 bar): 15 l/minut. Med innanpåliggande vattenslangar: Utsköljbar smutsfilter. Anslutningsgänga G ½. Lämpad för genomflödesvärmare.

Artikelnr	Ant str funk	Diam d-huvud mm	Färg	Pris
8275250	3	110	Vitkrom	974

Handdusch MySelect S Vario



Hansgrohe MySelect S Vario handdusch.

Artikelnr	Ant str funk	Diam d-huvud mm	Färg	Pris
8275251	3	110	Krom, Vit	632

Duschslang



Hansgrohe duschslang 1600 mm. Rengöringsvänligt plasthylsa. Knäckskyddad.

Artikelnr	D-slang l mm	Färg	Mtrl	Pris
8377181	1600	Krom	PVC	371

Duschslang Isiflex



Hansgrohe Isiflex duschslang 1,25 m. Antibakteriell-plastduschslang i metallimitation. Rengöringsvänligt plasthylsa. Slanglängd: 1,25 m. Knäckskyddad .

Artikelnr	D-slang l mm	Färg	Ansl d-slang	Pris
8377185	1250	Krom	G15	335

Insats Avstängningsventil



Hansgrohe avstängningsventil med omkastare för Ecostat comfort.

Artikelnr	Mtrl	Färg	Pris
8348110	Keramisk	Svart/grön	744

Duschutrustningar Övriga

Handduschset DIVELLO Hydro 1F


8376978


8376979


8320245

Handdusch och 175 cm duschslang (1/2”). DIVELLO ORIGINAL™: Armaturoberoende och optimerande originalprodukt. DIVELLO FULL FLOW S-TECH™: Förbättrad vattenkomfort utan begränsning av vattenflödet. Upplev en kraftig strålbild med optimal sköljkomfort. Integrerade/vulkade packningar. Power Spray: Kraftig sköljförmåga även vid låga vattenflöden. Easy-Clean: Maximal livslängd - kalk och avlagringar gnuggas enkelt bort. Universal Fit: Passar alla handduschhållare (konisk, cylindrisk och Sarona).
Utförande: Konisk x cylindrisk mutter. Antikalk: Ja

Artikelnr	Ant str funk	Färg	Mtrl	Pris
8376978	1	Krom	PVC, ABS	499
8376979	1	Vit	PVC, ABS	389
8320245	1	Metall	Rostfritt stål, ABS	598

Duschset DIVELLO Hydro 1F



Handdusch, 175 cm duschslang (1/2”) och 90 cm duschstång med robust tvål-/schampohylla (Ø 22 mm). DIVELLO ORIGINAL™: Armaturoberoende och optimerande originalprodukt. DIVELLO FULL FLOW S-TECH™: Förbättrad vattenkomfort utan begränsning av vattenflödet. Upplev en kraftig strålbild med optimal sköljkomfort. Integrerade/vulkade packningar. Power Spray: Kraftig sköljförmåga även vid låga vattenflöden. Easy-Clean: Maximal livslängd - kalk och avlagringar gnuggas enkelt bort. Easy Installation: Enkel installation med skruv, lim eller på rör - justerbara snabbfästen som kan installeras i nya eller existerande duschmiljöer (c/c 21-85 cm).
Utförande: Konisk x cylindrisk mutter. Material: PVC, ABS, rostfritt stål

Artikelnr	Ant str funk	Färg	Pris
8182171	1	Krom	1.515

Handdusch Handy


8189409


8189412


8206812

För badrum/kök. 1,5 meter slang.
Antal strålfunktioner: 1. Antikalk: Nej

Artikelnr	Ant str funk	Färg	Utför	Pris
8189409	1	Vit	Slang, handtag och nippel	237,5
8206812	1	Förkromad	Slang, handtag och nippel	261
8189412	1	Vit/svart	Med avstängning vägghållare	115

Handdusch DIVELLO Hydro 1F


8182168


8182170

Handdusch (1/2”). DIVELLO ORIGINAL™: Armaturoberoende och optimerande originalprodukt. DIVELLO FULL FLOW S-TECH™: Förbättrad vattenkomfort utan begränsning av vattenflödet. Upplev en kraftig strålbild med optimal sköljkomfort. Passar även Sarona handduschhållare. Power Spray: Kraftig sköljförmåga även vid låga vattenflöden. Easy-Clean: Maximal livslängd - kalk och avlagringar gnuggas enkelt bort.
Antal strålfunktioner: 1. Duschslang: Nej. Material: ABS

Artikelnr	Ant str funk	Färg	Pris
8182168	1	Krom	262
8182170	1	Vit	231,5

Handdusch DIVELLO Hydro 1F 9L



Handdusch (1/2”). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Passar även Sarona handduschhållare. Power Spray: Kraftig sköljförmåga även vid låga vattenflöden. Easy-Clean: Maximal livslängd - kalk och avlagringar gnuggas enkelt bort. Anti-Backflow: Integrerad backventil - eliminerar risken för att förorenat vatten återgår till vattensystemet.

Artikelnr	Ant str funk	Färg	Pris
8275239	1	Vit	423

Duschslang DIVELLO Hero



Duschslang (1/2”). DIVELLO ORIGINAL™: Armaturoberoende och optimerande originalprodukt. DIVELLO FULL FLOW S-TECH™: Förbättrad vattenkomfort utan begränsning av vattenflödet. Integrerade/vulkade packningar. Universal Fit: Passar både konisk och cylindrisk handduschhållare. Duschslang längd: 1750 mm. Utförande: Konisk x cylindrisk mutter

Artikelnr	Färg	D-slang l mm	Mtrl	Pris
8182166	Vit	1750	PVC	206

Duschslang DIVELLO Grand



Duschslang i rostfritt stål (1/2”). DIVELLO ORIGINAL™: Armaturoberoende och optimerande originalprodukt. DIVELLO FULL FLOW S-TECH™: Förbättrad vattenkomfort utan begränsning av vattenflödet. Integrerade/vulkade packningar. Universal Fit: Passar både konisk och cylindrisk handduschhållare.

Artikelnr	Färg	D-slang l mm	Mtrl	Pris
8251941	Krom	1750	Rostfritt stål	317

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Duschslang DIVELLO PVC-Free



175 cm duschslang (1/2”). DIVELLO ORIGINAL™: Armaturoberoende och optimerande originalprodukt. DIVELLO FULL FLOW S-TECH™: Förbättrad vattenkomfort utan begränsning av vattenflödet. Integrerade/vulkade packningar. PVC-Free: Innerdel fri från bl.a. PVC. Universal Fit: Passar både konisk och cylindrisk handduschhållare.

Artikelnr	Färg	D-slang l mm	Utför	Pris
8182182	Vit	1750	Konisk x cylindrisk mutter	314

Sunny 20



Sunny 20 Utomhusdusch. Utomhusdusch med soluppvärmd varmvattensberedare som rymmer 20 liter vatten. “Sunny 20” har ett inbyggt blandningssystem så att du enkelt kan temperera ditt duschvatten med den inbyggda blandaren. Ger cirka 10 minuters tempererad duschning. Kopplas direkt från trädgårdsslang med standardkoppling (typ Gardena). Alla delar i rostskyddat material. Svart plast och rostfritt stål. Expanderbult medföljer.

Artikelnr	Färg	Utför	Mtrl	Pris
635228	Rostfri/ svart	20L	Svart plast (PVC) och rostskyddat material.	2.500

Sunny 40



Sunny 40 Utomhusdusch. Utomhusdusch med soluppvärmd varmvattensberedare som rymmer 40 liter vatten. “Sunny 40” har ett inbyggt blandningssystem så att du enkelt kan temperera ditt duschvatten med den inbyggda blandaren. Ger cirka 20 minuters tempererad duschning. Kopplas direkt från trädgårdsslang med standardkoppling (typ Gardena). Med vattenutkastare/fotdusch (kallvatten). Alla delar i rostskyddat material. Svart plast och rostfritt stål. Expanderbult medföljer.

Artikelnr	Färg	Utför	Pris
635230	Rostfri/ svart	40L	3.370

Rörfästesats DIVELLO



Två stycken (ett par) rörfästen (Vaska) för att montera duschstång på 12 eller 15 mm rör (c/c 40 mm). DIVELLO ORIGINAL™: Armaturoberoende och optimerande originalprodukt.

Artikelnr	Typ	Färg	Utför	Pris
8217838	Rörfästesats	Krom	Ett par	402

Takduschar Alterna

Takdusch Lusso L2



Takdusch Alterna Lusso L2. På takduschen finns två monteringsalternativ: montera direkt på blandaren med utlopp uppåt eller använd medföljande anslutningsslang för att koppla till blandare med utlopp nedåt. Takduschen har justerbart väggfäste på höjd och djup. Justerbar höjd (teleskopisk 232 mm). Handdusch med en stråltyp. Väggfästen justerbara i höjdled. Väggfästen med justerbart väggutsprång 67-110 mm. Anslutning: G15. Storlek på sil: 254 mm. Höjd takdusch: 1 125-1 357 mm. Utsprångsmått (vägg-c/c sil): 467-510 mm. Duschslang: silverfärgad.
Kapbar: Nej

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8126235	1	1125-1357	254	3.359,2

Takdusch Lusso L2, kapbar, 9-12 l/min



Takdusch Alterna Lusso L2. På takduschen finns två monteringsalternativ: montera direkt på blandaren med utlopp uppåt eller använd medföljande anslutningsslang för att koppla till blandare med utlopp nedåt. Takduschen har justerbart väggfäste på höjd och djup. Justerbar höjd (teleskopisk 232 mm). Kapbar stång. Flödesbegränsad handdusch 9 l/min och takduschsil 12 l/min. Handdusch med en stråltyp. Väggfästen justerbara i höjdled. Väggfästen med justerbart väggutsprång 67-110 mm. Anslutning: G15. Storlek på sil: 254 mm. Höjd takdusch: 1 125-1 357 mm. Utsprångsmått (vägg-c/c sil): 467-510 mm. Duschslang: förkromad.
Kapbar: Ja

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8320174	1	1125-1357	254	3.519,2

Takdusch Terzo T2, kapbar



Takduschsil med förkromad sil, Alterna Terzo T2. På takduschen finns två monteringsalternativ: montera direkt på blandaren med utlopp uppåt eller använd medföljande anslutningsslang för att koppla till blandare med utlopp nedåt. Takduschen har justerbart väggfäste på höjd och djup. Justerbar höjd (teleskopisk 232 mm). Handdusch med en stråltyp. Väggfästen justerbara i höjdled. Väggfästen med justerbart väggutsprång 67-110 mm. Anslutning: G15. Storlek på sil: 200 mm. Höjd takdusch: 1 125-1 357 mm. Utsprångsmått (vägg-c/c sil): 467-510 mm. Duschslang: förkromad.
Duschstång längd: 1125-1357 mm. Färg: Krom, grå duschsil. Anslutning: G15. Utförande: Tak-/handdusch,med omkastare. Ytbehandling: Förkromad. Duschslang längd: 1500 mm

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8320175	1	1125-1357	200	3.039,2

Takdusch Terzo T



Alterna Takdusch Terzo T, så kallad skoldusch modell. Endast duschrör och takdusch. Ett justerbart väggfäste. Anslutning G15 mot blandare med utlopp upp. Teleskopfunktion på duschröret.
Kapbar: Nej

Artikelnr	D-stång l mm	Diam sil mm	Färg	Pris
8126279	1125-1357	200	Krom, grå duschsil	1.600

Takdusch T-bar/B1



Alterna takdusch T-Bar B1 med 1-strålig handdusch. Takduschen har två monteringsalternativ, montera direkt på blandare med utlopp uppåt eller använd medföljande anslutningsslang för att koppla till blandare med utlopp nedåt. Takduschen är justerbar i djupled. Duschslang i förkromad mässing, längd 1 750 mm, anti-twist. Totalhöjd: 1 122 mm
Kapbar: Nej

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8320120	1	1122	250	3.519,2

Takdusch T-bar/B2



Alterna takdusch T-Bar B2 med 5-strålig handdusch. Takduschen har två monteringsalternativ, montera direkt på blandare med utlopp uppåt eller använd medföljande anslutningsslang för att koppla till blandare med utlopp nedåt. Takduschen är justerbar i djupled. Duschslang i förkromad mässing, längd 1 750 mm, anti-twist. Totalhöjd: 1 122 mm
Kapbar: Nej

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8320119	5	1122	250	3.519,2

Takdusch Bello B1, krom



Alterna takdusch Bello B1. Takduschen har två monteringsalternativ, montera direkt på blandare med utlopp uppåt eller använd medföljande anslutningsslang för att koppla till blandare med utlopp nedåt. Takduschen är justerbar i höjd (teleskopisk 232 mm). Handdusch med en stråltyp. Väggfästen justerbara i höjdled. Väggfästen med justerbart väggutsprång 67-110 mm. Anslutning: G15. Storlek på sil: 250mm. Höjd takdusch: 1125-1357 mm. Utsprångsmått (vägg-sil c/c): 467-510 mm. Duschslang i förkromad mässing, längd 1 750 mm, anti-twist.
Kapbar: Nej

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8376982	1	1125-1357	250	3.679,2

Takdusch Bello B1, svart



Alterna Takdusch Bello B1 i matt svart mässing. Takduschen har två monteringsalternativ, montera direkt på blandare med utlopp uppåt eller använd medföljande anslutningsslang för att koppla till blandare med utlopp nedåt. Takduschen är justerbar i höjd (teleskopisk 232 mm). Handdusch med en stråltyp. Väggfästen justerbara i höjdled. Väggfästen med justerbart väggutsprång 67-110 mm. Anslutning: G15. Storlek på sil: 250mm. Höjd takdusch: 1125-1357 mm. Utsprångsmått (vägg-sil c/c): 467-510 mm. Duschslang i matt svart mässing, längd 1 750 mm, anti-twist.
Kapbar: Nej

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8320239	1	1125-1357	250	3.999,2

Takdusch Bello B1, vit

Alterna Takdusch Bello B1 i matt vit mässing. Takduschen har två monteringsalternativ, montera direkt på blandare med utlopp uppåt eller använd medföljande anslutningsslang för att koppla till blandare med utlopp nedåt. Takduschen är justerbar i höjd (teleskopisk 232 mm). Handdusch med en stråltyp. Väggfästen är justerbara i höjdled med väggutsprång 67-110 mm. Anslutning: G15. Storlek på sil: 250mm. Höjd takdusch: 1125-1357 mm. Utsprångsmått (vägg-sil c/c): 467-510 mm. Duschslang i matt vit mässing, längd 1 750 mm, anti-twist.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8320305	1	1125-1357	250	4.239,2

Takdusch Square S1



Alterna takdusch Square S1 med 3-strålig handdusch. Takduschen har två monteringsalternativ, montera direkt på blandare med utlopp uppåt eller använd medföljande anslutningsslang för att koppla till blandare med utlopp nedåt. Takduschen är justerbar i djupled. Duschslang i förkromad mässing, längd 1 750 mm, anti-twist. Totalhöjd: 1 218 mm.
Kapbar: Nej

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8320118	3	1218	200	3.439,2

Tillbehör takduschar Alterna

Takduschsilar



242865



242842



242866



8180557



8180558



8237310



8237338

Alterna takduschsilar/takduschhuvuden.

Artikelnr	Passar	Diam sil mm	Färg	Pris
242842	Square	200	Krom	343,2
242865	Terzo	200	Krom	431,2
242866	Lusso	254	Krom	751,2
8180557	Duscha II	200	Krom	583,2
8180558	Duscha IV	200	Krom	599,2
8237310	Bello	250	Rostfri	1.327,2
8237338	Alterna Square	200	Krom/vit	495,2

Reservdelar till Terzo, Lusso och PJ Takduschar



242861



242862



242867



242860

Reservdelar till Alterna Terzo, Lusso och PJ Takduschar
Passar: Terzo T2, Lusso L2, PJ. Material: Metall

Artikelnr	Typ	Passar	Pris
242861	Fäste	Terzo T2, Lusso L2, PJ	337
242862	Glider	Terzo T2, Lusso L2, PJ	75

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Typ	Passar	Pris
242867	Övergångs-nippel	Terzo T2, Lusso L2, PJ	45
242860	Duschrör	Terzo T2, Lusso L2, PJ	428

Reservdelar Bello B1 takdusch, matt svart



242853



242854



242855



242856



242857

Reservdelar till Alterna Bello B1 Takduschar i matt svart.
Färg: Matt svart

Artikelnr	Typ	Pris
242853	Duschrör	836
242854	Väggfäste	984
242855	Omkastare	1.235
242856	Takduschsil, Ø 250	479,2
242857	Anslutningsslang 0,8m	320

Reservdelar Bello B1 takdusch, matt vit



242839



242848

Reservdel till Alterna Bello B1 Takduschar i matt vit.
Färg: Matt vit

Artikelnr	Typ	Passar	Mtrl	Pris
242839	Omkas-tare	Tak-dusch Bello B1 vit	Metall	370
242848	Glider	Alterna Bello B1 Dusch-set och tak-dusch	Plast	205,5

Anslutningsslang takdusch



242824



242868

Alterna takduch anslutningsslang, passar till alla Alterna takduchar. Mutter x mutter.
Material: Flermaterial

Artikelnr	Färg	L mm	Pris
242824	Krom	800	128
242868	Silver	800	146

Duschtillbehör Ducha II och Ducha IV



Alterna Ducha II och IV, reservdelar.

Artikelnr	Typ	Passar	Mtrl	Pris
242841	Övre Vägg-fäste	Ducha IV	Metall	226
242847	Konisk pack-ning till diverter	Square, Ducha II, Du-cha IV	Gummi	7,3

Duschslang, mattlackerad



Svart



Matt vit

Duschslang Anti-twist matt lackerad vit eller svart metall 1,75 m. Passar de flesta duschset och tak-duschar på svenska marknaden.
Material: Mässing. Anslutningar duschslang: G15

Artikelnr	Färg	Pris
242859	Svart	439,2
8252006	Matt vit	559,2

Glider/handduschhållare Square takdusch



Glider/handduschhållare. Reservdel till Alterna Square Takdusch (art nr 8320118).

Artikelnr	Passar	Pris
240037	Alterna Square Duschset	165

Glider/handduschhållare T-bar takdusch



Glider/handduschhållare. Reservdel till Alterna T-Bar Takdusch.

Artikelnr	Passar	Pris
240043	T-bar takdusch	153

Väggfästen Square takdusch



Väggfästen. Reservdel till Alterna Square Takdusch (art nr 8320118).

Artikelnr	Passar	Pris
240038	Alterna Square Duschset	170

Omkastare Ducha II och Ducha IV



Omkastare.

Artikelnr	Typ	Passar	Färg	Pris
242840	Omkas-tare	Alterna Ducha Tak-dusch	Krom	512

Omkastare Square takdusch



Omkastare. Reservdel till Alterna Square Takdusch (art nr 8320118).

Artikelnr	Passar	Pris
240040	Alterna Square Duschset	672

Omkastare T-bar takdusch



Omkastare. Reservdel till Alterna T-Bar Takdusch.

Artikelnr	Passar	Pris
240046	T-bar takdusch	408

Packning T-bar takdusch



Packning till omkastare. Reservdel till Alterna T-Bar Takdusch.

Artikelnr	Passar	Pris
240047	T-bar takdusch	8,75

Packning omkastare Square takdusch



Packning till omkastare. Reservdel till Alterna Square Takdusch (art nr 8320118).

Artikelnr	Passar	Pris
240041	Alterna Square Duschset	8,75

Övre rör Square Takdusch



Övre rör. Reservdel till Alterna Square Takdusch (art nr 8320118).

Artikelnr	Passar	Pris
240039	Alterna Square Duschset	560

Övre rör T-bar takdusch



Övre rör. Reservdel till Alterna T-Bar Takdusch.

Artikelnr	Passar	Pris
240045	T-bar takdusch	480

Takduschar och tillbehör FMM

Takduschpaket Siljan 160 c/c



Badkarsblandare Siljan och takdusch Siljan. Med reversibelt överstycke.Tak- och handdusch med kalkavvisande sil. Eco Flow, 3-strålig handdusch 9 l/min och takdusch 12 l/min. Slang, duschstång med väggtätning (kan kapas vid behov), tvålhylla ingår. Väggtätning justerbart ±5 mm i höjdled och 50-100 mm utsprång från vägg, 2x18 mm distanser medföljer, med väggtätning, dold rörskarv. Duschansl. utsprång från vägg: 69 mm. 1750 mm slang.

Artikelnr	Ant str funk	Diam d-huvud mm	Bland c/c mm	Pris
8377333	3	220	160	8.550

Takduschpaket Siljan 160 c/c, blyfri



Takduschpaket Siljan. Innehåller duschblandare och takduschset. Säkerhetsblandare 160 c/c Siljan med rev. Överstycke, inklusive duschhylla och takdusch Siljan. Tak-och handdusch har kalkavvisande sil. EcoFlow, handdusch 9 liter/minut och takdusch 12 liter/minut. Metallslang. Duschstång med väggtätning, kan kapas vid behov. Väggfästet justerbart +- 5 mm i höjdled och 50-100 mm från vägg. Distanser 2x18 mm medföljer. Dold rörskarv. Duschanslutning utsprång från vägg 69 mm. 1750 mm slang.

Artikelnr	Ant str funk	Diam d-huvud mm	Bland c/c mm	Pris
8282768	3	220	160	8.125

Takduschpaket Siljan 160 c/c



Takduschpaket Siljan. Innehåller duschblandare och takduschset. Säkerhetsblandare 160 c/c Siljan med rev. Överstycke, inklusive duschhylla och takdusch Siljan. Tak-och handdusch har kalkavvisande sil. EcoFlow, handdusch 9 liter/minut och takdusch 12 liter/minut. Metallslang. Duschstång med väggtätning, kan kapas vid behov. Väggfästet justerbart +- 5 mm i höjdled och 50-100 mm från vägg. Distanser 2x18 mm medföljer. Dold rörskarv. Duschanslutning utsprång från vägg 69 mm. 1750 mm slang.

Artikelnr	Ant str funk	Diam d-huvud mm	Bland c/c mm	Pris
8377322	3	220	160	7.400

Takduschpaket 9000E II 160 c/c



Säkerhetsblandare FMM 8211-1000 med takdusch 9000E, FMM 9392. Handdusch med kalkavvisande sil och omkastare. Både takdusch och handdusch med Eco Flow 12 liter/minut. Slang, duschstång, 970 mm, med väggtätning (kan kapas vid behov), justerbart väggfäste med väggtätning, tvålhylla ingår. Anslutning M26x1,5/G15. Duschanslutnings utsprång från vägg: 70 mm. 1750 mm slang.

Artikelnr	Ant str funk	Diam d-huvud mm	Bland c/c mm	Pris
8377370	2	200	160	5.775

Takdusch Siljan



Takdusch Siljan. G15. Takdusch huvud: 220x220 mm. Handdusch huvud: 100x100 mm. 1750 mm slang.

Artikelnr	Ant str funk	D-stång l mm	Diam d-huvud mm	Pris
8190732	3	1230	220	5.550

Takdusch Garda



FM Mattsson Garda Med teleskopfunktion, justerbar 410 mm. Duschsil Ø 200 mm med kalkavvisande sil. Handdusch med luftinblandning för extra mjuk stråle. Både takdusch och handdusch med EcoFlow 12 liter/minut. Med tvålhylla. Justerbart väggfäste med väggtätning. Med omkastare. 1750 mm slang.

Artikelnr	Ant str funk	D-stång l mm	Diam d-huvud mm	Pris
8190741	1	824-1234	200	8.000

Takduschset 9000E



Med 2-strålig handdusch och omkastare. Både takdusch och handdusch med Eco Flow 12 l/min och kalkavvisande sil. Med tvålhylla. Justerbart väggfäste med väggtätning. Duschstången kan kapas vid behov. Ingår i EcoSafe®- konceptet. 1750 mm slang.

Artikelnr	Ant str funk	D-stång l mm	Diam d-huvud mm	Pris
8190739	2	994	200	4.740

Takduschset 9000E Flexi



Med 2-strålig handdusch och omkastare. Både takdusch och handdusch med Eco Flow 12 l/min och kalkavvisande sil. Med tvålhylla. Underkoppling med slang 0,75 m. Monteras till blandare med utlopp nedåt. Justerbart väggfäste med väggtätning. Duschstången kan kapas vid behov. 1750 mm slang.

Artikelnr	Ant str funk	D-stång l mm	Diam d-huvud mm	Pris
8190740	2	994	200	5.300

Väggrör takdusch

Höjd: 950 mm. Till FMM 9380 samt som tillbehör till 9390, 9393 och 9394.

Artikelnr	D-stång l mm	Färg	D-stång diam mm	Pris
8189001	950	Förkromad	18	796

Duschanordning



Förkromad klammer. Väggtätning. Höjd: 1050 mm (kapbart). Ø 15 mm rör.

Artikelnr	D-stång l mm	D-stång diam mm	Diam d-huvud mm	Pris
8190753	1050	15	70	1.190

Väggfäste för takduschar



Väggfäste till takduschar FMM 9392 och 9393. Längd: 50-100 mm. Ø: 18 mm.

Artikelnr	Färg	D-stång diam mm	Utför	Pris
8180414	Krom	18	Delbar	504

Duschrör och klammer



Höjd: 1165 mm (kapbart). Ø 15 mm rör.

Artikelnr	Utför	D-stång l mm	Ansl d-slang	Pris
8190712	Kapbar duschstång med sil	1165	G15	1.405

Klammer för rör/duschrör



8180413



8180410

Klammer med överfall, skruv och väggtätning.80-115 mm utan delning. Justerbara.
Funktion: För rör/duschrör etc.. Utförande: Med överfall och väggtätning. Färg: Krom

Artikelnr	D-stång diam mm	Pris
8180413	19	512
8180410	15	512

Duschsil



70 mm sil. Förkromad ABS-plast. Inställbar flödesbegränsning. Anslutning: DN15

Artikelnr	Färg	Diam d-huvud mm	Pris
8180598	Krom	70	305

Takduschar och tillbehör Mora

Paket Bathroom Concept MMIX 160 c/c, blyfri



Paket med blyfri tvättställsblandare med push-down-ventil samt blyfri duschtermostat med tak- och handdusch. Krom/svart, 160 c/c. 1750 mm slang.

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8344167	1	1216	160	8.350

Duschsystem Cera, 160 c/c



Mora Cera Shower System Kit 160 c/c. Innehåller: Mora Cera Duschblandare MA nr 241050, kompenserar temperatur- och tryckvariationer, säkerhetsspärr 38° och 42°, ECO-stopp. Återströmmningsskydd enligt EU-standart SS-EN 1717 Mora Cera Shower System MA nr 130005: omkastare med keramisk tätning, metallomspunnen slang 1750 mm, metall, PVC och BPA fri innerslang, med antikalksystemet “Easy-Clean”, duschröret kan kapas vid behov, omkastaren kan monteras med vredet framåt eller åt sidan, valbar anslutning med/utan luftinblandning, luftinblandning ger komfortflöde vid 6 liter/minut, maxflöde 10 liter/minut.

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8344147	1	1216	160	5.700

Duschsystem MMIX, blyfri, 160 c/c



Kombipaket med blyfri duschtermostat 160 c/c och familjedusch inklusive handdusch. Krom/svart. 1750 mm slang.

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8344165	1	1216	160	6.525

Duschsystem Inxx, 160 c/c



Kombipaket med duschtermostat och familjedusch inklusive handdusch. 160 c/c. Kompenserar temperatur- och tryckvariationer. Säkerhetsspärr 38°. Metallomspunnen slang 1750 mm, PVC- och BPA-fri innerslang. Med antikalksystemet “Easy-Clean”. Duschröret kan kapas vid behov. Eco (Energi och vattenbesparande- handdusch 9 liter/minut, taksil 12 liter/minut).

Artikelnr	Ant str funk	D-slang l mm	D-stång l mm	Pris
8282916	1	1750	1250	11.575

Duschsystem Rexx, 160 c/c



Takduschpaket innehållande säkerhetsblandare med tryckbalanserad termostatinsats, reversibelt överstycke och ecostopp samt takduschset. Energi och vattenbesparande- handdusch 9 l/min, taksil 12 l/min. Säkerhetsblandaren 160 c/c tillverkad i 4MS-godkänd mässingslegering. Krom. 1750 mm slang.

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8282914	1	1250	160	9.000

Duschanordning Cera S5



Mora Cera Shower System S5. Omkastare med keramisk tätning. Metallomspunnen slang 1750 mm, metall, PVC och BPA fri innerslang. Med anti-kalksystemet “Easy-Clean”. Duschröret kan kapas vid behov. Omkastaren kan monteras med vredet framåt eller åt sidan. Valbar anslutning med/utan luftinblandning. Luftinblandning ger komfortflöde vid 6 liter/minut, maxflöde 10 liter/minut.

Artikelnr	Ant str funk	D-stång l mm	Färg	Pris
8199231	1	1216	Krom/ svart	3.830

Duschanordning Inxx S5



Omkastare med keramisk tätning. Metallomspunnen slang 1750 mm, PVC- och BPA-fri innerslang. Med antikalksystemet “Easy-Clean” . Duschröret kan kapas vid behov. Omkastaren kan monteras med vredet framåt eller åt sidan. Eco (Energi och vatten-besparande- handdusch och taksil).
Duschslang längd: 1750 mm. Kapbar: Ja. Färg: Krom. Takdusch: Ja. Blandare: Nej. Duschstång diameter: 20 mm. Anslutningar duschslang: G15. Di-ameter duschhuvud: 27 mm. Antal strålfunktioner: 1

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8180922	1	1216	250	8.625

Takduschpaket Inxx II



Takduschpaket med duschblandare med reversibelt överstycke, energi-och vattenbesparande handdus-ch 8 l/min och metallomspunnen slang. Taksil, 12 l/ min.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8283083	1	1058-1258	300	7.556

Duschanordning Rexx



8180925



8180926

Takduschset med metallomspunnen duschslang 1750 mm, handdusch och taksil 220 mm. Energi-och vattenbesparande handdusch 9 l/min och taksil 12 l/min med antikalksystemet “Easy-Clean”. Krom. Omkastare med keramisk tätning, Metallomspunnen slang 1750 mm, PVC- och BPA-fri innerslang, Med antikalksystemet “Easy-Clean”, Duschröret kan kapas vid behov, Justerbart väggfäste, Omkastaren kan monteras med vredet framåt eller åt sidan, Eco (energi och vattenbesparande- handdusch 9 l/min, taksil 12 l/min),.
Färg: Krom. Diameter sil: 220 mm. Duschstång diameter: 20 mm. Kapbar: Ja. Takdusch: Ja. Dus-chslang längd: 1750 mm. Blandare: Nej

Artikelnr	Ant str funk	D-stång l mm	Diam d-huvud mm	Pris
8180925	1	1216	80	7.075
8180926	1	1216	28	7.075

Duschanordning Classic



Duschröret kan kapas vid behov. Justerbart vägg-fäste. Med taksil Ø120 mm, handdusch Ø55 mm. Metallomspunnen slang 1750 mm, PVC- och BPA-fri innerslang.

Artikelnr	Ant str funk	D-stång l mm	Färg	Pris
8180898	1	1500	Krom	4.840

Duschrör Skola



Väggfäste och 3 klammer. Kapbart 975-1070 mm. DN 15.

Artikelnr	Ant str funk	Utför	D-stång l mm	Pris
8180309	1	Med väggfäs-te och 3 klam-mer	975-1050	2.060

Duschrörsklamma



Justerbar 50–125 mm, med överfall, skruv och väggtätning.

Artikelnr	Färg	D-stång diam mm	Pris
8180374	Krom	18–20	391

Duschsilar



8180646



8180697

Samtliga G15.

Artikelnr	Typ	Utför	Dim	Pris
8180646	Duschsil	7-ringad	G15	204
8180697	Sparsil		DN15	312

Duschrörsfäste med slang



Duschrörsfäste med slang. Möjliggör anslutning av duschrör till blandare med duschuttag nedåt. Passar endast Mora Shower System

Artikelnr	Utför	Dim	Färg	Pris
8195795	Med 500mm slang	G15	Krom	782

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Takduschar och tillbehör Oras

Duschsystem Oras Optima rain shower



8343767



8343769

Duschsystem med termostatblandare för kar/dusch. Användarvänliga vred med temperaturbegränsning och kontroll för Ecoflöde. Blandaren är utrustad med backventiler och smutsfilter. Handdusch med ecoflöde och flera stråltyper för en komfortabel duschupplevelse. Takdusch och handdusch är enkla att rengöra tack vare sina antikalk-munstycken. 22 mm duschrör. Standard EN-1111.
Duschstång längd: 1612 mm. Duschstång diameter: 22 mm. Färg: Förkromad

Artikelnr	Ant str funk	Bland c/c mm	Diam sil mm	Pris
8343767	1	160	257 x 197	9.375
8343769	1	40	257 x 197	11.550

Takduschpaket Oras Nova, 160 c/c



Oras Nova rain shower takduschpaket med termostatblandare 160cc, användarvänliga vred med temperaturbegränsning och flödeskontroll för Ecoflöde, blandaren är utrustad med backventiler och smutsfilter, kapbar duschstång med justerbart väggfäste, takdusch Ø200mm, handdusch Ø70mm med antikalk-munstycken. Integrerad keramisk omkastarfunktion samt duschslang 1750 mm.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8283041	1	1130	200	5.600

Takduschpaket Oras Nova, 160 c/c



Oras Nova rain shower takduschpaket med termostatblandare 160cc, användarvänliga vred med temperaturbegränsning och flödeskontroll för Ecoflöde, blandaren är utrustad med backventiler och smutsfilter, kapbar duschstång med justerbart väggfäste, takdusch Ø200mm, handdusch Ø95mm med antikalk-munstycken. Integrerad keramisk omkastarfunktion samt duschslang 1750 mm.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8283042	1	1130	200	5.600

Takduschpaket Oras Nova, 150 c/c



Oras Nova rain shower takduschpaket med termostatblandare 150cc, användarvänliga vred med temperaturbegränsning och flödeskontroll för Ecoflöde, blandaren är utrustad med backventiler och smutsfilter, kapbar duschstång med justerbart väggfäste, takdusch Ø200mm, handdusch Ø70mm med antikalk-munstycken. Integrerad keramisk omkastarfunktion samt duschslang 1750 mm.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8283038	1	1130	200	5.525

Takduschpaket Oras Nova, 150 c/c



Oras Nova rain shower takduschpaket med termostatblandare 150cc, användarvänliga vred med temperaturbegränsning och flödeskontroll för Ecoflöde, blandaren är utrustad med backventiler och smutsfilter, kapbar duschstång med justerbart väggfäste, takdusch Ø200mm, handdusch Ø95mm med antikalk-munstycken. Integrerad keramisk omkastarfunktion samt duschslang 1750 mm.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8283039	1	1130	200	5.525

Takduschpaket Oras Nova, 150 c/c



Oras Nova rain shower, svart takduschpaket med termostatblandare 150cc, användarvänliga vred med temperaturbegränsning och flödeskontroll för Ecoflöde, blandaren är utrustad med backventiler och smutsfilter, kapbar duschstång med justerbart väggfäste, takdusch Ø200mm, handdusch Ø95mm, 1-strålläge, med antikalk-munstycken. Integrerad keramisk omkastarfunktion samt duschslang 1750mm. Endast 4MS godkända mässingslegeringar.

Artikelnr	Ant str funk	D-slang l mm	D-stång l mm	Pris
8283130	1	1750	1130	9.450

Takduschpaket Oras Nova, 40 c/c



Oras Nova rain shower takduschpaket med termostatblandare 40cc, användarvänliga vred med temperaturbegränsning och flödeskontroll för Ecoflöde, blandaren är utrustad med backventiler och smutsfilter, kapbar duschstång med justerbart väggfäste, takdusch Ø200mm, handdusch Ø70mm med antikalk-munstycken. Integrerad keramisk omkastarfunktion samt duschslang 1750 mm.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8283043	1	1130	200	5.600

Takduschpaket Oras Nova, 40 c/c



Oras Nova rain shower takduschpaket med termostatblandare 40cc, användarvänliga vred med temperaturbegränsning och flödeskontroll för Ecoflöde, blandaren är utrustad med backventiler och smutsfilter, kapbar duschstång med justerbart väggfäste, takdusch Ø200mm, handdusch Ø95mm med antikalk-munstycken. Integrerad keramisk omkastarfunktion samt duschslang 1750 mm.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8283044	1	1130	200	5.625

Takduschset Oras Optima Rain shower, 160 c/c



Oras Optima takduschset Rain shower med termostatblandare för dusch. Användarvänliga vred med temperaturbegränsning och kontroll för Ecoflöde. Blandaren är utrustad med backventiler och smutsfilter. Handdusch med ecoflöde och flera stråltyper för en komfortabel duschupplevelse. Takdusch och handdusch har antikalk-munstycken. EU standard EN 1111. 2000 mm slang.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8343754	2	1200	257 x 197	9.225

Takduschset Oras Optima rain shower



8343755



8343753

Oras Optima takduschset rain shower med termostatblandare för dusch. Användarvänliga vred med temperaturbegränsning och kontroll för Ecoflöde. Blandaren är utrustad med backventiler och smutsfilter. Handdusch med ecoflöde och flera stråltyper för en komfortabel duschupplevelse. Takdusch och handdusch har antikalk-munstycken. EU standard EN 1111. 2000 mm slang.
Duschstång c/c: 1055 mm. Duschstång längd: 1200 mm. Duschstång diameter: 21.9 mm. Färg: Förkromad. Duschslang längd: 2000 mm. Blandare: Ja. Kapbar: Ja

Artikelnr	Ant str funk	Bland c/c mm	Diam sil mm	Pris
8343755	2	40	257 x 197	9.225
8343753	2	150	257 x 197	9.050

Takduschset Oras Cubista, 150 c/c



Takduschset med termostatblandare för dusch, anslutning 150cc med G 3/4" inv.g., lekande mutter med plantätning. Användarvänliga vred med temperaturbegränsning och kontroll för Ecoflöde. Blandaren är utrustad med backventiler och smutsfilter. Handdusch med 2- stråltyper för en komfortabel duschupplevelse. Takdusch och handdusch är enkla att rengöra tack vare sina antikalk-munstycken.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8343728	2	1370	238	12.550

Takduschset Oras Apollo



Oras Apollo rain shower takduschset bestående av, keramisk omkastarfunktion, vinkelbar takdusch med antikalksil Ø200mm, kapbar duschstång med flexibla väggfästen, 9l/min antikalkhanddusch Ø 95mm, duschslang 1750 mm.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8320265	1	1139	200	3.780

Takduschpaket Oras Nova Style, 40 c/c



Oras Nova Style rain shower takduschpaket med termostatblandare 40cc, användarvänliga vred med temperaturbegränsning och flödeskontroll för Ecoflöde, blandaren är utrustad med backventiler och smutsfilter, kapbar duschstång med justerbart väggfäste, takdusch 200mmx200mm, handdusch Ø96mm, 3-strållägen, med antikalk-munstycken. Integrerad keramisk omkastarfunktion samt duschslang 1750mm. Endast 4MS godkända mässingslegeringar.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8283149	2	1130	200 x 200	5.325

Takduschpaket Oras Nova Style, 160 c/c



Oras Nova Style rain shower takduschpaket med termostatblandare 160cc, användarvänliga vred med temperaturbegränsning och flödeskontroll för Ecoflöde, blandaren är utrustad med backventiler och smutsfilter, kapbar duschstång med justerbart väggfäste, takdusch 200mmx200mm, handdusch Ø96mm, 3-strållägen, med antikalk-munstycken. Integrerad keramisk omkastarfunktion samt duschslang 1750mm. Endast 4MS godkända mässingslegeringar.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8283148	2	1130	200 x 200	5.325

Takduschar och tillbehör Grohe

Duschsystem Rainshower 210, 150c/c



Duschsystem Rainshower 210, bestående av: horisontell svängbar 450 mm duscharmtermostat 150 cc med aquadimmer funktion. Takdusch med kulled vridningsvinkel ± 20°. Sena handdusch, kan höjdinställas med glideelment. Metallduschslang 1750 mm, minimum flöde 7 liter/minut.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8377203	1	1013	190	11.050

Duschsystem Euphoria 180, 150 c/c



Duschsystem med termostat 150 cc med svängbar duscharm. Justerbar i höjd. Silverflex duschslang 1750 mm. Duschstång 1016 mm. Takduschsil Ø180 mm. Handduschsil Ø 115 mm. Minimum flöde 7 liter/minut. Termostaten har aquadimmer funktion. Kan användas med genomströmningsberedare. Takdusch stråltyp Rain.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8377290	1	1016	180	6.575

Duschsystem NtempCosmopolitan 210, 150 c/c



Tempesta Cosmopolitan System 210. Duschsystem med termostat, 150 cc. Bestående av: svängbar 390 mm Duscharm. Termostatblandare med aquadimmer. Funktion möjliggör byte mellan: head shower Tempesta 210 stråltyp: Rain. Med kulled. Vridningsvinkel ± 15°. Handdush New Tempesta Cosmopolitan 100. 2 stråltyper: Rain, Jet. Justerbar i höjd. Duschslang, 1750 mm. Twistfree mot snodda duschslangar.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8282858	2	1016	210	5.750

Duschsystem Euphoria 260



Euphoria System 260 duschsystem med termostat. Svängbar 450 mm duscharm. Termostatblandare med Aquadimmer-funktion. Möjliggör byte mellan: huvuddusch Euphoria och handdusch Euphoria 110 Massage, 3 stråltyper: Rain, SmartRain, Massage. Justerbar i höjd med glidande element. Silverflex duschslang 1750 mm.

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8282905	3	1016	160	6.650

Duschsystem Vitalio Start, 150 c/c



Vitalio Go System 160 Duschsystem med termostat för väggmontage Bestående av: Horisontellt svängbar 390 mm duscharm Termostatblandare med Aquadimmer-funktion Möjliggör byte mellan: Huvuddusch Ø 160 mm, 9,5 l/min Stråltyp: Rain Med kulled Vridningsvinkel ± 15° Strålmönster: Rain Justerbar i höjd med glidande element Duschslang VitalioFlex Trend, 1750 mm 1/2” x 1/2” (28 742) GROHE DreamSpray GROHE StarLight kromyta.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8282933	1	1016	160	4.780

Duschsystem BauClassic 210, 150 c/c



Bau System 210 Duschsystem. Bestående av: Horisontellt svängbar 390 mm duscharm. Termostatblandare med Aquadimmer-funktion. Möjliggör byte mellan: takdusch Tempesta 100 Vit sprayplatta. Stråltyp: Rain. Med kulled Vridningsvinkel ± 15°. Handdusch Tempesta 100. Stråltyp: Rain. Justerbar i höjd med glidande element. Duschslang Rotaflex, 1750 mm. 9,5 l/min flödesbegränsare. GROHE TurboStat kompakt insats med vaxbaserad keramisk kropp. GROHE SafeStop vid 38° C. GROHE SafeStop Plus integrerad temperaturbegränsare vid max 50°C. GROHE DreamSpray. GROHE StarLight kromyta. SpeedClean antikalksystem. Inre Vatten Guide för ett längre liv. Twistfree mot snodda duschslangar. Kan användas med genomströmningsberedare Minimumflöde 7 l/min. Lägsta tryck: 1,0 bar.

Artikelnr	Ant str funk	Diam sil mm	D-stång l mm	Pris
8320281	1	210	1016	4.500

Duschsystem Euphoria XXL 210



Euphoria 210 duschsystem med termostat för väggmontage. Duschssytemet består av en horisontellt svängbar duscharm (450 mm), termostatblandare (150 cc) med Aquadimmer-funktion, huvuddusch Rainshower Cosmopolitan, handdusch Euphoria 110 Massage och duschslang Silverflex 1750 mm. Termostatblandaren är försedd med en vaxbaserad keramisk kropp genom GROHE TurboStat och GROHE SafeStop vid 38° C och GROHE SafeStop Plus som extra temperaturbegränsare vid 43°C inkluderad i duschsystemet. Den kromade GROHE StarLight-ytbehandlingen, SpeedClean antikalksystem och Inre Vatten Guide förenklar rengöringen och ger duschssytemet ett längre liv. Duschslangen är Twistfree för att undvika att den blir snodd coh GROHE MetalGrip ger ergonomiskt utformade metallhandtag. Minimumflöde är 7 l/min och fungerar med 1,0 bar som lägsta tryck.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8378062	3	700	210	8.375

Duschsystem TempCosmopolitan 250



Tempesta Cosmopolitan System 250, Duschsystem med termostat för väggmontage, Bestående av:, Horisontellt svängbar 390 mm duscharm, Termostatblandare med Aquadimmer-funktion, Möjliggör byte mellan:, head shower Tempesta 250, Stråltyp:, Rain including GROHE DripStop, Med kulled, rotation angle ± 10°, handdush Tempesta Cosmopolitan 100 (27 571 001), 2 stråltyper:, Stråltyper: Rain, Jet, Justerbar i höjd med glidande element, duschslang Rotaflex, 1750 mm 1/2” x 1/2” (28 410), GROHE TurboStat kompakt insats med vaxbaserad keramisk kropp, GROHE SafeStop vid 38° C, GROHE SafeStop Plus valfri extra temperaturbegränsare vid 43°C inkluderad, GROHE DreamSpray, GROHE StarLight kromyta, GROHE DripStop no more after dripping (head shower), SpeedClean antikalksystem, Inre Vatten Guide för ett längre liv, Twistfree mot snodda duschslangar, Kan användas med genomströmningsberedare, Minimumflöde 7 l/min, Lägsta tryck: 1,0 bar, Valbar uppgradering: GROHE EasyReach hylla (26 362)

Artikelnr	Bland c/c mm	Diam sil mm	D-stång l mm	Pris
8283098	150	250	1016	4.910

Takduschsil



Tempesta 250, Huvudduschset 380 mm, 1 strålmönster, Bestående av:, head shower Tempesta 250 (26 662), En stråltyp:, Rain including GROHE DripStop, duscharm 380 mm (28 361), GROHE DreamSpray, GROHE StarLight kromyta, GROHE DripStop no more after dripping, SpeedClean antikalksystem, Inre Vatten Guide för ett längre liv, Lämplig för genomströmsvärmare, Lägsta tryck: 1,0 bar

Artikelnr	Diam sil mm	Ant str funk	Färg	Pris
8237476	250	1	Krom	2.300

Monteringsutrustning



Monterings-set för inbyggnadsdusch 26483 / 26484 Monterings-set för montering av inbyggnadsdel för 2-stråles huvuddusch GROHE 26483/26484 i läckagebox RSK 821 94 80 (GROHE SKU 120087) Innehåller monteringsplatta, 6 låsbara muttrar och front-platta anpassad för GROHE 26483/26484 Material: Rostfritt stål. 10 års garanti på alla delar. Producerad i Sverige.

Artikelnr	Typ	Utför	Funkt	Pris
8221858	Monteringsutrustning	Utan låda	För inbyggnadsdusch	870

Takduschar och tillbehör Gustavsberg

Duschsystem Nautic Square 160 c/c



Supertunn takdusch 250x250 mm. Levereras med Nautic termostatblandare 160 cc. Easy clean, designen på duschmunstyckena gör att kalkavlagringar effektivt kan torkas bort.Takdusch och duscharm är vridbara och justeras individuellt . 400 mm lång duscharm ger ett generöst duschutrymme. Teleskopiskt justerbar höjd 770-1165 mm. Flexibelt väggfäste 50-130 mm för enkel installation. 3-funktions handdusch med sköna strålbilder. Handdusch på glider ger alla, oavsett längd, en skön duschupplevelse. 1,75 m förkromad slang för ett enhetligt designintryck. Omkastarfunktion i flödesvredet. Inbyggd automatisk hetvattenspärr för skållningsskydd. Spärrknapp vid komforttemperatur 38°C. Safe Touch funktion minimerar värmen på blandarens framsida.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8282874	3	770-1165	250	5.500

Duschsystem Nautic Round 160 c/c



8282873

Supertunn takdusch Ø250 mm - Levereras med Nautic termostatblandare 160 cc- Easy clean, designen på duschmunstyckena gör att kalkavlagringar effektivt kan torkas bort- Takdusch och duscharm är vridbara och justeras individuellt- 400 mm lång duscharm ger ett generöst duschutrymme- Teleskopiskt justerbar höjd 770-1165 mm- Flexibelt väggfäste 50-130 mm för enkel installation- 3-funktions handdusch med sköna strålbilder- Handdusch på glider ger alla, oavsett längd, en skön dusch-upplevelse- 1,75 m förkromad slang för ett enhetligt designintryck- Omkastarfunktion i flödesvredet- Inbyggd automatisk hetvattenspärr för skållningsskydd- Spärrknapp vid komforttemperatur 38°C- Safe Touch funktion minimerar värmen på blandarens framsida- Blandaren reagerar snabbt på tryck- och temperaturförändringar i vattenflödet - vilket ger en jämn vattentemperatur- Keramisk avstängning för droppsäkring och lång livslängd, dessutom förenklas användandet för små och svaga händer- Typgodkända backventiler i inloppen- Återströmningsskydd enligt SS-EN 1717 [EB]- Duschsetet kan monteras med skruv eller lim- Kan kombineras med Gustavsberg badkarspip.

Artikelnr	Ant str funk	D-stång l mm	Diam sil mm	Pris
8282873	3	770-1165	250	5.500

Duschsystem Atlantic Round



Takdusch Atlantic Round. Med Atlantic termostatblandare. Vatten och energisparande; flöde handdusch 7,5 l/min, takdusch 12 l/min. Supertunn rund takdusch Ø250 mm. Easy clean – duschmunstyckenas design gör att kalkavlagringar effektivt kan torkas bort. Takdusch & duscharm är vridbara & justeras helt individuellt.400 mm lång duscharm ger generöst duschutrymme. Teleskopiskt justerbar höjd 770-1165 mm. Flexibelt väggfäste 50-130 mm för enkel installation. 3-funktions handdusch med knapp. Omkastarfunktion i flödesvredet. Inbyggd automatisk hetvattenspärr för skållningsskydd. Spärrknapp vid komforttemperatur 38°C. Safe Touch funktion minimerar värmen på blandarens framsida. Reagerar snabbt på tryck- & temperaturförändringar i vattenflödet, ger en jämn vattentemperatur. Keramisk avstängning för droppsäkring & lång livslängd, dessutom förenklas användandet för små & svaga händer. Typgodkända backventiler i inloppen. Återströmningsskydd enligt SS-EN 1717 [EB]. Monteras med skruv/lim. Kan kombineras med Gustavsberg badkarspip.

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8283046	3	770-1165	160	6.350

Takduschar och tillbehör Hansgrohe

Duschsystem Raindance 240, 160 c/c



Duschsystem Hansgrohe Croma 220 EcoSmart Showerpipe. 160 c/c. Tak-/handdusch med blandare. Duschsil 240 mm. M26x1,5/G15. Stråltyp: RainAir. Flödesmängd RainAir (vid 3 bar): 19 liter/minut. Duscharmslängd: 460 mm. Monteringstyp: ytmontering. Höjdinställningsbar handduschhållare. Kakelutjämningsskiva 8 mm ingår.

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8126253	1	1230	160	10.575

Duschsystem Crometta S 240



Hansgrohe Crometta S 240 Showerpipe.
Färg: Krom. Duschstång diameter: 22 mm. Diameter sil: 240 mm

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8282783	1	1215	160	6.150
8282780	1	1034	150	6.275

Duschsystem Crometta E 240



Hansgrohe Crometta E 240 Showerpipe.
Färg: Krom. Duschstång diameter: 22 mm. Diameter sil: 240 mm

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8282782	1	1034	150	7.050
8282785	1	1215	160	5.825

Duschkombination RD Select 300, 150 c/c



Hansgrohe Raindance Select 300 Showerpipe/Raindance Select S 120 3jet handdusch 150 cc. Maximal flödesmängd (vid 3 bar): 16 l/minut. Huvuddusch Raindance S 300 Air. Duschhuvudsstorlek: 300 mm. Stråltyp: RainAir. Helförkromad strålskiva. Duscharmslängd: 460 mm. Svängbar duscharm. Termostat Ecostat Comfort. Säkerhetsspärr vid 40°C, inställningsbar varmvattenbegränsning, förbrukaraktivering genom vridning. monteringstyp: ytmontering, anslutningsstorlek DN15, anslutningsgänga G ½. stickmått 150 cc ± 12 mm. Höjdinställningsbar handduschhållare. Stigrör kan avkortas.

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8126209	1	1166	150	13.500

Duschsystem Showerpipe Croma, 160 c/c



Duschsystem Showerpipe Croma. Duschhuvudsstorlek: 160 mm. Huvuddusch med inställningsbar vinkel. Stråltyp: normalstråle. Flödesmängd normalstråle (vid 3 bar): 9 liter/minut. Helförkromad strålskiva. Termostat Ecostat Comfort. Förbrukaraktivering genom vridning. Monteringstyp: ytmontering. Mått c/c: 160 mm ± 12 mm. Höjdinställningsbar handduschhållare. M26x1,5/G15.

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8126254	1	932	160	6.400

Duschsystem Showerpipe 240 1jet, 150 c/c



Bestående av: huvuddusch, handdusch, duschtermostat, duschslang och glidfäste. Duschhuvudsstorlek: 240 mm. Stråltyp: PowderRain. Flödesmängd PowderRain (vid 3 bar): 16 l/min. Helförkromad strålskiva. Duscharmslängd: 460 mm. Svängbar duscharm. Termostat Ecostat Comfor

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8282980	1	1080	150	11.475

Duschkombination Croma Sel 280 Showerpipe ECO



Croma Select S Showerpipe 280 1jet EcoSmart 9 l/min med termostat och handdusch Raindance Select S 120 3jet. 150 c/c. Matt svart.

Artikelnr	Ant str funk	D-stång l mm	Bland c/c mm	Pris
8283141	3	1213	150	15.650

Duschpaneler Oras

Beröringsfri duschpanel Electra



Sensorstyrd duschpanel med termostatblandare och temperaturratt på panelen för individuell inställning av temperatur. Anslutning 40 c/c ovanifrån. Duschen startas genom att föra handen inom sensorns startområde. Duschen flödar så länge man står i sensorns känslighetsområde och stängs av automatiskt när du lämnar sensorns känslighetsområde. Duschen kan stängas av för städning. Oras Data Terminal kan anslutas till transformator (199099) för att justera och utföra service på denna produkt.

Artikelnr	Utför	Br mm	Djup mm	Pris
8126159	Beröringsfri	257	33	12.550

Duschpaneler och -system Heno

Heno Duschpanel DP1 Sisab



Heno Duschpanel DP1 Sisab är en självstängande duschpanel i robust borstad rostfri stålplåt. Den har en självstängande soft-touch duschventil samt en inbyggd termostatblandare och ansluts till kallt och varmt vatten CC 40 mm. Panelen levereras komplett med kulventiler. Panelen kan även beställas med inbyggt städuttag och i ett förlängt utförande för handikappanpassning.

Artikelnr	Utför	Br mm	Djup mm	Pris
8381740	Självstängande	200	80	10.150

Heno Duschpanel DP1 Sisab SH



Heno Duschpanel DP1 Sisab SH handikappmodell är en förlängd (300mm) självstängande duschpanel i robust borstad rostfri stålplåt. Den har en självstängande duschventil samt en inbyggd termostatblandare och ansluts till kallt och varmt vatten CC 40 mm. Panelen levereras komplett med kulventiler.

Artikelnr	Utför	Br mm	Djup mm	Pris
8381741	Självstängande	200	80	15.550

Duschpanel DP2 Therm



Heno Duschpanel DP2 Therm. Självstängande duschpanel i robust borstad rostfri stålplåt. Den har en självstängande soft-touch duschventil samt en termostatblandare och ansluts till kallt och varmt vatten CC 160 mm. Panelen levereras komplett med kulventiler. Panelen kan även beställas med städuttag och i ett förlängt utförande för handikappanpassning.

Artikelnr	Utför	Br mm	Djup mm	Pris
8381581	Termostat, mekanisk	200	80	10.075

Duschpanel DP2 Therm S



Heno Duschpanel DP2 Therm S med handdusch. Självstängande duschpanel i robust borstad rostfri stålplåt. Den har två st självstängande soft-touch duschventiler samt en termostatblandare och ansluts till kallt och varmt vatten CC 160 mm. Panelen levereras komplett med kulventiler. Panelen kan även beställas med städuttag och i ett förlängt utförande för handikappanpassning.

Artikelnr	Utför	Br mm	Djup mm	Pris
8381582	Termostat, med handdusch	200	80	12.850

Duschpanel DP2 Therm SH



Heno Duschpanel DP2 Therm SH handikappmodell med handdusch. Självstängande förlängd (300mm) duschpanel i robust borstad rostfri stålplåt. Den har två st självstängande soft-touch duschventiler samt en termostatblandare och ansluts till kallt och varmt vatten CC 160 mm. Panelen levereras komplett med kulventiler.

Artikelnr	Utför	Br mm	Djup mm	Pris
8381712	Handikapputförande med handdusch	200	80	15.100

Schampoohylla



Heno Schampohylla SH-1 är tillverkad i robust borstad rostfri stålplåt. Shampohyllan passar alla Heno´s duschpaneler med standardbredd 200 mm. Hyllan monteras enkelt under duschpanelen med hjälp av befintliga skruvar för panelen så inga extra hål i tätskiktet behöver göras. Mått: B280 x D70 x H30 mm. Rostfri stålplåt: SIS 2333/EN.1.40301

Artikelnr	Utför	Br mm	Djup mm	Pris
8221714	På panel	280	70	1.235

Duschpanel Sporting



Duschpanel Sporting i slimline design med självstängande duschventil. Ansluts till förblandat vatten. Flödestid cirka: 30 sekunder och 6-9 liter/minut. Silvergrå.

Artikelnr	Utför	Br mm	Djup mm	Pris
8381640	Utvändig gänga	70	79	5.725

Duschsystem Rada Sense



8381646



8381647

Rada Sense Dusch är ett elektronisk duschsystem för en dusch där både flöde och temperatur kontrolleras med hjälp av en beröringsfri sensorpanel vilket gör Rada Sense till ett helt beröringsfritt system. Med system Rada Sense kan man förprogrammera bland annat ett antal temperaturer, flödestid, automatspolning, hetvattenspolning, mm. Rada Sense Dusch levereras komplett med blandningslåda, sensorpanel, transformator, backventiler samt filter. Finns med och utan handdusch. Komplettera endast installationen med lämpligt duschhuvud.
Spänning: 12 V. Batteridrift: Nej. Funktion: För väggmontage. Färg: Vit

Artikelnr	Utför	Ansl	Pris
8381646	Beröringsfri Duschstyrning	G15	15.600
8381647	Beröringsfri	G20/15	16.800

Duschhuvud Rada



Rada Duschhuvud. Ett vandalsäkert duschhuvud i förkromad mässing. Duschhuvudet levereras med en väggplatta samt flödesreglerare på 9 liter/minut. Bredd: 70 mm. Djup: 120 mm. Höjd: 80 mm. Batteridrift: Nej. Anslutning: R15. Funktion: Vandalsäkert. Färg: Krom

Artikelnr	Utför	Ansl	Pris
8381499	Vägg dolt inlopp	R15	2.110
8381500	Vägg inlopp topp	R15	2.110

Blandarlåda Rada



Rada Outlook Duschsystem. Komplett duschsystem bestående av blandarenhet, sensorbox samt transformator. Rada Outlook klarar av att hantera upp till 6 stycken duschar. Komplettera med beröringsfri IR sensor och duschhuvud alternativt Heno Duschpanel DP3 Outlook. Som standard har Rada Outlook funktioner som automatspolning och hetvattenspolning samt flexibla inställningar av temperatur och flödestider. Rada Outlook kan även styras över BMS. Levereras förkonfigurerat inklusive backventiler, filter samt avstängningsventiler till samtliga inlopp och utlopp.

Artikelnr	Utför	Br mm	Djup mm	Pris
8381648	Duschstyrning	500	90	26.000

IR-sensor Rada



Rada Outlook beröringsfri IR-Sensor. Ansluts till Sensorboxen i Rada Outlook. Levereras med 5 meter kabel (kan förlängas till max 15 meter) och är avsedd för väggmontage.

Artikelnr	Utför	Br mm	Djup mm	Pris
8381649	IR-sensor	90	25	2.180

Mjukvara Rada



Rada Outlook Mjukvara för programmering, kontroll och loggningsfunktion av Rada Outlook duschsystem. Klarar att hantera upp till 31 stycken Rada Outlook och Rada Sense i ett eget nätverk.

Artikelnr	Utför	Spänning V	Pris
8381650	Mjukvara/kit	12	3.350

Duschpaneler Presto

Duschpanel Presto Alpa 2000



Inbyggd självstängande blandare. Ratt av förkromad mässing. Levereras med back- och avstängningsventiler. Spoltid cirka 30 sekunder. Vit/grå. Mått B200xH1200xD95 mm.

Artikelnr	Funkt	Utför	Ansl	Pris
8121683	Självstängande, tid ca 30 sek	Anslutning uppifrån	G15 x G15	17.950

Reservdelar blandare FMM

Manöverdel



8591821



8591825



8591849



8591852



8591973

Med spak. Till 1-greppsblandare ur 9000-serien. Passar: 1-greppsbl 9000. Material: Mässing. Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Passar	Utför	Pris
8591973	1-greppsbl 9000	Med kallstart, spak 95 mm	944
8591821	1-greppsbl 9000	Med spak 95mm	818
8591849	1-greppsbl 9000	Med spak 110mm	944
8591825	1-greppsbl 9000	Med spak 145mm	1.170
8591852	1-greppsbl 9000	Med spak 190 mm	1.455

Insats



8591755



8591843



8591709



8591769



8591770



8591947

Till Garbo, Iseo, Tidan och 9000-serien.

Artikelnr	Passar	Utför	Pris
8591755	Siljan /9000 /9000E / Garda /Origo	Med dämpare, keramikskivor och bottenpackningar	580

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Passar	Utför	Pris
8591843	Samtliga FMM-serier	För DM-avstängn.	380
8591709	Garbo och Iseo	Mjukstäng-ning	676
8591769	Siljan /9000 /9000E / Garda /Origo	Komplett med kallstart	564
8591770	Siljan /9000 /9000E / Garda /Origo	Komplett	495
8591947	Siljan /9000 /9000E / Garda /Origo	Röd ring	564

Spak



8591833



8591763



8591937



8591827



8591832

Spak för 1-greppsblandare.

Artikelnr	Passar	Utför	Pris
8591833	Till 9000-se-rien	Spaklängd 290mm	1.065
8591763	Till ettgrepps-blandare 9000	Spaklängd 110 mm	504
8591937	För FMM 9000E ettgrepp	Spaklängd 150 mm	746
8591827	Till 9000-se-rien	Spaklängd 145 mm	908
8591832	Till 9000-se-rien	Spaklängd 190 mm	962

Huv



Till 1-grepps blandare i 4000-serien.

Artikelnr	Utför	Mtrl	Färg	Pris
8141724	Bu-tiksför-packad	Plast	Krom	172

Blandarrör Cu

För Garda, 9000-serien, Origo och Garbo.

Artikelnr	Utför	Ytbehand	Pris
8591708	Med stöd-hylsa	Förkromad	233,5

Diskmaskinsavstängning



Artikelnr	Passar	Ytbehand	Pris
8591834	Till 9000-se-rien	Förkromad	730

Diskmaskinsavstängning



Till 9000E 1-greppsblandare.

Artikelnr	Passar	Utför	Mtrl	Pris
8591939	Blan-dare 9000E	Kom-plett	Mässing	491

Diskmaskinsvinkel



Till Köksblandare 9000E

Artikelnr	Passar	Funkt	Dim	Pris
8322251	För bänk-diskma-skin	För köks-blandare 9000E	M10 x 1 x G15	834

Handdusch med backventil



Passar FMM 9116, 9115, 4100 och 4101.

Artikelnr	Utför	Mtrl	Färg	Pris
8242260	2-strålig, med back-ventil	Flerma-terial	Krom	1.600

Märkplugg



Till 1-greppsblandarspak i 9000-serien och Tidan.

Artikelnr	Passar	Pris
8591766	Till ettgreppsblandare-spak	89,4

Märkplugg 9000E



För FMM Ettgreppsblandare 9000E.

Artikelnr	Passar	Pris
8591944	Till 9000E-serien	106,5

Ombyggnadssats 9000E



För ombyggnad av befintlig diskmaskins avstängn-ing till bänkdiskmaskin. G15.

Artikelnr	Passar	Dim	Mtrl	Pris
8322248	För bänk-diskma-skin	G15	Flerma-terial	1.065

Stabliliseringsstag



Artikelnr	Passar	Funkt	Färg	Pris
8592050	Till disk-låds-blandare med PEX	För tunna diskbän-kar	Krom	414

Omkastarvred till diskmaskinsavstängning



Krom.

Artikelnr	Passar	Ytbehand	Pris
8591876	Till kökblandare Garda/ Origo	Förkromad	160

Toppbricka



För FM Mattssons 1-greppsblandare ur 4000-serien tillverkade mellan 1981-1992.

Artikelnr	Passar	Pris
8913220	1-greppsbl, 4000-serien	330

Tätningsringar till 1-greppsblandare



8591704



8593089

2-pack.
Färg: Svart

Artikelnr	Passar	Pris
8591704	Till FMM Garbo och Iseo-serierna	99,6
8593089	1-greppsbl med hylspip, 3000/ 4000/ 9000/ Garda/ Origo-serien	98,4

Avstängningsventil



Inbyggd diskmaskinsavstängning. Ettgreppsblandare FMM 4024, 4064, (4020), (4021), (4028). Tillverkade 1982-1996.FMM (4122), (4123), (4124). Tillverkade 1984-1999.FMM (9122), (9123), (9127), (9128). Tillverkade från 1999.

Artikelnr	Utför	Mtrl	Färg	Pris
8242226	Inbyggd diskmaskinsavstängning	Flermaterial	Flerfärgad	369

Monteringstillbehör för blandare



8186888



8186889

Innefattar stödplatta, o-ring, fästbricka och fästmutter.
Material: Flermaterial. Färg: Flerfärgad

Artikelnr	Utför	Funkt	Pris
8186888	Stödplatta o-ring fästbr&mutt	För DB-blandare	125,5
8186889	-ring styrhylsa fästbr&mutt	För TS-blandare	99,6

Pexrör



Med muttrar. Till förspolningsanordning FMM 2731.
Längd: 1,3 meter.

Artikelnr	Färg	Dim	Mtrl	Pris
8322796	Vit	G15	PEX/ mässsing	884

Backventil



8591624



8591641



8591702

Till 5000-serien. Levereras parvis.

Artikelnr	Passar	Utför	Pris
8591624	Till FMM 5000-serien	2-pack	558
8591641	Till 5000-serien	2-pack	178,5
8591702	Till 9000-, Origo-, Garda-, Garbo 5600- och Iseo-serien	Med tryckstyrning, 2-pack	216,5

Backventil/smutsfilter



För FM Mattssons termostatblandare ur 1000-serien.

Artikelnr	Passar	Utför	Pris
8913592	Till 1000-serien	2-pack, standardmodell	774

Inloppslock



Artikelnr	Passar	Utför	Pris
8591974	Till 9000E-serien, 40 c/c	2-pack	151,5

Inloppsnippel



Artikelnr	Passar	Pris
8591970	Till 9000E-serien, 40 c/c	366

Lock/Täcklock



Artikelnr	Passar	Pris
8591633	Till termostatblandare c/c 160	77,4

Mängdratt



Mängdratt för olika modeller.

Artikelnr	Passar	Utför	Ytbehand	Pris
8591548	9000-serien	För tryckstyrning	Förkromad	275

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Omkastare och ejektor



Utlopp till duschar G1/2. Till känselrör utvändigt M26x1,5.

Artikelnr	Passar	Utför	Dim	Pris
8591913	Till duschar G1/2, till känsel-rör utv	Med ejektor	M26 x 1,5	3.360

Omkastarknapp till tryckbalanserad termostatblandare 9000-serien



Artikelnr	Passar	Utför	Pris
8591540	Till FMM 9000-serien	För tryckstyr-ning	163,5

Omkastarkolvsats/kolv för termostatblandare





8592074

8913212

Färg: Flerfärgad

Artikelnr	Typ	Pris
8592074	Omkastarkolv	103
8913212	Omkastarkolvsats	404

Omkastarventil



Till duschomkastare FMM 2797 med tillverkning från 1989 och framåt.

Artikelnr	Passar	Pris
8591558	Till duschomkastare FMM 2797	339

Omkastarvred med skruv



Utförande 2 med akrylrattar till Till 5000-serientillverkade mellan 1986-1992.

Artikelnr	Passar	Utför	Pris
8591619	Till termostat-blandare	Med skruv	177

Pip/ Dragomkastare 9000E



Till FMM 9000E svängbar, krom, mässing.

Artikelnr	Passar	Dim	Mtrl	Pris
8591884	För säker-hets-dusch-blandare	M26 x 1,5/G15	Mässing	1.055

Reglerpaket



Komplett till alla FMM-säkerhetsblandare.

Artikelnr	Passar	Pris
8591609	Till termostatblandare	992

Spärring till termostatblandare



Skållningsskyddsring, svart.

Artikelnr	Passar	Pris
8591592	Till termostatblandare	55

Spärrsegment



Spärrsegment 60° till FMM Viskan köksblandare.

Artikelnr	Passar	Mtrl	Färg	Pris
8394009	Köks-blandare Viskan	Plast	Vit	84,2

Stoppskruv



Artikelnr	Passar	Dim	Färg	Pris
8241723	För pip	M4 x 5	Krom	25,6

Temperaturratt





8591551

8591643

Temperaturratt för olika modeller.

Artikelnr	Passar	Utför	Pris
8591551	Till FMM 9000-serien	För tryckstyr-ning	313
8591643	Till 5000-se-rien		315

Vinge



Artikelnr	Passar	Färg	Pris
8591546	9000-serien	Grå	122

Vingar Care



Care-vingar för FM Mattssons Siljan säkerhetsblandare.

Artikelnr	Passar	Färg	Ytbe-hand	Pris
8592039	Siljan säker-hets-blandare	Grön	Färgad	366

Vred



Artikelnr	Utför	Mtrl	Färg	Pris
8242235	Med skruv	Flerma-terial	Svart	86

Väggfäste



8591512



8591530

Artikelnr	Passar	Utför	Pris
8591512	9000E 40 c/c	Komplett, med skruv och pack-ningar	211,5
8591530	Garda, 9000, Origo och Garbo-serierna	För tryckstyr-ning	161,5

Överstycke



8586325



8585849



8591591

Artikelnr	Passar	Utför	Dim	Pris
8586325	9000 / Origo / Garda / Iseo / Garbo	Kera-misk	M20 x 1,5	598
8585849	9000E-serien	Kera-misk	M20 x 1,5	378
8591591	1000-serien	-	-	760

Överstyckesats



För termostatblandare ur 1000-serien.

Artikelnr	Passar	Pris
8591758	Till 1000-serien	844

Filtersats



Till samtliga FMM-termostater

Artikelnr	Passar	Utför	Pris
8591701	9000E-, Garda-, Origo-, 9000-, Iseo-, 5000- och Garbo 5600-serien	Med tryck-styrning	265

Reglerkägla och känselkropp



8590366



8591522



8591523

För FM Mattssons termostatblandare ur 1000-serien. Känselkroppen passar i alla FM Mattssons termostatblandare: Origo, Garda, Garbo, 1000-, 5000- och 9000-serien.

Artikelnr	Passar	Pris
8590366	9000E-, Garda-, Origo-, Iseo-, Garbo-, 9000-, 5000- och 1000-serien	467
8591522	Till termostatblandare 1000-serien	192,5
8591523	9000E-, Garda-, Origo-, Iseo-, Garbo-, 9000-, 5000- och 1000-serien	284

Packningssats



För FM Mattssons termostatblandare ur 1000-serien. Innefattar o-ringar, krankägla och packning till överstycke.

Artikelnr	Passar	Pris
8591042	Till termostatblandare 1000-serien	144,5

Packningssats



Diverse packningar till FMM tvågrepps diskbänks-blandare.

Artikelnr	Utför	Pris
8591059	Butiksförpackad	104

Packningssats



Diverse packningar till FMM tvågrepps dusch- och badkarsblandare.

Artikelnr	Utför	Pris
8591067	Butiksförpackad	321

Packningssats för svängpip



Utvändig gänga.

Artikelnr	Passar	Dim	Mtrl	Pris
8328831	Till FMM sväng-bar pip, Ø19 mm	M26 x 1,5	Flerma-terial	48,2

O-ringssats för pip



Artikelnr	Passar	Utför	Pris
8241958	Till ettgrepps-blandare	För pip FMM3766	108,5

Omkastare



8591533



8591747

Till badkarspip.
Ytbehandling: Förkromad

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Passar	Utför	Pris
8591533	Till FMM 9000-serien	För tryck-styrning, komplett	452
8591747	Till FMM Garbo-serien	Utan låsring	467

Spärrbrickor för pip



Ställbarhet: 110°, 80° och 50°. Till köksblandare FMM 9110, 9111, 9150, 9151 med flera.

Artikelnr	Utför	Pris
8141761	Butiksförpackad	46,4

Kranöverdel trädgårdskran



Kranöverdel för lös nyckel. Trädgårdskran tillverkad från 2015. Butiksförpackad.

Artikelnr	Passar	Utför	Dim	Pris
4316706	Träd-gårds-kran 4293 och 4294	Med nyckel	M21 x 1,5	359

Piplåssats



För 9000E/Garda.

Artikelnr	Passar	Pris
8594555	Ettgreppsblandare Garda/9000E-serien	132,5

Spärrbygel



För fast pip.

Artikelnr	Funkt	Pris
8141730	För fast pip & svängbar 30-90°	94,4

Pipmuttersats



8154307



8154308



8154309

Dimension: M26 x 1,5 x Ø19mm. Material: Mässing/ flermaterial. Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Passar	Utför	Pris
8154307	För blandare tillverkade 1955-1972	Invändig gänga, 1955-1972	177
8154308	FMM-blan-dare	Utvändig gänga, 1972-	172
8154309	FMM-blan-dare	Invändig gänga, hög mutter	213

Nippel



8591967



8591969

Nippel för dusch- eller badkarsblandare. Utvändig gänga. Förkromad.

Artikelnr	Passar	Utför	Dim	Pris
8591967	För ter-mostat duschut-lopp	Till dusch-blandare	M18x1 x G15	109,5
8591969	Bad-kars-blandare Siljan/ 9000E	Till badkars-blandare	M18 x 1	109,5

Fästnippel



8241719



8242233

Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Utför	Pris
8241719	Till köksblandare med låg pip	120,5
8242233	Fästmutter utan fläns.	120,5

Fästnippel



Till fast pip för termostatblandare ur 5000 och 9000-serien.

Artikelnr	Passar	Dim	Pris
8591621	Till termostat-blandare	M22 x 1	111

Nippel



8591571



8591573

Artikelnr	Passar	Dim	Pris
8591571	Till FMM seri-erna, Origo, 5000, Garda, Garbo och 9000	M22 x 1-G15	111
8591573	Till FMM 5000-serien	M22 x 1-M26 x 1,5	132

Nyckel



För 1-greppsblandare ur 4000-, 9000-, Origo-, Gar-da- och Garbo/Iseo-serien

Artikelnr	Passar	Dim	Pris
8591896	Till ettgrepp 4000-serien & Garbo	39/43	106

Nyckel



För 1-greppsblandare ur 4000-, 9000-, Origo- och Garda-serien. Nyckelvidd 39 mm.

Artikelnr	Passar	Pris
8592419	För ettgrepps keramikblan-dare	102,5

Hylsmejsel



För montering av enhålsblandare med pinnbultsfastsättning

Artikelnr	Dim	Pris
8591894	9/10mm	361

Serviceverktyg



Artikelnr	Passar	Pris
8591918	Till 9000E-serien m.fl.	91,2

Slipduk



Till slipverktyg FMM 6096.

Artikelnr	Passar	Utför	Pris
8592687	Till slipverktyg FMM 6096	10-pack	926

Reservdelslåda



Artikelnr	Utför	Pris
8594315	Med reservdelssortiment	5.825

Plugg M22x1



Med o-ring.

Artikelnr	Utför	Dim	Ytbehand	Pris
8531593	Med o-ring	M22 x 1	Förkromad	77,4

Armaturfett



Artikelnr	Utför	Mtrl	Pris
8612656	Tub	Silikonfett	363

Silikonfett i tub



Silikonfett i tub om 7 ml.Temperaturbeständig från -20 °C - +100 °C. Hög vidhäftning och godkänd i livsmedelsinstallation.

Artikelnr	Utför	Mtrl	Färg	Pris
8612669	Tub	Silikonfett	Transparant	97

Pipnippel



8243166

Artikelnr	Passar	Funkt	Dim	Pris
8243166	Övergångsnippel M18 x 1 till FMM 9000E-serien	Profilpip 9000 väggblandare	M26 x 1,5	423

Täcklock

Täcklock 2-pack. Krom. För blandarfäste.

Artikelnr	Utför	Mtrl	Färg	Pris
8295355	2-pack	Plast	Krom	103

Funktionsvred



Care-vingar för FM Mattssons 9000E II säkerhetsblandare 160 och 150 c/c, ej 40 c/c.

Artikelnr	Passar	Funkt	Mtrl	Pris
8592055	9000E II säkerhetsblandare 160 och 150 c/c	För 9000E-rattar termostat	Plast	306

Reservdelar till beröringsfritt FMM

Tillbehör till 9000E Tronic



8553497



8553506



8553499

Tillbehör till 9000E Tronic.
Färg: Svart. Material: Flermaterial

Artikelnr	Nätdrift V	Utför	Pris
8553497	12V AC/DC	Kabellängd 5m	331
8553506	12V AC/DC		192,5
8553499	12	Kabellängd 0,5m	556

Batteri



Artikelnr	Passar	Mtrl	Färg	Pris
8553510	Till 9000E Tronic	Flermaterial	Svart	151

Diskmaskinsavstängning



Elektronisk diskmaskinsavstängning som passar alla blandare. Kan även användas för tvättmaskin. Touchknappen kan monteras där det passar, den skall vara synlig. Färgindikator för lägesval. Stänger automatiskt efter 3 eller 12 timmar anslutning.

Artikelnr	Typ	Färg	Nätdrift V	Pris
8394002	Diskma-skinsav-stäng-ning	Krom	Nej	3.620

Reservdelar blandare Mora

Komplett överdel



8347198



8938151



8937584



8938155



8938161

Material: Flermaterial. Färg: Krom

Artikelnr	Utför	Funkt	Pris
8347198	030	För Temp Kar-/dusch-blandare	978
8938151	020 ESS	Ettrepp, disklådsblan-dare	820
8937584	020 ESS, med ventil-hylsa	Ettgrepp, disklåda/ tvättställ	1.120
8938155	020 ESS	Ettrepp, tvättställs-blandare	890
8938161	010 ESS, med ventil-hylsa	Ettrepp, tvättställs-blandare	1.190

Keramikinsats



8345093



8345133



8345125



8345131

Keramikinsats till blandare.
Färg: Flerfärgad

Artikelnr	Passar	Utför	Pris
8345093	Mora Inxx	Keramisk	350
8345133	Mora MMIX	Keramisk, Med service-verktyg	596
8345125	Mora Izzy C+ / Mora Izzy F+ / Mora Fizzy C+	Keramisk	422
8345131	Mora Inxx A5	Keramisk	350

Kolv



8345262



8938105



8938140



8938312



8938141



8938313

Artikelnr	Utför	Funkt	Pris
8345262	020 ESS	För blandare Mora Temp/ Mega	295
8938105	020	Ettgrepp, kar-/dusch-blandare	337
8938140	010 ESS	Ettgrepp, tvättställs-blandare	295
8938141	030	Ettgrepp, kar-/dusch-blandare	315
8938312	010 ESS	Ettgrepp, tvättställs-blandare	295
8938313	020 ESS	Ettgrepp, disklåda/ tvättställ	295

Omkastarkolv



Kolv med manschetter till omkastare för Mora Mix

Artikelnr	Utför	Pris
8938246	Med manschetter	112

Ventilhylsa



8938115



8938116



8938310

Till olika blandare.
Material: Flermaterial. Färg: Flerfärgad

Artikelnr	Passar	Utför	Funkt	Pris
8938115	Temp/ Mega	020	Ett-grepp, disk-låda/ tvättställ	283
8938116	Kar & dusch	030	Ett-grepp, kar-/ dusch-blandare	348
8938310	Temp/ Mega	-	Ett-grepp, disk-låda/ tvättställ	306

Backventil



8345651



8345617

2 stycken.

Artikelnr	Funkt	Pris
8345651	För Mora Clinic c/c160 mm	252
8345617	För blandare Mora Term c/ c40mm	309

Huv



För Mora Temp och Mora Mega.

Artikelnr	Utför	Funkt	Färg	Pris
8346475	ESS	För Mora Temp	Krom	159,5

Spak



8344874



8346897

Spakar till olika modeller.
Typ: Spak. Färg: Krom/svart

Artikelnr	Passar	Utför	Pris
8344874	Mora MMIX	L=150mm	1.010
8346897	För Mora Temp (fr o m 9708)	RH-modell med kula	810

Duschomkastare



Till Moratemp/Mega tvätt

Artikelnr	Funkt	Färg	Pris
8938333	Termostat, kar-/dusch-blandare	Flerfärgad	240,5

Fästnippel med serviceverktyg



Låsmutter med serviceverktyg. Insats till tvätt- diskl-ådsblandare.

Artikelnr	Utför	Funkt	Pris
8345179	Inkl service-verktyg	För insats till tvätt/kök	159,5

Kopplingssats för Temp disk



För bänkdiskmaskin med 160 c/c-blandare och pluggat extra uttag.

Artikelnr	Funkt	Dim	Mtrl	Pris
8318370	För bänk-diskma-skin	G15	Mässing	1.100

Känselkropp



Känselkropp tillMora Term/Mega/Izzy. 1-pack.

Artikelnr	Funkt	Mtrl	Färg	Pris
8938237	För Mora Term/ Mega/ Izzy	Flerma-terial	Flerfär-gad	308

Manschettpackning



8345782



8938316

Till Mora Temp.
Färg: Svart

Artikelnr	Mått	Passar	Pris
8345782	43/37 x 3	Temp/Cera	116
8938316	43/37 x 4	Temp/Mega	116

Monteringssats



8346912



8346914

Fästdetaljer.
Typ: Fästdetaljer. Utförande: Monteringssats. Materi-al: Flermaterial. Färg: Flerfärgad

Artikelnr	Utför	Pris
8346912	Monteringssats	183
8346914	Monteringssats	261

Mängd- och temperaturratt



Reservdelar till termostat. Mora Cera - Tillverkad från 2013. Komplett, krom, butiksförpackad.

Artikelnr	Utför	Funkt	Mtrl	Pris
8345188	Kom-plett	ECO, till Mora Cera	Plast	313

Märkplugg till MMIX



Märkplugg och skruv till spak Mora MMIX, tvätt- och disklådsblandare.

Artikelnr	Passar	Pris
8344866	Mora MMIX	94,6

Omkastare



Artikelnr	Typ	Funkt	Pris
8344836	Duschom-kastare	För Mora karpip	240,5

Omkastare med vred och skruv



Till Mora Mix.

Artikelnr	Utför	Pris
8938249	Med vred/skruv	412

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Ventilhylsa och kolv



8937589



8937590



8937591

Innefattar ventilhylsa och kolv.
Material: Flermaterial. Färg: Flerfärgad

Artikelnr	Typ	Utför	Funkt	Pris
8937590	Ventil-hylsa och kolv	010 ESS	Ett-grepp, disk-låda/ tvättställ	550
8937589	Ventil-hylsa och kolv	020 ESS	Ett-grepp, disk-låds-blandare	495
8937591	Ventil-hylsa	030 ESS	Ett-grepp, kar-/ dusch-blandare	646

Packningssats



8938319



8938297



8938301



8938220



8938338

Material: Flermaterial

Artikelnr	Funkt	Pris
8938319	Till Mora Term 40c/c	471
8938297	Kar-/duschblandare 150/160 c/c	309
8938301	Till drag-/tryckomkastare	159,5
8938220	För Ø19mm svängpip	71
8938338	För drag- och tryckomkas-tare MA450175, 459124	159,5

O-ring för High Standard pip



Artikelnr	Typ	Funkt	Pris
8938221	Packnings-sats	För svängpip	56,4

Reglerkägla



Artikelnr	Typ	Funkt	Mtrl	Pris
8938244	Känsel-kropp	För Mora Term/ Mega/ Izzy	Flerma-terial	337

Spärrsegment



Spärrsegment och låsring till pipar. Svart 360°, vit 110°, blå 85°, grön 60°.

Artikelnr	Typ	Funkt	Pris
8346915	Spärrseg-ment/låsring	Till pipar	140

Spärrsegment



Artikelnr	Typ	Utför	Funkt	Pris
8346916	Spärr-segment	40°	Till pipar	107

Temperaturratt



Artikelnr	Funkt	Pris
8345094	För blandare Mora Term	383

Temperaturöverstycke



8345589



8345639

Material: Flermaterial. Färg: Flerfärgad

Artikelnr	Funkt	Pris
8345589	För blandare Mora Term	348
8345639	För blandare Mora term c/c 160mm	454

Termostatinsats



Artikelnr	Utför	Funkt	Pris
8345107	Komplett	För Cera/ INXX/Lavena m.m	1.145

Tryckomkastare



Artikelnr	Passar	Pris
8344890	Till omkastare 8344889	536

Tryckomkastare Temp



MA Tryckomkastare, till Moratemp K/D.

Artikelnr	Funkt	Pris
8344841	Till Mora Temp karpip	489

Täckplatta



8186882



8186884

Täckplatta med centrumhål. Krom.
Färg: Förkromad

Artikelnr	Funkt	Dim mm	Pris
8186882	Täcker 60 mm håltag-ning.	35	282
8186884	Täcker 160 mm håltag-ning.	28	287

Ventilöverstycke



Artikelnr	Utför	Funkt	Dim	Pris
8345615	Med kägla utan ratt	För blandare Mora Term	M22 x 1	214

Överstycke



8345106



8345169



8345137



8347218

Material: Flermaterial

Artikelnr	Typ	Utför	Funkt	Pris
8345106	Över-stycke	Utan ratt	För Mora Cera/ INXX Cabin	144
8345169	Över-stycke	Utan ratt	För blandare Mora Classic	428
8345137	Kera-miskt över-stycke	Blis-terför-packad	Till ter-mostat	397
8347218	Över-stycke	Med vred	För diskma-skinav-stäng-ning med ratt	306

Överstycke



Till diskmaskinsavstängning, med vred.

Artikelnr	Utför	Funkt	Mtrl	Pris
8347206	Med vred	För diskma-skinav-stäng-ning	Flerma-terial	446

Duschomkastare



Utan pip.

Artikelnr	Dim	Funkt	Utför	Pris
8344858	M26 x 1,5 x G15 / G15	Dragom-kastare	Utan pip	978

Huvnyckel för 1-greppsblandare



Artikelnr	Funkt	Pris
8345910	För blandare Mora Term/ Temp	175,5

Armaturfett



8938225



8938228

Typ: Armaturfett. Material: Siliconbas. Färg: Vit

Artikelnr	Utför	Pris
8938225	100 gr tub	642
8938228	3,5g kudde	115

Avstängningsöverstycke



8345124

Avstängningsöverstycke till Mora Safe

Artikelnr	Typ	Funkt	Mtrl	Pris
8345124	Av-stäng-nings-över-stycke	För Mora Safe/ Inxx	Flerma-terial	600

Keramikinsats



Keramikinsats, ESS till Mora Pull Out Spray. Till köksblandare. Ø40mm

Artikelnr	Typ	Färg	Funkt	Pris
8345127	Kera-mikin-sats	Flerfär-gad	För köks-blandare	422

Pipnippel



Pipnippel för köksblandare. Passar till serie: MORA CERA. MORA MMIX FM Mattsson 9000E

Artikelnr	Typ	Passar	Färg	Pris
8394128	Pipnip-pel	MORA CERA. MORA MMIX FM Matts-son 9000E	Svart	239

Förhöjningsfot Tronic



Förhöjningsfot för Tronic tvättställsblandare. För höjning av blandaren med 80 mm, möjliggör t.ex. påfyllning av flaskor. Fot, längre pinnbult och mutter ingår.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Utför	Funkt	Färg	Pris
8483189	Inkl. pinnbult och mutter	För blandare tronic	Krom	Offereras

Tronic skarvkabel



För Mora Tronic Compact, duschpaneler och tappkranar. Max 3 skarvkablar á 5 meter per blandare.

Artikelnr	Dim	Utför	Pris
8345206	L=5m	Med kontakt	338

Förgreningskontakt



1-5 förgreningskontakt för Mora MMIX Tronic, Solid, Compact och Duschpaneler. Finns skarvsladd till mellan 2 förgreningar.

Artikelnr	Typ	Pris
8126229	Förgrening	311

Batterieliminator ställbar 6-12V



Transformator 6-12V. För Mora Tronic tappkranar. För Mora Tronic duschpaneler. För Mora Tronic duschhuvuden. Max 3 skarvkablar à 5 m per blandare. Nätdrift via transformator 7,5V(ingår ej). Kabellängd 2,7 m. Automatiskt sensoravstånd. Vandalsäker i metall, även kåpa. Enkel installation, All service från ovansidan av blandaren. Lätt avtagbart temperaturvred. Mjukstängande magnetventil. Ej ombyggbar nät till batteri. Låg strömföring, 30sek max spoltid. Time out för att förhindra översvämningar. Fasta spoltider, går ej att ändra. Omställbar till manuell blandare. Automatisk avstängning vid strömavbrott. IP Klass 66, Eco (Energi- och vattenbesparande strålsamlare 6 l/min). Max 3 skarvkablar à 5 m per blandare. Håltagning Ø29-35 mm. Flexibla anslutningsrör i metallomspunnen Soft PEX®, lekande G3/8.

Artikelnr	Dim	Utför	Pris
8495367	L=2,7m	6-12 V	1.475

Reservdelar blandare Grohe

Keramisk kassett



8236311

Standard insats, 46 mm. GROHE SilkMove med keramiska tätningar. Inställbar flödesbegränsare till ettgreppsblandare.

Artikelnr	Dim	Funkt	Pris
8236311	46 mm	För ett-greppsblan-dare	1.080

Keramisk Kassett Special



Standard insats35 mm. GROHE SilkMove med keramiska tätningar. Med temperaturbegränsareInställbar flödesbegränsare till ettgreppsblandare.

Artikelnr	Dim	Funkt	Pris
8236313	35mm	För ett-greppsblan-dare	1.030

Keramisk överdel



Kranöverdel till 2-greppsblandare.

Artikelnr	Dim	Mtrl	Pris
8236310	15mm	Mässing / keramisk	704

Snabbkoppling



Artikelnr	Funkt	Pris
8356320	För Zedra	469

Termostatinsats



Grohe insats samtliga termostater.

Artikelnr	Mtrl	Pris
8236337	Keramisk	1.985

Termostatinsats 1/2”



Artikelnr	Typ	Dim	Färg	Pris
8372040	Termo-statin-sats	15mm	Gul	4.590

Diskmaskinsavstängning



GROHE Switch Elektronisk diskmaskinsavstängning. Bestående av: batteridriven trådlös fjärrkontroll, elektronisk ventil, batteridriven kontrollbox, skyddsklass IP 45, flödesvolym 10 l/min at 1.0 bar, max. vattentemperatur för inflöde 40° C, sladdlängd ventil till kontrollbox: 40 cm livslängd för batteri: 2-4 år batterier och installationsmaterial är inkluderat.

Artikelnr	Dim	Funkt	Färg	Pris
4679000	G10/ G15	Batteri-driven	Vit	2.280

Inbyggnadlåda



The Box för GROHE Inbyggnad Box i rostfritt stål med 6 rörgenomföringar för GROHEs inbyggnadsdusch SmartBox m.m. För-limmad manschett. Testad enligt ETAG Annex E Certifierad mot 21 tätskiktssystem NT VVS129 testad och certifierad Godkänd för följande rör-i-rör system; Uponor 25 och 28mm, Sanipex 25mm, LK 25mm, Roth 25mm, Geberit 25mm (rör-i-rör-system) 10 års garanti på alla delar Producerad i Sverige. Inkl. 5 rör-i-rör-genomföringar, 1 läckageindikator och utloppsvinkel. Inkl. Täcklock till rörgenomföringar som inte används.

Artikelnr	Typ	Dim	Utför	Pris
8219480	Inbygg-nadlåda	25-28mm	För rör-i-rör-system	3.200

Inbyggnadsbox



Box i rostfritt stål för läckagesäker installation av GROHE 2-håls tvättställsblandare inbyggnadsdelar 23571 och 23200. Boxen kommer med 2 olika fronter som passar antingen rund eller fyrkantig inbyggnadsblandare. För-limmad manschett, System-godkänd med 18 tätskikt, Testad och godkänd enligt NT VVS129 Testad med olika skyddsrör: Uponor 25/28mm, Sanipex 25mm, LK 25mm, Roth 25mm, Geberit 25mm Inklusive 2 rör-i-rör genomföringar och en genomföring för läckageindikator. Inklusive gummiplugg för hål som inte används, samt ändvinkel för läckageindikator. Producerad i Sverige.

Artikelnr	Typ	Dim	Utför	Pris
8386137	Inbygg-nadsbox	25-28mm	Med 2 olika fronter	3.070

Reservdelar blandare Oras

Kranöverdel



Till Nova-blandare. Passar Nova fram till 2016/10

Artikelnr	Passar	Pris
8592312	Nova-blandare	206

Kranöverdel



Artikelnr	Passar	Pris
8592303	Till Optima 1995-2003	324

Kranöverdel tappkran



Till Optima till och med 1994 och Oramix 1977-1992

Artikelnr	Passar	Pris
8592302	Optima t.o.m. 1994 och Oramix 1977-1992	312

Reglerkassett



8347507



8443237

För Oras ettgreppsblandare
Material: Plast/flermaterial

Artikelnr	Typ	Färg	Pris
8443237	Reglerkas-sett 3.5	Vit	584
8347507	Reglerkas-sett 4.0	Vit	656

Reglerkassett Swea



Kallstartskassett 3.5 Ecotop passar Oras Swea ettgrepp från 2017-09.

Artikelnr	Passar	Mtrl	Pris
8443241	Oras Swea fr 2017-09	Plast/flerma-terial	682

RH-spak



Förkromad.

Artikelnr	Funkt	Pris
8347273	För Oras Safira-Vega	1.130

Spak



8393995



8386104

Till ettgreppsblandare.
Ytbehandling: Förkromad. Färg: Krom

Artikelnr	Funkt	Passar	Utför	Pris
8393995	Ettgrepp	Safira fr.o.m. 2017-03	-	488
8386104	Rh-spak	till Swea/ Saga 2017->	Öppen bygel-spak med nedvik	726

Backventil



Artikelnr	Dim	Passar	Pris
8347561	DN15	Elektra-blandare	64

Manschettpackningssats



Artikelnr	Utför	Passar	Pris
8347504	Med armatur-fett, 2-p	Oras köks-blandare	163,5

Membran



Artikelnr	Funkt	Pris
8347680	För Oras Electra	115,5

Duschomkastare





8347557

Artikelnr	Färg	Pris
8347557	Krom	310

Renoveringsplatta

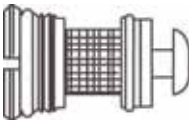


Täckplatta med centrumhål.

Artikelnr	Utför	Funkt	Mtrl	Pris
8347307	Till 1-håls-blandare	För c/ c160mm hål	Rostfritt stål	666

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Smutsfiltersats



Artikelnr	Utför	Funkt	Pris
8347549	2 st	För Optima duschblandare	499

Termostatdel

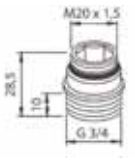


Oras enhetstermostat till bland annat Nova, Optima och Electra.

Artikelnr	Funkt	Pris
8592310	För Nova/Optima/Electra m.fl	914

Utloppsnippel





Artikelnr	Dim	Funkt	Färg	Pris
8154457	G20	För montering kar-/duschpip Nova	Krom	218

Packningssats



För hög utloppspip.

Artikelnr	Typ	Funkt	Pris
8347792	Packningssats	För Oras hög utloppspip	70,8

Hylsa



Artikelnr	Funkt	Dim	Färg	Pris
8347305	För reglerkasset/termostat	30 och 38mm	Silver	175,5

Hylsnyckel



8592900



8475333

Utförande: Böjbar. Funktion: För Oras-blandare. Material: Plast/flermaterial

Artikelnr	Dim	Färg	Pris
8592900	9 mm	Flerfärgad	642
8475333	13 mm	Svart/röd/flerfärgad	680

Insexnyckel



Med T-spak.

Artikelnr	Utför	Dim	Pris
8345920	Med T-spak	3mm	127

Reservdelar till beröringsfritt Oras

Anslutningskabel



Anslutningskabel för anslutning av Oras Medipro beröringsfria produkter. Honkabel 10m, honkabelanslutning ansluts mot blandare och slätänden ansluts mot Oras Transformator 199275 (8347779).

Artikelnr	Utför	Pris
8483162	Honanslutningskabel	376

Magnetventil



Artikelnr	Funkt	Pris
8347762	För Oras Electra	844

Transformator Electra



Oras Transformator 230/12VDC. Kan användas till Oras 12VDC styrda produkter. Se artikel specifikation.

Artikelnr	Funkt	Färg	Spänning V	Pris
8347779	För beröringfria produkter	Svart	230/12	1.025

Reservdelar



8347826



8347827



8347833

Artikelnr	Typ	Pris
8347826	Membransats	143
8347827	Magnetventil	1.765
8347833	Batteribox	356

Smart elektronisk diskmaskinsventil



8323002



8323003

Oras elektronisk Smart avstängningsventil för disk- eller tvättmaskin. Produkten består av en trådlös Smart presspad, en kontrollenhet och en elektronisk fjärrstyrd ventil. Ventilens öppetid förinställd till 4 timmar. 3/8" invändig/utvändig x 1/2" utvändig gänga. Typ: Avstängningsventil. Flöde: 16,2 l/min. Funktion: Fjärrstyrd elektronisk. Färg: Krom. Material: Mässing/plast. Temperaturvred: Nej

Artikelnr	Dim	Utför	Batt drift	Pris
8323002	G10	3V	Ja, batteri	1.900
8323003	G10 x G15	230V/5V	Nej, nät	2.190

Batteri



Artikelnr	Typ	Utför	Funkt	Pris
8347585	Lithiumbatteri 6V 2CR5.	6V	För Oras elektroniska blandare	318

Reservdelar blandare Gustavsberg

Keramiskt paket



Komplett med kåpa och monteringsverktyg.

Artikelnr	Passar	Pris
8613102	1-greppsblandare, Nautic, Logic	682

Servicepaket



Passar till ettgreppsblandare.

Artikelnr	Passar	Utför	Pris
8613059	1-greppsblandare 1982-	Turbo, med spak, täckbricka och skruv	1.005

Servicepaket universal



Utbytesinsats för disklåds- och tvättställsblandare med röd vipparm. Butiksförpackad.

Artikelnr	Passar	Pris
8613057	1-greppsblandare 1982-, Nordic, Skandic, ND40, Centric	570

RH spak Nautic



För samtliga 1-greppsblandare Nautic.

Artikelnr	Färg	Pris
8613100	Krom	636

Anslutningsrör



GBG Anslutningsrör M. Finns i 3 olika längder 300, 400 och 600 mm softpex till blandare. Dimension: 10x1.

Artikelnr	Ansl	Pris
8591912	10 x 1 x 400	321

Anslutningsvinkel



För bänkdiskmaskin med vridbar anslutningsvinkel.

Artikelnr	Passar	Ansl	Pris
8303311	För blandare GBG 1998-	G8/M10 x G15	736

Backventiler



Tillverkade fram till februari 1998.

Artikelnr	Utför	Pris
8612647	2-pack	165

Backventiler



Tillverkade från 1998 och framåt. Till 150 c/c och 160 c/c. Med filter.

Artikelnr	Passar	Utför	Färg	Pris
8612654	Termostatblandare Nautic, Logic, Coloric	2-pack, med filter	Flerfärgad	150,5

Dragomkastare



För omkastarhus med låsbar dragomkastare tom 2007. Butiksförpackad.

Artikelnr	Passar	Färg	Mtrl	Pris
8612732	Badkarsblandare, Nordic	Krom	Flermaterial	257

Gummipackning



Gummipackningar till servicepaket för sparblandare

Artikelnr	Passar	Funkt	Pris
8612683	Nordic/Skandic/ND40/ Centric	till keramiskt servicepaket	90,6

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Inloppsnippel med backventil



Inloppsnippel med backventil.

Artikelnr	Passar	Ansl	Färg	Pris
8612639	Termo-stat 40 cc	G15	Krom	311

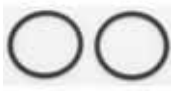
Keramisk insats



Avstängning för disk-/tvättmaskin tillverkade från 1998 och framåt. Kromat vred.

Artikelnr	Passar	Färg	Utför	Pris
8593749	Köks-blandare 1998-	Krom	Med vred	374

O-ringar för disklådsblandare



O-ring för diskbänksblandare, före 1987

Artikelnr	Ansl	Färg	Pris
8612848	36,2 x 3 mm	Svart	90,6

O-ringsset



O-ringar till Nordic köksblandare från 2005, artiklar 209155, 209195 med flera.

Artikelnr	Passar	Pris
8593768	Nordic köksblandare	177

Omkastarhus Gustavsberg



För olika monteringsalternativ. Låsbar dragomkastare. Invändig gänga.

Artikelnr	Ansl	Utför	Färg	Pris
8126920	M20 x 1,5 x G15 x M20 x 1,5	Utvändig x invändig x utvändig	Krom	802

Stabiliseringsstag för köksblandare



Stabiliseringsstag för köksblandare ger extra stöd vid montering i ostabila bänkar. Kan enkelt eftermonteras. Passar alla Gustavsbergs köksblandare med M8 pinnskruv utom Coloric kök.

Artikelnr	Passar	Ansl	Färg	Pris
8591948	Ostabila bänkar	M8	Stål	298

Termostatinsats



Termostatinsats för termostatblandare dusch från 2005.

Artikelnr	Passar	Pris
8612677	Termostatblandare dusch	626

Täckbricka



För utbyte från 60 c/c till enhålsblandare.

Artikelnr	Passar	Färg	Pris
8302994	1-håls blandare	Krom	181

VA skruvmejsel



13 mm. 6-kant. Till blandare med pinnskruv.

Artikelnr	Ansl	Utför	Funkt	Pris
8592500	13 mm	Flexibel, 6-kant	För blandare GBG	217

Vinggrepp RH



För mängd- och tempertursidan.

Artikelnr	Passar	Utför	Färg	Pris
8612676	Termo-statblandare, Nautic	2-pack	Grå	100,5

X-ringar



Till disklådsblandare tillverkad från 1987 och framåt.

Artikelnr	Utför	Pris
8593728	2-pack	90,6

Överstycke



Keramiskt.

Artikelnr	Passar	Ansl	Utför	Pris
8612661	Termo-statblandare Nordic, Skandic, Nautic	G15	Med fast kägla	114,5

Reservdelar blandare Hansgrohe

Packningssats Hansgrohe



O-ringar till svängbar pip Passar till Variarc disklådsblandare med flera.

Artikelnr	Funkt	Färg	Pris
8227363	till HG svängbar pip	Svart	466

Inbyggnadsbox 300



8236067



8236516

BOX300 säkerhetsbox är avsedd att användas vid inbyggnad av tappvattenarmaturer i väggkonstruktioner i våtutrymmen (t.ex. för blandare för inbyggt montage). Produkten är avsedd för blandare, HANSGROHE.
Utförande: 7st in/utlopp. Funktion: Inbyggnad av blandare. Längd: 300 mm

Artikelnr	Dim	Mtrl	Färg	Pris
8236067		Flerma-terial	Flerfär-gad	4.440
8236516	25-28mm	Rostfritt stål	Rostfri	4.440

Avstängningsventil Elastop



Hansgrohe keramik avstängningsventil. DN15. Höger stängning. Låsvinkel: 180°

Artikelnr	Typ	Funkt	Pris
8227079	Avstäng-ningsventil	Till 2-grepps-blandare	606

Keramisk insats



Keramisk kartusch M3/M2. Till HG ettgreppsblandare.

Artikelnr	Passar	Pris
8227089	HG 1-greppsblandare	1.085

Termostatelement E/S



HG thermostat insats T30 . Vax kapsel.

Artikelnr	Typ	Färg	Mtrl	Pris
8227078	Ter-mostat insats	Svart	Plast/ flerma-terial	2.150

Termostatelement Ecostat 1001 SL



Hansgrohe Termostatelement. Vax kapsel.

Artikelnr	Passar	Pris
8227081	Ecostat 1001 SL	2.660

Kranöverdelar och käglor

Krankägla för kranöverdel FMM



8591208



8591281

Typ: Krankägla. Utförande: 10-pack

Artikelnr	Funkt	Dim	Pris
8591208	För kranöver-delar G3/8.	DN10	614
8591281	För M26 x 1,5	DN20	880

Krankäglor FMM



8592172

Med packningar för kranöverdel/kranhus. G15. Dimension: 15. Färg: Gul/svart

Artikelnr	Utför	Pris
8592172	100-pack	3.150
8913410	2-pack	127

Krankäglor FMM



Med packningar för kranöverdel/kranhus. 2-pack.

Artikelnr	Dim	Mtrl	Färg	Pris
8913469	20	Mäss-sing/ gummi	Gul/ svart	210,5

Krankägla



Artikelnr	Utför	Dim	Pris
8913436	10-pack	15	416

Krankäglor Trio Perfekta



För överdel, med slitsat skaft.

Artikelnr	Funkt	Dim	Pris
8587548	För ventilö-verstycke	M20 x 1,5	30,4

Käglor Mora



Utförande: Med slitsat skaft. Material: Mässing/gummi. Färg: Mässing/svart

Artikelnr	Funkt	Dim	Pris
8591305	För över-stycke G10	DN10	78,2
8591303	För över-stycke M26	DN20	91,2

Kranöverdel FMM



8586117

Kranöverdel med kägla. För sätesdjup max 23 mm. Typ: Kranöverdel. Dimension: G15. Material: Mässing/plast. Färg: Oliv

Artikelnr	Funkt	Pris
8586117	För kallvatten	313
8586612	För varmvatten	313

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Ventilöverstycken FMM


8586323


8587628


8586422


8587529


8587826

Överdel med färgmärkt plastratt. Kägla oliv.
Material: Mässing/plast. Färg: Oliv

Artikelnr	Utför	Funkt	Dim	Pris
8586422	Med färg-märkt plastratt, oliv utan kägla	För varm-vatten	M20 x 1,5	177
8586323	Med färg-märkt plastratt, oliv utan kägla	För kall-vatten	M20 x 1,5	177
8587628	Med kägla och plastratt	För varm-vatten	M20 x 1,5	247,5
8587529	Med kägla och plastratt	För kall-vatten	M20 x 1,5	247,5
8587727	Med kägla och plastratt	För kall-vatten	M26 x 1,5	327
8587826	Med kägla och plastratt	För varm-vatten	M26 x 1,5	327

Ventilöverstycken FMM


8585515


8585614

Kranöverdel med kägla. Olivfärgad. Sätesdjup max 24 mm.
Typ: Kranöverdel. Utförande: Med färgmärkt plastratt och kägla. Material: Mässing/plast

Artikelnr	Funkt	Dim	Pris
8585515	För kallvatten	G10	392
8585614	För varmvat-ten	G10	392

Ventilöverstycken FMM


8588907


8588908

Kranöverdel för lös nyckel, med kägla.
Typ: Kranöverdel. Utförande: Med kägla. Dimension: M20 x 1,5. Material: Mässing

Artikelnr	Funkt	Pris
8588907	För lös nyckel, kallvatten	292
8588908	För lös nyckel, varmvatten	292

Ventilöverstycken FMM



Överdel utan ratt. Med kägla.
Material: Mässing

Artikelnr	Utför	Dim	Pris
8585846	Utan ratt	M20 x 1,5	188,5
8912479	Utan ratt, bu-tiksförpacka	M20 x 1,5	188,5

Ventilöverstycke Mora


8587636


8586836


8586737


8587537


8587735


8588931

Typ: Ventilöverstycke

Artikelnr	Utför	Funkt	Dim	Pris
8586737	Med metallratt, med kägla	För kall-vatten	M20 x 1,5	624
8586836	Med metallratt, med kägla	För varm-vatten	M20 x 1,5	624
8587537	Med plastratt, utan kägla	För kall-vatten	M20 x 1,5	208,5
8587636	Med plastratt, utan kägla	För varm-vatten	M20 x 1,5	208,5
8587735	Med plastratt, utan kägla	För kall-vatten	M26 x 1,5	275
8587834	Med plastratt, utan kägla	För varm-vatten	M26 x 1,5	275
8588931	Med hylsa för lös nyckel	För lös nyckel 8mm	M20 x 1,5	237,5

Ventilöverstycke Mora


8585010


8584716

Färgmärkt oliv plastratt. Förlängd spindel, 3 mm.
Dimension: M20 x 1,5

Artikelnr	Funkt	Färg	Pris
8585010	För varmvat-ten	Oliv/röd, krom	237,5
8584716	För kallvatten	Oliv/blå, krom	237,5

Ventilöverstycken med dold sexkant Trio Perfekta



M20x1,5.
Material: Mässing/plast. Färg: Oliv

Artikelnr	Utför	Funkt	Dim	Pris
8582999	Med kägla	För kall-vatten	M20 x 1,5	204

Ventilöverstycken med keramisk tätning Trio Perfekta



Täckpluggar för varmt och kallt vatten ingår.
M20x1,5

Artikelnr	Funkt	Dim	Mtrl	Pris
8583000	Varm/ kallvat-ten	M20 x 1,5	Mäss-sing/ plast	510

Plastrattar lösa Mora



8590010



8590119

10-pack.
Typ: Plastratt. Utförande: För ventilövestycke.
Material: Plast

Artikelnr	Funkt	Färg	Pris
8590010	För kallvatten	Oliv/blå	62,6
8590119	För varmvatten	Oliv/röd	62,6

Plastrattar lösa FMM



8590416



8590515



8912818

Artikelnr	Funkt	Färg	Pris
8590275	För kallvatten	Krom	180,5
8590416	För kallvatten	Oliv	62,6
8590515	För varmvatten	Oliv	62,6
8912818	KV och VV	Oliv	147

Spindel med krankägla FMM



För extra vattenuttag. Passar FMM 3201, 3251, 3261, 3265 och 3271 med anslutningsgänga M20x1,5.

Artikelnr	Dim	Mtrl	Färg	Pris
8913576	15	Mässing/gummi	Gul/svart	280

Packning till ventilöverstycke FMM



För kranöverdel/kranhus. 10-pack.

Artikelnr	Dim	Pris
8594319	M20 x 1,5	74,6

Packningssats FMM



För extra vattenuttag. Butiksförpackning.

Artikelnr	Dim	Mtrl	Pris
8592926	15	Mässing/gummi	186,5

Proppar, packningar och o-ringar

Minipocket med o-ringar och packningar



Altech Minipocket, folder med fiber-, SBR/NR- och EPDM-packningar samt o-ringar i 15 olika dimensioner.

Artikelnr	Färg	Dim	Pris
8595046	Röd/svart	15 olika dimensioner	1.125

Fiberpackning, NBR/aramidfiber



5060517



5060518

Fiberpackning i NBR-gummi/aramidfiber. Brett användingsområde för många ställen med låga tryck- och temperaturkrav. Färg: grön/svart. Temperatur arbetsområde vid ett drifttryck på max 10 bar: -50 °C till +125 °C.
Tjocklek: 2 mm. Antal/förpackning: 100 STK. Färg: Grön/svart. Material: NBR/aramidfiber. Funktion: För dricksvatten

Artikelnr	Bredd, utedel mm	Bredd, innedel mm	Pris
5060517	62	46	20,4
5060518	78	60	31

Fiberpackning HD



7290089, 7290087,
7290093, 7290091,
7290090, 7290088,
7290092, 7290086

HD Fiber är ett mycket bra, asbestfritt tätningsmaterial. Brett användningsområde vid lågt tryck och vid temperatur -50°C till +125°C.
Tjocklek: 2 mm. Färg: Grön. Material: Aramidfiber/NBR

Artikelnr	Bredd, utedel mm	Bredd, innedel mm	Tj mm	Pris
8595033	22,5	19,7	1,5	19,8
7290089	44	32	2	101,5
7290087	18	10	2	80
7290093	38	30	2	89,2
7290091	38	27	2	154
7290090	30	21	2	121,5
7290088	15	10	2	80,4
7290092	55	42	2	115,5
7290086	24	15	2	111

Fiberpackning



Allmänt användbar i sanitära tätningar för dricksvatten, vid lågt tryck och temp 0°C till max +75°C . Genom absorbtion av fukt sväller materialet och tätar därmed.
Antal/förpackning: 10 STK. Färg: Röd. Material: Pappersfiber

Artikelnr	Bredd, utedel mm	Bredd, innedel mm	Tj mm	Pris
7290079	12	6	1	88,6
7290085	20	14	2	106,5
7290080	14	10	1,5	89,6
7290083	18	13	1,5	80,4
7290084	18,5	14	1,5	105,5

Fiberpackning



Allmänt användbar i sanitära tätningar för dricksvatten, vid lågt tryck till ca 70 grader Celsius. Genom absorbtion av fukt sväller materialet och tätar därmed.
Antal/förpackning: 10 STK. Färg: Röd. Material: Pappersfiber. Funktion: För dricksvatten

Artikelnr	Bredd, utedel mm	Bredd, innedel mm	Tj mm	Pris
5060519	19	12	1,5	114,5
5060550	24	17	2	130,5

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Grafitpackning



5060537



5060539



5060540

Grafitpackning i SBR-gummi/aramidfiber/grafit. Färg: grön/svart. Temperatur arbetsområde vid ett drifttryck på max 10 bar: -50 °C till +125 °C.
Antal/förpackning: 100 STK. Färg: Svart. Material: SBR/aramidfiber/grafit

Artikelnr	Bredd, utedel mm	Bredd, innedel mm	Tj mm	Pris
5060537	18	13	2	6,2
5060539	18	14	1	8
5060540	24	18	2	6,4

Gummipackning SBR/NR-gummi



Gummipackning i SBR/NR gummi. Används vid allmänna okomplicerade tätningar mot vatten vid lågt tryck till cirka 70 °C. Obs är inte avsett för gas. Temperatur arbetsområde vid ett drifttryck på max 10 bar: -50 °C till +70 °C.
Antal/förpackning: 100 STK. Färg: Svart. Material: SBR/NR-gummi

Artikelnr	Bredd, utedel mm	Bredd, innedel mm	Tj mm	Pris
8595023	14	9	1,5	2,68
8595021	15	10	2	14,65
8595020	21	14	3	10,3
8595022	21	15	2	10,5
8595024	23	17	2	4,4
8595026	38	30	3	11,75
8595004	39	30	2	4,84
8595027	45	35	2	6,2
8595005	62	42	2	14,65

Gummipackning EPDM



Gummipackning i EPDM. Temp: -40°C till max +100°C
Tjocklek: 2 mm. Färg: Svart. Material: EPDM

Artikelnr	Bredd, utedel mm	Bredd, innedel mm	Ant/fp STK	Pris
7290107	39	29	5	137
7290105	24	15	10	94,4
7290106	30	18	10	160
7290104	19	10	10	76,8

Gummipackning



Gummi är beteckningen för ett standard gummi, en blandning mellan NR- och SBR-gummi. Användningsområden: Allmänna, okomplicerade tätningar mot vatten vid lågt tryck till ca +70 °C. Färg: Svart
Tjocklek: 2 mm. Färg: Svart. Material: NR/SBR

Artikelnr	Bredd, utedel mm	Bredd, innedel mm	Ant/fp STK	Pris
7290099	39	27	10	147
7290101	18	12	10	147,5
7290102	30	20	10	153
7290103	44	32	5	92,8
7290100	30	23	10	148

O-ring Nitril



O-ringar i akrylnitril-butadiengummi med god resistens mot gaser och oljor. Rekommenderas för följande medier: hydrauliska och glidande oljor av petroleum, djur- och växtbaserade oljor, acetylen, alkoholer, vatten, luft alkalier, brinnande oljor med flera. Kan användas i gasutrymmen med lågt tryck. Färg: svart. Temperatur arbetsområde vid ett drifttryck på max 10 bar: -35 °C till +110 °C.
Antal/förpackning: 500 STK. Färg: Svart. Material: NBR-gummi. Funktion: Temp -35°C till +110°C

Artikelnr	Diam mm	Tj mm	Pris
8595041	13,1	1,6	1,41
8594977	14,3	2,4	1,88
8595035	15	1,6	5,35
8595043	17,3	2,4	2,38
8594986	19,2	3	2,58
8594989	26,2	3	2,98
8594990	29,2	3	3,62
8594991	32,2	3	3,62
8594992	36,2	3	5,55
8594995	54	3	8

O-ring Nitril



NBR o-ringar rekommenderas för följande medier: hydrauliska och glidande oljor av petroleum, djur- och växtbaserade oljor, acetylen, alkoholer, vatten, luft alkalier, brinnande oljor mfl. Temp: -30°C till max +100°C
Antal/förpackning: 10 STK. Färg: Svart. Material: Nitrilgummi

Artikelnr	Bredd, utedel mm	Bredd, innedel mm	Pris
7290095	7,3	2,4	44,8
7290097	12,3	2,4	48
7290096	9,3	2,4	50,4

Utloppspipar

Utloppspip FMM 9000E vägghängd 1-greppsblandare



8242303



8242304



8242300



8242309



8242301



8242302

FMM Utloppspip 9000E, krom.
Färg: Krom

Artikelnr	L mm	Funkt	Utför	Pris
8242300	920	Till FMM 9000E, 8130, 8131 och 8132	Dubbel-ledad	1.925
8242301	100	För tvätt-ställs-blandare	Fast/ sväng-bar	962
8242302	150	För tvätt-ställs-blandare	Fast/ sväng-bar	1.025
8242303	250	Kök-/ tvätt-ställs-blandare	Sväng-bar	1.175
8242304	350	För köks-blandare	Sväng-bar	1.280

Artikelnr	L mm	Funkt	Utför	Pris
8242309	250	För köks-blandare	U-modell	752

Utloppspip köksblandare FMM 9000E II



Svängbar utloppspip, c-modell. Piputsprång 251 mm. Höjd 220 mm.

Artikelnr	L mm	Funkt	Utför	Pris
8154074	251	För köks-blandare 9000E	C-modell, sväng-bar	1.060

Utloppspip FMM Garda



Utloppspipar för modell Garda.

Artikelnr	Dim	L mm	Funkt	Pris
8154058	M22 x 1 / G15	130	För 9000-serien, Garda och Origo	1.840

Utloppspip badkarsblandare FMM



Fast karpip. Piputsprång 100 mm. Längd 375 mm.

Artikelnr	Dim	L mm	Funkt	Pris
8154025	M26 x 1,5	100	För kar-/ dusch-blandare	822

Utloppspip badkarsblandare FMM



8153934



8153942



8153918

Svängpip.
Dimension: M26 x 1,5. Funktion: För kar-/dusch-/ spolblandare. Utförande: Svängbar, underliggande. Färg: Krom

Artikelnr	L mm	Pris
8153934	350	714
8153942	400	822
8153918	250	722

Utloppspip badkarsblandare FMM, 9000E



Svängbar med inbyggd omkastare. Piplängd 125 mm.

Artikelnr	Dim	L mm	Funkt	Pris
8154073	G15	M18 x 1	För kar-/ dusch-blandare	1.625

Utloppspip badkarsblandare FMM



Passar även duschblandare. Förkromad.

Artikelnr	Dim	L mm	Funkt	Pris
8153990	M22 x 1 / G15	130	För dusch-blandare FMM 9000	1.625

Utloppspip köksblandare FMM



För diskbänksblandare modell 9150 och 9151. Svängbar 110°. Med luftinblandande strålsamlare. Ø 22 mm. Utsprång 250 mm.

Artikelnr	Dim	L mm	Pris
8154050	M26 x 1,5	250	1.550

Utloppspip 1-greppsblandare FMM



Svängbar pip.

Artikelnr	L mm	Funkt	Pris
8910664	250	För 4000/ 9000-serien	1.090

Utloppspip badkarsblandare FMM



Fast med spärrbricka, svängbar 360° utan bricka eller begränsad svängbarhet med spärrbricka FMM 5939.

Artikelnr	Dim	L mm	Funkt	Pris
8154247	M26 x 1,5	120	Till köks-blandare	746

Pip/ Dragomkastare 9000E



8591977



8591978

Till FMM 9000E svängbar, krom, mässing.
Funktion: Svängbar, med dragomkastare. Färg: Krom

Artikelnr	L mm	Utför	Pris
8591977	250	Piplängd: 250 mm	2.120
8591978	350	Piplängd: 350 mm	2.260

Utloppspip badkarsblandare FMM



8153827



8153843

Fast karpip.
Dimension: M26 x 1,5. Funktion: För kar-/duschblandare. Utförande: Fast. Färg: Krom

Artikelnr	L mm	Pris
8153827	90	526
8153843	120	538

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Utloppspip 1-greppsblandare FMM



Svängbar pip 110° (hög).

Artikelnr	L mm	Funkt	Pris
8153981	250	Till 4000-serien	1.935

Utloppspip köksblandare FMM



Svängbar 110°. Hög.

Artikelnr	Dim	L mm	Funkt	Pris
8154016	M26 x 1,5	250	För disklådsblandare FMM 9000	746

Utloppspip köksblandare FMM



Svängpip. Överliggande "giraff".
Dimension: M26 x 1,5. Funktion: Svängbar. Utförande: Utvändig gänga. Färg: Krom. Ytbehandling: Förkromad. Material: Mässing

Artikelnr	L mm	Pris
8325326	250	558

Utloppspip



Fast med spärrbricka. Utan backventil. Till spolblandare FMM 3055, 3060, 3101, 3104, 3159 och 3160. Med övergångsnippel för blandare tillverkade mellan 1989-2007. Utsprång: 60 mm.

Artikelnr	Dim	L mm	Funkt	Pris
8153996	M26 x 1,5 / M22 x 1,5 x G15	84	För spolblandare	342

Utloppspip Mora



8345423



8346207



8346066



8347452

Krom.
Dimension: M26 x 1,5. Utförande: Underliggande, utvändig gänga. Färg: Krom

Artikelnr	L mm	Funkt	Pris
8347452	100	Svängbar 120°	1.320
8346066	150	Svängbar	1.130
8345423	250	Svängbar	1.120
8346207	350	Svängbar 120°	1.460

Karpip Mora



Krom.

Artikelnr	Dim	L mm	Funkt	Pris
8155236	M26 x 1,5	115	För kar-/duschblandare	680

Karpip Mora MMIX



Med vridomkastare. Fastsättning med insexskruv.
Krom.

Artikelnr	Dim	L mm	Funkt	Pris
8344853	M18 x 1	117	För Mora MMIX badkarsblandare	1.945

Svängpip Mora



8155608



8155616



8326811



8326703



8326704



8326761



8326803



8344856



8345407

Krom.
Färg: Krom

Artikelnr	Dim	L mm	Funkt	Pris
8326703	G3/4	245	Till Mora High Standard	922
8326704	M26 x 1,5	250	Svängbar	650
8326761	M26 x 1,5	250	Svängbar	650
8326803	M26 x 1,5	250	Svängbar	650
8326811	M26 x 1,5	330	Svängbar	710
8344856	G15	340	Dragomkastare	2.080
8345407	M26 x 1,5	340	Svängbar	1.370
8155608	M26 x 1,5	350	Svängbar	788
8155616	M26 x 1,5	400	Svängbar	1.000

Pip Mora MMIX K5/Mora Cera K5 köksblandare



Svängbar kökspip för Mora MMIX K5 / Mora Cera K5. Krom.

Artikelnr	L mm	Funkt	Utför	Pris
8326732	251	Till Mora MMIX K5/Cera K5 kök	Svängbar	950

Pip Mora Temp Köksblandare



Hylshöjd 58 mm. Spärrad 120°. Krom.

Artikelnr	L mm	Funkt	Utför	Pris
8347386	230	Till Moratemp disk	Svängbar	1.210

Dubbelsvängpip Mora



Dubbelledad. Med strålbildare "stjärna". Krom.

Artikelnr	Dim	L mm	Pris
8326860	M26 x 1,5	L=950 (475/475)	2.420

Utloppspip Oras



Med dragomkastare och lekande mutter. Krom.

Artikelnr	Dim	L mm	Funkt	Pris
8378195	G20/ G15	105	Fast, med dragomkastare	1.390

Utloppspip Oras



Med dragomkastare till Safira och Nova.

Artikelnr	Dim	L mm	Funkt	Pris
8378197	G15	85	Fast, med dragomkastare	1.130

Utloppspip Oras



Med dragomkastare till Safira, Vega, Optima och Oramix.

Artikelnr	L mm	Funkt	Utför	Pris
8378137	85	Fast utloppspip med omkastare	För badkar	1.415

Svängbar giraffpip Oras



Oras Giraffpip, svängbar. Längd: 250 mm. Passar exempelvis Oras saga köksblandare med hög pip (1933, 1933F, 1934, 1934F).

Artikelnr	L mm	Funkt	Utför	Pris
8154464	250	Till objektsblandare Oras Saga 1933, 1934	Hög, svängbar giraffpip	638

Svängbar utloppspip Oras



8154414



8154413



8154432

Krom.
Utförande: Invändig gänga

Artikelnr	Dim	L mm	Funkt	Pris
8154432	G20	150	Svängbar S-pip	411
8154413	G20	200	Svängbar	850
8154414	G20	250	Svängbar	850

Fast utloppspip Oras



8154446



8154412

Krom.
Dimension: G20. Funktion: Fast. Utförande: Invändig gänga. Färg: Krom

Artikelnr	L mm	Pris
8154412	75	718
8154446	150	1.240

Utloppspip Gustavsberg



Till disklådsblandare VA 208595. Lågt gjuten. Längd 240 mm.

Artikelnr	L mm	Utför	Pris
8329800	240	Låg, gjuten	1.125

Svängbar utloppspip Gustavsberg



8303531



8303550



8303551

Krom.
Dimension: M20 x 1,5. Färg: Krom

Artikelnr	L mm	Funkt	Utför	Pris
8303531	250	Svängbar, underliggande	Utvändig gänga, förhöjande	1.000
8303550	250	Svängbar	Utvändig gänga, rak	1.010
8303551	350	Svängbar	Utvändig gänga, rak	1.250

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Svängbar utloppspip Gustavsberg



8302989



8303318



8329812

Funktion: För köksblandare. Utförande: Fast. Färg: Krom

Artikelnr	L mm	Pris
8302989	85	946
8329812	290	1.195
8303318	150	1.020

Svängbar utloppspip Gustavsberg



8329807



8329815

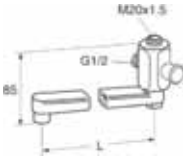


8329831

Krom.
Dimension: M20 x 1,5. Funktion: Svängbar, underliggande. Utförande: Utvändig gänga. Färg: Krom

Artikelnr	L mm	Pris
8329807	150	822
8329815	250	662
8329831	350	644

Svängbar utloppspip Gustavsberg



HSB-pip med dragomkastare.

Artikelnr	Dim	L mm	Funkt	Pris
8126916	M20 x 1,5 / G15	350	Svängbar	2.040

Fast utloppspip Gustavsberg



För badkarsblandare med dragomkastare.

Artikelnr	Dim	L mm	Funkt	Pris
8156088	M20 x 1,5 / G15	85	Fast, för badkarsblandare	956

Badkarspip Gustavsberg



Vridbar badkarspip med omkastarfunktion.

Artikelnr	Dim	Funkt	Utför	Pris
8156089	M20 x 1,5 / G15	För badkarsblandare	Med dragomkastare	1.385

Utloppspip köksblandare FMM



Svängpip. Underliggande rak.

Artikelnr	Dim	L mm	Funkt	Pris
8326126	M26 x 1,5	250	Svängbar	558

Utloppspip köksblandare FMM



Svängpip. Överliggande rak.

Artikelnr	Dim	L mm	Utför	Pris
8325920	M26 x 1,5	250	Luftinblandande strålsamlare	558

Övriga reservdelar

Anslutningsvinkel NGL-847



Anslutningsvinkel för bänkdiskmaskin, kaffemaskin etcetera ovan bänk. Monteras via uttag på baksidan på köks- och disklådsblandarna NGL-836 och 837. Anslutningen stängs av via diskmaskinsavstängning på blandaren. Tillverkad i rostfritt stål.

Artikelnr	Dim ansl	Ansl	Färg	Pris
8322252	G15	M12 x 1,0 mot blandare	Satin	888

Vaskrensare



I gummi med träskaft.

Artikelnr	Dim mm	Mtrl	Pris
8920318	130	Gummi/trä	80,4

Stabiliseringsstag M8 NGL-8301



Stabiliseringsstag för köksblandare med anslutningsslangar av till exempel soft-pex. Passar blandare som har M8 pinnbult undertill. Tillverkad i rostfritt stål.

Artikelnr	Dim ansl	Färg	Pris
8310272	M8	Rostfri	634

Stabiliseringsstag M6/M8 NGL-8302



Universalt stabiliseringsstag för köksblandare med anslutningsslangar av till exempel soft-pex. Passar blandare som har M6-M8 pinnbult undertill. Fästet är justerbart 35-130 mm från vägg. Tillverkar i rostfritt stål.

Artikelnr	Dim ansl	Färg	Pris
8310372	M6/M8	Rostfri	796

Vaskrensare Purus



Artikelnr	Dim mm	L mm	Funkt	Pris
8920316	100	250	Med träskaft	81
8920324	130	250	Med träskaft	75,2
8920332	150	400	Med träskaft	122,5

Armaturfett Glidex



För smörjning av o-ringar i dricksvattenarmaturer. Passar för EPDM- och NBR-gummi. Uppfyller KTW-rekommendationen för dricksvatten. Framställt av 100% ren silikonolja.

Artikelnr	Vikt g	Mtrl	Pris
8346010	30	Silikonolja	198

Tapp- och svängkranar FMM

Tappventiler för vägg



Inlopp upp- eller nerifrån, kan även kopplas in med genomgång. Inklusive väggfäste, skruvar och väggtätning. Råförkromade. Med typgodkänd backventil.

Artikelnr	Ansl	Utför	Färg	Pris
8473416	G15	med väggfäste, backventil	Krom	1.110

Tappventil för vägg



Standardmodell. Råförkromad.

Artikelnr	Ansl	Utför	Färg	Pris
8471625	G20	Standardmodell, råförkromad	Krom	1.090

Tappventil för vägg



För lös nyckel, med typgodkänd backventil. Råförkromad.

Artikelnr	Ansl	Utför	Färg	Pris
8473316	G15	För lös nyckel, råförkromad	Krom	926

Tappventil för vägg



Vakuumventil och typgodkänd backventil. Förkromad.

Artikelnr	Ansl	Utför	Färg	Pris
8473522	G20	Standardmodell, blankförkromad	Krom	2.080

Tappventil Rogen



Tappventil Rogen. Förkromad mässing. Anslutning G15. Kall- eller varmvatten.

Artikelnr	Dim ansl	Ansl	Färg	Pris
8250519	G15	Utvändig	Krom	3.060

Tappventil för vägg



Vakuumventil och typgodkänd backventil. Förkromad.

Artikelnr	Ansl	Utför	Färg	Pris
8473340	G15	För lokaltyp II	Krom	1.405

Tappventil för vägg



För lös nyckel. Med vakuumventil och typgodkänd backventil. Förkromad.

Artikelnr	Ansl	Utför	Färg	Pris
8473746	G15	För lös nyckel, blankförkromad	Krom	1.610

Tappventiler för vägg



8471229



8473399

Råförkromade.
Anslutning: G15. Utförande: Standardmodell, råförkromad. Färg: Krom. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	Backven	Pris
8471229	G15	Nej	720
8473399	G15	Ja	842

Tappventiler för vägg



8473415



8471427

Kort modell. Råförkromade.
Anslutning: G15. Svängbar: Nej. Färg: Krom. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	Utför	Backven	Pris
8473415	G15	Kort modell, råförkromad	Ja	770
8471427	G15	Kort modell		644

Tappventil BV



Artikelnr	Ansl	Utför	Färg	Pris
8473405	G15	Backventil, keramisk tätning	Krom	1.340

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Tappventil för bord



Artikelnr	Ansl	Utför	Färg	Pris
8250516	G15	För bord, med stråls-amlare	Krom	2.130

Svängventil för bord



Artikelnr	Ansl	Svängb	Färg	Pris
8320020	G15	Ja	Krom	1.960

Tapp- och svängkranar Gustavsberg

Tappventil för vägg Vatette



Med väggfäste, backventil. Kopplingsända med Vatette Dy15 eller planända 1/2 vändbar. Godkänd backventilsfunktion.

Artikelnr	Ansl	Utför	Färg	Pris
8473412	G15	Vägg-fäste planän-da	Krom/ grå	564

Tappventil för vägg Vatette



8473410



8473413



8473408



8473409

Kan kopplas mot Vatette fasta väggbrickor och mot de flesta rör. Godkänd backventilsfunktion. Svängbar: Nej. Färg: Krom/grå. Material: Mässing/ plast. Ytbehandling: Förkromad

Artikelnr	Ansl	Utför	Pris
8473410	G15	Kort planända	390
8473413	G20 x G15	Lekande mutter	754
8473408	G20	Lång planända	472
8473409	G15	Lång planända	412

Tapp- och svängkranar Mora

Tappventiler för vägg



Med inbyggd backventil. Råförkromad.

Artikelnr	Ansl	Utför	Färg	Pris
8476046	G15	Med back-ventil, slang-koppling	Krom	662

Tappventiler för vägg



Inbyggd backventil. För anslutning uppåt skiftas anslutningsnippel och lock. Återströmningsskydd enligt EU-standard EN 1717.
Utförande: För vägg, anslutning ned(upp). Backventil: Ja. Färg: Krom. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	Funkt	Pris
8476131	G15	Anslutning ned(upp)	982
8476132	G15	Föravstäng-ning	1.250

Tapp- och svängkranar Oras

Tappventiler för vägg



Med utvändigt gängat in- och utlopp G15. Med backventil. Förkromad.

Artikelnr	Gänga	Färg	Dim	Pris
8471101	G15 x G15	Krom	G15 x G15 utv. gänga	850

Tappventiler för vägg



Med invändigt lekande mutter G20, utlopp G15 utvändigt. Förkromad.

Artikelnr	Gänga	Färg	Utför	Pris
8471100	G20 inv. G15 utv.	Krom	löpmut-ter x utvändig gänga	712

Tappventiler för vägg



Med väggfäste och med vinkelkoppling för synlig rördragning Ø12.

Artikelnr	Gänga	Färg	Dim	Pris
8471099	G20 inv. G15 utv.	Krom	G15 x 12mm utv. gänga	1.260

Tapp- och svängkranar Trio

Tappventil standardmodell



Med typgodkänd backventil och slangkoppling. Lokaltyp 1. Förkromad. Skyddsklass EB.

Artikelnr	Ansl	Backven	Va-kuum-vent	Pris
8473401	G15	Ja	Nej	444

Tappventil standardmodell



Tappventil i standardmodell G20 med slangkoppling. Slanganslutning 20. Förkromad.

Artikelnr	Ansl	Backven	Va-kuum-vent	Pris
8471609	G20	Nej	Nej	668

Tappventil kort modell



Tappventil, kort modell, G15 utan slangkoppling. Med typgodkänd backventil. Skyddsklass EB. Förkromad.

Artikelnr	Ansl	Utför	Backven	Pris
8473406	G15	Kort modell/utan slangkoppling	Ja	388

Tappventil med väggfäste



Tappventil med väggfäste. Inv/utv gänga G15. Med typgodkänd backventil. Skyddsklass EB. Utan slangkoppling. Inklusive plugg och anslutningsnippel. Förkromad.

Artikelnr	Ansl	Utför	Backven	Pris
8478605	G15	Inklusive plugg och anslutningsnippel	Ja	594

Tappventil med väggfäste



Inklusive plugg och anslutningsnippel. Förkromad.

Artikelnr	Ansl	Svängb	Utför	Pris
8478654	G15	Nej	Utan slangkoppling	558

Tappventil standardmodell



8471231

Tappventil G15 i standardmodell med slanganslutning 15. Förkromad.

Artikelnr	Ansl	Svängb	Utför	Pris
8471231	G15	Nej	Standard/utan slangkoppling	356

Tappventil



8471205

Tappventil, G15 med slanganslutning 15. Förkromad.

Artikelnr	Ansl	Svängb	Utför	Pris
8471205	G15	Nej	kort modell/utan slangkoppling	349

Tapp- och svängkranar Övriga

Tappventiler för vägg Durgo



Artikelnr	Dim ansl	Gänga	Färg	Pris
8473308	G15	Utvändig	Krom	1.290

Ventilfästen till tappkranar

Ventilfäste, KRK158



Gänga: Utvändig. Tryck: 16. Material: AZH-mässing. Min temperatur: 6 °C. Max temperatur: 95 °C.

Artikelnr	Dim mm	Ytbehand	Pris
1885284	G15 x G15	Förkromad	267

Ventilfäste



Med utvändig gänga x Ø12 klämringskoppling.

Artikelnr	Utför	Ansl	Mtrl	Pris
8187204	Utvändig gänga x klämring	G20 x 12mm	Mässing	393

Ventilfäste PEX



För dold rördragning. Typgodkänd för både kopparrör och PEX-rör. Inklusive skruvar och väggtätning. Rostfritt stål.
Utförande: För Pex. För: PEX. Typ: Ventilfäste. Material: Rostfritt stål. Gänga: Invändig

Artikelnr	Dim	För	Pris
8530181	G15 x 15	PEX	860
8530182	G15 x 16	PEX	1.070

Ventilfäste



Med föravstängning. Lekande mutter. Inklusive skruvar och väggtätning.

Artikelnr	Utför	Dim	Ytbehand	Pris
8531287	Vinkel, med lekande mutter	G15	Förkromad	858

Ventilfäste VSH



Förkromad



Mässing

Klämring x invändig gänga.
Vinkel: 90 gr. Tryck: 10 bar. Material: AZH-mässing. Min temperatur: -35 °C. Max temperatur: 120 °C

Artikelnr	Dim	Ytbehand	Pris
1965238	15 x R15	Mässing	263
1965241	12 x R15	Förkromad	291
1965242	15 x R15	Förkromad	291

Ventilfäste för tappventil med lekande mutter Trio Perfekta



Förkromad. Inklusive VVS-skruv.

Artikelnr	Mod	Ansl	Dim ansl	Pris
8531140	Vinkel	G15	G15 x G15	502

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Anslutningsslangar diskmaskin Altech

Flexi Disk/tvätt, rak x rak



Altech Flexi Anslutningsslang för disk- tvättmaskin. Slang av EPDM, omflätning i polymer. Koppling i polyamid/FN mässing CW617N. Invändigt gängade löpmuttrar. Temperaturområde 0-90 °C. Max tryck: 10 bar. Flöde 35 liter/minut. (Slangarna är typgodkända upp till 2 meter.)
Anslutning: Rak x rak. Tillfällig max temperatur: 95 °C

Artikelnr	Dim ansl	L mm	Pris
5060912	G15	1200	203
5060913	G15 x G20	1200	238,5
5060914	G15	1500	225,5
5060915	G15 x G20	1500	259
5060916	G15	2000	260
5060917	G15 x G20	2000	296
5060918	G15 x G20	3000	365

Flexi Disk/tvätt, rak x vinkel



Altech Flexi Anslutningsslang för disk- tvättmaskin. Slang av EPDM, omflätning i polymer. Koppling i polyamid/FN mässing CW617N. Invändigt gängade löpmuttrar. Temperaturområde 0-90 °C. Max tryck: 10 bar. Flöde 35 liter/minut. (Slangarna är typgodkända upp till 2 meter.)
Anslutning: Rak x vinkel. Tillfällig max temperatur: 95 °C

Artikelnr	Dim ansl	L mm	Pris
5060919	G15	800	207
5060920	G15	1200	238,5
5060921	G15 x G20	1200	239,5
5060922	G15	1500	265
5060923	G15 x G20	1500	282
5060924	G15	2000	315
5060925	G15 x G20	2000	318
5060926	G15	3000	386
5060927	G15 x G20	3000	400
5060928	G15 x G20	4000	472

Flexi Disk/tvätt, vinkel x vinkel



Altech Flexi Anslutningsslang för disk- tvättmaskin. Slang av EPDM, omflätning i polymer. Koppling i polyamid/FN mässing CW617N. Invändigt gängade löpmuttrar. Temperaturområde 0-90 °C. Max tryck: 10 bar. Flöde 35 liter/minut. (Slangarna är typgodkända upp till 2 meter.)
Dimension anslutning: 15. Anslutning: Vinkel x vinkel. Tillfällig max temperatur: 95 °C

Artikelnr	Dim ansl	L mm	Pris
5060910	15	800	239,5
5060911	15	1200	269

Inspektionsluckor

Inspektionsluckor Standard



Luckan är tillverkad i galvaniserad stålplåt och består av tre delar; ram, lucka och fästbleck. Framsidan på luckan är pulverlackerad vit, kulör NCS S 0500-N, glans 30. Luckan fästes i ramen med snäpplås.Ramen fästes i vägg och tak med bifogade klämfästen, lika många per sida, för skivtjocklekar mellan 12,5-25 mm. Måtten som anges är håltagningsmåtten i väggen. Luckan används för nyproduktion, ombyggnader och renoveringar i gipsväggar och tak där det finns ett behov av en öppning för t.ex. besiktning eller inspektion av kranar och ventilationsspjäll etc.

Artikelnr	Br mm	Höjd mm	Pris
240543	150	150	336
240544	200	200	367
240545	300	300	410

Inspektionsluckor Click Fit



Ingen ram och synliga skruvar. För vägg- och takmontering. Tjocklek vägg eller tak: upp till 28 mm. För lätt och skadefri åtkomst. Lätt att öppna och stänga. Snygg, kan målas och tapetseras. Syns mindre än traditionella inspektionsluckor.

Artikelnr	Br mm	Höjd mm	Pris
8434061	350	350	282

Gasslang

Gasslang, hushåll



Gasslang för hushållsspisar. 1/2” invändig/utvändig gänga.
Gänga: 1/2 inv/utv

Artikelnr	L m	Funkt	Pris
242207	1,25	För spis	1.440
242206	0,75	För häll	1.020

Gasslang, industri



Gasslang, invändig/utvändig gänga, flätad för Storkök/Industri, inklusive gaskoppling.
Funktion: För storkök/industri

Artikelnr	L m	Gänga	B	Pris
242208	0,6	1/2 inv/utv	B	2.630
242209	1	3/4 inv/utv	B	3.080
242210	1,2	3/4 inv/utv		3.210

Anslutningsslangar tappvatten Altech

Flexi Kallvatten rak, slätända x slätända



Altech Flexi Anslutningsslang för kallvatten. Ej diffusionstät. Slang av EPDM, rostfri omflätning. Koppling i mässing CW617N. Temperaturområde 0-90 °C. Max tryck: 10 bar. Flöde 120 liter/minut. Dimension anslutning: 22. Anslutning: Slätända x slätända. Tryck: 10 bar. Max flöde: 120 l/m. Max temperatur: 90 °C. Tillfällig max temperatur: 95 °C. Typ: Kallvatten

Artikelnr	Dim ansl	L mm	Pris
5060877	22	400	400
5060878	22	600	468
5060879	22	800	530
5060880	22	1000	590

Flexi Tappvatten, rak, utvändig x invändig



Altech Anslutningsslang för tappvattensystem. Slang av FLX, rostfri omflätning. Koppling i AZH-mässing CW602N (avzinkad). Utvändig gänga x invändigt gängad löpmutter. Temperaturområde 0-70 °C. Max tryck 10 bar. Flöde 120-200 liter/minut.
Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim ansl	L mm	Max fl l/m	Pris
8428343	R20 x G20	400	120	530
8428344	R20 x G20	600	120	692
8428345	R20 x G20	800	120	826
8428346	R25 x G25	400	200	796
8428347	R25 x G25	600	200	1.035

Flexi Tappvatten, rak, invändig x invändig



Altech Flexi Anslutningsslang för tappvattensystem. Slang av FLX, rostfri omflätning. Koppling i AZH-mässing CW602N (avzinkad). Invändigt gängade löpmuttrar. Temperaturområde 0-70 °C. Max tryck: 10 bar. Flöde 29-120 liter/minut.
Tryck: 10 bar

Artikelnr	Dim ansl	L mm	Ansl	Pris
5060929	G15	200	Rak x rak	136
5060930	G15	300	Rak x rak	143,5
5060931	G15	400	Rak x rak	154
5060932	G15	500	Rak x rak	164
5060933	G15	700	Rak x rak	191,5
5060934	G15	800	Rak x rak	199,5
5060935	G15	1200	Rak x rak	285
5060936	G15	1500	Rak x rak	320
5060937	G15	2000	Rak x rak	375
8428340	G20	400	Invändig x invändig	540
8428341	G20	600	Invändig x invändig	674
8428342	G20	1000	Invändig x invändig	984

Flexi Tappvatten, rak, invändig x slätända



5060946



8428184

Altech Flexi Anslutningsslang för tappvattensystem. Slang av FLX, rostfri omflätning. Koppling i AZH-mässing CW602N (avzinkad). Invändigt gängad löpmutter x slätända. Temperaturområde 0-70 °C. Max tryck: 10 bar. Flöde 29 liter/minut.
Dimension anslutning: G15 x 12 mm. Tryck: 10 bar. Max flöde: 29 l/m. Max temperatur: 70 °C. Tillfällig max temperatur: 95 °C

Artikelnr	Dim ansl	L mm	Max fl l/m	Pris
5060946	G15 x 12 mm	300	29	131
8428184	G15 x 12 mm	400	29	168

Flexi Tappvatten, rak x vinkel, invändig x invändig



5060938



5060942

Altech Flexi Anslutningsslang för tappvattensystem. Slang av FLX, rostfri omflätning. Koppling i AZH-mässing CW602N (avzinkad). Invändigt gängade löpmuttrar. Temperatur område 0 - 70 °C. Max tryck: 10 bar. Flöde 29 liter/minut.
Max flöde: 29 l/m. Max temperatur: 70 °C. Tillfällig max temperatur: 95 °C

Artikelnr	Dim ansl	L mm	Max fl l/m	Pris
5060938	15	800	29	309
5060939	15	1200	29	352
5060956	15 x 20	1200	29	387
5060941	15	1500	29	380
5060942	15 x 20	1500	29	409
5060943	15	2000	29	478
5060944	15 x 20	2000	29	546

Flexi Tappvatten, rak, slätända x slätända



Altech Flexi Anslutningsslang för tappvattensystem. Slang av FLX, rostfri omflätning. Koppling i AZH-mässing CW602N (avzinkad). Temperaturområde 0-70 °C. Max tryck: 10 bar. Flöde 70-200 liter/minut.
Tryck: 10 bar. Max temperatur: 95 °C

Artikelnr	Dim ansl	L mm	Max fl l/m	Pris
8428331	15	400	70	462
8428332	15	600	70	552
8428333	15	800	120	632
8428334	22	400	120	642
8428335	22	600	120	906
8428336	22	800	120	1.060
8428337	22	1000	120	1.220
8428338	28	400	200	1.040
8428339	28	600	200	1.295

Anslutningsslangar värme Altech

Flexi Värme, rak, invändig x invändig



Altech Flexi Anslutningsslang för varmvatten. Ej diffusionstät. Slang av EPDM, galvad omflätning. Koppling i mässing CW617N. Invändigt gängade löpmuttrar. Temperaturområde 0-90 °C. Max tryck: 10 bar. Flöde 120-200 liter/minut.
Anslutning: Rak x rak. Tryck: 10 bar. Max temperatur: 90 °C. Tillfällig max temperatur: 95 °C. Typ: Varmvatten

Artikelnr	Dim ansl	L mm	Ansl	Pris
5060903	20	400	Rak x rak	347
5060904	20	800	Rak x rak	454
5060905	20	1000	Rak x rak	592
5060906	25	600	Rak x rak	570

Flexi Varmvatten rak x vinkel, invändig x invändig



Altech Flexi Anslutningsslang för varmvatten. Ej diffusionstät. Slang av EPDM, galvad omflätning. Koppling i mässing CW617N. Invändigt gängade löpmuttrar. Temperaturområde 0-90 °C. Max tryck: 10 bar. Flöde 120-200 l/min.
Anslutning: Rak x vinkel. Tryck: 10 bar. Max temperatur: 90 °C. Tillfällig max temperatur: 95 °C. Typ: Varmvatten

Artikelnr	Dim ansl	L mm	Max fl l/m	B	Pris
5060907	20	600	120		482
5060908	20	800	120	B	546
5060909	25	600	200		722

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Flexi Värme, rak, invändig x utvändig



Altech Flexi Anslutningsslang för varmvatten. Ej diffusionstät. Slang av EPDM, galvad omflätning. Koppling i mässing CW617N. Invändigt gängad löpmutter x utvändig gänga. Temperaturområde 0-90 °C. Max tryck: 7-10 bar. Flöde 120-1050 liter/minut. Anslutning: Utvändig gänga x invändigt gängad löpmutter. Max temperatur: 90 °C. Tillfällig max temperatur: 95 °C. Typ: Varmvatten

Artikelnr	Dim ansl	L mm	Max fl l/m	B	Pris
5060881	20	400	120		334
5060884	20	1000	120		550
5060886	25	400	200		514
5060889	25	1000	200	B	774
5060890	32	400	400		1.955

Diffusionstäta anslutningsslangar värme och kylsystem, rak, slätända x slätända



Altech Oxy Anslutningsslang, för värmesystem och kylsystem i slutna installationer. Diffusionstät slang av PE-RT med omflätning i rostfritt stål. Koppling i mässing CW626N. Temperaturområde 0-90 °C. Max tryck: 10 bar. Flöde 70-200 liter/minut. Kan användas med 30% glykolblandning (ej Etanol/alkohol). Testad enligt EN 13618 ned till -20 °C.
Anslutning: Slätända x slätända. Tryck: 10 bar. Max temperatur: 90 °C

Artikelnr	Dim ansl	L mm	Max fl l/m	Pris
8428322	15	400	70	274
8428323	15	600	70	321
8428324	15	800	70	365
8428325	22	400	120	427
8428326	22	600	120	528
8428327	22	800	120	628
8428328	22	1000	120	690
8428329	28	400	120	810
8428330	28	600	120	846
8428370	28	800	200	1.370
8428371	28	1000	200	1.470

Diffusionstäta anslutningsslangar värme och kylsystem, rak, utvändig x invändig



Altech Oxy Anslutningsslang, för värmesystem och kylsystem i slutna installationer. Diffusionstät slang av PE-RT med omflätning i rostfritt stål. Koppling i mässing CW626N. Temperaturområde 0-90 °C. Max tryck: 10 bar. Flöde 70-400 liter/minut. Kan användas med 30% glykolblandning (ej Etanol/alkohol). Testad enligt EN 13618 ned till -20 °C.
Anslutning: Utvändig x invändig. Typ: Värme, kyla

Artikelnr	Dim ansl	L mm	Max fl l/m	Pris
8428361	20	400	120	439
8428362	20	600	120	544
8428363	20	800	120	652
8428364	20	1000	120	756
8428365	25	400	200	648
8428366	25	600	200	794
8428367	25	800	200	924
8428368	25	1000	200	1.025
8428369	32	400	400	1.350

Diffusionstäta anslutningsslangar värme och kylsystem, rak, invändig x invändig



Altech Oxy Anslutningsslang, för värmesystem och kylsystem i slutna installationer. Diffusionstät slang av PE-RT med omflätning i rostfritt stål. Koppling i mässing CW626N. Temperaturområde 0-90 °C. Max tryck: 10 bar. Flöde 70-400 liter/minut. Kan användas med 30% glykolblandning (ej Etanol/alkohol). Testad enligt EN 13618 ned till -20 °C.
Anslutning: Invändig x invändig. Typ: Värme, kyla

Artikelnr	Dim ansl	L mm	Max fl l/m	Pris
8428372	G20	400	120	428
8428373	G20	800	120	646
8428374	G20	1000	120	748
8428375	G25	600	200	770

Diffusionstäta anslutningsslangar värme och kylsystem, rak x vinkel, invändig x invändig



Altech Oxy Anslutningsslang, för värmesystem och kylsystem i slutna installationer. Diffusionstät slang av PE-RT med omflätning i rostfritt stål. Koppling i mässing CW626N. Temperaturområde 0-90 °C. Max tryck: 10 bar. Flöde 70-400 liter/minut. Kan användas med 30% glykolblandning (ej Etanol/alkohol). Testad enligt EN 13618 ned till -20 °C.
Anslutning: Invändig x invändig. Typ: Värme, kyla

Artikelnr	Dim ansl	L mm	Max fl l/m	Pris
8428376	Vinkel G20	600	120	722
8428377	Vinkel G20	800	120	786
8428378	Vinkel G20	600	200	1.090

Tillbehör anslutningsslangar Altech

Fiberpackning



243295

243296

Fiberpackning till Altech Anslutningsslangar. Passar till Altech Anslutningsslangar för varmvatten.
Tryck: 10 bar. Max temperatur: 95 °C. Typ: Värme

Artikelnr	Dim ansl	L mm	Pris
243295	DN20	23	8,95
243296	DN25	30	14,9
243297	DN32	38	35,6

Gummipackning



Gummipackning till Altech Anslutningsslangar. Passar till Altech Anslutningsslangar för tappvatten samt disk- och tvättmaskin.
Tryck: 10 bar. Max temperatur: 95 °C. Typ: Tappvatten, disk/tvätt

Artikelnr	Dim ansl	L mm	Pris
243298	DN15	18	3,42
243299	DN20	23	3,64

Anslutningsslangar

Anslutningsslang Termopar XL 6500



Anslutningsslang Termopar XL rak invändig gänga. Anpassad till Säker Vatteninstallation. Användningsområde: tappvatten. Material: avzinkningshärdig mässing, rostfri omflätning, silikon. Arbetstemperatur: -5 °C - +90 °C. Max arbetstryck: PN10. Dimension anslutning: G20. Anslutning: Rak x rak invändig/invändig. Tryck: 10 bar. Max temperatur: 90 °C

Artikelnr	Dim ansl	L mm	Pris
8182462	G20	400	574
8182463	G20	600	720
8182465	G20	1000	1.010

Anslutningsslang Termopar XL 6510



Anslutningsslang Termopar XL rak invändig x utvändig gänga. Anpassad till Säker Vatteninstallation. Användningsområde: tappvatten. Material: avzinkningshärdig mässing, rostfri omflätning, silikon. Arbetstemperatur: -5 °C - +90 °C. Max arbetstryck: PN10.
Anslutning: Rak x rak invändig/utvändig. Tryck: 10 bar. Max temperatur: 90 °C

Artikelnr	Dim ansl	L mm	Pris
8182468	G20	400	586
8182469	G20	600	740
8182470	G20	800	878
8182472	G25	400	884
8182473	G25	600	1.100

Anslutningsslang Termopar 6551



Anslutningsslang Termopar invändig gänga x slätända rak. Anpassad till Säker Vatteninstallation. Denna modell passar väldigt bra för inkoppling av WC-stolar. Användningsområde: tappvatten, diskmaskiner, dryckesautomater, duschkabiner, tvättmaskiner, tvättställ. Material: rostfri omflätning, silikon. Arbetstemperatur: -5 ºC - +90 ºC. Max arbetstryck: PN10.

Artikelnr	Dim ansl	L mm	Ansl	Pris
8182512	G15 x 12	300	Rak x rak	160

Anslutningsslang Termopar XL 6530



Anslutningsslang Termopar XL rak slätända. Anpassad till Säker Vatteninstallation. Användningsområde: tappvatten. Material: avzinkningshärdig mässing, rostfri omflätning, silikon. Arbetstemperatur: -5 °C - +90 °C. Max arbetstryck: PN10.
Anslutning: Rak x rak slätända. Tryck: 10 bar. Max temperatur: 90 °C

Artikelnr	Dim ansl	L mm	B	Pris
8182421	15	400	B	Offereras
8182423	15	800	B	Offereras
8182424	22	400		542
8182425	22	600		686
8182426	22	800		850
8182427	22	1000		994
8182429	28	600		1.095

Anslutningsslang Heatflex 6200



BA 6210, rak/rak, med utvändig x invändig gänga och lekande mutter. Användningsområde: kyla, Värme, industri & eget vatten

Artikelnr	Dim ansl	L mm	Ansl	Pris
5059910	G20	1000	Rak x rak	630

Anslutningsslang Heatflex 6220



BA 6220, rak/vinkel, med invändig x invändig gänga och lekande muttrar. Användningsområde: kyla, Värme, industri & eget vatten

Artikelnr	Dim ansl	L mm	Ansl	Pris
5059944	G20	800	Rak x vinkel	716

Anslutningsslang Heatflex 6230



BA 6230, rak/rak, med slätända x slätända för klämringskopplingar. Användningsområde: kyla, Värme, industri och eget vatten
Anslutning: Slätända x slätända. Tryck: 15 bar. Max temperatur: 90 °C

Artikelnr	Dim ansl	L mm	B	Pris
5059957	15	600		295
5059967	28	400	B	Offereras

Anslutningsslang Mixinox RV



Anslutningsslang Mixinox invändig gänga rak x vinkel. Anpassad till Säker Vatteninstallation. Användningsområde: diskmaskiner, tvättmaskiner. Material: EPDM, nylon/rostfri omflätning. Arbetstemperatur: -5 ºC - +80 °C. Max arbetstryck: PN10.
Anslutning: Rak x vinkel. Tryck: 10 bar. Max temperatur: 80 °C

Artikelnr	Dim ansl	L mm	B	Pris
8182323	G15 x G15	1200	B	Offereras
8182329	G15 x G15	3000	B	Offereras
8182324	G15 x G20	1200		287
8182328	G15 x G20	2000	B	Offereras
8182330	G15 x G20	3000	B	Offereras

Fiberpackning



Längd: 2 mm. Tryck: 16 bar. Max temperatur: 90 °C. Typ: Kyla, Värme. Tjocklek: 2 mm

Artikelnr	Dim ansl	Ansl	Tj mm	Pris
5060262	DN40	DN40	2	4,56
5060263	DN50	DN50	2	9,4

Halvkopplingar

Halvkoppling FMM





6443403 8911885

Typgodkänd.
Utförande: Klämring x invändig gänga. För: För tappvatten/värme. Max temperatur: +120 °C. Material: Mässing. Ytbehandling: Förkromad. Färg: Krom

Artikelnr	Dim	Pris
6443403	10mm x G15	147
6443398	12mm x G15	114
6443399	15mm x G15	119
8911885	16mm x G15	158,5

Packning till halvkoppling FMM



Artikelnr	Dim	Utför	Mtrl	Pris
8594478	G15	Pack-ning 20-pack	Fiber	98,6

Halvkoppling MMA



8600002



8600005



8600007



8600008

Avsedd för montering på kopparrör i värme- och tryckluftssystem. Monteras både mot konisk och plan anläggningsyta. Invändig gänga. Packning av EPDM. Max 100° C. PN16. Förkromad. 10-pack. Utförande: Klämring x invändig gänga. Material: AZH-mässing. Max temperatur: 100 °C. Ytbehandling: Förkromad. Färg: Krom. Funktion: Klämring värme/luft

Artikelnr	Dim	Pris
8600007	10mm x G10	73,6
8600002	10mm x G15	73,6
8600008	12mm x G10	73,6
8600003	12mm x G15	73,6
8600004	15mm x G15	73,6
8600005	16mm x G15	73,6

Halvkoppling BROEN Pipefix



För koppar- och mässingsrör. Avsedd för plan anläggningsyta. 10-pack.
För: Koppar. Utförande: Klämring x invändig gänga. Tryck: 10 bar. Max temperatur: 120 °C. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8566705	R15 x 8	60,8
8566711	R10 x 10	60,8
8566713	R15 x 10	48
8566712	R10 x 12	60,8
8566721	R15 x 12	49
8566739	R15 x 15	59,2

Vägg- och täckbrickor

Vulkbricka enkel, delbar



3840399



3840401



3840389

3840390



3840392

Kvadratisk delbar täckbricka. Försedd med gummimembran. Tillverkad i polyamid/TPE. 10-pack.
Höjd: 6 mm. Material: PA

Artikelnr	Ansl	Br mm	Färg	Pris
3840384	12-16	38	Vit	24
3840390	12-22	48	Vit	40,8
3840399	18-28	54	Vit	45,4
3840389	12-16	38	Krom	54,8
3840391	12-22	48	Krom	64,8
3840401	18-28	54	Krom	68,8
3840386	12-16	38	Brun	29,2
3840392	12-22	48	Brun	40,8
3840411	18-28	54	Brun	45,4

Vulkbricka dubbel, delbar, 40 c/c

3840385



3840387



3840388

Förkromad rektangulär täckbricka. Försedd med gummimembran. Tillverkad i polyamid/PTE. 10-pack.
Anslutning c/c: c/c 40 mm. Höjd: 6 mm

Artikelnr	Ansl	Stl	Färg	Pris
3840385	12-16	88 x 38 (LxB)	Vit	37
3840388	12-16	88 x 38 (LxB)	Krom	77,2
3840387	12-16	88 x 38 (LxB)	Brun	41,8

Vulkbricka dubbel, delbar, 60 c/c

3840393



3840394



3840400



3840412



3840423

Förkromad rektangulär täckbricka. Försedd med gummimembran. Tillverkad i polyamid/PTE. 10-pack.
Anslutning c/c: c/c 60 mm. Höjd: 6 mm. Material: PA

Artikelnr	Ansl	Ansl c/c mm	Stl	Pris
3840393	12-22	c/c 60	118 x 48 (LxB)	55,8
3840400	18-28	c/c 60	124 x 54 (LxB)	60,6
3840423				88,2
3840394	12-22	c/c 60	118 x 48 (LxB)	58,4
3840412	18-28	c/c 60	124 x 54 (LxB)	63,2

Vulkbricka enkel, självhäftande

3840380



3840382



3923816

Kvadratisk täckbricka försedd med gummimembran. Brickan har självhäftande tejp som gör att den tätar utan att man behöver borra hål i kakel. Tillverkad i ABS/TPE. Yd mått 38x38 mm. Passar samtliga rör mellan 12-16 mm. 10-pack.
Höjd: 4 mm. Material: ABS/TPE

Artikelnr	Ansl	Br mm	Färg	B	Pris
3840380	12-16	38	Vit		57,4
3840382	12-16	38	Förkro-mad		80,4
3923816	12-16	38	Koppar	B	96,6

Vulkbricka dubbel, självhäftande



3840383



3840381



3836060

Ej delbar. Rektangulär täckbricka försedd med gummimembran. Självhäftande tejp tätar utan att borra hål i kakel. Tillverkad i ABS/TPE. Yd mått 88x38 millimeter. Passar samtliga rör 12-16 millimeter. 40 c/c. 10-pack
Material: ABS/TPE

Artikelnr	Dim mm	Stl mm	Färg	B	Pris
3840383	12-16	88 x 38	Vit		73,6
3840381	12-16	88 x 38	Förkro-mad		99,2
3836060	12-16	88 x 38	Koppar	B	119,5

Vulkbricka dubbel

3840413



3840414



3840415



3836061

Utförande: Dubbel, delbar

Artikelnr	Dim utv mm	Stl	Färg	Pris
3840414	12-22	98 x 48 mm (LxB)	Förkro-mad	77,8
3840413	12-22	98 x 48 mm (LxB)	Vit	53,2
3840415	12-22	98 x 48 mm (LxB)	Brun	53,2
3836061	12-22	118 x 48 mm (LxB)	Svart	77,2

Vulkbricka rund, ej delbar



Enkel rund ej delbar vulkbricka.
Material: ABS/TPE. Färg: Vit

Artikelnr	Dim mm	Stl mm	Funkt	Pris
3840419	28-38	Ø56	För 32 mm slätän-da/muff	49
3840420	36-46	Ø64	För 40 mm slätän-da/muff	52,8
3840421	46-56	Ø74	För 50 mm slätän-da/muff	60

Våtrumsbricka



Enkel förkromad. Skruvar medföljer.

Artikelnr	Typ	Ansl	Dim	Pris
8531520	Täck-bricka	10-16	1 x 10-16mm	287

Täckbricka



Vit med krage.
Funktion: Hel/delbar

Artikelnr	Dim mm	Pris
3840005	Id=50 /yd=130	24,45
3840013	Id=75 /yd=150	24,45
3840021	Id=110 /yd=180	31,8

Täckbricka kupad





3840376

3840366

Låsbar. Höjd cirka 10 mm. Tillverkat i PP.
Material: PP

Artikelnr	Ansl	Br mm	Färg	Pris
3840366	12	39	Vit	7,7
3840367	15	39	Vit	7,7
3840368	18	48	Vit	8,35
3840369	22	48	Vit	8,35
3840376	12	39	Förkro-mad	42,2
3840377	15	39	Förkro-mad	42,2

Täckbricka plan

Delbar täckbricka, plan.
Färg: Vit. Material: ABS

Artikelnr	Dim mm	Pris
3840030	Id=50 /yd=120	14,8
3840048	Id=75 /yd=150	16,3
3840055	Id=110 /yd=150	18,55

Täckbrickor



3840121



3840287



3840097

Funktion: Delbar

Artikelnr	Färg	Dim mm	Pris
3840097	Vit	Id=12 /yd=40	3,74
3840287	Förkromad	Id=12 /yd=40	43,8
3840121	Vit	Id=15 /yd=40	3,74
3840065	Förkromad	Id=15 /yd=40	43,8
3840204	Vit	Id=17,2 / yd=39	3,74
3840147	Vit	Id=18 /yd=44	3,74
3840212	Vit	Id=21,3 / yd=43	3,74
3840170	Vit	Id=22 /yd=48	3,74
3840220	Vit	Id=26,9 / yd=52	3,74
3840238	Vit	Id=33,7 / yd=59	3,74
3840246	Vit	Id=42,4 / yd=70	3,74

Täckbricka



Självklistrande, temperaturområde -30 °C - +110 °C.
Material: PP. Funktion: Temp-område -30-110°C

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Dim mm	Stl mm	Korro-sivitets-klass	Pris
3833482	10-22	c/c 40	C3	47,4
3833483	10-22	c/c 40	C3	47,4
3833484	15-28	c/c 60	C3	71,6
3833485	15-28	c/c 60	C3	71,6
3833481	10-22	c/c 40	C3	46,2

Täckbrickor Flamco RKW



Material PP.
Färg: Vit. Funktion: För rörgenomföring. Antal/förpackning: 50 STK

Artikelnr	Dim mm	Stl tum	B	Pris
3833316	10	1/8	B	9,65
3833324	12	1/8		9,65
3833340	15	-		10,5
3833357	16	-		10,5
3833365	18	3/8		10,5
3833381	22	1/2		10,5
3833407	28	3/4		12,6
3833415	35	1		14,05
3833423	42	1 1/4		18,3
3833449	48,8	1 1/2		28
3833464	60,8	2		37,6

Täckbrickor Flamco RVC



Förkromat utförande
Antal/förpackning: 50 STK

Artikelnr	Dim mm	Pris
3833451	12	40,2
3833452	15	42

Täckbricka Duo-Täck



3833465



3833467

Material: LDPE

Artikelnr	Dim mm	Stl mm	Färg	Pris
3833468	10-18	c/c 40	Brun	24,95
3833465	10-18	c/c 40	Vit	23,35
3833466	15-22	c/c 60	Vit	38,8
3833467	18-34	c/c 60	Vit	44,8

Täckbricka



Rosett, en-del som täcker röröppningar. Material: PP (polypropylen) Vit (enligt RAL 9016)

Artikelnr	Håldia-meter mm	Diam mm	Höjd mm	Pris
3793825	12	50	12	14,9
3793826	15	55	12	11,55
3793827	18	55	12	12,45
3793828	22	55	12	12,8
3793829	28	55	12	16,05
3793830	35	65	12	21,6

Lim- och montagebrickor m.m

Montagebricka Alterna, för limning



8221766



8221767



8221768



8221769

Montageset för Alterna Duschset. Montagebrickor med skruv för borrfritt montage genom limning. Komplettera med lim.
Material: Stål

Artikelnr	Dim	Passar	Pris
8221766	M4 x 25	Duschset Lusso	215,2
8221767	M4 x 16	Duschset Bello	215,2
8221768	M4 x 4	Duschset Primeo	279,2
8221769	M4 x 40 x 5	Duschset Terzo	167,2

Montagebricka Alterna, för limning



Montageset för Alterna Takdusch Terzo, Bello och PJ. Montagebrickor med skruv för borrfritt montage genom limning. Komplettera med lim.

Artikelnr	Dim mm	Passar	Färg	Pris
8221765	M4 x 8	Tak-dusch Terzo, Bello och PJ	Rostfri	215,2

Limkit för Lusso duschvägg



Alterna Limkit för Lusso duschvägg. Möjliggör borrfritt montage av väggprofilen Lusso genom limning. Limkittet innehåller 8 st väggbrickor, limtub 15g och rengöring. Kittet räcker till två dörrar.

Artikelnr	Funkt	Färg	Mtrl	Pris
7403481	För lim-ning	Rostfri	Stål	479,2

Limbricka för FMM/Mora blandarfäste



Montagebricka Blandarfäste FMM/MORA 160-40 c/c. Montagebricka för borrfritt montage, passande till FMM blandarfäste VASKA 160/40 c/c (rsk 8187477) och MORA blandarfäste (rsk 8188700), rostfritt stål med skruvar.

Artikelnr	Mått mm	Ansl c/c mm	Funkt	Pris
8740110	40	160 x 40	För borrfritt montage	252

Limbricka för Trio blandarfäste



Montagebricka till Trio blandarfästen 160/40 c/c (rsk 8187463) eller 150/40 c/c (rsk 8187450) Rostfritt stål med muttrar. För borrfritt montage. Att kombinera med Glabete lim (rsk 4050149/-50/-51).

Artikelnr	Ansl mm	Ansl c/c mm	Funkt	Pris
8740112	40	160	Till Trio blandar-fäste	252

Montagebricka för duschprofiler



Montagebrickor för borrfritt montage av duschprofiler. En sats per profil (3st brickor per sats). Komplett med mutter och bricka. Rekommenderat lim: i.UNIVERSAL.

Artikelnr	Dim mm	Pris
8740108	M4 x 8	256

Montagebricka för tunna blandarfästen



Montagebricka till tunna blandarfästen, med fast centrumavstånd. Med skruvar 2x-M4, invändig gänga. Monteras utan håltagning. Att kombinera med Glabete lim rsk 4050149/-50/-51/-52/-53. Tillverkat i rostfritt stål enligt EN 1.4301.

Artikelnr	Gänga	Färg	Stl c/c	Pris
8740129	120 x 38 x 1,5mm 2 x IG-M4	Matt rostfri	160	197,5

Monteringsbricka



8740105



8740106



8740104

Med Design4Baths tillbehör av montagebrickor kan du på ett enkelt sätt konvertera icke limbara produkter till att bli just limbara. Då många produkter inte har hunnit anpassas till dagens moderna montageteknik löser Design4Baths montagebrickor denna konvertering. Produkter som är vanliga att konvertera är bl.a. duschset, duschdraperistänger, torkställningar, pappershållare, tvåldispensers etc. RFR 0,7 mm inklusive mutter och bricka.
Material: Rostfritt stål. Färg: Matt rostfri

Artikelnr	Mått mm	Dim	Pris
8740105	40 x 20 x 0,7	M4 x 15mm	112
8740106	Ø40 x 1,5	M4	170
8740104	Ø30 x 0.7	M4 x 15mm	112

Smart Mix limkit inkl rengöringskit och fixeringsstöd



Montera borrfritt produkter såsom badrumstillbehör, duschset och annat som du vill fästa i väggen, utan onödig håltagning. 11gr förpackning komplett med rengöringskit, fixeringsstöd och installationsvägledning.

Artikelnr	Mtrl	Färg	Pris
4095502	Hybridpolymer STPU	Grå	208,5

Rengöringskit limning



Rengöring- och förbehandlingsset för limmontage med Design4Bath limprodukter. Setet består av: Rengöringsvätska Putskuddar Rengöringsduk

Artikelnr	Funkt	Färg	Prod	Pris
4046944	Förbehandling limning	Transparent	Rengöringskit limning	259

Lim i.Power grå



i.POWER är ett lim med högt, direkt monteringshugg. Perfekt att montera badrumstillbehör, duschset, golvlister, foder, kakel osv. Mycket god vidhäftning på flertalet underlag utan användning av primer, även vid exponering av vatten. Mycket hög mekanisk hållfasthet och elastisk. För stresskompenserande förbindning och dynamiska påfrestningar. Neutral, luktlös och snabbhärdande. Fri från isocyanater, silikonfri, god UV-beständighet och goda åldringsegenskaper. Mögelresistent.För användning såväl utomhus som inomhus. Certifierad EMICODE® EC 1 Plus. 310ml.

Artikelnr	Funkt	Mtrl	Färg	Pris
4095496	För borrfritt montage	Hybridpolymer STPU	Grå	862

Limkit inkl. rengöringsset POWER.mini



POWER.mini är ett limkit med högt, direkt monteringshugg. 1K lim baserat på hybridpolymer STPU. Mycket god vidhäftning på flertalet underlag utan användning av primer, även vid exponering av vatten. Mycket hög mekanisk hållfasthet och elastisk. För stresskompenserande förbindning och dynamiska påfrestningar. Neutral, luktlös och snabbhärdande. Fri från isocyanater, silikonfri, god UV-beständighet och goda åldringsegenskaper. För användning såväl utomhus som inomhus. Certifierad EMICODE® EC 1 Plus. Innehåller rengöringskit för optimal limning av bl.a. badrumsprodukter såsom badrumstillbehör, duschset. Perfekt att också använda till andra produkter som behöver monteras utan håltagning och där prioriteten är att erhålla en snabb ochdirekt vidhäftning och ett starkt montage. POWER.mini härdar också under vatten.

Artikelnr	Utför	Färg	Mtrl	Pris
4095503	15 gr	Grå	Hybridpolymer STPU	208,5

Lim i.Universal vit



i.UNIVERSAL är ett lim med hög hållfasthetsstyrka. 1K lim baserat på hybridpolymer STPU Mycket god vidhäftning på flertalet underlag utan användning av primer, även vid exponering av vatten. Mycket hög mekanisk hållfasthet, skjuv- och dragstyrka. För stresskompenserande förbindning och dynamiska påfrestningar. Luktlösf, fri från isocyanater, silikonfri. God UV-beständighet och goda åldringsegenskaper. Övermålningsbar med dispersionfärger. Neutral, luktlös och snabbhärdande. För användning såväl utomhus som inomhus. 310ml.

Artikelnr	Funkt	Mtrl	Färg	Pris
4095497	För borrfritt montage	Hybridpolymer STPU	Vit	784

Lim i.Crystal transparent



i.CRYSTAL är ett transparent 1K lim och fogmassa baserat på hybridpolymer STPU. Mycket god vidhäftning på flertalet underlag utan användning av primer, även vid exponering av vatten. Hög mekanisk hållfasthet, skjuv- och dragstyrka. Svag lukt. Fri från isocyanater. Silikonfri. God UV-beständighet och åldringsegenskaper. Övermålningsbar med dispersionfärger. Neutral, luktlös och snabbhärdande. Fullt demonterbar. För användning såväl utomhus som inomhus. 310ml.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Funkt	Mtrl	Färg	Pris
4095500	För borrfritt montage	Hybrid-polymer STPU	Trans-parent	642

i.CRYSTAL + Lim



i.CRYSTAL+ är ett transparent lim och fogmassa. Med denna smarta tub behöver du inga extra verktyg såsom limpistol då patronen är gasdriven. Reglera mängden lim du önskar genom enkel justering på patronen. Med i.CRYSTAL+ kan du jobba med endast en hand och ha den andra tillgänglig för annat. i.CRYSTAL + är ett transparent 1K lim och fogmassa baserat på hybridpolymer STPU. Mycket god vidhäftning på flertalet underlag utan användning av primer, även vid exponering av vatten. Hög mekanisk hållfasthet, skjuv- och dragstyrka. Svag lukt. Fri från isocyanater. Silikonfri. God UV-beständighet och åldringsegenskaper. Övermålningsbar med dispersionfärger. Neutral, luktlös och snabbhärdande. Fullt demonterbar. För användning såväl utomhus som inomhus.

Artikelnr	Utför	Färg	Mtrl	Pris
4095501	200 ml	Trans-parent	Hybrid-polymer STPU	790

Övrig sanitetsarmatur

Diskmaskinsavstängning Alterna



Alterna diskmaskinsavstängning. Vred i kromat utförande. Keramisk tätning. 400mm anslutningsslangar i soft-pex. För bänkskiva 0-75mm. Håltagning i bänk 29-35mm.

Artikelnr	Dim ansl	Gänga	För bänk-tjocklek mm	Pris
8080953	10mm x R15	Utvän-dig	0-75	1.107

Diskmaskinsavstängning Inxx



Utförande: Invändig x utvändig gänga

Artikelnr	Passar	Färg	Pris
8322310	bänkskiva, max 48 mm	Krom	2.620

Förinställningsventil FMM



Med ratt. Invändig och utvändig gänga. Vinkel.

Artikelnr	Dim	Utför	Färg	Pris
8560112	G15	Vinkel invän-dig/ utvändig gänga	Krom	373

Stosettbricka



Material: Polyeten

Artikelnr	Utför	Funkt	Färg	Pris
243200	2-pack	För rör 12-12,5 mm	Vit	96,2
243201	2-pack	För rör 15-17,2 mm	Vit	96,2
243202	2-pack	För rör 18-19,8 mm	Vit	96,2
243206	1 st	För rör 45-55 mm	Vit	171
243203	2-pack	För rör 12-12,5 mm	Brun	96,2
243204	2-pack	För rör 15-17,2 mm	Brun	96,2
243205	2-pack	För rör 18-19,8 mm	Brun	96,2

Kökskit Stosettbrickor mm



Set för tätning av rör och anslutningar till diskbänksskåp. Passar för diskbänksskåp från de flesta köksleverantörer så som Marbodal, Ikea, Vedum, Tibro kök, Himle kök och HTH m.fl. Innehåll, Kökskit 1: - Radonix tätningsband - Stosett LowTop (1 st. 45-55, 2 st. 15-19 och 2 st. 21-26) - En tub lim Aqua Tät - E.V.A - tätning för diskmaskinens rör och kablar - 3-kantslist för tätning av diskbänksskåp mot matta

Artikelnr	Anv till	Pris
243207	Tätning av rör och anslut-ningar till diskbänksskåp	1.290

Genomföringsvinkel Oras



För anslutning av bänkdiskmaskin.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
8322250	G15 x G15 x 90°	Utvän-dig	Mässing	1.110

Extra vattenuttag FMM



För tvätt- och diskmaskin. Två nyckeldelar, rack och vinkel. Rattar oliv/svart. Monteras på blandare och tappkranar.

Artikelnr	Dim ansl	Mtrl	Färg	Pris
8542087	M20 x 1,5 x G15	Mässing	Krom	1.830

Extra vattenuttag FMM



Två nyckeldelar, rak och vinkel. Svart ratt. Med o-ring.

Artikelnr	Dim ansl	Mtrl	Färg	Pris
8542848	G15	Mässing	Krom/ svart	788

Extra vattenuttag 9000E FMM



Passar FMM 9000E/Siljan säkerhetsblandare och 9000E vägghängd 1-greppsblandare. Med backventil. Utlopp G15. Krom.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
8542096	M26 x 1,5 x G15	Utvän-dig gänga x löpmut-ter	Mässing	936

Nyckeldel FMM



8542839



8542847

Till extra vattenuttag.
Material: Mässing. Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Mod	Dim ansl	Pris
8542839	Rak	G15	149
8542847	Vinkel	G15	276

Tryckstötdämpare FMM



För klenrörsdimensionerade anläggningar. Monteras med T-koppling FMM1862. Förkromad.

Artikelnr	Dim ansl	Färg	Pris
8566895	G10	Krom	1.160

Vacuumventil Oras



Invändig x utvändig gänga, förkromad.

Artikelnr	Gänga	Mtrl	Färg	Pris
8471111	G15	Mässing	Krom	363

Vacuumventil FMM



Vacuumventilför FMM 2020/2021/2030 mfl. Med utvändig gänga.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
8186880	M25 x 1	Utvän-dig	Flerma-terial	171,5

Vattensäkringar



Artikelnr	Mod	Dim ansl	Gänga	Pris
8531881	Vatten-säkring	G20	Invändig x Utvän-dig	1.200

Återsugningsskydd



5021316



5021118

Material: Mässing. Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Dim ansl	Gänga	Pris
5021316	G15 / G15	Vertikal, inv./ utv. gänga	1.665
5021118	G15	Horisontell terminal, utv. gäng	1.530

Hinktömmare Mora



För tömning och fyllning av vattenhinkar.

Artikelnr	Mod	Mtrl	Pris
8458721	Hinktöm-maren	Flermaterial	5.550

Övergångsnippel Ezze



8243018



8243024

Modell: Övergångsnippel. Material: Mässing. Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Dim ansl	Gänga	Pris
8243018	M22 x 1 x R15	Inv x utv	87,8
8243024	M22 x 1,5 x R15	Inv/utv m packning	86,4

Övergångsnippel med backventil Oras



Artikelnr	Dim ansl	Gänga	Mtrl	Pris
8154427	G20 x G15	Invändig x Utvän-dig	Mässing	202

Övergångsnippel Oras



Artikelnr	Dim ansl	Gänga	Mtrl	Pris
8154448	G20 x G15	Invändig x Utvän-dig	Mässing	187

Övergångsnippel Mora



8187009, 8187010, 8187049, 8243065, 8243206



8344897

Ytbehandling: Förkromad

Artikelnr	Dim ansl	Gänga	Utför	Pris
8187009	M26 x 1,5-G15	Utvän-dig	Utvän-dig gänga O-ring	160
8187010	G20 x G15	Invän-dig/ut-vändig	Invän-dig x utvändig gänga	174,5
8187049	G15 x G20	Invän-dig/ut-vändig	Invän-dig x utvändig gänga	55,6
8243065	G15 x M22 x 1	Invän-dig/ut-vändig	Invän-dig x utvändig gänga	188
8243206	M26 x 1,5 x G15	Invändig gänga	Invändig gänga	167,5
8344897	M26 x 1,5	Invändig gänga	Invändig gänga	182,5

Övergångsnippel Trio Perfekta



Övergångsnippel i förkromad mässing. Inkl. packning.

Artikelnr	Dim ansl	Gänga	Mtrl	Pris
8186778	G15 x G20	Invändig x Utvän-dig	Mässing	98,8

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Gummipropp konisk



För medicinska ändamål och laboratorium. Material: naturgummi. Färg: grå.
Modell: Gummipropp, konisk. Material: Naturgummi. Färg: Grå

Artikelnr	Diam mm	Pris
606713	24/19	21,25
606714	27/22	27,6
606715	31/25	44,6
606710	15/11	11,7
606711	18/14	12,1
606712	21/16	17,45

Kontramutter med fläns



Artikelnr	Mod	Dim ansl	Gänga	Pris
9602650	Mutter	G15	Invändig	18,95

Utloppsventiler Kope för tvättlådor Esbe



Avloppsventil.
Modell: Avloppsventil

Artikelnr	Dim ansl tum	Mtrl	Färg	Pris
8578619	G32	AZH-mässing	Förnick-lad	1.280
8578627	G40	AZH-mässing	Förnick-lad	1.575
8578635	G50	AZH-mässing	Förnick-lad	2.750
8578642	G32	Acetal-plast	Grå	678

Blandarfästen Alterna

Blandarfäste



Alterna Blandarfäste för utanpåliggande rör. Vridbara vinkelkopplingar i förkromad mässing. Väggbricka i polerat rostfritt stål. Blandaranslutning: M26x1,5. Röranslutningar utvändig R15. Monteringsskruv medföljer. Mått: 220 x 60 mm.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8187485	Löpmut-ter x utvändig gänga	M26 x 1,5 x R15	160	703,2

Blandarfästen FMM

Blandarfästen PEX/Alupex



8530949



8530952



8530943

Blandarfäste med dold rördragning, för PEX-, PE-RT-, PB- och multilayer-rör. Typgodkända, med skruvar och väggtätning. Skruvhål c/c 100. Med dräneringshål.
Bredd: 230 mm. Höjd: 70 mm. Material: Förkromad mässing. Färg: Krom

Artikelnr	Dim	Ansl	Ansl c/c mm	Pris
8530949	15	15	150	842
8530952	16	16	150	842
8530943	M26 x 1,5	15	160	830
8530946	M26 x 1,5	16	160	830

Blandarfästen Cu-rör, 160 c/c



För dold rördragning. Inklusive skruvar och väggtätning. Skruvhål c/c 100. Förkromade. För 9000.
Utförande: Modell 9000. Material: Förkromad mässing. Bredd: 230 mm. Höjd: 70 mm

Artikelnr	Ansl	Pris
8530801	D=12 / M26 x 1,5	796
8530802	D=15 / M26 x 1,5	796

Blandarfästen Cu-rör, 160 c/c



För dold rördragning. Typgodkänt. Med skruvar. Med väggtätning. Skruvhål c/c 100. Med dräneringshål. Förkromad.
Utförande: Dold rördragning. Material: Förkromad mässing. Bredd: 210 mm. Höjd: 50 mm

Artikelnr	Ansl	Pris
8530898	D=12 / M26 x 1,5	668
8530899	D=15 / M26 x 1,5	668

Blandarfästen, 160 c/c



Med väggtätning och skruvar. Föravstängning. Rostritt stål. 160 c/c

Artikelnr	Ansl	Mtrl	Br mm	Pris
8188682	G15 x M26 x 1,5	Förkro-mad mässing	210	1.625

Blandarfästen 160c/c anslutning 40 c/c



Med väggtätning och skruvar.

Artikelnr	Ansl	Mtrl	Br mm	Pris
8187477	Inlopp G1/2, 40 c/c ut-anpålig-gande.	Förkro-mad mässing	193	1.310

Konavdragare



Till blandarfäste. För Ø 10 mm rör med adapter samt Ø 12 och Ø 15 mm rör.

Artikelnr	Passar	Pris
8592835	För blandarfäste 1710	4.440

Mellankoppling





8188013 8188021

Material: Förkromad mässing

Artikelnr	Ansl	Utför	Pris
8188013	M26 x 1,5 x G15	Inv x utv gänga, med avstick	532
8188021	M26 x 1,5	Inv x utv gänga, utan avstick	411

Mellankoppling, utan avstick

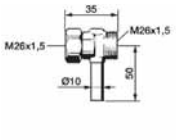


Mellankoppling, rak utan avstickare.

Artikelnr	Ansl	Pris
8188755	M26 x 1,5	249,5

Mellankoppling, med avstick





Med avstickare. 10 mm.

Artikelnr	Ansl	Pris
8188745	M26 x 1,5	400

Mellankoppling, pluggad, med avstick



Med avstickare. 10 mm. Pluggad, nytt tillopp.

Artikelnr	Ansl	Pris
8228868	M26 x 1,5	614

Mellankoppling, rak



Med föravstängning.

Artikelnr	Ansl	Utför	Pris
8229248	M26 x 1,5i - M26 x 1,5u	Invändig x utvändig gänga	433

Excenterkoppling 10 c/c





8188674 8253265

FMM Excenterkoppling c/c 10mm.
Material: Förkromad mässing

Artikelnr	Ansl	Utför	Pris
8188674	G20 x M26 x 1,5	Invändig/ utvändig gänga	357
8253265	M26 x 1,5 / M34 x 1,5	Invändig x utvändig gänga	584

Excenterkoppling 14 c/c



In- och utvändig gänga. För dusch.

Artikelnr	Ansl	Utför	Mtrl	Pris
8189012	G15	För duschrör	Förkro-mad mässing	544

Excenterkoppling 42 c/c



FMM Excenterkoppling 42 c/c. Från 100 c/c - 160 c/c (och 180 c/c) Invändig/utvändig gänga.

Artikelnr	Ansl	Utför	Mtrl	Pris
8188005	M26 x 1,5	Invän-dig/ utvändig gänga	Förkro-mad mässing	708

Excenterkoppling 42 c/c



Från ansl. 3/4”, 80 c/c till ansl. M26, 160 c/c.

Artikelnr	Ansl	Utför	Mtrl	Pris
8188112	M26 x 1,5	Excen-terkopp-ling	Förkro-mad mässing	708

Anslutningskoppling, rak för vägg



Anslutningskoppling, rak för vägg FMM

Artikelnr	Ansl	Utför	Pris
8187353	15 x M26 x 1,5	Rak med föravstäng-ning	630

Anslutningskoppling duschkabin



Utan föravstängning. 2-pack.

Artikelnr	Ansl	Pris
8912306	M26 x 1,5i - G1/2u	718

Inloppskoppling





8912396 8228490

Rak.
Anslutning: G15 x 10. Material: Förnicklad mässing

Artikelnr	Ansl	Utför	Pris
8912396	G15 x 10	2-pack, bu-tiksförpackad	241,5
8228490	G15 x 10	Rak	110

Konor till konkoppling



Utförande: Till konkoppling. Material: Mässing

Artikelnr	Ansl	Pris
1969178	G15 x 15	39,6
1969182	G10 x 12	39,6

Nipplar



För ombyggnad av blandarfäste till modell Vaska.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Ansl	Utför	Pris
8187024	Utv. M22 x 1-Utv. G1/2	Till blandar-fäste FMM 2096	165,5

Övergångsnippel



Utvändig gänga med o-ring. 16 mm insex. Förnickelad.

Artikelnr	Ansl	Pris
8591506	M26 x 1,5	196,5

Back/Vakuumventil



Back/Vakuumventil med invändig/utvändig gänga samt förkromad.

Artikelnr	Ansl	Utför	Pris
5045391	G15	Invändig x utvändig gänga	596

Täckplugg med upphängare



För pluggning av gamla rörledningar i vägg.

Artikelnr	Ansl	Utför	Mtrl	Pris
8187365	G15	Utvändig gänga	Förkromad mässing	440

Ventilfäste



Med föravstängning. Lekande mutter. Inklusive skruvar och väggtätning.

Artikelnr	Utför	Dim	Ytbehand	Pris
8531287	Vinkel, med lekande mutter	G15	Förkromad	858

Blandarfäste



8265247



8265235



8265264

Blandarfäste för dold rördragning med skruvar och väggtätning. Rörskarven hamnar utanför vägglivet. Med dräneringshål.Avsett för typgodkända rör. Uppfyller branschregler från 2021.
Utförande: Rektangulär. Material: Förkromad mässing. Bredd: 210 mm. Höjd: 50 mm. Antal rör: 2 STK

Artikelnr	Ansl	Ansl c/c mm	Pris
8265247	16mm	160	952
8265235	15mm	160	952
8265264	16mm	150	952

Blandarfästen Gustavsberg

Blandarfäste Vatette V6 för utanpåliggande rör



Förkromad mässing för att harmonisera med blandaren. Med Vatette anslutningskoppling för koppar- och PEX-rör Dy 12 och 15.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8352216	Koppar-/PEXrör	M26 x 1,5 x 15/12mm	160	752

Blandarfäste Vatette V6 för utanpåliggande rör



Förkromad mässing för att harmonisera med blandaren. Med Vatette anslutningskoppling för koppar- och PEX-rör Dy 12 och 15. Med avstängningsventil.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8352217	Koppar-/PEXrör, med avstängning	M26 x 1,5 x 15/12mm	160	1.095

Blandarfäste Vatette V6 för utanpåliggande rör



8265184



8265181



8265182



8265183

Förkromad mässing för att harmonisera med blandaren. Plats för tätskikt enligt branschregler 2021. Demonteras enkelt, från väggen utan specialverktyg. Färg: Krom. Antal rör: 2 STK. Material: Stål/mässing. Funktion: För dold rördragning

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265184	PEX-/AluPEX-/PE-RT/-Alu/PB-rör	M26 x 1,5 x 16 x 2,0-2,25mm	150	876
8265181	Koppar-/rostfria stålrör	M26 x 1,5 x 15/12mm	160	630
8265182	PEX-/AluPEX-/PE-RT/-Alu/PB-rör	M26 x 1,5 x 16 x 2,0-2,25mm	160	766
8265183	PEX-/PE-RT/PB-rör	M26 x 1,5 x 15 x 2,5mm	160	738

Blandarfäste Vatette V6 för dold rördragning



8265186



8265187

Vatette Blandarfäste V6. Svart mattlackerad mässing. Plats för tätskikt enligt branschregler 2021. Demonteras enkelt, från väggen utan specialverktyg. Anslutning: Plast 15,16mm. Utförande: Cu 12,15mm. Material: Mässing. Färg: Svart. Antal rör: 2 STK. Funktion: För dold rördragning

Artikelnr	Ansl c/c mm	Pris
8265186	150	1.420
8265187	160	1.385

Blandarfäste Vatette V6



Vatette Blandarfäste V6 för bockfixtur. Inga skruvhål genom kakel och tätskikt. Plats för tätskikt enligt Branschregler 2021. Vid matta, komplettera med Förhöjningsbricka V6 bockfixtur.

Artikelnr	Ansl	Ansl c/c mm	Mtrl	Pris
8265191	16 x 2,5mm	160	Mässing	1.440

Blandarfäste Vatette 150 c/c



Vatette blandarfäste för dold rördragning, i förkromad mässing med anslutnings kopplingar för PEX-rör Dy 16x2,0-2,2. PEX-/AluPEX-/PE-RT/-Alu/PB-rör Material: Förkromad mässing. Antal rör: 2 STK

Artikelnr	Ansl	Funkt	Pris
8128964	M26 x 1,5 x 16 x 2,-2,25mm	För dold rördragning	810

Blandarfäste Vatette 160 c/c



8128930



8265189

Vatette blandarfäste för dold rördragning.
Funktion: För dold rördragning

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8128930		M26 x 1,5 x 15/12mm		574
8265189	CU-/ rostfria stål-/ plast-rör	cu 12, 15mm plast 15, 16mm	160	1.675

Blandarfäste Vatette 160 c/c



8128958



8128959



8128960

Med anslutningskopplingar för PEX-rör. Förkromad mässing.
Anslutning c/c: 160 mm. Material: Förkromad mässing. Funktion: För dold rördragning

Artikelnr	Utför	Ansl	Pris
8128958	PEX-/ PB-rör	M26 x 1,5 x 12 x 1,8-2,0 mm	738
8128959	PEX-/ PE-RT/ PB-rör	M26 x 1,5 x 15 x 2,5 mm	738
8128960	PEX-/ AluPEX-/ PE-RT/ -Alu/ PB-rör	M26 x1,5 x 16 x 2,0-2,25 mm	738

Blandarfäste Vatette 160 c/c



För utvändig rördragning med avstängning. Vatette anslutningskopplingar för koppar och PEX-rör. Dy 12 och Dy 15. Förkromad mässing.

Artikelnr	Ansl	Funkt	Pris
8128928	M26 x 1,5 x 15/12mm	För synlig rördragning	1.475

Blandarfäste Vatette för utanpåliggande rör



8128902



8128934

Med anslutningskopplingar för PEX-rör. Förkromad mässing.
Utförande: Koppar-/PEXrör. Material: Förkromad mässing. Funktion: För synlig rördragning

Artikelnr	Ansl	Ansl c/c mm	Färg	Pris
8128902	M26 x 1,5 x 15/12mm	160	Krom	1.015
8128934	G20 x 15/12 mm	150		1.395

Blandarfäste Vatette för utanpåliggande rör



Blandarefäste 160 c-c till 40 c-c. För utanpåliggande rördragning. Röranslutningen kan skiftas. Komplettera med GB41635650 01 för genomgående rördragning. Med Vatette anslutningskopplingar för kopparrör Dy 15.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8128993	Vändbar	M26 x1,5 x G15	160-40	1.640

Anslutningsnippel



Anslutningsnippel för blandarutlopp M20x1,5 - G15.

Artikelnr	Utför	Ansl	Mtrl	Pris
8187332	Utvändig gänga	M20 x 1,5 x G15	Förkromad mässing	122,5

Anslutningsnippel



För blandareutlopp med backventil bipackad. Utvändig gänga.

Artikelnr	Utför	Ansl	Mtrl	Pris
8187329	Utvändig gänga, med backventil	M20 x 1,5 x G15	Förkromad mässing	395

Anslutningsnippel



För blandartillopp

Artikelnr	Utför	Ansl	Mtrl	Pris
8187289	Utvändig gänga	G15	Förkromad mässing	231

Kopplingssats för Vaska



Monteras på blandarfäste 102872, rsk 8128993. Vattenskadesäkrare montage för genomgående rör.

Artikelnr	Utför	Ansl	Mtrl	Pris
8128994	För konvertering blandare	G15 x 15mm	Förkromad mässing	481

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Excenterkoppling VA 3,5 c/c



Gustavsberg Excenterkoppling, utvändig gänga. Krom. Par.

Artikelnr	Ansl	Ansl c/c mm	Mtrl	Pris
8187763	M26 x 1.5 x G20	35	Förkro-mad mässing	397

Blandarfästen Mora

Blandarfäste PEX-/AluPEX-/PB-rör, dold rördragning



8532089



8532073

För dold rördragning. Inklusive skruvar och väggtätningssats. PEX-/ AluPEX-/ PB-rör 16
Bredd: 230 mm. Höjd: 70 mm. Färg: Krom

Artikelnr	Ansl c/c mm	Ansl	Pris
8532089	150	G20 x 16 x 2,2mm	852
8532073	160	M26 x 1,5 x 16 x 2,0 mm	842

Blandarfäste 150 c/c, Cu, dold rördragning



8344679



8344680

Blandarfäste 150 c/c för dold rörddragning inklusive skruvar och tätning. För CU-rör. Krom.
Bredd: 230 mm. Höjd: 70 mm. Färg: Krom

Artikelnr	Ansl	Pris
8344679	G20 x 12mm	822
8344680	G20 x 15mm	822

Blandarfäste 150 c/c, PEX, dold rördragning



För dold rördragning. Inklusive skruvar och väggtätning. För PEX-rör.

Artikelnr	Ansl	Br mm	Höjd mm	Pris
8344682	G20 x 15 x 2,5mm	230	70	852

Blandarfäste 160 c/c, Cu, dold rördragning



Blandarfäste 160 c/c för dold rörddragning inklusive skruvar och väggtätningssats. Demonterbar utan special verktyg. För CU-rör 12 mm. Stainless look.

Artikelnr	Ansl	Utför	Br mm	Pris
8532037	M26 x 1,5	Cu-rör 12	230	1.180

Blandarfäste 160 c/c, Cu, dold rördragning



8532097



8532099

160 c/c, krom. För dold rördragning med Cu-rör. Demonterbar utan speciella verktyg. Inklusive skruvar och väggtätningssats.
Anslutning: M26. Bredd: 210 mm. Höjd: 50 mm.
Färg: Krom

Artikelnr	Utför	Pris
8532097	Kopparrör 12mm	714
8532099	Kopparrör 15mm	712

Blandarfäste 160 c/c, Cu, dold rördragning



8532038



8532046

För dold rördragning med Cu-rör. Demonterbar utan specialverktyg. Inklusive skruvar och väggtätningar. Krom.
Bredd: 230 mm. Höjd: 70 mm. Färg: Krom

Artikelnr	Ansl	Pris
8532038	M26 x 1,5 x 12 mm	790
8532046	M26 x 1,5 x 15 mm	790

Blandarfäste 160 c/c, PEX, dold rördragning



8532063



8532064

Blandarfäste 160 c/c för dold rördragning med PEX-rör. Demonterbar. Inklusive skruvar och väggtätning.
Bredd: 230 mm. Höjd: 70 mm. Färg: Krom

Artikelnr	Ansl	Pris
8532063	M26 x 1,5 x 15 x 2,5 mm	864
8532064	M26 x 1,5 x 18 x 2,5 mm	864

Blandarfäste 160 c/c, PEX/Alupex, dold rördragning



8532104



8532105

Blandarfäste 160 c/c, för dold rördragning med skruvar och väggtätning.
Bredd: 210 mm. Höjd: 50 mm. Färg: Krom

Artikelnr	Ansl	Utför	Pris
8532104	M26 x 1,5 x 15 x 2,5mm	PEX-rör	806
8532105	M26 x 1,5 x 16 x 2,0mm	PEX-/ AluPEX-/ PB-rör	806

Blandarfäste 160 c/c, utanpåliggande rördragning



8188683



8188685

Blandarfäste 160 c/c, rund modell, för utanpåliggande rördragning. Ansl. M26x1,5 inv. Vridbara vinklar. Krom.
Bredd: 230 mm. Höjd: 70 mm. Färg: Krom

Artikelnr	Utför	Ansl	Pris
8188683	VKF inv/utv	M26 x 1,5 - G15	1.115
8188685	VKF inv/utv, föravst.	M26 x 1,5 - G15	1.335

Blandarfäste 160 c/c, utanpåliggande rördragning




8188680 8188681

Blandarfäste 160 c/c, fyrkantig modell, för utanpåliggande rördragning. Ansl. M26x1,5 inv. Vridbara vinklar. Krom.
Bredd: 210 mm. Höjd: 50 mm. Färg: Krom

Artikelnr	Utför	Ansl	Pris
8188680	VK inv/utv	M26 x 1,5 - G15	750
8188681	VK inv/utv, föravst	M26 x 1,5 - G15	1.185

Blandarfäste 150 c/c, utanpåliggande rördragning



Blandarfäste 150 c/c, fyrkantig modell för utanpåliggande rördragning med vridbara vinklar. Ansl. G3/4 utv. Anpassad för EU-standard. Krom.

Artikelnr	Utför	Ansl	Br mm	Pris
8188688	VKF inv/utv	G20 x G15	210	1.070

Blandarfäste 100 c/c, utanpåliggande rördragning



Blandarfäste 100 c/c, fyrkantig modell, för utanpåliggande rördragning. Anslutning M26x1,5 inv. Vridbara vinklar. Krom.
Bredd: 210 mm. Höjd: 50 mm. Färg: Krom

Artikelnr	Utför	Ansl	Pris
8188686	VK inv/utv	M26 x 1,5 - G15	1.245
8188687	VK inv/utv, föravst	M26 x 1,5 - G15	1.845

Blandarväggbricka med rotkoppling




8187298 8187299

Blandarväggbricka, 160 c/c, med två raka rotkopplingar. Krom.
Bredd: 230 mm. Höjd: 70 mm

Artikelnr	Ansl	Funkt	Pris
8187298	M26 x 1,5 - G15		1.290
8187299	M26 x 1,5 - G20	Excentrisk 10mm	1.880

Mellankoppling




8188581 8187753

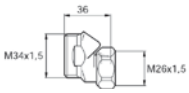


8188583

MA Mellankoppling, invändig/utvändig gänga, förkromad.
Utförande: Invändig x utvändig gänga. Färg: Krom

Artikelnr	Ansl	Ansl c/c mm	Pris
8188581	M26 x 1,5		375
8187753	M26 x 1,5 -M26 x 1,5	10	278
8188583	M26 x 1,5 x R15		431

Mellankoppling excentrisk, 10 mm

Excentrisk 10 mm. Inbyggd skruvföravstängning. Från 180 c/c till 160 c/c.

Artikelnr	Utför	Ansl	Färg	Pris
8187751	Invändig x utvändig gänga	M26 x 1,5-M34 x 1,5	Krom	606

Mellankoppling excentrisk, 42 mm



Från 1/2-blandare 100 c/c till 160 c/c.

Artikelnr	Utför	Ansl	Färg	Pris
8187758	Invändig x utvändig gänga	M26 x 1,5-M26 x 1,5	Krom	738

Anslutningskoppling



Anslutningskoppling M26x1,5i - G1/2u. Excentrisk för vägg eller bord 25 mm. Krom.

Artikelnr	Ansl	Ansl c/c mm	Färg	Pris
8187726	R15 x M26 x 1,5	25	Krom	670

Övergångskoppling med packning



Övergångskoppling G3/4i - M26x1,5i med packning. Invändig gänga x konsanslutning. Krom.

Artikelnr	Utför	Ansl	Färg	Pris
8189668	Invändig gänga/ konisk	G3/4i - M26 x 1,5i	Krom	217

Lös bricka



Lös bricka till anslutningskoppling. Förkromad.

Artikelnr	Utför	Ansl	Färg	Pris
8187619	Lös bricka till ansl. koppl	G15	Krom	149

Kopplingssats



Excentrisk 20 mm. Inbyggd skruvföravstängning. Extra uttag 10 mm.

Artikelnr	Ansl	Färg	Pris
8188740	M34 x 1-M26-1	Krom	1.580

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Lös flänsmutter



Flänsmutter G1/2", mässing. Rå.

Artikelnr	Utför	Ansl	Färg	Pris
8187627	Lös fläns-mutter	G15	Krom	50

Provtryckningsplugg



Kontätning. Krom.

Artikelnr	Utför	Dim	Mtrl	Pris
8531543	Utvän-dig gänga	M26 x 1,5	Mässing	180,5

Blandarfäste



8265266



8265267



8265260



8265261

Blandarfäste för dold rördragning med skruvar och väggtätning. Uppfyller branschregler från 2021. Rörskarven hamnar utanför vägglivet. Med dräner-ingshål.
Utförande: Rektangulär. Material: Mässing. Bredd: 210 mm. Höjd: 50 mm. Antal rör: 2 STK. Färg: Krom

Artikelnr	Ansl c/c mm	Ansl	Pris
8265266	150	D=12 G20	950
8265267	150	D=15 G20	950
8265260	160	D=12 / M26x1,5	950
8265261	160	D=15 / M26x1,5	950

Blandarfäste



8265254



8265262



8265263



8265265



8265241

Blandarfäste för dold rördragning med skruvar och väggtätning. Uppfyller branschregler från 2021. Rörskarven hamnar utanför vägglivet. Avsett för typgodkända rör.
Material: Mässing. Bredd: 210 mm. Höjd: 50 mm. Antal rör: 2 STK. Färg: Krom

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265254	Oval	160	16mm	950
8265262	Rek-tangulär	150	15mm	950
8265263	Oval	150	15 mm	950
8265265	Oval	150	16mm	950
8265241	Oval	160	15mm	950

Blandarfästen Oras

Blandarfäste 40/150 c/c, utanpåliggande rördragning



Blandarfäste 40/150 c/c. Utvändig G15 40 c/c, utvändig G20 150 c/c. För synlig rördragning. Förkromat.

Artikelnr	Ansl	Ansl c/c mm	Br mm	Pris
8187216	G15/ G20	40-150	180	1.115

Excenterkoppling 10 c/c



2-pack.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8188913	Excent-risk, utvändig gänga	G20 x M26 x 1,5	10	756

Excenterkoppling 180-150 c/c



Förnicklad, 2-pack.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8188912	Excent-risk, utvändig gänga	G15 x G20	180-150	638

Ventilfäste



Med utvändig gänga x Ø12 klämringskoppling.

Artikelnr	Utför	Ansl	Mtrl	Pris
8187204	Utvän-dig gänga x klämring	G20 x 12mm	Mässing	393

Väggfäste



Med föravstängning och manschett för Ø12 rör med förminskningsset för Ø10 rör.

Artikelnr	Utför	Ansl	Mtrl	Pris
8187202	Utvän-dig/ invändig gänga x kläm	G20 / G15 x 12mm	Förkro-mad mässing	393

Väggbricka



Höjd 26 mm, diameter 70 mm. 2-pack.

Artikelnr	Utför	Ansl	Mtrl	Pris
8531590	Invändig gänga	G20	Förkro-mad mässing	136

Blandarfästen Trio

Anslutningskoppling för duschkabin



Anslutningskoppling G20 x G15 med utvändiga gängor och i förkromad mässing . För duschkabin. 2-pack. Längd 61 mm.

Artikelnr	Utför	Dim	Ansl	Pris
8186509	Utvändiga gängor	G20 x G15	G20 x G15	370

Blandarfäste 100 c/c för utanpåliggande rördragning



8188696



8188697

Utan kopplingar, vridbara anslutningsvinklar. Mått: 210x50 mm inklusive VVS-skruv. M26x1,5 inv med inlopp G15 utvändig. Rostfritt blankpolerat. Anslutning c/c 100.
Anslutning c/c: 100 mm. Anslutning: M26 x 1,5 x G15. Funktion: Utanpåliggande rördragning. Material: Rostfritt stål. Bredd: 210 mm. Höjd: 50 mm. Färg: Rostfritt. Ytbehandling: Blankpolerat

Artikelnr	Utför	Pris
8188696	Vridbara ansl.vinklar	962
8188697	Med avstängning, vridbara anslutningsvinklar	1.450

Blandarfäste 160 c/c för utanpåliggande rördragning



Utan kopplingar. Vridbara anslutningsvinklar. Mått: 220x60 mm inklusive VVS-skruv. M26x1,5 invändig gänga med inlopp G15. Avsett för plantätning med halvkopplingar. Levereras utan kopplingar.

Artikelnr	Ansl c/c mm	Ansl	Mtrl	Pris
8187482	160	M26 x 1,5 x G15	Rostfritt stål	732

Blandarfäste 160 c/c för utanpåliggande rördragning



Med avstängning. Vridbara anslutningsvinklar. M26x1,5 inv. gänga och inlopp G15 utv. Avsett för plantätning med halvkopplingar. Inklusive VVS-skruv. Levereras utan kopplingar. Mått: 210x60 mm.

Artikelnr	Ansl c/c mm	Ansl	Mtrl	Pris
8128912	160	M26 x 1,5 x G15	Rostfritt stål	1.090

Blandarfäste 160 c/c för utanpåliggande rördragning



Med vridbara anslutningsvinkar. Mått: 220x60 mm. M26x1,5x inv med inlopp G15 utv. Inklusive VVS-skruv. Levereras med kopplingar.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8128910	12/15 Cu	160	M26 x 1,5 inv. x G15 utv.	882

Blandarfäste 150 c/c för utanpåliggande rördragning



Med vridbara anslutningsvinklar. Avsett för plantätning med halvkopplingar. Levereras utan koppliingar. Inklusive VVS-skruv. Mått: 220x60 mm. Rostfritt, blankpolerat.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8128917	Utvändig gänga	150	G20 inv x G15 utv	1.040

Blandarfäste Design Line, för utanpåliggande rördragning



8352212



8352214

Blandarfäste rektangulärt, synligt montage, kromat. Vridbara anslutningsvinklar.Mått: 210x50 mm. Avtätat med en cellpackning på baksidan. Inklusive VVS skruv. Hål för vägginfästning: 100 mm c/c. Material: Mässing. Bredd: 210 mm. Höjd: 54 mm. Antal rör: 2 STK. Färg: Krom. Ytbehandling: Förkromad. Funktion: Utanpåliggande rördragning

Artikelnr	Ansl c/c mm	Ansl	Pris
8352212	160	M26 x 1,5 x G15	1.095
8352214	150	G20 x G15	1.155

Blandarfäste Design Line, för utanpåliggande rördragning



8352213



8352215

Förkromat blandarfäste för utanpåliggande rördragning. Modell med rundade hörn och med vridbara anslutningsvinklar. Med plantätning för halvkopplingar. Inkl.VVS-skruv. Design Line.
Bredd: 210 mm. Höjd: 54 mm. Antal rör: 2 STK

Artikelnr	Ansl c/c mm	Ansl	B	Pris
8352213	160	M26 x 1,5 x G15		1.095
8352215	150	G20 x G15	B	1.155

Anslutningskoppling för vägg



8187312



8187304

Rak anslutningskoppling, för vägg. I förkromad mässing.
Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Ansl	Br mm	Pris
8187312	M34 x 1,5 x G20	38	446
8187304	M26 x 1,5 x G15	25	203

Anslutningskoppling för duschkabin



Rak anslutningskoppling för duschkabin, L= 35 mm. I förkromad mässing.

Artikelnr	Utför	Ansl	Mtrl	Pris
8187361	Rak, invändig/utvändig gänga	M26 x 1,5 x G15	Mässing	227

Anslutningskoppling för duschkabin



Längd: 70 mm med mutter.

Artikelnr	Utför	Ansl	Mtrl	Pris
8187601	Med mutter	M26 x 1,5 x G15	Mässing	312

Övergångsnippel



8186975



8186926

Övergångsnippel i förkromad mässing. Material: Mässing. Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Utför	Ansl	Pris
8186975	Utv-/invändig gänga	M26 x 1,5 x G15	116,5
8186926	Utv gänga med sexkant	G15	116,5

Övergångsnippel



Övergångsnippel M24x1 utv. x G15 utv. Förkromad. Inkl. packning.

Artikelnr	Utför	Ansl	Färg	Pris
8243033	Utvändiga gängor	M24 x 1,0 x G15	Krom	80,2

Övergångsnippel



Övergångsnippel i förkromad mässing. G10 inv. - G15 utv. Förkromad, inkl. packning

Artikelnr	Utför	Ansl	Färg	Pris
8187017	Invändig x utvändig gänga	G10 x G15	Krom	97,4

Mellankoppling



8229252



8229253

Mellankoppling i förkromad mässing. Material: Blyfri mässing. Anslutning: M26 x 1,5 x M26 x 1,5. Funktion: Från Dold rördr till Utanpåligg.. Bredd: 38 mm. Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Utför	Pris
8229252	Med avstängning	389
8229253	Med avstick G15, u avst	347

Excenterkoppling 10 c/c



Excenterkoppling för blandare 160 cc. M26x15, inv. x M26x1,5 utv, 10cc. Förkromad.

Artikelnr	Utför	Ansl	Funkt	Pris
8187759	Invändig x utvändig gänga	M26 x 1,5 x M26 x 1,5	För blandare 160 cc	234

Excenterkoppling 5 c/c för blandare 150 c/c



Excenterkoppling för blandare 150 cc. M26x1,5utv X G20utv, cc 5mm. Förkromad.

Artikelnr	Utför	Ansl	Funkt	Pris
8187760	Utvändiga gängor	M26 x 1,5 x G20	För blandare 150cc	189,5

Excenterkoppling 5 c/c för blandare 160 c/c



Excenterkoppling för blandare 160 cc. M26x1,5inv. x G20inv., cc 5 mm. Förkromad.

Artikelnr	Utför	Mtrl	Ansl	Pris
8187764	Invändig gänga	Mässing	M26 x 1,5 x G20	474

Excenterkoppling 15 c/c



Excenterkoppling för blandare 160 cc. M26x1,5inv. x M34x1,5utv., cc 15 mm. Förkromad.

Artikelnr	Utför	Ansl	Färg	Pris
8187767	Invändig x utvändig gänga	M26 x 1,5 x M34 x 1,5	Krom	237

Vinkelkoppling med lekande mutter



Vinkelkoppling med lekande mutter, inklusive VVS-skruv. M26x1,5 x G15. Förkromad.

Artikelnr	Utför	Ansl	Funkt	Pris
8187536	Invändig/utvändig gänga	M26 x 1,5 x G15	För väggmontage	278

Vinkelkoppling med plugg och lekande mutter



Vridbar med bricka, pluggad mot vägg. Användes när gammal blandaravsättning pluggas för utanpåliggande rördragning. Förkromad.

Artikelnr	Ansl	Färg	Ytbehand	Pris
8188345	M26 x 1,5 x G15	Krom	Förkromad	718

Blandarfäste 160cc, DesignLine



Blyfritt och förkromat blandarfäste 160 cc, som är avsett för dold rördragning. Ansluter med M26x1,5 till blandaren. Demonterbara kopplingar för 12/15 Cu och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt. Mått:210x54 mm. Skruvhål:90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265210	12 Cu, 15 Cu	160	M26 x 1,5	904

Blandarfäste 150cc DesignLine



Blyfritt och förkromat blandarfäste 150 cc, som är avsett för dold rördragning. Ansluter med G20 till blandaren. Demonterbara kopplingar för 12/15 Cu och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt. Mått:210x54 mm. Skruvhål:90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265213	12 Cu, 15 Cu	150	G20	1.000

Blandarfäste 160cc



Rostfritt, blankpolerat blandarfäste 160cc, som är avsett för dold rördragning. Ansluter med M26x1,5 till blandaren. Inklusive demonterbara kopplingar för 12/15 Cu och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt. Mått:220x60 mm. Skruvhål 90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265216	12 Cu, 15 Cu	160	M26 x 1,5	610

Blandarfäste 160cc DesignLine



Blyfritt och förkromat blandarfäste 160 cc, som är avsett för dold rördragning. Ansluter med M26x1,5 till blandaren. Demonterbara kopplingar för 15x2,5 Pex och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt. Mått:210x54 mm. Skruvhål:90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265211	15 x 2,5 Pex	160	M26 x 1,5	904

Blandarfäste 150cc DesignLine



Blyfritt och förkromat blandarfäste 150 cc, som är avsett för dold rördragning. Ansluter med G20 till blandaren. Demonterbara kopplingar för 15x2,5 Pex och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt. Mått:210x54 mm. Skruvhål:90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265214	15 x 2,5 Pex	150	G20	1.000

Blandarfäste 160cc



Rostfritt, blankpolerat blandarfäste 160cc, som är avsett för dold rördragning. Ansluter med M26x1,5 till blandaren. Inklusive demonterbara kopplingar för 15x2,5 Pex och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt. Mått:220x60 mm. Skruvhål 90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265217	15 x 2,5 Pex	160	M26 x 1,5	708

Blandarfäste 160cc DesignLine



Blyfritt och förkromat blandarfäste 160 cc, som är avsett för dold rördragning. Ansluter med M26x1,5 till blandaren. Demonterbara kopplingar för 16x2,0-2,2 Pex/Alupex/Pb-rör och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt. Mått:210x54 mm. Skruvhål:90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265212	16 x 2,0-2,2 Pex/ Alupex/ Pb	160	M26 x 1,5	904

Blandarfäste 150cc DesignLine



Blyfritt och förkromat blandarfäste 150 cc, som är avsett för dold rördragning. Ansluter med G20 till blandaren. Demonterbara kopplingar för 16x2,0-2,2 Pex/Alupex/Pb-rör och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt. Mått:210x54 mm. Skruvhål:90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265215	16 x 2,0-2,2 Pex/ Alupex/ Pb	150	G20	1.000

Blandarfäste 160cc



Rostfritt, blankpolerat blandarfäste 160cc, som är avsett för dold rördragning. Ansluter med M26x1,5 till blandaren. Inklusive demonterbara kopplingar för 16x2,0-2,2 Pex/Alupex/Pb-rör och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt. Mått:220x60 mm. Skruvhål 90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265218	16 x 2,0-2,2 Pex/ Alupex/ Pb	160	M26 x 1,5	708

Blandarfäste 150cc



Rostfritt, blankpolerat blandarfäste 150cc, som är avsett för dold rördragning. Ansluter med G20 till blandaren. Inklusive demonterbara kopplingar för 12/15 Cu och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt. Mått:220x60 mm. Skruvhål 90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265219	12 Cu, 15 Cu	150	G20	690

Blandarfäste 150cc



Rostfritt, blankpolerat blandarfäste 150cc, som är avsett för dold rördragning. Ansluter med G20 till blandaren. Inklusive demonterbara kopplingar för 15x2,5 Pex och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt. Mått:220x60 mm. Skruvhål 90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265220	15 x 2,5 Pex	150	G20	786

Blandarfäste 150cc



Rostfritt, blankpolerat blandarfäste 150cc, som är avsett för dold rördragning. Ansluter med G20 till blandaren. Inklusive demonterbara kopplingar för 16x2,0-2,2 Pex/Alupex/Pb-rör och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt. Mått:220x60 mm. Skruvhål 90cc.

Artikelnr	Utför	Ansl c/c mm	Ansl	Pris
8265221	16 x 2,0-2,2 Pex/ Alupex/ Pb	150	G20	786

Blandarfäste enkelt



Förkromat enkelt blandarfäste 150 cc för dold rördragning. Anslutning G20 för 15x2,5 Pex, inklusive kopplingssats. Anpassat efter de nya branschreglerna 2021, med plats för tätskikt. Skruvhål:60cc. Mått:Ø80 mm. 2-pack.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265226	15 x 2,5 Pex	G20	150	1.010

Blandarfäste enkelt



Förkromat enkelt blandarfäste 150 cc för dold rördragning. Anslutning G20 för 16x2,0-2,2 Pex/Alupex/Pb-rör, inklusive kopplingssats. Anpassat efter de nya branschreglerna 2021, med plats för tätskikt. Skruvhål:60cc. Mått:Ø80 mm. 2-pack.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265227	16 x 2,0-2,2 Pex/ Alupex/ Pb	G20	150	1.010

Blandarfäste enkelt



Förkromat enkelt blandarfäste 150 cc för dold rördragning. G20 för 12/15 Cu, inklusive kopplingssats. Anpassat efter de nya branschreglerna 2021, med plats för tätskikt. Skruvhål:60cc. Mått:Ø80 mm. 2-pack.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265225	12 Cu, 15 Cu	G20	150	1.010

Blandarfäste enkelt



Förkromat enkelt blandarfäste 160 cc för dold rördragning. M26x1,5 för 12/15 Cu, inklusive kopplingssats. Anpassat efter de nya branschreglerna 2021, med plats för tätskikt. Skruvhål:60cc. Mått:Ø80 mm. 2-pack.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265222	12 Cu, 15 Cu	M26 x 1,5	160	1.010

Blandarfäste enkelt



Förkromat enkelt blandarfäste 160 cc för dold rördragning. M26x1,5 för 15x2,5 Pex, inklusive kopplingssats. Anpassat efter de nya branschreglerna 2021, med plats för tätskikt. Skruvhål:60cc. Mått:Ø80 mm. 2-pack.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265223	15 x 2,5 Pex	M26 x 1,5	160	1.010

Blandarfäste enkelt



Förkromat enkelt blandarfäste 160 cc för dold rördragning. M26x1,5 för 16x2,0-2,2 Pex/Alupex/Pb-rör, inklusive kopplingssats. Anpassat efter de nya branschreglerna 2021, med plats för tätskikt. Skruvhål:60cc. Mått:Ø80 mm. 2-pack.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265224	16 x 2,0-2,2 Pex/ Alupex/ Pb	M26 x 1,5	160	1.010

Blandarfäste excentrisk



Förkromat excentriskt blandarfäste 150 cc för avsättning 160 cc. Anslutning G20 för 12/15 Cu. Inklusive kopplingssats och VVS-skruv. Skruvhål:60 cc. Mått:Ø80mm. Anpassat för de nya branschreglerna 2021.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265231	12 Cu, 15 Cu	G20	150/160	1.950

Blandarfäste excentrisk



Förkromat excentriskt blandarfäste 150 cc för avsättning 160 cc. Anslutning G20 för 15x2,5 Pex. Inklusive kopplingssats och VVS-skruv. Skruvhål:60 cc. Mått:Ø 80mm. Anpassat för de nya branschreglerna 2021.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265232	16 x 2,5 Pex	G20	150/160	1.950

Blandarfäste excentrisk



Förkromat excentriskt blandarfäste 150 cc för avsättning 160 cc. Anslutning G20 för 16x2,0-2,2 Pex/Alupex/Pb-rör. Inklusive kopplingssats och VVS-skruv. Skruvhål:60 cc. Mått:Ø 80mm. Anpassat för de nya branschreglerna 2021.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265233	16 x 2,0-2,2 Pex/ Alupex/ Pb	G20	150/160	1.950

Blandarfäste excentrisk



Förkromat excentriskt blandarfäste 160 cc för avsättning 150 cc. Anslutning M26x1,5 för 12/15 Cu. Inklusive kopplingssats och VVS-skruv. Skruvhål:60 cc. Mått:Ø 80mm. Anpassat för de nya branschreglerna 2021.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265228	12 Cu, 15 Cu	M26 x 1,5	150/160	1.950

Blandarfäste excentrisk



Förkromat excentriskt blandarfäste 160 cc för avsättning 150 cc. Anslutning M26x1,5 för 15x2,5 Pex. Inklusive kopplingssats och VVS-skruv. Skruvhål:60 cc. Mått:Ø 80mm. Anpassat för de nya branschreglerna 2021.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265229	15 x 2,5 Pex	M26 x 1,5	150/160	1.950

Blandarfäste excentrisk



Förkromat excentriskt blandarfäste 160 cc för avsättning 150 cc. Anslutning M26x1,5 för 16x2,0-2,2 Pex/Alupex/Pb-rör. Inklusive kopplingssats och VVS-skruv. Skruvhål:60 cc. Mått:Ø80mm. Anpassat för de nya branschreglerna 2021.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8265230	17 x 2,0-2,2 Pex/ Alupex/ Pb	M26 x 1,5	150/160	1.950

Blandarfäste



Förkromat blandarfäste 160 cc för utanpåliggande rördragning 40 cc. M26x1,5 med inlopp G15, avsett för både plan- och kontätning. Inkl.täcklock och VVS-skruv.Stabilt blandarmontage.Vändbart.Förkromat med hög finish.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8352218	Utvändig gänga	M26 x 1,5 x G15	160	1.180

Blandarfäste



Förkromat blandarfäste 150 cc för utanpåliggande rördragning 40 cc. G20 x G15, avsett för både plan- och kontätning. Förkromade täcklock och VVS-skruv ingår.Stabilt blandarmontage.Vändbart.Förkromat med hög finish.

Artikelnr	Utför	Ansl	Ansl c/c mm	Pris
8352219	Utvändig gänga	G20 x G15	150	1.105

Bottenventiler Alterna

Silventil



Alterna Silventil i förkromad mässing. Med metallunderdel. Dimension R32. För tvättställ med bräddavlopp.

Artikelnr	Utför	Färg	Diam mm	Pris
8560016	Rund, plan	Krom	63	319,2

Silventil



Alterna Silventil i förkromad mässing. Med metallunderdel och kort hals. Dimension R32. För tvättställ utan bräddavlopp.

Artikelnr	Utför	Färg	Diam mm	Pris
8560017	Kort, rund, plan	Krom	63	519,2

Silventil



Alterna Silventil i förkromad mässing. Med metallunderdel och lång hals. Dimension R32. För tvättställ utan bräddavlopp. Bottenventilen är framtagen för standardtvättställ. Passar ej Gustavsbergs sjukhustvättställ.

Artikelnr	Utför	Färg	Diam mm	Pris
8560018	Lång, rund, plan	Krom	63	495,2

Silventil



Alterna Silventil i förkromad mässing. Med metallunderdel och kort hals. Dimension R32. För utslagsback utan bräddavlopp.

Artikelnr	Ansl	Utför	Mat propp	Pris
8560083	R32	Rund, plan	Mässing	431,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Silventil



8573582



8573585

Alterna bottenventil för tvättställ, R32.
Färg: Krom. Diameter: 63 mm. Bräddavlopp: Ja

Artikelnr	Mat propp	Pris
8573582	Mässing, plast	255,2
8573585	Mässing	371,2

Vippluggventil



Alterna Vippluggventil. Bottenventil för tvättställ. Överdel i förkromad mässing, underdel i plast. R32.

Artikelnr	Färg	B-avl	Pris
8573574	Krom	Ja	255,2

Vippluggventil



Alterna Vippluggventil i förkromad mässing. Med metallunderdel. Dimension R32. För tvättställ med bräddavlopp.

Artikelnr	Ansl	Utför	Mat propp	Pris
8560082	R32	Rund, plan	Mässing	415,2

Vippluggventil



Alterna Bottenventil för tvättställ, så kallad vipplug-gventil, överdel och underdel i förkromad mässing, R32.

Artikelnr	Färg	Mat propp	Pris
8573584	Krom	Mässing	391,2

Pop-Up ventil med Easy Clean



8559998



8559999



8560000



8560054



8560108

Alterna Pop-up ventil. Bottenventil för tvättställ. R32. Nu med “Easy clean” funktion: dra ur proppen, skölj av, tryck tillbaka. 45 mm Distansmutter.
Anslutning: R32. Diameter: 63 mm. Bräddavlopp: Ja

Artikelnr	Utför	Färg	Mat propp	Pris
8559998	Rund, flat	Krom	Mässing	455,2
8559999	Rund, flat mini	Krom	Mässing	455,2
8560000	Rund, välvd	Vit	Porslin, mäss-sing	695,2
8560054	Rund, flat mini	Svart/ krom	Mässing	495,2
8560108	Rund, flat mini	Vit	Mässing	583,2

Pop-Up ventil



8573577



8573578

Alterna bottenventil för tvättställ. Underdel av mässing, R32.
Färg: Krom. Bräddavlopp: Ja

Artikelnr	Utför	Diam mm	Pris
8573577	Fyrkantig, plan	63	695,2
8573578	Rund, välvd	63	455,2

Lyftventil



Alterna lyftventil i förkromad mässing. Dimension R32. För tvättställ med bräddavlopp. Med lyftstång.

Artikelnr	Färg	Diam mm	B-avl	Pris
8560015	Krom	63	Ja	655,2

Skruv till bottenventil



Kort skruv, 50 mm. Passar Alterna Bottenventiler och används för tunna tvättställ.

Artikelnr	Utför	Pris
243208	50mm	38

Plugg till Vippventil



Plugg som passar Vippventil 8573574.

Artikelnr	Färg	Pris
8573583	Krom	103,2

Pop-Up plugg



Pop-up plugg, reservdel till Alterna Pop-up botten-ventiler.

Artikelnr	Ansl	Utför	Färg	Pris
8573602	R32	Rund, välvd	Krom	376

Täckbricka för tvättställ



Täckbricka i förkromad mässing, med gummi-packning och vingmutter.

Artikelnr	Br mm	Ytbehand	Pris
8348023	43	Polerat	171

Distanser


8573586


8573605


8573587


8573606

Alterna Distanser, med eller utan bräddavlopp, för tvättställ.

Artikelnr	Färg	Mat propp	Ytbehand	Pris
8573605	Vit	Plast		174
8573586	Krom	Mässing	Förkromad	1.345
8573606	Krom	Plast	Förkromad	121
8573587	Krom	Mässing	Förkromad	598

Packning till bottenventil



Packningssats till vipplugg- och silventiler. Passar till samtliga Alterna Bottenventiler.

Artikelnr	Mat propp	Pris
8573603	Gummi	58,2

Bottenventiler FMM

Silpluggventil


8573466


8573467


8573468

Kombinerad sil- och pluggventil med bräddavlopp. Överdel i mässing och underdel i vit plast. Anslutning: G32

Artikelnr	Ansl	Utför	Pris
8573466	G32	Med br.avl, 50-pack	357
8573467	G32	Med bräddavlopp	329
8573468	G32	Med br.avl, butiksfrp	302

Vippventil



Vippventil utan bräddavlopp. Ventilproppen är avtagbar.

Artikelnr	Ansl	Ytbehand	Pris
8575821	G32	Förkromad	1.045

Lyftventil



Med bräddavlopp. Utan lyftstång. Sil av förkromad mässing. Underdel av vit plast.För lyftstång Ø5 mm

Artikelnr	Utför	Ytbehand	Pris
8572705	Med bräddavlopp utan lyftstång	Förkromad	716

Ventilpropp


8573933


8573936

Förkromad ventilpropp.
Typ: Ventilpropp. Ytbehandling: Förkromad. Material propp: Mässing

Artikelnr	Utför	Pris
8573933	För spak & lyftventil	305
8573936	För lyftpluggventil fr 1988	400

Propp



Ventilpropp för silpluggventil FMM 5801.Tillverkad från 2006.

Artikelnr	Utför	Pris
8573470	För silpluggventil	130,5

Bottenventiler Mora

Lyftplugg



Med tätningsläpp till silventil. Förkromad.

Artikelnr	Typ	Färg	Pris
8575840	Plugg med tätningsläpp	Krom	149,5

Flänspackning



Med gummikrage för pluggventil.

Artikelnr	Ansl	Pris
8597270	DN32	47,6

Ventilplugg



Artikelnr	Typ	Funkt	Ytbehand	Pris
8572654	Vipplugg-ventil	För lyftventil modell 80	Förkromad	203

Bottenventiler Purus

Bottenventil för tvättställ



PUM - Purus Universal Membran, ett luktstopp som utestänger odör att tränga upp i den miljö du vistas i. Utan bräddavlopp. Höjd: 90 mm.

Artikelnr	Dim ansl	Gänga	Utför	Pris
8573428	32	Utvändig	Med inbyggd sil och luktspärr	700

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Flänspackning till bottenventil



Plan av cellplast. Storlek: 60 x 40 x 4 mm.

Artikelnr	Dim ansl	Mat propp	Mtrl	Pris
8597205	32	Polyeten	PP	11

Bottenventiler Trio

Lyftstång



Förkromad. Längd 285 mm.

Artikelnr	Mat propp	Pris
8573889	Rostfritt stål / Mässing	128

Bottenventiler Övriga

Bottenventil Pop-up med bräddavlopp, blankförkromad



Öppnar/stänger med fjäderfunktion. Täcklock YD 65 mm. För tvättställ med bräddavlopp. Blankförkromad.

Artikelnr	Dim	Utför	Färg	Pris
8573410	G32	Tryck-plugg-ventil	Krom	652

PUM Bottenventil med bräddavlopp



Med bräddavlopp med inbyggd luktspärr.

Artikelnr	Dim	Färg	Pris
8573425	G32	Krom	742

Pluggvippventil Ezze





8078700 8078701

Förkromad ABS, packning och o-ring av nitril. Ø 62 mm.
Modell: Bottenventil. Typ: Bottenventil. Utförande: Pluggvippventil. Gänga: Utvändig. Funktion: För tvättställ. Material: Plast. Diameter: 62 mm. Ytbehandling: Förkromad

Artikelnr	Ansl	Färg	Pris
8078700	G32	Krom	298
8078701	G40	Krom/grå	291

Bottenventil Pop-up Oras



Svart bottenventil som öppnas och stängs med ett enkelt tryck på pluggen

Artikelnr	Ansl	Typ	Utför	Pris
8560085	G32	Pop up	Tryck-plugg-ventil	1.515

Strålsamlare Alterna

Strålsamlare ledbar Alterna





8242276 8242272

Alterna strålsamlare, tillverkade i förkromad mässing. Finns i flera olika storlekar. För köks- och tvättställsblandare. Flöde A. 15 liter/minut.
Kulled: Ja

Artikelnr	Gänga	Ansl	Flöde l/min	Pris
8242276	Utvändig	M24 x 1	15	108,5
8242272	Invändig	M22 x 1	15	103,5

Strålsamlare Alterna





8242271, 8242411 8242274





8242275 8242412

Alterna strålsamlare, tillverkade i förkromad mässing. Finns i flera olika storlekar. För köks- och tvättställsblandare.
Kulled: Nej

Artikelnr	Gänga	Ansl	Flöde l/min	Pris
8242271	Invändig	M22 x 1	15	33,6
8242274	Utvändig	M24 x 1	15	33,6
8242275	Utvändig	M28 x 1	28	164
8242411	Invändig	M22 x 1	9	35,8
8242412	Utvändig	M24 x 1	9	35,8

Strålsamlare Divello

Duschregulator DIVELLO Basic 1/2”





8566908 8224327

Regulator för duschblandare (1/2”). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet.
Gänga: Invändig x Utvändig. Flöde: 9 l/min. Kulled: Nej. Konstant flöde: Ja

Artikelnr	Ansl	Flöde l/min	Pris
8566908	1/2	9	221,5
8224327	G15		2.040

Duschregulator DIVELLO Profi 1/2”



Regulator för duschblandare (1/2”). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Anti-Backflow: Integrerad backventil - eliminerar risken för att förorenat vatten återgår till vattensystemet.

Artikelnr	Gänga	Ansl	Flöde l/min	Pris
8224328	Invändig x Utvändig	G15	9	2.830

Kulled till strålsamlare DIVELLO M22xM22



Kulled till strålsamlare för köks- eller tvättställsblandare (i.g. M22 x 1 mm till u.g. M22 x 1 mm). DIVELLO ORIGINAL™: Armaturoberoende och optimerande originalprodukt. DIVELLO FULL FLOW S-TECH™: Förbättrad vattenkomfort utan begränsning av vattenflödet. 360° roterbar kulled - förbättrad komfort.

Artikelnr	Gänga	Ansl	Kulled	Pris
8281582	Invändig x Utvändig	M22 x 1,0 x M22 x 1,0	Ja	1.155

Strålsamlare DIVELLO Basic M22



Strålsamlare för köks- eller tvättställsblandare (i.g. M22 x 1 mm). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar.

Artikelnr	Gänga	Ansl	Flöde l/min	Pris
8281580	Invändig	M22 x 1,0	8	1.690

Strålsamlare DIVELLO Basic M24



8242404



8281588



8281600

Strålsamlare för köks- eller tvättställsblandare (u.g. M24 x 1 mm). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar.
Gänga: Utvändig. Kulled: Nej. Konstant flöde: Ja

Artikelnr	Ansl	Flöde l/min	Pris
8242404	M24 x 1	6	185,5
8281588	M24 x 1,0	3,5	1.690
8281600	M24 x 1,0	5	1.690

Strålsamlare DIVELLO Defend M22



Strålsamlare för köks- eller tvättställsblandare (i.g. M22 x 1 mm). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar. Easy-Clean: Maximal livslängd - kalk och avlagringar gnuggas enkelt bort.

Artikelnr	Gänga	Ansl	Flöde l/min	Pris
8281579	Invändig	M22 x 1,0	8	2.860

Strålsamlare DIVELLO Defend M24



8281593



8281599

Strålsamlare för köks- eller tvättställsblandare (u.g. M24 x 1 mm). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar. Easy-Clean: Maximal livslängd - kalk och avlagringar gnuggas enkelt bort.
Gänga: Utvändig. Anslutning: M24 x 1,0. Kulled: Nej. Konstant flöde: Ja

Artikelnr	Flöde l/min	Pris
8281593	3,5	2.860
8281599	5	2.860

Strålsamlare DIVELLO Profi M22



Strålsamlare för köks- eller tvättställsblandare (i.g. M22 x 1 mm). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar. Self-Clean: Självrengörande - optimal för nordiska vattenförhållanden.

Artikelnr	Gänga	Ansl	Flöde l/min	Pris
8281573	Invändig	M22 x 1,0	8	3.650

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Strålsamlare DIVELLO Profi M24



8242403



8281583

Strålsamlare för köks- eller tvättställsblandare (u.g. M24 x 1 mm). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar. Self-Clean: Självrengörande - optimal för nordiska vattenförhållanden.
Gänga: Utvändig. Flöde: 6 l/min. Kulled: Nej. Konstant flöde: Ja

Artikelnr	Ansl	Flöde l/min	Pris
8242403	M24 x 1	6	380
8281583	M24 x 1,0	6	3.650

Strålsamlare med kulled DIVELLO Basic M22



Strålsamlare med kulled för köksblandare (i.g. M22 x 1 mm). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar.

Artikelnr	Gänga	Ansl	Flöde l/min	Pris
8281616	Invändig	M22 x 1,0	8	1.450

Strålsamlare med kulled DIVELLO Basic M22/24



Strålsamlare med kulled för köksblandare (i.g. M22 x 1 mm eller u.g. M24 x 1 mm). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar.
Flöde: 8 l/min. Konstant flöde: Ja

Artikelnr	Gänga	Ansl	Kulled	Pris
8242394	Invändig x Utvändig	M22, M24	Ja	347

Strålsamlare med kulled DIVELLO Ergo M22/24



Strålsamlare med kulled för köksblandare (i.g. M22 x 1 mm eller u.g. M24 x 1 mm). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar. Shower Spray: Växla mellan traditionell stråle och duschstråle genom skonsamt vridreglage.

Artikelnr	Gänga	Ansl	Flöde l/min	Pris
8242278	Invändig x Utvändig	M22, M24	7	331

Strålsamlare med kulled DIVELLO Profi M22/24



Strålsamlare med kulled för köksblandare (i.g. M22 x 1 mm eller u.g. M24 x 1 mm). DIVELLO ECONOM™: Armaturoberoende och energieffektiv originalprodukt, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. DIVELLO DYNAMIC S-TECH™: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Säkerställer att efterfrågat vattenflöde levereras i hela fastighetsbeståndet trots att vattentrycket varierar i samhällen, fastigheter och beroende på belastning av vattennätet. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar. Self-Clean: Självrengörande - optimal för nordiska vattenförhållanden.
Flöde: 8 l/min. Konstant flöde: Ja

Artikelnr	Gänga	Ansl	Kulled	Pris
8242393	Invändig x Utvändig	M22, M24	Ja	542

Strålsamlare med slang WatWin Select M22/24



Strålsamlare med slang för köksblandare (i.g. M22 x 1 mm eller u.g. M24 x 1 mm). WatWin PREMIUM ECO: Armaturoberoende produkt av hög kvalitet, reducerar vatten- och energiförbrukningen på existerande tappställen med upp till 60 %. Constant Water Flow: Förbättrad vattenkomfort - konstant vattenflöde oavsett högt eller lågt vattentryck. Upplev en kraftig strålbild med optimal sköljkomfort. Kalkavvisande innerdelar. Shower Spray: Växla mellan traditionell stråle och duschstråle genom skonsamt vridreglage.

Artikelnr	Gänga	Ansl	Flöde l/min	Pris
8281637	Invändig x Utvändig	M22 x 1,0 mm + M24 x 1,0 mm	7	210,5

Strålsamlare med kulled WatWin Nozzle M22/24



Strålsamlare med kulled för köksblandare (i.g. M22 x 1 mm eller u.g. M24 x 1 mm). WatWin PREMIUM: Armaturoberoende produkt av hög kvalitet. Kalkavvisande innerdelar. Shower Spray: Växla mellan traditionell stråle och duschstråle genom skonsamt vridreglage.

Artikelnr	Gänga	Ansl	Kulled	Pris
8281638	Invändig x Utvändig	M22 x 1,0 mm + M24 x 1,0 mm	Ja	129,5

Strålsamlare FMM

Strålsamlare luftinblandande



Med kulled. Eco-Flow 7-9 liter/minut. Invändig gänga. M22x1.

Artikelnr	Ansl	Kulled	Kon fl	Pris
8242041	M22 x 1	Ja	Nej	346

Strålsamlare Siljan, ledbar



Ledbar strålsamlare, inv M22x1. Rekommenderas till köksblandare. Med luftinblandning. Maxflöde vid 3 bars vattentryck, inklusive blandare: 7-9 l/min. Blyfri.

Artikelnr	Gänga	Ansl	Flöde l/min	Pris
8242280	Invändig	M22 x 1	7-9	804

Strålsamlare Garda





8242172 8242199

Utvändig gänga. Med luftinblandning. Till ettgreppsblandare. Krom.
Gänga: Utvändig

Artikelnr	Ansl	Flöde l/min	Pris
8242172	M24 x 1	19-24	179,5
8242199	M21,5 x 1	7-9	219

Strålsamlare luftinblandande



M28x1. Utvändig gänga. För 9000-serien.

Artikelnr	Ansl	Flöde l/min	Kulled	Pris
8242060	M28 x 1	24-26	Nej	194,5

Insats till strålsamlare





8242220 8281532

Insats till strålsamlare
Anslutning: M22/M24. Kulled: Nej

Artikelnr	Flöde l/min	Pris
8242220	7-9	79,6
8281532	5	148

Flödesreglerare



G15 inv/utv. Eco-Flow.
Gänga: Invändig/utvändig. Anslutning: G15. Kulled: Nej

Artikelnr	Flöde l/min	Pris
8566883	12	255
8566884	9	255

Nyckel till strålsamlare



Nyckel till luftinblandande strålsamlare M21,5. Till Garda ettgreppsblandare.

Artikelnr	Typ	Pris
8591891	Nyckel	51,4

Strålsamlare Mora

Strålsamlare



Strålsamlare Mora

Artikelnr	Ansl	Flöde l/min	Pris
8242292	M21,5 x 1	6	229,5

Insats till strålsamlare





8242225 8281495

Insats till strålsamlare Mora
Anslutning: M22/M24. Typ: Strålsamlarinsats.
Material: Plast

Artikelnr	Flöde l/min	Funkt	Färg	Pris
8242225	6	För strålbildare	Grön	109
8281495	11-15	Till köksblandare med plusflöde.	Mörkblå/grå	143

Strålsamlare Övriga

Strålsamlare Single flow



Nozzle Dome är optimerad för offentliga områden där du behöver en ännu högre effektivitet, men fortfarande med maximal besparing. Dome teknologin skapar en vattenkupol som övergår i en vattenspray.

Artikelnr	Flöde l/min	Kulled	Färg	Pris
243238	0,4	Nej	Krom	2.190

Strålsamlare Single flow spray



Nozzle Spray är konstruerad för att vara praktisk såväl som vacker. Den tillåter dig att skräddarsy flödet till ditt exakta behov. Väl mellan 1-2 liter per minut som du reglerar enkelt genom att vrida på det regndropps liknande handtaget.

Artikelnr	Flöde l/min	Kulled	Färg	Pris
243239	1,3	Nej	Krom	2.190

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Strålsamlare Dual flow



Nozzle Dual Flow är konstruerad för vardagligt bruk. Det innebär att spara vatten utan att slösa bort tid eller förlora funktionalitet. Atomiseringstekniken bryter varje droppe till miljoner små droppar som direkt dränker dina händer och sparar 98% av det vanliga flödet. Vrid enkelt på handtaget för att växla till Spray läge för ett starkare flöde, men fortfarande med 90% besparing.

Artikelnr	Flöde l/min	Kulled	Färg	Pris
243237	0,22-3,5	Nej	Krom	710

Strålsamlare med kulled



För köksblandare.

Artikelnr	Gänga	Ansl	Funkt	Pris
8242688	Invändig/utvändig	M22 x 1 / M24 x 1	För köks-/tvätt-ställs-blandare	96,4

Kopparrör förkromade

Kopparrör förkromade



Typ: Halvhårda. Ytbehandling: Förkromad

Artikelnr	Dim utv mm	Godstj lek mm	L m	B	Pris
8564158	10	0,8	2,00	B	323
8564159	10	0,8	2,75	B	469
8564161	12	1,0	2,00		395
8564162	12	1,0	2,75		553
8564164	15	1,0	2,00		479
8564165	15	1,0	2,75		672
8564167	18	1,0	2,75	B	896
8564166	18	1,0	2,00	B	672
8564168	22	1,0	2,00	B	806
8564169	22	1,0	2,75	B	1.104

Kopparrör förkromade prefabricerade



Prefabricerad bock som underlättar installationsarbetet. Används när det undre röret ska gå förbi det övre röret upp till till exempel en blandare. Passar vid rördragning 40 c/c.
Godstjocklek: 1,0 mm. Längd: 1,00 m. Typ: Halvhårda. Tryck: 16 bar. Material: Koppar. Ytbehandling: Förkromad

Artikelnr	Dim utv mm	L m	Pris
8564351	12 x 1	1,00	500
8564352	15 x 1	1,00	552

Kopplingssystem Broen

Täckbricka Ballofix



1869222



1869223

Ballofix täckbricka med gummimanschett för rör 10-22 mm.
Funktion: För tappvatten/värme. Material: Rostfritt stål. Bredd: 45 mm

Artikelnr	För	L mm	Pris
1869222	1-rör	100	165
1869223	2-rör, 40 cc	140	184

Väggbricka 1-rörs Ballofix



1869224



1869226



1869228

Ballofix Väggbricka 1-hål med lekande mutter.
Funktion: För tappvatten/värme. Material: Rostfritt stål. Längd: 100 mm. Bredd: 45 mm

Artikelnr	Ansl mm	Passar	Pris
1869224	15	Kopparrör	231
1869226	15 x 2,5	PEX-/Alu PEX	305
1869228	16 x 2,0-2,2	PEX-/Alu PEX	332

Väggbricka 2-rörs Ballofix



1869225



1869227



1869229



2054398

Ballofix Väggbricka 2-hål med lekande mutter.
Funktion: För tappvatten/värme. Material: Rostfritt stål. Bredd: 45 mm

Artikelnr	Ansl mm	Passar	För	Pris
1869225	15	Kopparrör	2-rör, 40 cc	325
1869227	15 x 2,5	PEX-/Alu PEX	2-rör, 40 cc	488
1869229	16 x 2,0-2,2	PEX-/Alu PEX	2-rör, 40 cc	546
2054398	16 x 2,0-2,2	PEX-/Alu PEX	2-rör, 80 cc	918

Väggbricka 3-rörs Ballofix



Ballofix Väggbricka 3-hål med lekande mutter.
För: 3-rör, 40 cc. Material: Rostfritt stål. Längd: 180 mm. Bredd: 45 mm

Artikelnr	Ansl mm	Passar	För	Pris
2054392	16 x 2,0-2,2	PEX-/Alu PEX	3-rör, 40 cc	1.060

Minifördelare Ballofix



5493110



5493111



5493112

Ballofix minifördelare med avstängning för dubbel eller trippel Ballofix väggbricka. Tryck: 10 bar. Max temperatur: 100 °C.
Material: AZH-mässing. Ytbehandling: Krom

Artikelnr	Ansl	För	B	Pris
5493110	2 x R15+R10	40 cc		712
5493111	2 x R15+R10	80 cc	B	938
5493112	3 x R15+R10	40 cc		926

Kopplingssystem Bogårdh

Bogårdh förkromade



1885367



8562746



8562837



8562894



8563108



8563165



8561326



8561334



8562712



8562720



8561335

Färg: Krom. Ytbehandling: Förkromad

Artikelnr	Typ	Dim	Utför	Pris
1885367	T-rör	G15	3ut-vändig gänga	196,5
8562746	Vinkel-ventil	G15	2ut-vändig gänga, avstäng-ning	422
8562837	Över-gångs-nippel	G15	2ut-vändig gänga	84,2
8563165	Vinkel	G15	Utvän-diga gänga x löpmut-ter	177,5
8562712	Över-gångs-nippel	G15	2ut-vändig gänga	118,5
8562720	Över-gångs-vinkel	G15	2ut-vändig gänga	174
8562894	Över-gångs-nippel	G20 x G15	Invän-dig x utvändig gänga	89,6
8561326	Täck-bricka	12mm	Enkel, med tätning	83,4
8561334	Täck-bricka	15mm	Enkel, med tätning	83,4
8561335	Vägg-bricka	16mm	Enkel, med stödring	101
8563108	Täck-bricka	21mm	Enkel, med tätning	68,4

Kopplingssystem FMM

Väggbricka, CU enkel



8530735



8530750



8530768

Med lekande nippel. Typgodkänd. Med väggtätning. Väggenomföring vid övergång från dold till synlig rördragning. Rörskarven hamnar utanför vägglivet. Skruvhål: Ø 6 försänkt, c/c 80.
För: 1-rör, Cu-rör. Typ: Väggbricka. Färg: Rostfri. Material: Rostfritt stål

Artikelnr	Dim	För	Pris
8530735	G10 x 12	1-rör, Cu-rör	305
8530750	G15 x 12	1-rör, Cu-rör	314
8530768	G15 x 15	1-rör, Cu-rör	314

Väggbricka PEX enkel



Rostfritt stål. Med lekande nippel. Typgodkänd. Med väggtätning. Väggenomföring vid övergång från dold till synlig rördragning. Rörskarven hamnar utanför vägglivet. Skruvhål: Ø 6 försänkt, c/c 80.
För: 1-rör, PEX. Typ: Väggbricka. Färg: Krom. Material: Rostfritt stål

Artikelnr	Dim	För	Pris
8530183	G15 x 15	1-rör, PEX	467
8530184	G15 x 16	1-rör, PEX	506

Väggbricka, CU dubbel 40 c/c



8530628



8530651

Med lekande nipplar som också är rörliga (1 mm åt alla håll). Typgodkänd. Med väggtätning. Väggenomföring vid övergång från dold till synlig rördragning. Rörskarven hamnar utanför vägglivet. Skruvhål: Ø 6 försänkt, c/c 120.
För: 2-rör, Cu-rör. Typ: Väggbricka. Färg: Rostfri. Material: Rostfritt stål. Storlek: 40 c/c

Artikelnr	Dim	För	Pris
8530628	G10 x 12	2-rör, Cu-rör	483
8530651	G15 x 15	2-rör, Cu-rör	510

Väggbricka PEX dubbel 40 c/c



Med lekande nipplar som också är rörliga (1 mm åt alla håll). Typgodkänd. Med väggtätning. Väggenomföring vid övergång från dold till synlig rördragning. Rörskarven hamnar utanför vägglivet. Skruvhål: Ø 6 försänkt, c/c 120.
För: 2-rör, PEX. Typ: Väggbricka. Färg: Krom. Material: Rostfritt stål. Storlek: 40 c/c

Artikelnr	Dim	För	Pris
8530185	G15 x 15	2-rör, PEX	810
8530186	G15 x 16	2-rör, PEX	902

Väggbricka PEX trerörs



Med lekande nipplar som också är rörliga (1mm åt alla håll). Typgodkänd. Med väggtätning. Väggenomföring vid övergång från dold till synlig rördragning. Rörskarven hamnar utanför vägglivet. Skruvhål: Ø 6, c/c 180.

Artikelnr	Dim	För	Färg	Pris
8530188	G15 x 16	3-rör, PEX	Krom	1.265

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Täckbricka för vattentät väggenomgång



8531808



8531809



8531817



8531824



8531825

Med väggtätning. Skruvhål: Ø 6.
Material: Rostfritt stål. Färg: Rostfri

Artikelnr	Dim	För	Pris
8531808	D=8-15	1-rör	159,5
8531809	D=12-22	1-rör	190,5
8531816	D=8-15	2-rör	218,5
8531817	D=12-22	2-rör	252
8531824	D=8-15	3-rör	314
8531825	D=12-22	3-rör	369

Ventilfästen



8531790



8531782

För dold rördragning. Typgodkänd. Med skruvar och väggtätning. Rörskarven hamnar utanför vägglivet. Skruvhål c/c 80.
För: 1-rör, Cu-rör. Typ: Ventilfäste. Material: Rostfritt stål. Färg: Rostfri

Artikelnr	Dim	Pris
8531790	G15 x 15	774
8531782	G15 x 12	774

Ventilfäste PEX



För dold rördragning. Typgodkänd för både kopparrör och PEX-rör. Inklusive skruvar och väggtätning. Rostfritt stål.
Utförande: För Pex. För: PEX. Typ: Ventilfäste.
Material: Rostfritt stål. Gänga: Invändig

Artikelnr	Dim	För	Pris
8530181	G15 x 15	PEX	860
8530182	G15 x 16	PEX	1.070

Vinkelkoppling



8600520



6443411

Invändig gänga. Typgodkänd.
För: För tappvatten/värme. Typ: Vinkelkoppling. Max temperatur: 120 °C. Material: Mässing. Ytbehandling: Förkromad. Färg: Krom

Artikelnr	Dim	Utför	Pris
6443411	G10 x 90°	2invändig gänga	119
6443412	G15 x 90°	2invändig gänga	142
8600520	G20 x 90°	2Invändig gänga	231

Vinkelkoppling



6443413



6443414

Utvändig och invändig gänga. Typgodkänd.
Utförande: Utvändig x invändig gänga. För: För tappvatten/värme. Material: Mässing. Typ: Vinkelkoppling. Max temperatur: 120 °C. Ytbehandling: Förkromad. Färg: Krom

Artikelnr	Dim	Utför	Pris
6443413	G10 x 90°	Utvändig x invändig gänga	127,5
6443414	G15 x 90°	Utvändig x invändig gänga	145,5
8600579	G20 x 90°	Utvändig x invändig gänga	276

T-koppling



8601007



8601015



8601023

Invändig gänga.Typgodkänd.
Utförande: Invändig gänga. För: För tappvatten/värme. Material: Mässing. Typ: T-koppling. Max temperatur: 120 °C. Ytbehandling: Förkromad. Färg: Krom

Artikelnr	Dim	Utför	Pris
8601007	G10	Invändig gänga	140,5
8601015	G15	Invändig gänga	163,5
8601023	G20	Invändig gänga	268

Rak koppling



8600058



6443402

Utvändig och invändig gänga. Typgodkänd.
Utförande: Utvändig x invändig gänga. För: För tappvatten/värme. Material: Mässing. Typ: Rak koppling. Ytbehandling: Förkromad. Färg: Krom

Artikelnr	Dim	Utför	Pris
8600058	G10	Utvändig x invändig gänga	94,2
8600066	G15 x G10	Utvändig x invändig gänga	163,5
6443402	G15	Utvändig x invändig gänga	139

Rak koppling



6443400



6443401

Invändig gänga. Typgodkänd.
Utförande: Invändig gänga. För: För tappvatten/värme. Typ: Rak koppling. Material: Mässing. Ytbehandling: Förkromad. Färg: Krom

Artikelnr	Dim	Utför	Pris
6443400	G15	Invändig gänga	144
6443401	G10	Invändig gänga	99,2

Konnippel



8602370



1969185



1969176



1969177



1969172

Utförande: Utvändig gänga. Material: Mässing

Artikelnr	Dim	Färg	För	Pris
8602370	G10 x G15	Krom	För kopplingar/väggbrickor	251
1969185	G15 x G20	Krom	För tappvatten/värme	160,5
1969176	G10	Krom	För tappvatten/värme	106
1969177	G10 x G15	Krom	För tappvatten/värme	106
1969172	G15	Förnicklad	För tappvatten/värme	106

Plugg



För: För tappvatten/värme. Typ: Plugg. Ytbehandling: Förkromad. Material: Mässing. Max temperatur: +120 °C. Färg: Krom

Artikelnr	Dim	Pris
1969173	G15	99,2
1969175	G10	99,2

Tryckknippel med kona



Typgodkänd.
Utförande: Utvändig gänga, med kona. För: För tappvatten/värme. Ytbehandling: Förkromad. Material: Mässing. Max temperatur: +120 °C. Färg: Krom

Artikelnr	Dim	Typ	Pris
1969171	10mm x G10	Rak övergång	79,4
1969169	12mm x G10	Rak övergång	71
1969170	10mm x G15	Rak övergång	99,2
1969168	12mm x G15	Rak övergång	99,2
1969167	15mm x G15	Rak övergång	89,2
1969181	G20 x 12	Tryckknippel	185
1969174	G20 x 15	Tryckknippel	150,5
1969183	G20 x 18	Tryckknippel	185
1969180	G20 x 22	Tryckknippel	150,5

Övergångsnippel



8187023



8187007



8186901



8187098



8187015



8186905



8912131



8241172



8912156

Typ: Övergångsnippel. Ytbehandling: Förkromad

Artikelnr	Dim	Utför	Pris
8186901	G15-M22 x 1	Invändig x utvändig gänga	134
8186905	M21,5 x 1-M22 x 1	Utvändig gänga	171,5
8187007	G15 x G20	Utvändig gänga	198,5
8187015	G20 x G15	Invändig x utvändig gänga	232,5
8187023	M26 x 1,5-G15	Utvändig gänga	170,5
8187098	G15 x G20	Invändig gänga, 6-kant	325
8241172	G15 x G20	Invändig x utvändig gänga	155,5
8912131	M22 x 1i - G1/2u	Utvändig x invändig gänga	179,5
8912156	M24 x 1-G15u	2Utvändig gänga	157

Övergångsnippel



8243160



8243161

Utförande: Invändig x utvändig gänga. Typ: Övergångsnippel. Ytbehandling: Förkromad. Material: Mässing. Färg: Krom

Artikelnr	Dim	Pris
8243160	M26 x 1,5	368
8243161	M18 x 1 x M22 x 1	422

Övergångsnippel



8241176



8241177

Övergångsnippel. Butiksförpackad, 1-pack. Dimension: G15-M26 x 1,5. Utförande: Invändig x utvändig gänga. Typ: Övergångsnippel. Ytbehandling: Förkromad. Material: Mässing. Färg: Krom

Artikelnr	Dim	Pris
8241176	G15-M26 x 1,5	157
8241177	G15-M26 x 1,5	173,5

Provtryckningspropp



Till blandarfäste 100/160 c/c och ventilfäste.

Artikelnr	Dim	Färg	Utför	Pris
8504980	M26 x 1,5	Krom	Utvändig gänga	172

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Lock



Artikelnr	Dim	Utför	Ytbehand	Pris
8531502	G15	Med packning	Råförkromat	98,6

Ventilfäste



8505125



8505126

Ventilfäste för dold rördragning med skruvar och väggtätning. Uppfyller branschreglerna från 2021. Rörskarven hamnar utanför vägglivet. Avsett för typgodkända rör.
Utförande: Invändig gänga. Typ: Ventilfäste. Färg: Krom. För: För PE-X-, PE-RT-, PB- och multilayer-rör. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8505125	G15 x 15	1.025
8505126	G15 x 16	1.025

Väggbricka PEX



8505130



8505133



8505134



8505129

Väggbricka med väggtätning och lekande nipplar som är radiellt justerbara. Uppfyller branschreglerna från 2021. Väggenomföring vid övergång från dold till synlig rördragning, rörskarven hamnar utanför vägglivet. Avsett för typgodkända rör 15 mm.
Typ: Väggbricka. För: För PE-X-, PE-RT-, PB- och multilayer-rör. Färg: Krom. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Utför	Pris
8505130	G15 x 16	1 rör	618
8505133	G15 x 15	2 hål	1.040
8505134	G15 x 16	2 hål	1.040
8505129	G15 x 15	1 rör	618

Kopplingssystem Gustavsberg

Adapter Vatette V6



Förkromad mässing. Möjliggör montering av VäggbrickaV6 bockfixtur utan bockfixtur.

Artikelnr	Typ	Dim	För	Pris
2054907	Adapter	Dia 60mm	koppl. bricka bockfixtur	325

Badrumsfördelare



1876979



1876980

Med avstängning. OBS! Vatette badrumsfördelare passar endast på Vatette väggbrickor.
Passar: Väggbricka under tvättställ. För: 40 cc med kulventil. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Typ	Ansl	Pris
1876979	Fördelare 2	1 x G15 / 2 x G15	522
1876980	Fördelare 3	1 x G15 / 3 x G15	686

Badrumsfördelare



1876981



1876982

Utan avstängning. OBS! Vatette badrumsfördelare passar endast på Vatette väggbrickor.
Passar: Väggbricka under tvättställ. För: 40 cc.
Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Typ	Ansl	Pris
1876981	Fördelare 2	1 x G15 / 2 x G15	385
1876982	Fördelare 3	1 x G15 / 3 x G15	512

Badrumsfördelare



Badrumsfördelare avsedd för montering på väggbricka under tvättställ i badrum. Kan anslutas mot Vatette Väggbrickor eller Vatette Väggenomföringssystem. Extra utanpåliggande anslutning till t.ex. WC genom G3/8 anslutning. Använd Vatette ringspärrnyckel för enklare åtdragning i trånga utrymme.
Typ: Badrumsfördelare. Material: Mässing. Ytbehandling: Förkromad. Storlek: 195 x 148 x 105

Artikelnr	Ansl	Utför	Pris
1878213	15	1-rör med kulventil	396

Blandarfäste Vatette V6



2054894



2054895



2054896



2054893

Inga skruvhål genom kakel och tätskikt. Plats för tätskikt enligt Branschregler 2021. Vid matta, komplettera med FörhöjningsbrickaV6 bockfixtur.
Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Typ	Dim	Stl c/c	Pris
2054895	Blandarfäste	G15 (15 x 2,5 mm)	150	860
2054894	Blandarfäste	G15 (16 x 2,0-2,25 mm)	160	784
2054896	Blandarfäste V6	G15 (16 x 2,0-2,25 mm)	150	894
2054893	Blandarfäste	G15 (15 x 2,5 mm)	160	756

Bockfixtur Vatette V6



Säker Vatten- och Typgodkänd med alla Dy25 mm skyddsrör. VäggbrickaV6 fästs i bockfixturen utan skruvhål genom kakel och tätskikt. Fästes med kraftiga snäppen i montageplatta eller fixturplåt.

Artikelnr	Typ	Dim	Passar	Pris
2054878	Bockfix-tur	25	Rör-i-rör, 25mm skydds-rör	79

Bockstöd V6



För komplettering av Bockfixtur V6 vid bockning av mediarör Dy20. Ger bockradie 80 mm eller 100 mm.
Typ: Bockstöd

Artikelnr	Dim	Mtrl	Pris
2054945	Dy20/25	Plast	98,2

Fixturplåt Vatette



1877938



1877939



1878255



1878256

Gustavsberg Vatette fixturplåt.
Passar: Väggbockfixtur. Material: Stål. Utförande: Med plan och bockad kant

Artikelnr	För	Pris
1877938	160, 40 cc	228,5
1877939	160, 150, 40 cc	688
1878255	160, 40 cc	443
1878256	160, 150, 40 cc	718

Fixturplåt Vatette V6



2054879



2054880

Ger exakt cc-avstånd. Bockad kant ger extra stabilitet. Bockfixturen snäpps fast i fixturplåten.
För: Vatette väggbockfixtur V6. Mått: 54 x 720 mm.
Ytbehandling: Obehandlad. Material: Stål

Artikelnr	Dim	Stl c/c	Utför	Pris
2054879	c/c 60mm	60	Bockad kant 9st hål	318
2054880	80	160	Bockad kant 7st hål	307

Fixturplåt Vatette V6



2054883



2054882

Ger exakt cc-avstånd. Kan användas med Montage-plattaV6 plan plåt, för snäpp-montage. Bockfixturen kan skruvas framifrån i plåten.
För: Vatette väggbockfixtur V6. Material: Stål. Ytbehandling: Obehandlad. Mått: 56 x 720 mm

Artikelnr	Dim	Utför	Stl c/c	Pris
2054883	80	Plan 7st hål	160	183
2054882	60	Plan 9st hål	60	187,5

Fördelare 2-rör



Ansluts till Vatette Plast 20 x 2,0-2,3 / 20 x 2,8-3,0 samt Cu22. 2 st avstick med Vatette-anslutning 15. Korta byggmått och insticksdjup ger enklare installation i trånga utrymmen såsom kopplingsskåp, slitsar och schakt.
Typ: Fördelare. För: PEX, Alu-PEX, PB, koppar.
Material: AZH-mässing

Artikelnr	Stl mm	Dim mm	Pris
2218044	2 x c/c 50	2 x M28 x1,5 x G15 / 2 x15	358

Förhöjningsbricka Vatette V6



2054888



2054889



2054890

Förkromad. Skall användas vid matta tillsammans med VäggbrickaV6 bockfixtur. Plats för tätskikt enligt branschregler 2021.
Typ: Förhöjningsbricka. För: Vatette väggbockfixtur V6. Ytbehandling: Förkromad

Artikelnr	Dim	Mtrl	Utför	Pris
2054888	c/c 60mm	Plast	2-rörs	158
2054889	c/c 60mm	Plast	3-rörs	204,5
2054890		Mässing	1-rörs	158

Förhöjningsbricka Vatette V6



1-rörs. Svart mattlackerad mässing. Skall användas vid matta tillsammans med VäggbrickaV6 bockfixtur. Plats för tätskikt enligt branschregler 2021.

Artikelnr	Typ	Stl	Passar	Pris
2054957	Förhöj-nings-bricka	Ø60 h=5mm	Vatette vägg-bockfix-tur V6	219,5

Genomföringsfixtur V6



Rak modell för 25 mm skyddsrör, lämplig för Multi-layer, möjliggör isolering ända fram till vägg.
Typ: Genomföringsfixtur

Artikelnr	Stl mm	Mtrl	Ytbe-hand	Pris
2054948	137 x 60	Plast	Obe-handlad	114,5

Kapverktyg Vatette



För Vatette Väggbockfixtur.

Artikelnr	Passar	Pris
1877949	Väggbockfixtur	2.550

Kapverktyg Vatette V6 för väggbockfixtur



Kapar BockfixturV6 till rätt längd.Rensar bock-fixturens gänga.Används också för montering av VäggbrickaV6 bockfixtur.

Artikelnr	Typ	För	Mtrl	Pris
2113192	Kap-verktyg	Vatette vägg-bockfix-turV6	Stål	2.910

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Kopplingsbricka Vatette V6



2054909



2054891



2054892

Inga skruvhål genom kakel och tätskikt. Plats för tätskikt enligt Branschregler 2021. Vid matta, komplettera med FörhöjningsbrickaV6 bockfixtur. Utförande: 1-rör. Mått: Ø54 h=36 mm. För: Vatette väggbockfixtur V6. Ytbehandling: Förkromad. Material: Mässing

Artikelnr	Dim	Pris
2054909	G20 utan klämhylsa	540
2054891	G15 (15 x 2,5 mm)	297
2054892	G15 (16 x 2,0-2,25 mm)	317

Kopplingsbricka Vatette V6



8505033



8505043



8505034



8505039



8505036



8505040



8505045



8505046

Passar alla Vatette Dy15 kopplingar och kulventiler samt V6. Passar till Vatette VäggfördelningV6. 60 cc med flexibelt cc-avstånd ger en enklare installation. Storlek: 60 c/c. Ytbehandling: Förkromad. Material: Rostfritt stål/mässing

Artikelnr	Utför	För	Dim	Pris
8505033	1-rör, invändig lekmut-ter	PEX-/ AluPEX-/PE-RT/PB-rör	G15 (15 x 2,5 mm)	282
8505043	2-rör, invändig lekmut-ter	koppar-/rost-fria stålrör	G15 (15 /12 /10 mm)	324
8505034	1-rör, invändig lekmut-ter	PEX-/ AluPEX-/PE-RT/PB-rör	G15 (16 x 2,0-2,25 mm)	272
8505039	2-rör, invändig lekmut-ter	PEX/ AluPEX & PB-rör	G15 (15 x 2,5)	420
8505036	1-rör, invändig lekmut-ter	koppar-/rost-fria stålrör	G15 (15/ 12/ 10 mm)	236,5
8505040	Dubbel, invändig lekmut-ter	PEX/ AluPEX & PB-rör	G15 (16 x 2,0-2,25)	419
8505045	3-rör, invändig lekmut-ter	PEX/ AluPEX & PB-rör	G15 (15 x 2,5)	624
8505046	3-rör, invändig lekmut-ter	PEX/ AluPEX & PB-rör	G15 (16 x 2,0-2,25)	728

Kopplingsbricka Vatette V6



Kopplingsbricka för bockfixtur fast Dy16.Muttern kan vridsäkras vid montering av t.ex. tappventil. Inga skruvhål genom kakel och tätskikt.Vid matta, komplettera med FörhöjningsbrickaV6 bockfixtur.

Artikelnr	Utför	Dim	För	Pris
8505032	1-rör	G15 (16 x 2,0-2,25mm)	Vatette vägg-bockfix-turV6	466

Mellandel



Mellandel, avsedd för anslutning till badrums-fördelare under tvättställ i badrum. Förkromad, tillverkad i avzinkningshärdig mässing. PN16. Max temperatur + 120 °C.

Artikelnr	Dim	Typ	Utför	Pris
1947524	15 x G10	Mellan-del	Mellan-del	153

Montageplatta Vatette V6



Skruvas framifrån i enkelgips utan kortling. Ger exakt 160 cc- eller 150 cc-avstånd. Levereras för 160 cc, ändras enkelt till 150 cc.

Artikelnr	Dim	För	Mtrl	Pris
2054886	c/c 150/160	Vatette vägg-bockfix-tur V6	Plast	131,5

Montageplatta Vatette V6



Skruvas framifrån i enkelgips utan kortling. Ger ett exakt 60 cc-avstånd i alla riktningar. Består av fyra plattor, kan monteras ihop till önskat antal både i höjd-och sidled.

Artikelnr	För	Mtrl	Ytbe-hand	Pris
2054887	Vatette vägg-bockfix-tur V6	Plast	Obe-handlad	131,5

Montageplatta Vatette V6



Montageplatta för plan plåt 60/160 cc.Kan delas i fyra plattor och monteras ihop till önskat antal i 60 cc eller 160 cc.Kan användas med Fixturplåt V6 plan.

Artikelnr	Dim	Passar	Mtrl	Pris
2054959	c/c 60/160mm	Vatette Bockfix-tur V6	Plast	74,6

Montageplatta Vatette V6



2x5x60cc för Vatette Bockfixtur V6.Kan skruvas framifrån i enkelgips utan kortling.Ger ett exakt 60 cc-avstånd i alla riktningar.Delbar platta med tio fästpositioner för bockfixturer.

Artikelnr	Dim	Stl	Passar	Pris
2054946	2 x 5 x c/ c60mm	202 x 303 mm (4st 60 x 100 mm	Vatette Bockfix-tur V6	182,5

Montageplatta Vatette V6



Vatette Montageplatta V6 för inmurning 4x60cc. Kan skruvas framifrån i exempelvis en gjutform.Ger ett exakt 60 cc-avstånd i alla riktningar.Kan delas i fyra plattor och monteras ihop till önskat antal både i höjd-och sidled.

Artikelnr	Dim	Stl	Passar	Pris
2054947	4 x c/c60mm	140x240 mm (4st 60x140 mm)	Vatette Bockfix-tur V6	190,5

Ringnyckel Vatette



Vatette NV24 öppningsbar ringnyckel.

Artikelnr	Typ	Dim mm	För	Pris
1878198	Ring-spärr-nyckel	15	Bad-rums-förde-lare och vägg-brickor	758

Täckbricka Vatette



1877940



1877941



1877942

För Vatette väggbockfixtur.
Typ: Täckbricka. Anslutning: 10-22. Passar: Väggbockfixtur. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	För	Pris
1877940	1-rör, 40 cc	267
1877941	2-rör, 40 cc	370
1877942	3-rör, 40 cc	475

Täckbricka Vatette



8550617



8550619



8550625

Material: Mässing/Gummi. Ytbehandling: Förkromad

Artikelnr	Passar	För	Pris
8550617	1-rör	10-22	213
8550619	2-rör	10-22	238
8550625	3-rör	10-22	346

Täckbricka Vatette komplett



Förkromad Vatette täckbricka avsedd att användas ihop med väggenomförningssystemet.

Artikelnr	Typ	Passar	Mtrl	Pris
8550670	Täck-bricka 73 x 6 mm	1-rör	Mässing	718

Täckbricka Vatette V6



8505037



8505054



8505044

Brickorna är i polerat rostfritt material. Rörtätningen bildar en täckande stos. Plats för tätskikt enligt branschregler 2021.
Typ: Täckbricka V6. Dimension: 10-22mm. Material: Rostfritt stål/mässing/gummi. Ytbehandling: Förk-romad

Artikelnr	Stl c/c	Utför	Pris
8505037		Enkel	186,5
8505054		4-rör	300
8505049	60	3-rör	300
8505044	60	2-rör	224

Täckbricka Vatette V6



Inga skruvhål genom kakel och tätskikt. Plats för tätskikt enligt Branschregler 2021. Vid matta, kom-plettera med FörhöjningsbrickaV6 bockfixtur.

Artikelnr	Typ	För	Mtrl	Pris
2054899	Täck-bricka V6	Vatette vägg-bockfix-tur V6	Mässing	275

Vatette Väggbricka V6



8505056



8505057

Förkromad mässing. Plats för tätskikt enligt bran-schregler 2021. Diskret infästning.
Typ: Kopplingsbricka V6. Utförande: Enkel, dold rördragning. För: PEX-/AluPEX-/PE-RT/PB-rör. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8505056	G15 (15 x 2,5mm)	754
8505057	G15 (16 x 2,0-2,25mm)	762

Väggbockfixtur Vatette



Fixturerna kan hakas ihop till 40 c/c eller vinklas 18, 36 eller 54° med bibehållet c/c mått. Kopplingsbric-ka förankras på fixturen, inga skruvhål i tätskiktet. Koppling utanför vägg. Vid användande av fixturplåt behövs inte kortling. Komplett sortiment av blan-darfästen, väggbrickor och täckbrickor. Skyddsrör av blå plast.

Artikelnr	Ansl mm	Passar	Pris
1879200	25	Rör i rör 25 mm	185

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Väggbricka Vatette Cu-rör



8550613



8550615



8550627

För koppar och rostfria rör dim 10, 12, 15.
Anslutning: G15. För: 10-15 Cu/Pex. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	Passar	För	Pris
8550613	G15	1-rör	10-15 Cu/Pex	267
8550615	G15	2-rör 40cc	10-15 Cu/Pex	370
8550627	G15	3-rör 40c/c	10-15 Cu/Pex	608

Väggbricka Vatette Koppar



Vatette väggbricka 1-rör med möjlighet att låsa muttern. Avsedd för anslutning till tappventil för t.ex. tvättmaskin. Vatette DY15 för koppar och PEX-rör i dimensionerna 10, 12, 15. För rördimensionerna 10 och 12 kompletteras kopplingarna/kulventilerna med Vatette standardförminskningar 15x10 och 15x12.

Artikelnr	Ansl	Passar	För	Pris
8550662	G15	1-rör	Cu/Pex 10-15	404

Väggbricka Vatette Pex/Alupex



1877948



1877943



1877944



1877945



1877946



1877947

För Vatette väggbockfixtur.
Typ: Väggbricka. Passar: Väggbockfixtur 1877937.
Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	För	Pris
1877943	15 x 2,5	1-rör	443
1877946	16 x 2,0-2,25	1-rör	443
1877944	15 x 2,5	2-rör, 40 cc	616
1877947	16 x 2,0-2,25	2-rör, 40 cc	616
1877945	15 x 2,5	3-rör, 40 cc	684
1877948	16 x 2,0-2,25	3-rör, 40 cc	684

Väggbricka Vatette Pex/Alupex



Vatette väggbricka 1-rör med möjlighet att låsa muttern. Avsedd för anslutning till ex. tvättmaskin. Med patenterad klämhylsa för PEX-,AluPEX- och PB-rör. För tappvatten och värme.
Anslutning: G15. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	För	Pris
8550651	G15	PEX-, AluPEX och PB-rör 15 x 2,5	844
8550652	G15	PEX-, AluPEX och PB-rör 16 x 2,0-2,2	844

Väggbricka Vatette Pex/Alupex



8550646



8550649, 8550644



8550659



8550650



8550661



8550645A

För PE-X, AluPE-X, PE RT och PB rör oavsett fabrikat. Väggbricka med lekande mutter, klämhylsa
Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Ansl	Passar	För	Pris
8550649	G15	1-rör	15 x 2,5	318
8550650	G15 40c/c	2-rör	15 x 2,5	478
8550661	G15 40c/c	3-rör	15 x 2,5	762
8550644	G15	1-rör	16 x 2,0- 2,2	313
8550645	G15 40c/c	2-rör	16 x 2,0- 2,2	478
8550646	G15, 40c/c	3-rör	16 x 2-2,2	742

Artikelnr	Ansl	Passar	För	Pris
8550659	M28 60c/c	2-rör	20 x 2,8 -3,0	880

Väggenomföringssystem Vatette Pex/Alupex



För 1-rör. Dold rördragning.
Dimension: G15. Passar: 1-rör. Material: Mässing.
Ytbehandling: Förkromad

Artikelnr	Dim	För	Pris
8550663	G15	Pex/Alupex 15 x 2,5	516
8550664	G15	Pex/Alupex 16 x 2,0-2,25	500

Väggenomföringssystem Vatette Pex/Alupex



1877933



1877934



1877935



1877936

Blandarfäste för Vatette Väggbockfixtur rsk 1879200. Levereras i 2-pack.
Passar: Väggbockfixtur 1877937. Material: Mässing.
Ytbehandling: Förkromad

Artikelnr	Ansl	För	Pris
1877933	15 x 2,5	150 cc /R20	794
1877934	16 x 2,0-2,25	150 cc /R20	796
1877935	15 x 2,5	160 cc M26	738
1877936	16 x 2,0-2,25	160 cc M26	738

Väggfördelare Vatette V6



2218001



2218002



2218005



2218006



2218007



2218000

Ersätter fördelarskåp, ryms bakom en kommod. Vattenskadesäkert - alla skarvar utanför vägg. Kan anslutas till Vatette KopplingsbrickorV6 och Vatette VäggenomföringssytemV6.
Dimension: G15 x inv G3/8. För: Tappvatten/värme. Storlek: 60 c/c. Ytbehandling: Förkromad. Material: Mässing

Artikelnr	Utför	Pris
2218001	2-rör	476
2218002	3-rör kulventil	848
2218005	3-rör	700
2218006	4-rör kulventil	1.085
2218007	4-rör	1.015
2218000	2-rör kulventil	662

Väggfördelningssats Vatette V6



För extra anslutning till Väggfördelare V6.

Artikelnr	Typ	Dim	Ansl	Pris
2054898	Vägg-fördelar-sats	18 x 2,5mm	M24 x 1,5	798

Ändtätning V6



För tätning mellan skyddsrör Dy 25 och mediarör Dy 16. För Vatette väggbockfixtur V6.
Typ: Ändtätning. Material: TPE

Artikelnr	Dim	Stl mm	Pris
2054958	RiR Dy16/25	25 x 16	19,15

Kopplingssystem Mora

Kombikopplingssatser



Artikelnr	Dim	Utför	För	Pris
8187300	G15	Enkel, med vägg-bricka	1-rör	780

Kopplingar lilla systemet



8543361



8543362



8543363



8543368



8543360

DN 12-15. Krom.
Dimension: M22 x 1 x G15. Utförande: Invändig x utvändig gänga. Funktion: För Mora UPL koppling 12/15mm. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8543361	M22 x 1 x G15	622
8543362	M22 x 1 x G15	248
8543363	M22 x 1 x G15	156,5
8543368	M22 x 1 x G15	584
8543360	M22 x 1 x G15	370

Kopplingssats



För PE-X rör. Demonteringsbar.

Artikelnr	Dim	Utför	Mtrl	Pris
8543470	15 x 2,5mm	PEX-rör	Mässing	161,5

Lock och propp



Krom. Invändig gänga. Med packning.

Artikelnr	Dim	Utför	Ytbe-hand	Pris
8531501	G15	Invändig gänga, med pack-ning	Förkro-mad	103,5

Mellankoppling



5014214



5014215

Mellankoppling med packning och backventil.
Anslutning: G15. Material: Mässing. Färg: Krom

Artikelnr	Utför	Pris
5014214	invändig/utvändig gänga	286
5014215	utvändig/invändig gänga	286

Packningssats



För PB, PE-X, och ALU-PE-X rör 16 mm. Demonteringsbar. Orange påsetikett.

Artikelnr	Dim	Pris
8543482	16 x 2,0-2,2mm	212

Packningssats lilla systemet



8543365



8543367

För kopparrör. Demonteringsbar, deformerar inte röret. Stödhylsa ska användas vid mjuka kopparrör. Gul påsetikett.
Utförande: Kopparrör. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8543365	12mm	161,5
8543367	15mm	161,5

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Rak koppling



För halvkoppling G1/2, kopparrör 12-15 mm, synlig rördragning. Inlopp för PB, PE-X, och ALU-PE-X rör 16 mm. Orange påsetikett.

Artikelnr	Dim	Utför	Funkt	Pris
8543490	M23 x 1 x G15	Invändig x utvändig gänga	För Mora UPL koppling 16mm	156,5

T-koppling V16



8543486



8543487

Ger rätt klamringsavstånd 20 mm från vägg. För halvkoppling G1/2, kopparrör 12-15 mm, synlig rördragning. Inlopp för PB, PE-X, och ALU-PE-X rör 16 mm. Orange påsetikett.
Dimension: M23 x 1 x G15. Utförande: Invändig x utvändig gänga. Funktion: För Mora UPL koppling 16mm. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8543486	M23 x 1 x G15	370
8543487	M23 x 1 x G15	622

Täckbricka



8505140



8505139

Dubbel. Uppfyller branschregler från 2021. Anslutning c/c: 60 mm. Antal rör: 2 STK. Utförande: 2-hål. Ytbehandling: Förkromad. Material: Mässing

Artikelnr	Dim	Pris
8505140	D=12-22	337
8505139	D=8-15	337

Täckbricka



8505138



8505137

Enkel. Uppfyller branschregler från 2021. Antal rör: 1 STK. Utförande: 1-hål. Ytbehandling: Förkromad. Material: Mässing

Artikelnr	Dim	Pris
8505138	D=12-22	286
8505137	D=8-15	286

Täckbricka dubbel



8543377

8543446

Med gummigenomföring.
För: 2-rör, 60 cc. Material: Rostfritt stål. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8543446	12-15mm	339
8543377	18-22mm	339

Ventilfäste



8505127

8505128

Ventilfäste för Cu-rör i rostfritt stål för dold rördragning med skruvar och väggtätning. Uppfyller branschreglerna från 2021. Rörskarven hamnar utanför vägglivet.
Funktion: För kopparrör. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8505127	CU12	1.025
8505128	CU15	1.025

Ventilfäste för PEX-rör



Demonteringsbar utan att deformera röret. Invändig gänga G1/2.

Artikelnr	Dim	Utför	För	Pris
8533503	G15 x 16 x 2,2mm	PEX-rör	1-rör	1.095

Vinkelkoppling G15



MA Vinkelkoppling, utvändig gänga x lekande mutter, råförkromad. Med packning.

Artikelnr	Dim	Utför	Mtrl	Pris
8565686	G15	Utvändig gänga x löpmutter	Mässing	293

Vinkelkoppling V16



8543488



8543489

Ger rätt klamringsavstånd 20 mm från vägg. För halvkoppling G1/2, kopparrör 12-15 mm, synlig rördragning. Inlopp för PB, PE-X, och ALU-PE-X rör 16 mm. Orange påsetikett.
Dimension: M23 x 1 x G15. Utförande: Invändig x utvändig gänga. Funktion: För Mora UPL koppling 16mm. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8543488	M23 x 1 x G15	248
8543489	M23 x 1 x G15	584

Väggbricka



8505132



8505131

Enkel väggbricka för Cu-rör med väggtätning och lekande nippel i rostfritt stål. Uppfyller branschregler från 2021. Väggenomföring vid övergång från dold till synlig rördragning, rörskarven hamnar utanför vägglivet.
Utförande: 1-hål. Funktion: För kopparrör. Antal rör: 1 STK. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Pris
8505132	CU15-1/2	618
8505131	CU12-3/8	618

Väggbricka Pex/Alupex



8543483



8543484

Rörlig nippel ± 2 mm. För inloppsrör 16, valfritt kopplingshus. Med läckindikeringshål. Avsedd endast för MORA UPL kopplingssystem. Orange påsetikett. För PB, PE-X, och ALU-PE-X rör.
Dimension: 16mm. Funktion: För Mora UPL koppling 16mm. Anslutning: M23 x 1

Artikelnr	Dim	Utför	För	Pris
8543483	16mm	Enkel	1-hål	319
8543484	16mm	Dubbel	2-hål	520

Väggenomföring lilla systemet Koppar/Pex



8543357



8543358

Rörliga nipplar 38 - 42 mm c/c. För inloppsrör 12 eller 15, valfritt kopplingshus. Med läckindikeringshål. Avsedd endast för MORA UPL kopplingssystem. Gul påsetikett. För cu- och PEX-rör Obs olika packningssatser.
Dimension: 12/ 15mm. Funktion: För Mora UPL koppling 12/15mm. Ytbehandling: Förkromad. Anslutning: M22 x 1

Artikelnr	Dim	För	Ansl	Pris
8543357	12/ 15mm	1-rör	M22 x 1	334
8543358	12/ 15mm	2-rör, 38-42 cc	M22 x 1	546

Kopplingssystem Trio

Anslutningskoppling för duschkabin



Anslutningskoppling G20 x G15 med utvändiga gängor och i förkromad mässing . För duschkabin. 2-pack. Längd 61 mm.

Artikelnr	Utför	Dim	Ansl	Pris
8186509	Utvändiga gängor	G20 x G15	G20 x G15	370

Fördelare 2



Fördelare 2-vägs, 60cc avsedd för montering på väggbricka med G15 anslutning. Med G10 utv. gänga på toppen för anslutning av t.ex halvkoppling eller anslutningsslang med lekande mutter och planpackning. Förkromad. I blyfri avzinkningshärdig mässing. Som tillbehör finns nipplar i dimensionerna G10, G15 och G20.

Artikelnr	Typ	Dim mm	Funkt	Pris
8505058	Fördelare	2 x G15 / G10	för tapp-vatten/ värme	556

Fördelare 3



Fördelare 3-vägs 60cc avsedd för montering på väggbricka med G15 anslutning. Med G10 utv. gänga på toppen för anslutning av t.ex halvkoppling eller anslutningsslang med lekande mutter och planpackning. Förkromad.

Artikelnr	Typ	Dim mm	Funkt	Pris
8505059	Fördelare	3 x G15 / G10	för tapp-vatten/ värme	694

Rörfixtur



För dold rördragning av Prisolrör, fixerar rören med exakt c/c-avstånd. Fixturen låser rören i rätt läge, även i längdled. Ger snabbare montage och eliminerar risken för förstört tätningsskikt. Förzinkad plåt.

Artikelnr	Ansl	Dim	Ansl c/c mm	Pris
8128970	12mm	12 mm	160	710

Täckbricka, dubbel



Rostfri, blankpolerad täckbricka med gummitätning, för två rör. För rörtyp Ø10-22 mm. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål 120 cc. Mått:160x60 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505108	10-22mm	Gummi-tätad	För två rör	178

Täckbricka, dubbel, Design Line



Blyfri och förkromad täckbricka med gummitätning, för två rör med Ø 10-22 mm. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål 120 cc. Mått:150 x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505096	10-22mm	Gummi-tätad	För tre rör	320

Täckbricka, enkel



Rostfri, blankpolerad enkel täckbricka med gummitätning, för ett rör. För rörtyp Ø10-22 mm. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt. Skruvhål 60 cc. Mått:100x60 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505107	10-22mm	Gummi-tätad	För ett rör	136,5

Täckbricka, enkel, Design Line



Blyfri och förkromad täckbricka med gummitätning, för ett rör med Ø 10-22 mm. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål: 60 cc. Mått:90x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505095	10-22mm	Gummi-tätad	För ett rör	268

Täckbricka, trippel



Rostfri, blankpolerad täckbricka med gummitätning, för tre rör. För rörtyp Ø10-22 mm. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål 180 cc. Mått: 220x60 mm

Artikelnr	Dim	Utför	Funkt	Pris
8505109	10-22mm	Gummi-tätad	För två rör	252

Täckbricka, trippel, Design Line



Blyfri och förkromad täckbricka med gummitätning, för tre rör med Ø 10-22 mm. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål 180 cc. Mått:210 x 50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505097	10-22mm	Gummi-tätad	För tre rör	430

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Täckbrickor



8531850



8531851

Rostfria, blankpolerade. Grått gummi.
Dimension: 10-22mm. Material: Rostfritt stål/gummi.
Ytbehandling: Blankpolerad

Artikelnr	Utför	För	Pris
8531850	Enkel	1-rör	126,5
8531851	Dubbel	2-rörs, 40 cc	164

Väggbricka



Väggbricka avsedd för tappventil och dold rördragning. Anslutning G15 inv. gänga för 12/15 Cu. Kopplingssats och VVS-skruv ingår. Anpassad till de nya branschreglerna 2021.

Artikelnr	Dim	Utför	Typ	Pris
8505119	G15	12 Cu, 15 Cu	Vägg-bricka	912

Väggbricka



Väggbricka avsedd för tappventil och dold rördragning. Anslutning G15 inv. gänga för 15x2,5 Pex. Kopplingssats och VVS-skruv ingår. Anpassad till de nya branschreglerna 2021.

Artikelnr	Dim	Utför	Typ	Pris
8505120	G15	15 x 2,5 Pex	Vägg-bricka	912

Väggbricka



Väggbricka avsedd för tappventil och dold rördragning. Anslutning G15 inv. gänga för 16x2,0-2,2 Pex/Alupex/Pb. Kopplingssats och VVS-skruv ingår. Anpassad till de nya branschreglerna 2021.

Artikelnr	Dim	Utför	Typ	Pris
8505121	G15	16 x 2,0-2,2 Pex/Alupex/Pb	Vägg-bricka	912

Väggbricka dubbel Design Line



Blyfri och förkromad väggbricka med invändig lekmutter, för två rör. Avsedd för 15x2,5 x G15 Pex. Demonterbara kopplingar och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål:120cc. Mått:150x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505102	G15	15 x 2,5 Pex	För två rör, invändig gänga	582

Väggbricka, dubbel



Rostfri dubbel väggbricka med invändig gänga G15. Inklusive demonterbara kopplingar för Ø12/15 Cu och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt och 60 cc installationer. Brickans mått:160×60 mm. Skruvhål 120 cc.

Artikelnr	Dim	Utför	Funkt	Pris
8505113	G15	12 Cu, 15 Cu	För två rör	407

Väggbricka, dubbel



Rostfri dubbel väggbricka med invändig gänga G15. Inklusive demonterbara kopplingar för Ø15x2,5 Pex och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt och 60 cc installationer. Brickans mått:160×60 mm. Skruvhål 120 cc.

Artikelnr	Dim	Utför	Funkt	Pris
8505114	G15	15 x 2,5 Pex	För två rör	446

Väggbricka, dubbel



Rostfri dubbel väggbricka med invändig gänga G15. Inklusive demonterbara kopplingar för Ø16x2,0-2,2 Pex/Alupex/Pb-rör och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt och 60 cc installationer. Brickans mått:160×60 mm. Skruvhål 120 cc.

Artikelnr	Dim	Utför	Funkt	Pris
8505115	G15	16 x 2,0-2,2 Pex/Alupex/Pb	För två rör	446

Väggbricka, dubbel, Design Line



Blyfri och förkromad väggbricka med invändig lekmutter, för två rör. Avsedd för 12/15 x G15 Cu. Demonterbara kopplingar och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål:120cc. Mått:150x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505101	G15	12 Cu, 15 Cu	För två rör, invändig gänga	532

Väggbricka, dubbel, DesignLine



Blyfri och förkromad väggbricka med invändig lekmutter, för två rör. Avsedd för 16x2,0-2,2 x G15 Pex/Alupex/Pb. Demonterbara kopplingar och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål:120cc. Mått:150x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505103	G15	16 x 2,0-2,2 Pex/Alupex/Pb	För två rör, invändig gänga	582

Väggbricka, enkel



Rostfri enkel väggbricka med invändig gänga G15. Inklusive demonterbara kopplingar för Ø12/15 Cu och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt. Brickans mått:100×60 mm. Skruvhål 60 cc.

Artikelnr	Dim	Utför	Funkt	Pris
8505110	G15	12 Cu, 15 Cu	För ett rör, invändig gänga	268

Väggbricka, enkel



Rostfri enkel väggbricka med invändig gänga G15. Inklusive demonterbara kopplingar för Ø15x2,5 Pex och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt. Brickans mått:100×60 mm. Skruvhål 60 cc.

Artikelnr	Dim	Utför	Funkt	Pris
8505111	G15	15 x 2,5 Pex	För ett rör, invändig gänga	290

Väggbricka, enkel



Rostfri enkel väggbricka med invändig gänga G15. Inklusive demonterbara kopplingar för Ø16x2,0-2,2 Pex och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt. Brickans mått:100×60 mm. Skruvhål 60 cc.

Artikelnr	Dim	Utför	Funkt	Pris
8505112	G15	16 x 2,0-2,2 Pex/ Alupex/ Pb	För ett rör, invändig gänga	290

Väggbricka, enkel, Design Line



Blyfri och förkromad väggbricka med invändig lekmutter, för ett rör. 12/15 x G15 Cu. Demonterbara kopplingar och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt. Skruvhål:60cc. Mått:90x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505098	G15	12 Cu, 15 Cu	För ett rör, invändig gänga	358

Väggbricka, enkel, Design Line



Blyfri och förkromad väggbricka med invändig lekmutter, för ett rör. Avsedd för 15x2,5 x G15 Pex. Demonterbara kopplingar och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt. Skruvhål:60cc. Mått:90x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505099	G15	15 x 2,5 Pex	För ett rör, invändig gänga	382

Väggbricka, enkel, Design Line



Blyfri och förkromad väggbricka med invändig lekmutter, för ett rör. Avsedd för 16x2,0-2,2 x G15 Pex/ Alupex/Pb. Demonterbara kopplingar och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt. Skruvhål:60cc. Mått:90x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505100	G15	16 x 2,0-2,2 Pex/ Alupex/ Pb	För ett rör, invändig gänga	382

Väggbricka, trippel



Rostfri trippel väggbricka med invändig gänga G15. Inklusive demonterbara kopplingar för Ø12/15 Cu och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt och 60 cc installationer. Brickans mått:220×60 mm. Skruvhål 180 cc.

Artikelnr	Dim	Utför	Funkt	Pris
8505116	G15	12 Cu, 15 Cu	För tre rör	736

Väggbricka, trippel



Rostfri trippel väggbricka med invändig gänga G15. Inklusive demonterbara kopplingar för Ø15x2,5 Pex och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt och 60 cc installationer. Brickans mått:220×60 mm. Skruvhål 180 cc.

Artikelnr	Dim	Utför	Funkt	Pris
8505117	G15	15 x 2,5 Pex	För tre rör	792

Väggbricka, trippel



Rostfri trippel väggbricka med invändig gänga G15. Inklusive demonterbara kopplingar för Ø16x2,0-2,2 Pex/alupex/Pb-rör och VVS-skruv. Anpassad till nya branschregler 2021 med plats för tätskikt och 60 cc installationer. Brickans mått:220×60 mm. Skruvhål 180 cc.

Artikelnr	Dim	Utför	Funkt	Pris
8505118	G15	16 x 2,0-2,2 Pex/ Alupex/ Pb	För tre rör	784

Väggbricka, trippel, Design Line



Blyfri och förkromad väggbricka med invändig lekmutter, för tre rör. Avsedd för 12/15 x G15 Cu. Demonterbara kopplingar och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål:180cc. Mått:210x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505104	G15	12 Cu, 15 Cu	För tre rör, invändig gänga	882

Väggbricka, trippel, Design Line



Blyfri och förkromad väggbricka med invändig lekmutter, för tre rör. Avsedd för 15x2,5 x G15 Pex. Demonterbara kopplingar och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål:180cc. Mått:210x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505105	G15	15 x 2,5 Pex	För tre rör, invändig gänga	928

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Väggbricka, trippel, Design Line



Blyfri och förkromad väggbricka med invändig lekmutter, för tre rör. Avsedd för 16x2,0-2,2 x G15 Pex/Alupex/Pb. Demonterbara kopplingar och VVS-skruv ingår. Anpassad efter de nya branschreglerna 2021, med plats för tätskikt och 60 cc installationer. Skruvhål:180cc. Mått:210x50 mm.

Artikelnr	Dim	Utför	Funkt	Pris
8505106	G15	16 x 2,0-2,2 Pex/Alupex/Pb	För tre rör, invändig gänga	928

Väggbrickor



8531836



8531861



8531862



8531833



8531834



8531835



8531916



8531917

Mutter flexibel +-1 mm horisontellt och vertikalt. Rostfria och blankpolerade. Typgodkända. Material: Rostfritt stål. Ytbehandling: Blankpolerad

Artikelnr	Dim	Utför	För	Pris
8531833	G10	12 Cu	1-rör	250
8531834	G15	15 Cu	1-rör	250
8531861	G15	15 x 2,5 Pex	1-rör	272
8531916	G15	För Pex/Alupex/Pb 16 x 2-2,2	1-rör	272
8531835	G10	12 Cu	2-rörs, 40 c/c	379
8531836	G15	15 Cu	2-rörs, 40cc	379
8531862	G15	15 x 2,5 Pex	2-rörs, 40 cc	419
8531917	G15	Pex/Alupex/Pb 16 x 2,0-2,2	2-rörs, 40 cc	419

Väggbricka



Väggbricka FKR metall.
Typ: Väggbricka. Färg: Krom. Material: Mässing. Ytbehandling: Förkromad

Artikelnr	Dim	Utför	Pris
8531550	Ø56 x 3 x 21mm	-	30,2
8531535	Ø60 x 10 x 21 mm	-	30,2
8531584	Ø60 x 55 x 13 mm	Enkel, med tätning, gängad	43,6

Väggbricka enkel



8531521



8531528

Väggbricka enkel, med frilöpande mutter. Rostfri.
Funktion: För pexrör

Artikelnr	Dim	Utför	Pris
8531521	G15 x 16 x 2,0	Med frilöpande mutter	449
8531528	1 x G15 (16 x 2,2mm)	Enkel, invändig lekmutter	449

Övergångsnipplar



8182500



8182501

Tillverkad i avzinkningshärdig förkromad mässing.
Utförande: Kort, utvändig x utvändig gänga

Artikelnr	Dim	Färg	Pris
8182501	M26 x R15	Krom	91,2
8182500	M34 x R15	Krom	197

Förlängningsrör /mässingsrör



Förlängningsrör i rå mässing.
Typ: Förlängningsrör. Utförande: Invändig x utvändig. Färg: Gul. Material: AZH-mässing

Artikelnr	Dim	Pris
8530404	G15 x 50 mm	80,8
8530412	G15 x 75 mm	106,5
8530461	G15 x 100 mm	148
8530420	G20 x 75 mm	164

Förlängningsrör



Artikelnr	Dim	Utför	Färg	Pris
8530438	G15 x 75 mm	Invändig x utvändig	Krom	139,5









Isella – vår största möbelserie

Rena, raka linjer och antingen ett tunt möbeltvättställ eller ett ovanpåliggande tvättställ på bänkskiva i svart eller vitt, ger den här serien en enkel, jordnära och ungdomlig stil.

Isella har möbler för varje behov, i en mängd olika mått och i fyra färger: högblank vit, matt vit, matt ljusgrå och sand. I serien ingår underskåp, tvättkorgsskåp, väggskåp och högskåp. Ariella tvättmaskinsmöbel kan matchas med bland annat Isella.

Alla delar i Isella-serien är lagerlagda för snabba leveranser.

Alternakatalogen är ett smart införsäljningsverktyg som du kan ge till din kund. Här finns mängder med inspiration, tips och produktfakta. Blir du återförsäljare får du dessutom ditt företagsnamn på baksidan av katalogen.

Upptäck hela sortimentet på alternabadrum.se – badrum genom hela livet! Följ oss också gärna i våra sociala kanaler för ytterligare inspiration.

Vår webbplats är fylld av inspiration och sköna idéer. Där kan du även bli återförsäljare och beställa kataloger.

Alterna

info@alternabadrum.se
www.alternabadrum.se

2022-092











Smidiga Lusso – lätt att installera

Lusso erbjuder många valmöjligheter. I serien ingår duschhörna, nischdörr och fristående skärmvägg, i mängder av olika mått.

Dörrarna är raka, svängda eller funktionellt vikbara. Alla sparar plats, då de kan öppnas både inåt och utåt. Profilerna väljs kromade, svarta eller vita, med klart, gråtonat, frostat, halvfrostat eller iögonfallande svart- eller vitrutigt glas. Samtliga glas är Easy Clean-behandlade – ett skydd mot avlagringar och smuts.

Lusso-duschväggar är enkla att installera med justerbar infästning. Alla duschdörrar kan dessutom monteras borrfritt.

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Alterna

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Badrumsmöbler Alterna 25:3
Badrumsmöbler Gustavsberg 25:21
Badrumsmöbler Ifö 25:21
Badrumsmöbler Svedbergs 25:23
Badrumsmöbler Övriga. 25:24
Badrumstillbehör Alterna 25:26
Duschdraperi och stänger 25:32
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Frånluftsfläktar Fresh. 25:38
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Övriga badrumstillbehör 25:30













Handdukstorkar för alla badrum

Alterna har ett stort utbud av handdukstorkar, för att passa olika smaker och behov. Allt från breda i klassiska designer, till smala vertikala för det moderna badrummet.

Välj kombitork för det vattenburna värmesystemet och/eller elpatron, eller en helt elektrisk tork. Både elpatroner och elhanddukstorkar finns för fast installation eller anslutning via stickkontakt.

Förutom många mått och stilar, finns torkarna även i olika färger: krom, svart och vit. Elpatron och reglerventil till kombitorkarna kan väljas i matchande färger.

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Upptäck hela sortimentet på alternabadrum.se – badrum genom hela livet! Följ oss också gärna i våra sociala kanaler för ytterligare inspiration.

Vår webbplats är fylld av inspiration och sköna idéer. Där kan du även bli återförsäljare och beställa kataloger.

Alterna

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2022-092

Badrumsmöbler Alterna

Möbelpaket Luxor, inkl tvättställ i porslin



Ljusgrå matt



Vit 60 cm



Vit 50 cm kompakt



Svart matt 120 cm

Luxor Underskåp med Ariella Tvättställ i porslin. Underskåpen har mjukstängande lådor och infällda handtag. Med eluttag, IP44, i nedre lådan. Underskåpen levereras färdigmonterade. Luxor badrumsmöbel 120 i matt svart, består av 2 stycken 60-underskåp.
Höjd: 610 mm. Eluttag: Ja

Artikelnr	Färg	Br mm	Djup mm	Pris
8913525	Vit hög-blank	513	394	7.679,2
8913526	Vit hög-blank	613	394	7.999,2
8913528	Vit hög-blank	613	464	8.319,2
8913529	Vit hög-blank	913	464	9.759,2
8913530	Vit hög-blank	1213	464	15.759,2
8913531	Vit matt	513	394	7.679,2
8913532	Vit matt	613	394	7.999,2
8913533	Vit matt	613	464	8.319,2
8913534	Vit matt	913	464	9.759,2
8913535	Vit matt	1213	464	15.759,2
8913536	Ljusgrå matt	513	394	7.679,2
8913537	Ljusgrå matt	613	394	7.999,2
8913538	Ljusgrå matt	613	464	8.319,2
8913539	Ljusgrå matt	913	464	9.759,2
8913540	Ljusgrå matt	1213	464	15.759,2
8913566	Svart matt	613	464	8.319,2
8913567	Svart matt	913	464	9.759,2
8914075	Svart matt	1213	464	15.759,2

Möbelpaket Luxor, inkl tvättställ i porslin



Luxor Underskåp med Ariella Tvättställ i porslin. Underskåpen har mjukstängande lådor och infällda handtag. Med eluttag, IP44, i nedre lådan. Underskåpen levereras färdigmonterade. Luxor badrumsmöbel 120 i matt svart, består av 2 stycken 60-underskåp.
Bredd: 1213 mm. Djup: 464 mm. Höjd: 610 mm.
Handtag: Infällda. Armaturhål: Ja . Eluttag: Ja

Artikelnr	Färg	Br mm	Ho	Pris
8914257	Vit hög-blank	1213	1stk till vänster	15.759,2
8914258	Vit matt	1213	1stk till vänster	15.759,2
8914259	Grå matt	1213	1stk till vänster	15.759,2
8914260	Svart matt	1213	1stk till vänster	15.759,2
8914261	Vit hög-blank	1213	1stk till höger	15.759,2
8914262	Vit matt	1213	1stk till höger	15.759,2
8914263	Grå matt	1213	1stk till höger	15.759,2
8914264	Svart matt	1213	1stk till höger	15.759,2

Möbelpaket Luxor inkl tvättställ i mineralkomposit



Ljusgrå matt 90 cm



Vit matt 60 cm



Ljusgrå matt 50 cm



Svart matt 90 cm

Luxor Underskåp med Ariella Tvättställ i mineralkomposit. Kommoderna har mjukstängande lådor och infällda handtag. Med eluttag, IP44, i nedre lådan. Kommoderna levereras färdigmonterade.
Höjd: 605 mm. Eluttag: Ja

Artikelnr	Färg	Br mm	Djup mm	Pris
8913541	Vit hög-blank	502	390	7.439,2
8913542	Vit hög-blank	605	390	7.759,2
8913543	Vit hög-blank	605	460	8.079,2
8913544	Vit hög-blank	905	460	9.519,2
8913545	Vit matt	502	390	7.439,2
8913546	Vit matt	605	390	7.759,2
8913547	Vit matt	605	460	8.079,2
8913548	Vit matt	905	460	9.519,2
8913549	Ljusgrå matt	502	390	7.439,2
8913551	Ljusgrå matt	605	390	7.759,2
8913552	Ljusgrå matt	605	460	8.079,2
8913553	Ljusgrå matt	905	460	9.519,2
8913568	Svart matt	605	460	8.079,2
8913569	Svart matt	905	460	9.519,2

Högskåp Luxor

Höger, matt vit



Ljusgrå matt

Vänster, vit

Ett lägre högskåp för väggmontage, med mjukstängande dörr, infällda handtag och 2 hyllplan i glas. Välj mellan höger- eller vänstermonterad dörr. Levereras färdigmonterade.
Bredd: 350 mm. Djup: 350 mm

Artikelnr	Färg	Utför	Höjd mm	Pris
8938881	Vit hög-blank	Höger-hängd dörr	812	5.599,2
8938891	Vit hög-blank	Vänster-hängd dörr	812	5.599,2
8938882	Vit matt	Höger-hängd dörr	812	5.599,2
8938892	Vit matt	Vänster-hängd dörr	812	5.599,2
8938883	Ljusgrå matt	Höger-hängd dörr	812	5.599,2
8938893	Ljusgrå matt	Vänster-hängd dörr	812	5.599,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Högskåp Luxor

Vit Högblank


Ljusgrå matt

Vit matt


Svart matt

Högskåp för väggmontage, med mjukstängande dörrar, infällda handtag och fyra hyllplan i glas. Dörren är vändbar, men levereras vänstermonterad. Högskåpen finns med standarddjup samt i modell Slim, en grund modell. Högskåpen levereras färdigmonterade.
Bredd: 350 mm

Artikelnr	Färg	Höjd mm	Djup mm	Pris
8938887	Vit högblank	1550	260	6.799,2
8938884	Vit högblank	1550	350	7.999,2
8938888	Vit matt	1550	260	6.799,2
8938885	Vit matt	1550	350	7.999,2
8938889	Ljusgrå matt	1550	260	6.799,2
8938886	Ljusgrå matt	1550	350	Offereras
8939046	Svart matt	1550	350	7.999,2

Möbelpaket Gabriella, inkl tvättställ i porslin


Vit matt 50 cm


Ljusgrå 90 cm


Vit matt 60 cm


Ljusgrå matt 120 cm

Gabriella Underskåp med Ariella Tvättställ i porslin. Underskåpen har mjukstängande lådor. Möblerna är mer tåliga mot fukt då de tillverkas i en fukttrög MDF. Underskåpen evereras färdigmonterade. Obs! Handtag beställs separat.
Höjd: 560 mm. Eluttag: Nej

Artikelnr	Färg	Br mm	Djup mm	Pris
8913510	Vit matt	513	394	7.039,2
8913511	Vit matt	613	394	7.359,2
8915601	Vit matt	613	464	7.679,2
8915602	Vit matt	913	464	8.959,2
8913512	Vit matt	1213	464	14.239,2
8913513	Ljusgrå matt	513	394	7.039,2
8913514	Ljusgrå matt	613	394	7.359,2
8913515	Ljusgrå matt	613	464	7.679,2
8913516	Ljusgrå matt	913	464	8.959,2
8913517	Ljusgrå matt	1213	464	14.239,2

Möbelpaket Gabriella, inkl tvättställ i porslin

Gabriella Underskåp med Ariella Tvättställ i porslin. Underskåpen har mjukstängande lådor. Möblerna är mer tåliga mot fukt då de tillverkas i en fukttrög MDF. Underskåpen levereras färdigmonterade.Obs! Handtag beställs separat.
Djup: 464 mm. Höjd: 560 mm. Handtag: Nej. Armaturhål: Ja . Eluttag: Nej

Artikelnr	Färg	Br mm	Ho	Pris
8914265	Vit matt	1213	Vänster	14.239,2
8914266	Grå matt	1213	Vänster	14.239,2
8914267	Vit matt	1213	Höger	14.239,2
8914268	Grå matt	1213	Höger	14.239,2

Möbelpaket Gabriella, inkl tvättställ i mineralkomposit


Ljusgrå 90 cm


Vit matt 60 cm

Gabriella Underskåp med Ariella Tvättställ i mineralkomposit. Underskåpen har mjukstängande lådor. Möblerna är mer tåliga mot fukt då de tillverkas i en fukttrög MDF.Underskåpen levereras färdigmonterade. Obs! Handtag beställs separat.
Höjd: 555 mm. Eluttag: Nej

Artikelnr	Färg	Br mm	Djup mm	Pris
8913518	Vit matt	502	390	6.799,2
8913520	Vit matt	605	390	7.119,2
8913557	Vit matt	605	460	7.439,2
8913558	Vit matt	905	460	8.719,2
8913521	Ljusgrå matt	502	390	6.799,2
8913522	Ljusgrå matt	605	390	7.119,2
8913523	Ljusgrå matt	605	460	7.439,2
8913524	Ljusgrå matt	905	460	8.719,2

Högskåp Gabriella

Vit matt


Ljusgrå matt

Alterna Gabriella Högskåp med två mjukstängande dörrar och en låda. De är tillverkad i fukttrög MDF. Finns i matt vit och matt ljusgrå. Vändbar dörr. Handtag beställs separat.
Antal hyllor: 2 STK. Bredd: 350 mm

Artikelnr	Färg	Höjd mm	Djup mm	Pris
8938740	Vit matt	1620	346	6.799,2
8938880	Ljusgrå matt	1620	346	6.799,2

Möbelpaket Isella, inkl tvättställ i porslin


Vit högblank 60 cm


Sand 90 cm


Vit 120 cm dubbel


Ljusgrå matt 50 cm


50 cm kompakt


60 cm kompakt

Isella Underskåp med Ariella Tvättställ i porslin. Underskåpen har mjukstängande lådor. Obs! Handtag beställs separat.
Handtag: Nej

Artikelnr	Färg	Br mm	Djup mm	Pris
8915595	Vit högblank	513	394	5.519,2
8915596	Vit högblank	613	394	5.839,2
8915597	Vit högblank	613	464	6.159,2
8915599	Vit högblank	913	464	7.439,2
8913505	Vit högblank	1213	464	12.639,2
8914066	Vit matt	513	394	5.519,2
8914067	Vit matt	613	394	5.839,2
8914068	Vit matt	613	464	6.159,2
8914069	Vit matt	913	464	7.439,2
8914070	Vit matt	1213	464	12.639,2
8913499	Ljusgrå matt	513	394	5.519,2
8913500	Ljusgrå matt	613	394	5.839,2
8913502	Ljusgrå matt	613	464	6.159,2

Artikelnr	Färg	Br mm	Djup mm	Pris
8913503	Ljusgrå matt	913	464	7.439,2
8913504	Ljusgrå matt	1213	464	12.639,2
8915598	Sand	613	464	6.159,2
8915600	Sand	913	464	7.439,2
8913563	Sand	1213	464	12.639,2

Möbelpaket Isella, inkl tvättställ i porslin



Ho vänster



Ho höger

Isella Underskåp med Ariella Tvättställ i porslin. Underskåpen har mjukstängande lådor. Möblerna är mer tåliga mot fukt då de tillverkas i en fukttrög spånskiva. Underskåpen levereras färdigmonterade. Obs! Handtag beställs separat.
Bredd: 1213 mm. Djup: 464 mm. Höjd: 610 mm.
Material: Fukttrög spånskiva/porslin . Handtag: Nej.
Utförande: 2 underskåp och 1 tvättställ. Armaturhål: Ja . Eluttag: Nej

Artikelnr	Färg	Br mm	Ho	Pris
8914269	Vit hög-blank	1213	Vänster	12.639,2
8914270	Vit matt	1213	Vänster	12.639,2
8914271	Grå matt	1213	Vänster	12.639,2
8914272	Sand	1213	Vänster	12.639,2
8914273	Vit hög-blank	1213	Höger	12.639,2
8914274	Vit matt	1213	Höger	12.639,2
8914275	Grå matt	1213	Höger	12.639,2
8914276	Sand	1213	Höger	12.639,2

Möbelpaket Isella, inkl tvättställ i mineralkomposit



Ljusgrå 60 cm



Vit högblank 60 cm



Sand 60 cm

Isella Underskåp med Ariella Tvättställ i mineral-komposit. Underskåpen har mjukstängande lådor. Underskåpen levereras färdigmonterade. Obs! Handtag beställs separat.
Höjd: 605 mm

Artikelnr	Färg	Br mm	Djup mm	Pris
8913559	Vit hög-blank	502	390	5.279,2
8913560	Vit hög-blank	605	390	5.599,2
8913555	Vit hög-blank	605	460	5.919,2
8913556	Vit hög-blank	905	460	7.199,2
8914071	Vit matt	505	390	5.279,2
8914072	Vit matt	605	390	5.599,2
8914073	Vit matt	605	465	5.919,2
8914074	Vit matt	905	465	7.199,2
8913506	Ljusgrå matt	502	390	5.279,2
8913507	Ljusgrå matt	605	390	5.599,2
8913508	Ljusgrå matt	605	460	5.919,2
8913509	Ljusgrå matt	905	460	7.199,2
8913561	Sand	605	460	5.919,2
8913562	Sand	905	460	7.199,2

Möbelpaket Isella kompakt, inkl tvättställ



Isella Underskåp i vit högblank med Ariella Tvättställ i porslin eller mineralkomposit. Underskåpen har mjukstängande luckor. Underskåpen är tillverkade i en fukttrög spånskiva, detta gör möblerna mer tåliga mot fukt. Obs! Handtag beställs separat.
Färg: Vit högblank. Eluttag: Nej

Artikelnr	Mtrl	Br mm	Djup mm	Pris
8914057	Porslin, fukttrög spån-skiva	615	394	4.239,2
8914058	Mine-ralkom-posit, fukttrög spån-skiva	605	390	3.999,2

Möbelpaket Isella, inkl tvättställ med enkelho och tvättkorgar

8914745

8914748



Tvättkorg

Isella Underskåp, tvättställ med enkel ho till höger eller vänster. Tvättkorgar i 30 skåpen. Underskåpen har mjukstängande lådor. Handtag beställes separat.
Höjd: 610 mm. Material: Fukttrög spånskiva/porslin. Armaturhål: Ja

Artikelnr	Färg	Utför	Ho	Pris
8914745	Vit hög-blank	60 + 2st 30 skåp	Vänster	15.839,2
8914746	Vit matt	60 + 2st 30 skåp	Vänster	15.839,2
8914747	Ljusgrå matt	60 + 2st 30 skåp	Vänster	15.839,2
8914748	Vit hög-blank	60 + 2st 30 skåp	Höger	15.839,2
8914749	Vit matt	60 + 2st 30 skåp	Höger	15.839,2
8914750	Ljusgrå matt	60 + 2st 30 skåp	Höger	15.839,2

Högskåp Isella/Ella

Vit högblank



Sand



Ljusgrå matt



Vit matt

Alterna Isella och Ella högskåp med mjukstängande låda. Välj mellan fyra färger. För väggmontage. Vändbar dörr för höger/vänsterhängning. Levereras vänsterhängd. Handtag beställs separat. Obs! De vita och grå högskåpen passar både Isella och Ella badrumsmöbler.
Antal hyllor: 2 STK. Djup: 390 mm

Artikelnr	Färg	Br mm	Höjd mm	Pris
8938650	Vit hög-blank	400	1550	4.799,2
8939065	Vit matt	400	1550	4.799,2
8938879	Ljusgrå matt	400	1550	4.799,2
8938651	Sand	400	1550	4.799,2

Väggskåp Isella

Väggskåp 35

Väggskåp 60

Detta väggskåp är framtaget för att skapa extra förvaringsutrymme i badrummet, placera det tex. ovanför tvättmaskin eller i kombination med ett Isella högskåp. Skåpet, som har mjukstängande luckor och två hyllplan, finns att få i tre olika utföranden; vit högblank, vit matt eller ljusgrå matt. Välj mellan två olika storlekar; B350xH700xD136 mm med en dörr, eller B600xH700xD390 mm med två dörrar. Levereras färdigmonterat. Observera att handtag säljs separat.
Höjd: 700 mm. Material: Spånskiva. Antal hyllor: 2 STK. Eluttag: Nej. Utförande: Släta träluckor

Artikelnr	Färg	Br mm	Djup mm	Pris
8948374	Vit hög-blank	350	136	1.679,2
8948375	Vit matt	350	136	1.679,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Färg	Br mm	Djup mm	Pris
8948376	Ljusgrå matt	350	136	1.679,2
8948377	Vit hög-blank	600	390	2.239,2
8948378	Vit matt	600	390	2.239,2
8948379	Ljusgrå matt	600	390	2.239,2

Lådmatta till underskåp



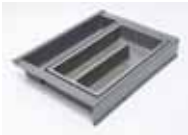
Antiglidmatta till Luxor, Gabriella och Isella underskåp, övre låda.
Färg: Svart. Höjd: 1,2 mm

Artikelnr	Passar	Br mm	Djup mm	Pris
8663833	kommod 50 kompakt	415	274	127,2
8663834	Kommod 60 kompakt	518	274	135,2
8663835	Kommod 60 standard	518	324	151,2
8663836	Kommod 90 standard	818	324	207,2
8663837	Kommod 120 standard	1118	324	255,2

Insats till underskåp



8663830



8663831



8663832

Förvaringslådor till Luxor, Gabriella och Isella underskåp. Finns i tre modeller: Bas, Medium och Plus. Obs! Lådinsatserna passar ej till modell kompakt.
Färg: Grå. Djup: 322 mm

Artikelnr	Passar	Br mm	Höjd mm	Pris
8663830	Luxor, Gabriella och Isella i 60,90,120cm standard djup	146	69	383,2
8663831	Luxor, Gabriella och Isella i 90,120 standard djup	241	85	583,2
8663832	Luxor, Gabriella och Isella i 90,120 standard djup	308	90	783,2

Tvättställ Ariella i porslin



50 cm kompakt



120 cm standard

Alterna Ariella Tvättställ i porslin. Passar Alterna Badrumsmöbler, serierna Gabriella, Isella och Luxor.
Utförande: Med bräddavlopp. Armaturhål: Ja

Artikelnr	Br mm	Djup mm	Pris
7780647	502	394	1.292
7780649	613	465	1.612
7780748	1212	465	5.160

Spegelskåp / Badrumsskåp AriellaX



60 cm Öppen



Ariella X 45 cm



Ariella X 90 cm



Ariella X 120 cm

Detta spegelskåp är särskilt framtaget för att optimera utrymmet i spegelskåpet. Flexibiliteten i Ariella X serien gör det möjligt att förvara både höga och låga saker. Spegelskåpen har speglar på utsidan och insidan av de mjukstängande dörrarna samt eluttag uppe, IP44. Levereras färdigmonterade. Denna serie kombineras med Alterna Luxor, Gabriella, Isella, Ella, Isabella och Bella.
Djup: 136 mm. Höjd: 700 mm. Eluttag: Ja. Belysning: Nej. Handtag: Nej

Artikelnr	Färg	Br mm	Ant hyllor STK	Pris
8948367	Vit hög-blank	450	2	2.639,2
8948005	Vit hög-blank	600	4	3.199,2
8948362	Vit hög-blank	900	4	4.319,2
8948370	Vit hög-blank	1200	6	6.399,2
8948368	Vit matt	450	2	2.639,2
8948008	Vit matt	600	4	3.199,2
8948365	Vit matt	900	4	4.319,2
8948371	Vit matt	1200	6	6.399,2
8948369	Ljusgrå matt	450	2	2.639,2
8948012	Ljusgrå matt	600	4	3.199,2
8948366	Ljusgrå matt	900	4	4.319,2
8948372	Ljusgrå matt	1200	6	6.399,2
8948315	Svart matt	600	4	3.199,2
8948316	Svart matt	900	4	4.319,2
8948373	Svart matt	1200	6	6.399,2
8948760	Sand	600	4	3.199,2
8948761	Sand	900	4	4.319,2

Spegelskåp / Badrumsskåp AriellaX med LED



8948875, 8948876

Detta spegelskåp är särskilt framtaget för att optimera utrymmet i spegelskåpet. Flexibiliteten i Ariella X serien gör det möjligt att förvara både höga och låga saker. Spegelskåpen har speglar på utsidan och insidan av de mjukstängande dörrarna samt eluttag uppe, integrerad led-belysning, IP44. Levereras färdigmonterade. Denna serie kombineras med Alterna Luxor, Gabriella, Isella, Ella.
Djup: 152 mm. Höjd: 700 mm. Belysning: Ja.
Eluttag: Ja. Ljusklass: 4000 K. Material: Spån / spegelglas

Artikelnr	Färg	Br mm	Ant hyllor STK	Pris
8948871	Vit hög-blank	600	4	5.039,2
8948872	Vi matt	600	4	5.039,2
8948873	Ljusgrå matt	600	4	5.039,2
8948874	Svart	600	4	5.039,2
8948875	Vit hög-blank	900	4	7.279,2
8948876	Vi matt	900	4	7.279,2
8948877	Ljusgrå matt	900	4	7.279,2
8948878	Svart	900	4	7.279,2
8948879	Vit hög-blank	1200	4	8.639,2
8948880	Vi matt	1200	4	8.639,2
8948881	Ljusgrå matt	1200	4	8.639,2
8948882	Svart	1200	4	8.639,2

Spegelskåp / Badrumsskåp Ariella, med eluttag



45 cm

90 cm



60 cm



120 cm

Ariella Spegelskåp. Med speglar även på insidan av dörrarna samt eluttag nere. Levereras färdigmonterade.
Höjd: 638 mm. Eluttag: Ja. Belysning: Nej. Utförande: Dubbelsidiga speglar

Artikelnr	Färg	Br mm	Djup mm	Pris
8947673	Vit högblank	450	127	2.319,2
8947674	Vit högblank	600	136	2.879,2
8947676	Vit högblank	900	136	3.999,2
8948006	Vit högblank	1200	136	5.839,2
8948007	Vit matt	450	127	2.319,2
8947772	Vit matt	600	136	2.879,2
8947773	Vit matt	900	136	3.999,2
8948009	Vit matt	1200	136	5.839,2
8948010	Ljusgrå matt	450	127	2.319,2
8948011	Ljusgrå matt	600	136	2.879,2
8948013	Ljusgrå matt	900	136	3.999,2
8948014	Ljusgrå matt	1200	136	5.839,2

Spegelskåp / Badrumsskåp Ariella



Ariella Spegelskåp. Med speglar även på insidan av dörrarna. Utan eluttag. Levereras färdigmonterade.

Artikelnr	Färg	Br mm	Djup mm	Pris
8948363	Vit högblank	600	136	2.639,2

Spegelskåp / Badrumsskåp Ariella Bas



45 cm



60 cm

Alterna Ariella Bas Spegelskåp / badrumsskåp med mjukstängande dörrar. Dörrarna har enkelspeglar på utsidan och spånskiva på insidan, samt flyttbara hyllplan i glas. Spegelskåpen är i vit högblankoch i tre storlekar: 45, 60 och 90 cm. Belysningsramp finns som tillval.
Färg: Vit högblank. Djup: 150 mm. Höjd: 700 mm. Material: Spånskiva, spegelglas. Belysning: Nej

Artikelnr	Br mm	Eluttag	Ant hyllor STK	Pris
8947462	450	Ja	2	2.079,2
8947463	600	Ja	2	2.639,2
8947464	900	Ja	4	3.759,2
8948364	600	Nej	2	2.399,2

Belysningsramp Ariella Bas

Vit 90 cm

Belysningsramp med LED-lampor. Passar till Alterna Ariella Bas Spegelskåp / badrumsskåp. Utan eluttag. 15W. Belysningsramperna finns i vit högblank i tre storlekar: 45, 60 och 90 cm.
Färg: Vit. Höjd: 30 mm. Material: Spånskiva

Artikelnr	Br mm	Djup mm	Utför	Pris
8934469	450	255	2 LED-lampor	1.679,2
8974268	600	255	2 LED-lampor	1.759,2
8974269	900	255	3 LED-lampor	1.999,2

Belysningsramp Ariella Slim

Belysningsramp med LED-ljus. Passar alla Ariella spegelskåp. Finns i fyra bredder: 45, 60, 90 och 120 cm.
Färg: Vit. Djup: 200 mm. Höjd: 10 mm. Utförande: Led-slinga. Material: Termoplast. Ljusklass: 4200 K. Eluttag: Nej

Artikelnr	Färg	Br mm	Höjd mm	Pris
8934733	Vit	450	10	1.919,2
8934734	Vit	600	10	1.999,2
8934735	Vit	900	10	2.319,2
8934736	Vit	1200	10	3.039,2

Spegelhögskåp Ariella



8939266, 8939265

Alterna Ariella svängbart högskåp med hel spegel. Välj mellan fem färger: vit, vit matt, grå, sand och svart. För väggmontage. Passar alla Alterna badrumsserier.
Bredd: 332 mm. Djup: 100 mm. Höjd: 1636 mm. Antal hyllor: 5 STK. Hylldjup: 80 mm. Utförande: svängbar med spegel

Artikelnr	Färg	Br mm	Djup mm	Pris
8939265	Vit	332	100	3.999,2
8939266	Vit matt	332	100	3.999,2
8939267	Grå	332	100	3.999,2
8939268	Sand	332	100	3.999,2
8939269	Svart	332	100	3.999,2

Tvättmaskinsmöbler Ariella



Denna möbel är framtagen för att skapa extra bänkyta i badrummet samt integrera tvättmaskinen i möblemanget. Möblerna är vägghängda och står inte på golvet. Finns i två modeller, hög och låg. Finns att få i tre olika färger, vit högblank, vit matt eller ljusgrå matt. Levereras färdigmonterade. Max 20 kg belastning.
Bredd: 676 mm. Djup: 610 mm. Belastning: Max 20 kg. Material: Fukttrögt skivmaterial. Utförande: Släta sidor och toppskiva

Artikelnr	Färg	Br mm	Djup mm	Pris
8901134	Vit högblank	676	610	2.639,2
8901135	Vit matt	676	610	2.639,2
8901136	Ljusgrå matt	676	610	2.639,2
8901137	Vit högblank	676	610	3.039,2
8901138	Vit matt	676	610	3.039,2
8901139	Ljusgrå matt	676	610	3.039,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Möbelpaket Ella, inkl. tvättställ i porslin



Vit 50 cm



Ljusgrå matt 90 cm



Vit 60 cm

Ella Underskåp med Ariella Tvättställ i porslin. Underskåpen har en mjukstängande låda. De är tillverkade i en fukttrög spånskiva. Obs! Handtag beställs separat.
Höjd: 420 mm. Eluttag: Nej

Artikelnr	Färg	Br mm	Djup mm	Pris
8913482	Vit högblank	513	394	4.639,2
8913483	Vit högblank	613	394	4.959,2
8913484	Vit högblank	613	464	5.279,2
8913486	Vit högblank	913	464	5.919,2
8913487	Ljusgrå matt	513	394	4.639,2
8913488	Ljusgrå matt	613	394	4.959,2
8913489	Ljusgrå matt	613	464	5.279,2
8913490	Ljusgrå matt	913	464	5.919,2

Möbelpaket Ella, inkl. tvättställ i mineralkomposit



Vit högblank 50 cm



Ljusgrå matt 60 cm



Vit högblank 90 cm

Ella Underskåp med Ariella Tvättställ i mineralkomposit. Underskåpen har en mjukstängande låda. De är tillverkade i en fukttrög spånskiva. Detta gör möblerna mer tåliga mot fukt. Levereras färdigmonterade. Obs! Handtag beställs separat.
Höjd: 415 mm. Eluttag: Nej

Artikelnr	Färg	Br mm	Djup mm	Pris
8913491	Vit högblank	502	390	4.399,2
8913492	Vit högblank	605	390	4.719,2
8913493	Vit högblank	605	460	5.039,2
8913494	Vit högblank	905	460	5.679,2
8913495	Ljusgrå matt	502	390	4.399,2
8913496	Ljusgrå matt	605	390	4.719,2
8913497	Ljusgrå matt	605	460	5.039,2
8913498	Ljusgrå matt	905	460	5.679,2

Handtag C1



Handtag C1



252589, 252590, 252593



252591, 252594



252592, 252595

Handtag C1. Tillbehör till Alterna högskåp och underskåp.
Färg: Krom

Artikelnr	Färg	Utför	L mm	Pris
252201	Krom	C1, 3-pack	162	399,2
252203	Krom	C1, 2-pack	162	271,2
252205	Krom	C1, 2-pack	290	383,2
252206	Krom	C1, 2-pack	354	447,2
252545	Krom	C1, 1-pack	162	135,2
252546	Krom	C1, 1-pack	290	191,2
252547	Krom	C1, 1-pack	354	223,2
252589	Svart matt	C1, 3-pack	162	399,2
252590	Svart matt	C1, 2-pack	162	271,2
252591	Svart matt	C1, 2-pack	290	383,2
252592	Svart matt	C1, 2-pack	354	447,2
252593	Svart matt	C1, 1-pack	162	135,2
252594	Svart matt	C1, 1-pack	290	191,2
252595	Svart matt	C1, 1-pack	354	223,2

Handtag C2



Handtag C2

Handtag C2 till Alterna högskåp eller underskåp.
Färg: Krom

Artikelnr	Utför	L mm	Skruvhål c/c mått mm	Pris
252207	C2, 3-pack	146	128	399,2
252208	C2, 2-pack	146	128	271,2
252209	C2, 2-pack	274	256	383,2
252257	C2, 2-pack	338	320	447,2
252548	C2, 1-pack	146	128	135,2
252549	C2, 1-pack	274	256	191,2
252550	C2, 1-pack	338	320	223,2

Handtag C3



Handtag C3

Handtag C3 till Alterna underskåp eller högskåp.
Färg: Krom. Material: Aluminium

Artikelnr	Utför	L mm	Skruvhål c/c mått mm	Pris
252398	C3, 3-pack	1st 800, 2st 160	1st 768 och 2st 128	255,2
252395	C3, 1-pack	400	320	103,2
252396	C3, 1-pack	600	576	159,2
252397	C3, 1-pack	800	768	199,2

Handtag C4, krom



Handtag C4

Alterna förkromat handtag i metall.
Färg: Krom. Material: Zinklegering

Artikelnr	L mm	Utför	Passar	Pris
252443	116	C4, 3-pack	Högskåp	399,2
252444	147	C4, 1-pack	Badrumsmöbler	135,2

Handtag C4, svart



Handtag C4

Alterna svart handtag i metall.
Färg: Svart. Material: Zinklegering

Artikelnr	L mm	Utför	Passar	Pris
252441	116	C4, 3-pack	Högskåp	399,2
252442	147	C4, 1-pack	Badrumsmöbler	135,2

Handtag C6, svart läder



Alterna svart handtag i läder. För badrumsmöbler. 1-pack.

Artikelnr	Färg	L mm	Utför	Pris
252446	Svart	190	C6, 1-pack	135,2

Dörrknopp C5, krom



Alterna förkromad knopp i metall för badrumsmöbler. 1-pack.

Artikelnr	Färg	L mm	Utför	Pris
252445	Krom	30	C5, 1-pack	79,2

Kommod Ella Aqua inkl. tvättställ



Alterna Ella Aqua underskåp med Ariella tvättställ. Underskåpen är helt vattentåliga i termoplast med mjukstängande låda samt handtag. Tvättställ i porslin eller mineralkomposit. Underskåpen levereras färdigmonterade.
Färg: Vit högblank. Handtag: Ja. Eluttag: Nej

Artikelnr	Mtrl	Br mm	Djup mm	Pris
8914059	Termoplast/ porslin	513	394	5.279,2
8914060	Termoplast/ mineralkomposit	505	390	5.039,2
8914062	Termoplast/ porslin	613	464	5.919,2
8914063	Termoplast/ mineralkomposit	605	460	5.679,2

Tvättställ Ariella, enkelho i porslin



7781202



7781203

Alterna Ariella Tvättställ i porslin. Passar Alterna Badrumsmöbler, serierna Gabriella, Isella och Luxor.
Färg: Vit. Bredd: 120 mm. Material: Porslin .
Utförande: Med bräddavlopp . Passar: Alterna kommoder . Armaturhål: Ja

Artikelnr	Ho	Pris
7781202	1stk till vänster	5.160
7781203	1stk till höger	5.160

Möbelpaket Isabella 45, inkl tvättställ



Vit högblank



Grå högblank



Ljusgrå matt

Alterna Isabella badrumsmöbler är ett kompakt möbelpaket med ett rymligt tvättställ i porslin och underskåp med mjukstängande låda. För väggmontage. Levereras färdigmonterade, utan blandare, bottenventil och vattenlås. Komplettera gärna möbeln med Isabella Spegel eller Ariella Spegelskåp.
Höjd: 680 mm. Eluttag: Nej. Utförande: Vänsterhängd dörr

Artikelnr	Färg	Br mm	Djup mm	Pris
8915535	Vit högblank	452	337	3.199,2
8913481	Ljusgrå matt	452	337	3.199,2
8915536	Grå högblank	452	337	3.199,2

Spegel Isabella



Alterna Isabella Spegel. Universalmodell.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8947672	Krom, spegel	400	700	743,2

Kommodset Bella, komplett badrumspaket



Alterna Bella kommodpaket innehållande underskåp, porslinstvättställ och spegel. Ett hyllplan. Utan blandare, bottenventil och vattenlås. Vändbart tvättställ, blandaren kan monteras på höger eller vänster sida. Mått kommod: 400 x 225 x 680 mm. Mått spegel: 400 x 700 mm. “Push open” på kommodluckan.

Artikelnr	Färg	Br mm	Djup mm	Pris
8975160	Vit högblank	400	225	3.439,2

Möbelpaket Basic, kompaktlaminat, inkl. tvättställ i porslin



Basic Kompaktlaminat underskåp med Basic tvättställ i porslin. Underskåp för upphängning på vägg, kan monteras höger- eller vänsterhängt. Skåpet har en lös hylla. Tillverkat i fukttrögt material. Tvättställ i porslin för konsolmontage. Konsoler, blandare och vattenlås beställs separat. Levereras färdigmonterade.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
8914064	570	710	425	7.039,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Möbelpaket Basic, inkl. tvättställ i porslin



Basic underskåp med Basic tvättställ i porslin. Kommod för upphängning på vägg, kan monteras höger- eller vänsterhängt. Skåpet har en lös hylla. Tillverkat i fukttrögt material, MDF. Tvättställ i porslin för konsolmontage. Konsoler, blandare och vattenlås beställs separat. Levereras färdigmonterade.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
8914065	570	710	425	3.199,2

Högskåp Basic



Alterna Basic högskåp har en öppen hylla i mitten. Två lösa hyllor. För upphängning på vägg. Kan monteras höger eller vänster.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8971570	300	290	1800	4.399,2

Spegelskåp / Badrumsskåp Basic



Alterna Basic spegelskåp / badrumsskåp har två dubbelspeglar och två lösa glashyllor. För upphängning på vägg. Med eluttag. Material i melaminbelagd spånskiva, MDF. Tillhörande belysningsramp säljs separat, se art nr. 8901112.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8947764	600	140	576	3.199,2

Uttagsbox Basic



Elbox med transformator och eluttag till Basic kompaktlaminat spegelskåp.

Artikelnr	Höjd mm	Mtrl	Pris
8865700	32	Plåt	1.431,2

Elbox inkl transformator Basic



Elbox med transformator till Alterna Basic kompaktlaminat spegelskåp. Utan eluttag.

Artikelnr	Typ	Färg	Br mm	Pris
8865721	Box	Vit	460	1.439,2

Belysningsramp LED Basic



Alterna Basic belysningsramp. Passar Alterna Basic Spegelskåp, art nr. 8947764. Inklusive två LED-spotlights och transformator. Skyddsklass: IP35.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8901112	Vit	630	22	1.759,2

Spegelskåp / Badrumsskåp Basic, kompaktlaminat



Alterna Basic spegelskåp / badrumsskåp i kompaktlaminat med två speglar och två hyllplan. Kompaktlaminat är ett extremt tåligt och hållbart material tillverkat under högt tryck. Tillverkat enligt EN 438-1:2005
Höjd: 576 mm

Artikelnr	Br mm	Djup mm	Eluttag	Pris
8948034	598	148	Nej	6.159,2
8948037	598	148	Ja	6.399,2

Spegelskåp / Badrumsskåp Basic, kompaktlaminat



Alterna Basic spegelskåp / badrumsskåp i kompaktlaminat med två speglar, två hyllplan och belysningsramp med 2 LED-lampor. Kompaktlaminat är ett extremt tåligt och hållbart material tillverkat under högt tryck. Tillverkat enligt EN 438-1:2005.
Höjd: 588 mm. Belysning: 2 x 3W LED. Standard: IP20

Artikelnr	Br mm	Djup mm	Eluttag	Pris
8948035	598	270	Ja	9.839,2
8948358	598	270	Nej	9.599,2

Spegelskåp / Badrumsskåp Basic, kompaktlaminat



8948036



8958359

Alterna Basic spegelskåp / badrumsskåp i kompaktlaminat med två speglar, två hyllplan och belysningsramp med 4 LED-lampor, varav 2 är på ovansidan. Kompaktlaminat är ett extremt tåligt och hållbart material tillverkat under högt tryck. Tillverkat enligt EN 438-1:2005.
Höjd: 588 mm. Belysning: 4x3 W LED. Standard: IP20

Artikelnr	Br mm	Djup mm	Eluttag	Pris
8948036	598	270	Ja	10.399,2
8958359	598	270	Nej	10.159,2

LED panel lampa Basic kompaktlaminat

Alterna Basic LED-lampa med sladd och snabbkoppling. Tillbehör till Belysningsramp Alterna Basic kompaktlaminat, för att även få belysning uppåt i rummet så man slipper övrig belysning i badrummet. 3 W.

Artikelnr	Färg	Br mm	Mtrl	Pris
8974258	Vit	100	Aluminium, plast	494

Belysningsramp Basic kompaktlaminat



2x3 W LED



4x3 W LED

Alterna Basic belysningsramp med två eller fyra LED-lampor, tillverkat i kompaktlaminat. Kompaktlaminat är ett extremt tåligt och hållbart material tillverkat under högt tryck. Tillverkat enligt EN 438-1:2005. Skyddsklass: IP20. Effekt: 230V, 12W. Förberedd för två ytterligare LED-lampor som kan monteras uppåt för att slippa övrig belysning i badrummet. Tänk på att när man ska montera lamporna uppåt, då tejpas de med medlevererad tejp/fästkudde. Komplettera med transformator. Mått: B598xH12xD270mm.
Bredd: 598 mm. Höjd: 12 mm. Djup: 270 mm. Eluttag: Nej. Övrig info: Exkl transformator. Ljusklass: 4000 K. Standard: IP20

Artikelnr	Färg	Belys	Pris
8934609	Vit	2 x 3W LED	3.439,2
8934610	Vit	4 x 3W LED	3.999,2

Möbelpaket Basic Aqua, inkl. tvättställ i porslin



Alterna underskåp Basic Aqua med Alterna Basic tvättställ art.nr. 7606534. En mycket vattentålig underskåp med mjukstängande dörr. En hylla. Utrymme för vattenlås-rör. Handtag ingår.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8914109	570	425	710	3.519,2

Uttagsbox Basic Aqua



Alterna Basic Aqua uttagsbox med fjäderlock.

Artikelnr	Typ	Höjd mm	Mtrl	Pris
8865769	Uttags-box	73	Plast	319,2

Högskåp Basic Aqua



Alterna högskåp Basic Aqua i färg vit högblank. Ett mycket vattentåligt högskåp med Soft-Close dörrar. Handtag ingår.

Artikelnr	Färg	Br mm	Djup mm	Pris
8939084	Vit hög-blank	300	288	4.639,2

Spegelskåp Basic Aqua



Alterna spegelskåp Basic Aqua i vit högblank. Två dubbelsidiga mjukstängande spegeldörrar. Två hyllor i glas.
Bredd: 598 mm. Material: Termoplast

Artikelnr	Utför	Djup mm	Höjd mm	Pris
8948494	Utan elbox & ljusramp	148	576	2.959,2
8948495	Med ut-tagsbox, sladd 1m	148	576	3.199,2
8948496	Utan ut-tagsbox, med ljusramp 2stk spot-ligths	270	594	4.879,2
8948497	Utan ut-tagsbox, med ljusramp 4st spot-ligths	270	594	5.359,2
8948498	Med ut-tagsbox, med ljusramp 2st spot-ligths	270	594	5.119,2
8948499	Med ut-tagsbox, med ljusramp 4st spot-ligths	270	594	5.599,2

Belysningsramp Basic Aqua



8934710



8934711

Alterna ljusramp Basic Aqua för Basic Aqua spegelskåp. Finns i två modeller. Ljusrampen har 2 stycken nedåtriktade spotligths och den andra har även två uppåtriktade. Kommer med 1 meters sladdar. Färg: Vit högblank. Bredd: 598 mm. Djup: 270 mm. Höjd: 18 mm. Material: Termoplast. Ljusklass: 4000 K. Nätdrift: 230 V. Standard: IP44

Artikelnr	Utför	Pris
8934710	2 spotlights	1.919,2
8934711	4 spotlights	2.399,2

Spegelskåp Primeo



Alterna Primeo 35 Spegelskåp är ett kompakt spegelskåp som passar i ett mindre utrymme. Spegelskåpet har en dubbelsidig spegeldörr, tillverkad av plåt och högkvalitativt platt floatglas. Dörrens öppningsriktning är vändbar. Inuti skåpet finns en hylla av plåt.

Artikelnr	Färg	Br mm	Djup mm	Pris
8948322	Vit	365	145	1.359,2

Spegel Bliss med LED, rund



Bliss rund

Alterna spegel Bliss med LED-belysning runt kanten. Färgtemperatur 6000 K. 5mm spegeltjocklek. Säkerhetsfilm på baksidan. IP44. Touchknapp. Bliss 800 har färgtemperatur 4000/6000 K och avimnings-funktion.

Artikelnr	Diam	Eff W	Ljusklass K	Pris
8947765	600	8,16	6000	4.239,2
8947766	800	63,7	4000/6000	5.199,2

Spegel Beta med LED, rund



Alterna Beta rund finns i tre olika diametrar 600, 900 och 1200 mm. Spegeln har en dold LED-belysning runt om hela spegeln som tänds med väggkontakten. När lampan är tänd är även avimningsfunktionen aktiverad.

Artikelnr	Diam mm	Pris
8948403	600	3.919,2
8948404	900	4.799,2
8948405	1200	5.999,2

Spegel Gamma rund



Gamma svart

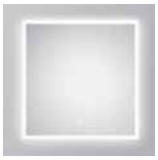


Gamma vit

Alterna Gamma rund finns med vit och svart metall ram i tre diametrar; 600, 900, och 1200 mm. 5 mm spegeltjocklek. Säkerhetsfilm på baksidan.

Artikelnr	Färg	Diam mm	Pris
8948385	Svart	600	2.319,2
8948386	Svart	900	3.119,2
8948387	Svart	1200	3.919,2
8948388	Vit	600	2.319,2
8948389	Vit	900	3.119,2
8948390	Vit	1200	3.919,2

Spegel Bliss med LED fyrkantig



Alterna Bliss fyrkant finns i fyra olika bredder; 450, 600, 900 och 1200 mm. Alla har höjden 700 mm. Spegeln har en synlig LED ram som aktiveras med touchknapp på spegelns framsida. Valbar färgtemperatur 4000/6000 K.

Artikelnr	Br mm	Höjd mm	Pris
8948391	450	700	4.719,2
8948392	600	700	5.119,2
8948393	900	700	5.919,2
8948394	1200	700	6.719,2

Spegel Alfa fyrkantig



Alterna Alfa finns i fyra olika bredder; 450, 600, 900 och 1200 mm. Spegeln har en infälld belysning överst samt en infälld belysning under. Båda belysningar kan styras separat med strömbrytare på sidan av spegeln.

Artikelnr	Br mm	Höjd mm	Pris
8948395	450	800	3.199,2
8948396	600	800	3.599,2
8948397	900	800	4.559,2
8948398	1200	800	5.599,2

Spegel Beta fyrkantig med LED



Beta fyrkantig

Alterna Beta fyrkant finns i fyra olika bredder 450, 600, 900 och 1200 mm. Spegeln har dold LED-belysning runt om alla fyra sidor som tänds ihop väggkontakten. När lampan är tänd är även avimningsfunktionen aktiverad.

Artikelnr	Br mm	Höjd mm	Pris
8948399	450	700	2.799,2
8948400	600	700	3.439,2
8948401	900	700	4.239,2
8948402	1200	700	5.199,2

Spegel Gamma, fyrkantig



Svart ram



Vit ram

Alterna Gamma med raka kanter och hörn, finns med vit och svart aluminium ram i tre diametrar; 600, 900, och 1200 mm. 5 mm spegeltjocklek. Säkerhetsfilm på baksidan. Kan monteras liggande och stående.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8948002	Svart	600	800	1.279,2
8948380	Svart	900	800	1.599,2
8948381	Svart	1200	800	1.999,2
8948382	Vit	600	800	1.279,2
8948383	Vit	900	800	1.599,2
8948384	Vit	1200	800	1.999,2

Spegel Milano



50 cm



100 cm

Alterna spegel med finslipade raka kanter och hörn. 5 mm spegeltjocklek. Säkerhetsfilm på baksidan. Kan monteras liggande och stående.

Artikelnr	Br mm	Höjd mm	Pris
8947774	500	800	959,2
8947775	600	800	1.039,2
8947776	900	800	1.199,2
8947777	1000	800	1.359,2

Spegel Basic



Alterna Basic Planspeglar, kan monteras stående eller liggande. Fästen ingår ej.

Artikelnr	Br mm	Höjd mm	Pris
8948015	390	510	159,2
8948016	450	600	191,2
8948017	520	600	239,2
8948018	600	600	287,2
8948019	600	800	359,2
8948526	450	900	367,2
8948020	600	900	375,2
8948021	800	900	415,2

Belysningsramp Stella



Svart 30 cm



Krom 60 cm

Alterna Stella LED-belysning finns i krom, svart och vitt utförande och i tre olika bredder; 300, 450 och 600 mm. IP44. Färgtemperatur 4000 K. Montera direkt på väggen, spegeln eller spegelskåpet. Djup: 106 mm. Nätdrift: 230 V

Artikelnr	Färg	Br mm	Höjd mm	Pris
8934584	Krom	300	42	639,2
8934670	Krom	450	42	879,2
8934671	Krom	600	41	1.119,2
8934601	Svart	300	42	639,2
8934672	Svart	450	42	879,2
8934673	Svart	600	41	1.119,2
8934674	Vit	300	42	639,2
8934675	Vit	450	42	879,2
8934676	Vit	600	41	1.119,2

Belysningsramp Stella Ice



Alterna Stella Ice med LED-belysning lyser uppåt, nedåt och sidorna. Krom utförande. IP44. Färgtemperatur 4000 K. Montera direkt på väggen, spegeln eller spegelskåpet.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8934677	Krom	300	42	879,2

LED-underbelysning Stella



LED-belysning för undersidan på spegelskåp och kommoder. Belysningen kopplas till strömförsörjning via en transformator. Underbelysningen kan kombineras i olika längder för att passa olika möbelbredder. Färg: Aluminium. Djup: 16 mm. Höjd: 14 mm. Passar möbelbredd: > 450 mm. Kapslingsklass: IP44. Energiklass: F. Färgtemperatur: 4000K

Artikelnr	Br mm	Eff	Pris
8934727	417	230V, 2W	1.247,2
8934728	567	230V, 2,75W	1.327,2
8934729	867	230V, 4,25W	1.575,2

Möbelpaket Luxor inkl bänkskiva & ovanpåliggande tvättställ



8914625



8914626



8914660

Luxor underskåp med bänkskiva och ovanpåliggande tvättställ. Bänkskivan är gjord av kvartkomposit och tvättställ i porslin. Underskåpen har mjukstängande lådor. Mått (BxDxH) på handfat: Runt 415x415x135 mm och Rektangulärt 455x325x135 mm. Handtag beställs separat.
Höjd: 737 mm. Djup: 470 mm. Mått golv till underkant möbel: 200 mm. Rek. mått överkant tvättställ: 940 mm. Material: Fuktträg spånskiva/MDF/kvartskomposit/porslin. Armaturhål: Nej. Hål för tvättställ: Nej. Eluttag: Nej

Artikelnr	Färg underskåp	Br mm	Färg bänkskiva	Tvättställ antal, form och färg	Pris
8914545	Vit högblank	606	Vit	1 Rund vit matt	12.799,2
8914546	Vit högblank	606	Vit	1 Rund svart matt	12.799,2
8914547	Vit högblank	606	Vit	1 Rektangulär vit matt	12.799,2
8914548	Vit högblank	606	Vit	1 Rektangulär svart matt	12.799,2
8914549	Vit högblank	606	Svart	1 Rund vit matt	12.799,2
8914550	Vit högblank	606	Svart	1 Rund svart matt	12.799,2
8914551	Vit högblank	606	Svart	1 Rektangulär vit matt	12.799,2
8914552	Vit högblank	606	Svart	1 Rektangulär svart matt	12.799,2
8914553	Vit matt	606	Vit	1 Rund vit matt	12.799,2
8914554	Vit matt	606	Vit	1 Rund svart matt	12.799,2
8914555	Vit matt	606	Vit	1 Rektangulär vit matt	12.799,2
8914556	Vit matt	606	Vit	1 Rektangulär svart matt	12.799,2
8914557	Vit matt	606	Svart	1 Rund vit matt	12.799,2
8914558	Vit matt	606	Svart	1 Rund svart matt	12.799,2
8914559	Vit matt	606	Svart	1 Rektangulär vit matt	12.799,2
8914560	Vit matt	606	Svart	1 Rektangulär svart matt	12.799,2
8914561	Ljusgrå matt	606	Vit	1 Rund vit matt	12.799,2
8914562	Ljusgrå matt	606	Vit	1 Rund svart matt	12.799,2
8914563	Ljusgrå matt	606	Vit	1 Rektangulär vit matt	12.799,2
8914564	Ljusgrå matt	606	Vit	1 Rektangulär svart matt	12.799,2
8914565	Ljusgrå matt	606	Svart	1 Rund vit matt	12.799,2
8914566	Ljusgrå matt	606	Svart	1 Rund svart matt	12.799,2
8914567	Ljusgrå matt	606	Svart	1 Rektangulär vit matt	12.799,2
8914568	Ljusgrå matt	606	Svart	1 Rektangulär svart matt	12.799,2
8914569	Svart matt	606	Vit	1 Rund vit matt	12.799,2
8914570	Svart matt	606	Vit	1 Rund svart matt	12.799,2
8914571	Svart matt	606	Vit	1 Rektangulär vit matt	12.799,2
8914572	Svart matt	606	Vit	1 Rektangulär svart matt	12.799,2
8914573	Svart matt	606	Svart	1 Rund vit matt	12.799,2
8914574	Svart matt	606	Svart	1 Rund svart matt	12.799,2
8914575	Svart matt	606	Svart	1 Rektangulär vit matt	12.799,2
8914576	Svart matt	606	Svart	1 Rektangulär svart matt	12.799,2
8914577	Vit högblank	908	Vit	1 Rund vit matt	15.999,2
8914578	Vit högblank	908	Vit	1 Rund svart matt	15.999,2
8914579	Vit högblank	908	Vit	1 Rektangulär vit matt	15.999,2
8914580	Vit högblank	908	Vit	1 Rektangulär svart matt	15.999,2
8914581	Vit högblank	908	Svart	1 Rund vit matt	15.999,2
8914582	Vit högblank	908	Svart	1 Rund svart matt	15.999,2
8914583	Vit högblank	908	Svart	1 Rektangulär vit matt	15.999,2
8914584	Vit högblank	908	Svart	1 Rektangulär svart matt	15.999,2
8914585	Vit matt	908	Vit	1 Rund vit matt	15.999,2
8914586	Vit matt	908	Vit	1 Rund svart matt	15.999,2
8914587	Vit matt	908	Vit	1 Rektangulär vit matt	15.999,2
8914588	Vit matt	908	Vit	1 Rektangulär svart matt	15.999,2
8914589	Vit matt	908	Svart	1 Rund vit matt	15.999,2
8914590	Vit matt	908	Svart	1 Rund svart matt	15.999,2
8914591	Vit matt	908	Svart	1 Rektangulär vit matt	15.999,2
8914592	Vit matt	908	Svart	1 Rektangulär svart matt	15.999,2
8914593	Ljusgrå matt	908	Vit	1 Rund vit matt	15.999,2
8914594	Ljusgrå matt	908	Vit	1 Rund svart matt	15.999,2
8914595	Ljusgrå matt	908	Vit	1 Rektangulär vit matt	15.999,2
8914596	Ljusgrå matt	908	Vit	1 Rektangulär svart matt	15.999,2
8914597	Ljusgrå matt	908	Svart	1 Rund vit matt	15.999,2
8914598	Ljusgrå matt	908	Svart	1 Rund svart matt	15.999,2
8914599	Ljusgrå matt	908	Svart	1 Rektangulär vit matt	15.999,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914600	Ljusgrå matt	908	Svart	1 Rektangu-lär svart matt	15.999,2
8914601	Svart matt	908	Vit	1 Rund vit matt	15.999,2
8914602	Svart matt	908	Vit	1 Rund svart matt	15.999,2
8914603	Svart matt	908	Vit	1 Rektangu-lär vit matt	15.999,2
8914604	Svart matt	908	Vit	1 Rektangu-lär svart matt	15.999,2
8914605	Svart matt	908	Svart	1 Rund vit matt	15.999,2
8914606	Svart matt	908	Svart	1 Rund svart matt	15.999,2
8914607	Svart matt	908	Svart	1 Rektangu-lär vit matt	15.999,2
8914608	Svart matt	908	Svart	1 Rektangu-lär svart matt	15.999,2
8914609	Vit högblank	1210	Vit	1 Rund vit matt	19.199,2
8914610	Vit högblank	1210	Vit	1 Rund svart matt	19.199,2
8914611	Vit högblank	1210	Vit	1 Rektangu-lär vit matt	19.199,2
8914612	Vit högblank	1210	Vit	1 Rektangu-lär svart matt	19.199,2
8914613	Vit högblank	1210	Svart	1 Rund vit matt	19.199,2
8914614	Vit högblank	1210	Svart	1 Rund svart matt	19.199,2
8914615	Vit högblank	1210	Svart	1 Rektangu-lär vit matt	19.199,2
8914616	Vit högblank	1210	Svart	1 Rektangu-lär svart matt	19.199,2
8914617	Vit matt	1210	Vit	1 Rund vit matt	19.199,2
8914618	Vit matt	1210	Vit	1 Rund svart matt	19.199,2
8914619	Vit matt	1210	Vit	1 Rektangu-lär vit matt	19.199,2
8914620	Vit matt	1210	Vit	1 Rektangu-lär svart matt	19.199,2
8914621	Vit matt	1210	Svart	1 Rund vit matt	19.199,2
8914622	Vit matt	1210	Svart	1 Rund svart matt	19.199,2
8914623	Vit matt	1210	Svart	1 Rektangu-lär vit matt	19.199,2
8914624	Vit matt	1210	Svart	1 Rektangu-lär svart matt	19.199,2
8914625	Ljusgrå matt	1210	Vit	1 Rund vit matt	19.199,2
8914626	Ljusgrå matt	1210	Vit	1 Rund svart matt	19.199,2
8914627	Ljusgrå matt	1210	Vit	1 Rektangu-lär vit matt	19.199,2
8914628	Ljusgrå matt	1210	Vit	1 Rektangu-lär svart matt	19.199,2
8914629	Ljusgrå matt	1210	Svart	1 Rund vit matt	19.199,2
8914630	Ljusgrå matt	1210	Svart	1 Rund svart matt	19.199,2

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914631	Ljusgrå matt	1210	Svart	1 Rektangu-lär vit matt	19.199,2
8914632	Ljusgrå matt	1210	Svart	1 Rektangu-lär svart matt	19.199,2
8914633	Svart matt	1210	Vit	1 Rund vit matt	19.199,2
8914634	Svart matt	1210	Vit	1 Rund svart matt	19.199,2
8914635	Svart matt	1210	Vit	1 Rektangu-lär vit matt	19.199,2
8914636	Svart matt	1210	Vit	1 Rektangu-lär svart matt	19.199,2
8914637	Svart matt	1210	Svart	1 Rund vit matt	19.199,2
8914638	Svart matt	1210	Svart	1 Rund svart matt	19.199,2
8914639	Svart matt	1210	Svart	1 Rektangu-lär vit matt	19.199,2
8914640	Svart matt	1210	Svart	1 Rektangu-lär svart matt	19.199,2
8914641	Vit högblank	1210	Vit	2 Rund vit matt	21.999,2
8914642	Vit högblank	1210	Vit	2 Rund svart matt	21.999,2
8914643	Vit högblank	1210	Vit	2 Rektangu-lär vit matt	21.999,2
8914644	Vit högblank	1210	Vit	2 Rektangu-lär svart matt	21.999,2
8914645	Vit högblank	1210	Svart	2 Rund vit matt	21.999,2
8914646	Vit högblank	1210	Svart	2 Rund svart matt	21.999,2
8914647	Vit högblank	1210	Svart	2 Rektangu-lär vit matt	21.999,2
8914648	Vit högblank	1210	Svart	2 Rektangu-lär svart matt	21.999,2
8914649	Vit matt	1210	Vit	2 Rund vit matt	21.999,2
8914650	Vit matt	1210	Vit	2 Rund svart matt	21.999,2
8914651	Vit matt	1210	Vit	2 Rektangu-lär vit matt	21.999,2
8914652	Vit matt	1210	Vit	2 Rektangu-lär svart matt	21.999,2
8914653	Vit matt	1210	Svart	2 Rund vit matt	21.999,2
8914654	Vit matt	1210	Svart	2 Rund svart matt	21.999,2
8914655	Vit matt	1210	Svart	2 Rektangu-lär vit matt	21.999,2
8914656	Vit matt	1210	Svart	2 Rektangu-lär svart matt	21.999,2
8914657	Ljusgrå matt	1210	Vit	2 Rund vit matt	21.999,2
8914658	Ljusgrå matt	1210	Vit	2 Rund svart matt	21.999,2
8914659	Ljusgrå matt	1210	Vit	2 Rektangu-lär vit matt	21.999,2
8914660	Ljusgrå matt	1210	Vit	2 Rektangu-lär svart matt	21.999,2
8914661	Ljusgrå matt	1210	Svart	2 Rund vit matt	21.999,2

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914662	Ljusgrå matt	1210	Svart	2 Rund svart matt	21.999,2
8914663	Ljusgrå matt	1210	Svart	2 Rektangu-lär vit matt	21.999,2
8914664	Ljusgrå matt	1210	Svart	2 Rektangu-lär svart matt	21.999,2
8914665	Svart matt	1210	Vit	2 Rund vit matt	21.999,2
8914666	Svart matt	1210	Vit	2 Rund svart matt	21.999,2
8914667	Svart matt	1210	Vit	2 Rektangu-lär vit matt	21.999,2
8914668	Svart matt	1210	Vit	2 Rektangu-lär svart matt	21.999,2
8914669	Svart matt	1210	Svart	2 Rund vit matt	21.999,2
8914670	Svart matt	1210	Svart	2 Rund svart matt	21.999,2
8914671	Svart matt	1210	Svart	2 Rektangu-lär vit matt	21.999,2
8914672	Svart matt	1210	Svart	2 Rektangu-lär svart matt	21.999,2

Möbelpaket Gabriella inkl bänkskiva & ovanpåliggande tvättställ



8914508



8914485

Gabriella underskåp med bänkskiva och ovanpåliggande tvättställ. Bänkskivan är gjord av kvartkomposit och tvättställ i porslin. Underskåpen har mjukstängande lådor. Mått (BxDxH) på handfat: Runt 415x415x135 mm och Rektangulärt 455x325x135 mm. Handtag beställs separat.
Höjd: 687 mm. Djup: 470 mm. Mått golv till underkant möbel: 250 mm. Rek. mått överkant tvättställ: 940 mm. Material: Fuktträg spånskiva/MDF/kvartskomposit/porslin. Armaturhål: Nej. Hål för tvättställ: Nej. Eluttag: Nej

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914481	Vit matt	606	Vit	1 Rund vit matt	11.599,2
8914482	Vit matt	606	Vit	1 Rund svart matt	11.599,2
8914483	Vit matt	606	Vit	1 Rektangu-lär vit matt	11.599,2
8914484	Vit matt	606	Vit	1 Rektangu-lär svart matt	11.599,2
8914485	Vit matt	606	Svart	1 Rund vit matt	11.599,2
8914486	Vit matt	606	Svart	1 Rund svart matt	11.599,2
8914487	Vit matt	606	Svart	1 Rektangu-lär vit matt	11.599,2
8914488	Vit matt	606	Svart	1 Rektangu-lär svart matt	11.599,2
8914489	Ljusgrå matt	606	Vit	1 Rund vit matt	11.599,2
8914490	Ljusgrå matt	606	Vit	1 Rund svart matt	11.599,2
8914491	Ljusgrå matt	606	Vit	1 Rektangu-lär vit matt	11.599,2
8914492	Ljusgrå matt	606	Vit	1 Rektangu-lär svart matt	11.599,2
8914493	Ljusgrå matt	606	Svart	1 Rund vit matt	11.599,2
8914494	Ljusgrå matt	606	Svart	1 Rund svart matt	11.599,2
8914495	Ljusgrå matt	606	Svart	1 Rektangu-lär vit matt	11.599,2
8914496	Ljusgrå matt	606	Svart	1 Rektangu-lär svart matt	11.599,2
8914497	Vit matt	908	Vit	1 Rund vit matt	15.199,2
8914498	Vit matt	908	Vit	1 Rund svart matt	15.199,2
8914499	Vit matt	908	Vit	1 Rektangu-lär vit matt	15.199,2
8914500	Vit matt	908	Vit	1 Rektangu-lär svart matt	15.199,2
8914501	Vit matt	908	Svart	1 Rund vit matt	15.199,2
8914502	Vit matt	908	Svart	1 Rund svart matt	15.199,2
8914503	Vit matt	908	Svart	1 Rektangu-lär vit matt	15.199,2
8914504	Vit matt	908	Svart	1 Rektangu-lär svart matt	15.199,2
8914505	Ljusgrå matt	908	Vit	1 Rund vit matt	15.199,2
8914506	Ljusgrå matt	908	Vit	1 Rund svart matt	15.199,2
8914507	Ljusgrå matt	908	Vit	1 Rektangu-lär vit matt	15.199,2
8914508	Ljusgrå matt	908	Vit	1 Rektangu-lär svart matt	15.199,2
8914509	Ljusgrå matt	908	Svart	1 Rund vit matt	15.199,2
8914510	Ljusgrå matt	908	Svart	1 Rund svart matt	15.199,2
8914511	Ljusgrå matt	908	Svart	1 Rektangu-lär vit matt	15.199,2
8914512	Ljusgrå matt	908	Svart	1 Rektangu-lär svart matt	15.199,2
8914513	Vit matt	1210	Vit	1 Rund vit matt	17.199,2
8914514	Vit matt	1210	Vit	1 Rund svart matt	17.199,2
8914515	Vit matt	1210	Vit	1 Rektangu-lär vit matt	17.199,2
8914516	Vit matt	1210	Vit	1 Rektangu-lär svart matt	17.199,2
8914517	Vit matt	1210	Svart	1 Rund vit matt	17.199,2
8914518	Vit matt	1210	Svart	1 Rund svart matt	17.199,2
8914519	Vit matt	1210	Svart	1 Rektangu-lär vit matt	17.199,2
8914520	Vit matt	1210	Svart	1 Rektangu-lär svart matt	17.199,2
8914521	Ljusgrå matt	1210	Vit	1 Rund vit matt	17.199,2
8914522	Ljusgrå matt	1210	Vit	1 Rund svart matt	17.199,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914523	Ljusgrå matt	1210	Vit	1 Rektangu-lär vit matt	17.199,2
8914524	Ljusgrå matt	1210	Vit	1 Rektangu-lär svart matt	17.199,2
8914525	Ljusgrå matt	1210	Svart	1 Rund vit matt	17.199,2
8914526	Ljusgrå matt	1210	Svart	1 Rund svart matt	17.199,2
8914527	Ljusgrå matt	1210	Svart	1 Rektangu-lär vit matt	17.199,2
8914528	Ljusgrå matt	1210	Svart	1 Rektangu-lär svart matt	17.199,2
8914529	Vit matt	1210	Vit	2 Rund vit matt	21.199,2
8914530	Vit matt	1210	Vit	2 Rund svart matt	21.199,2
8914531	Vit matt	1210	Vit	2 Rektangu-lär vit matt	21.199,2
8914532	Vit matt	1210	Vit	2 Rektangu-lär svart matt	21.199,2
8914533	Vit matt	1210	Svart	2 Rund vit matt	21.199,2
8914534	Vit matt	1210	Svart	2 Rund svart matt	21.199,2
8914535	Vit matt	1210	Svart	2 Rektangu-lär vit matt	21.199,2
8914536	Vit matt	1210	Svart	2 Rektangu-lär svart matt	21.199,2
8914537	Ljusgrå matt	1210	Vit	2 Rund vit matt	21.199,2
8914538	Ljusgrå matt	1210	Vit	2 Rund svart matt	21.199,2
8914539	Ljusgrå matt	1210	Vit	2 Rektangu-lär vit matt	21.199,2
8914540	Ljusgrå matt	1210	Vit	2 Rektangu-lär svart matt	21.199,2
8914541	Ljusgrå matt	1210	Svart	2 Rund vit matt	21.199,2
8914542	Ljusgrå matt	1210	Svart	2 Rund svart matt	21.199,2
8914543	Ljusgrå matt	1210	Svart	2 Rektangu-lär vit matt	21.199,2
8914544	Ljusgrå matt	1210	Svart	2 Rektangu-lär svart matt	21.199,2

Möbelpaket Isella inkl bänkskiva & ovanpåliggande tvättställ


8914409


8914366


8914397


8914404

Isella underskåp med bänkskiva och ovanpåliggande tvättställ. Bänkskivan är gjord av kvartkomposit och tvättställ i porslin. Underskåpen har mjukstängande lådor. Mått (BxDxH) på handfat: Runt 415x415x135 mm och Rektangulärt 455x325x135 mm. Handtag beställes separat. Handtag beställs separat. Höjd: 737 mm. Djup: 470 mm. Mått golv till underkant möbel: 200 mm. Rek. mått överkant tvättställ: 940 mm. Armaturhål: Nej. Hål för tvättställ: Nej. Eluttag: Nej

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914353	Vit högblank	606	Vit	1 Rund vit matt	10.399,2
8914354	Vit högblank	606	Vit	1 Rund svart matt	10.399,2
8914355	Vit högblank	606	Vit	1 Rektangu-lär vit matt	10.399,2
8914356	Vit högblank	606	Vit	1 Rektangu-lär svart matt	10.399,2
8914357	Vit högblank	606	Svart	1 Rund vit matt	10.399,2
8914358	Vit högblank	606	Svart	1 Rund svart matt	10.399,2
8914359	Vit högblank	606	Svart	1 Rektangu-lär vit matt	10.399,2
8914360	Vit högblank	606	Svart	1 Rektangu-lär svart matt	10.399,2
8914361	Vit matt	606	Vit	1 Rund vit matt	10.399,2
8914362	Vit matt	606	Vit	1 Rund svart matt	10.399,2
8914363	Vit matt	606	Vit	1 Rektangu-lär vit matt	10.399,2
8914364	Vit matt	606	Vit	1 Rektangu-lär svart matt	10.399,2
8914365	Vit matt	606	Svart	1 Rund vit matt	10.399,2
8914366	Vit matt	606	Svart	1 Rund svart matt	10.399,2
8914367	Vit matt	606	Svart	1 Rektangu-lär vit matt	10.399,2
8914368	Vit matt	606	Svart	1 Rektangu-lär svart matt	10.399,2
8914369	Ljusgrå matt	606	Vit	1 Rund vit matt	10.399,2
8914370	Ljusgrå matt	606	Vit	1 Rund svart matt	10.399,2
8914371	Ljusgrå matt	606	Vit	1 Rektangu-lär vit matt	10.399,2
8914372	Ljusgrå matt	606	Vit	1 Rektangu-lär svart matt	10.399,2
8914373	Ljusgrå matt	606	Svart	1 Rund vit matt	10.399,2

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914374	Ljusgrå matt	606	Svart	1 Rund svart matt	10.399,2
8914375	Ljusgrå matt	606	Svart	1 Rektangu-lär vit matt	10.399,2
8914376	Ljusgrå matt	606	Svart	1 Rektangu-lär svart matt	10.399,2
8914377	Sand	606	Vit	1 Rund vit matt	10.399,2
8914378	Sand	606	Vit	1 Rund svart matt	10.399,2
8914379	Sand	606	Vit	1 Rektangu-lär vit matt	10.399,2
8914380	Sand	606	Vit	1 Rektangu-lär svart matt	10.399,2
8914381	Sand	606	Svart	1 Rund vit matt	10.399,2
8914382	Sand	606	Svart	1 Rund svart matt	10.399,2
8914383	Sand	606	Svart	1 Rektangu-lär vit matt	10.399,2
8914384	Sand	606	Svart	1 Rektangu-lär svart matt	10.399,2
8914385	Vit högblank	908	Vit	1 Rund vit matt	13.599,2
8914386	Vit högblank	908	Vit	1 Rund svart matt	13.599,2
8914387	Vit högblank	908	Vit	1 Rektangu-lär vit matt	13.599,2
8914388	Vit högblank	908	Vit	1 Rektangu-lär svart matt	13.599,2
8914389	Vit högblank	908	Svart	1 Rund vit matt	13.599,2
8914390	Vit högblank	908	Svart	1 Rund svart matt	13.599,2
8914391	Vit högblank	908	Svart	1 Rektangu-lär vit matt	13.599,2
8914392	Vit högblank	908	Svart	1 Rektangu-lär svart matt	13.599,2
8914393	Vit matt	908	Vit	1 Rund vit matt	13.599,2
8914394	Vit matt	908	Vit	1 Rund svart matt	13.599,2
8914395	Vit matt	908	Vit	1 Rektangu-lär vit matt	13.599,2
8914396	Vit matt	908	Vit	1 Rektangu-lär svart matt	13.599,2
8914397	Vit matt	908	Svart	1 Rund vit matt	13.599,2
8914398	Vit matt	908	Svart	1 Rund svart matt	13.599,2
8914399	Vit matt	908	Svart	1 Rektangu-lär vit matt	13.599,2
8914400	Vit matt	908	Svart	1 Rektangu-lär svart matt	13.599,2
8914401	Ljusgrå matt	908	Vit	1 Rund vit matt	13.599,2
8914402	Ljusgrå matt	908	Vit	1 Rund svart matt	13.599,2
8914403	Ljusgrå matt	908	Vit	1 Rektangu-lär vit matt	13.599,2
8914404	Ljusgrå matt	908	Vit	1 Rektangu-lär svart matt	13.599,2

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914405	Ljusgrå matt	908	Svart	1 Rund vit matt	13.599,2
8914406	Ljusgrå matt	908	Svart	1 Rund svart matt	13.599,2
8914407	Ljusgrå matt	908	Svart	1 Rektangu-lär vit matt	13.599,2
8914408	Ljusgrå matt	908	Svart	1 Rektangu-lär svart matt	13.599,2
8914409	Sand	908	Vit	1 Rund vit matt	13.599,2
8914410	Sand	908	Vit	1 Rund svart matt	13.599,2
8914411	Sand	908	Vit	1 Rektangu-lär vit matt	13.599,2
8914412	Sand	908	Vit	1 Rektangu-lär svart matt	13.599,2
8914413	Sand	908	Svart	1 Rund vit matt	13.599,2
8914414	Sand	908	Svart	1 Rund svart matt	13.599,2
8914415	Sand	908	Svart	1 Rektangu-lär vit matt	13.599,2
8914416	Sand	908	Svart	1 Rektangu-lär svart matt	13.599,2
8914417	Vit högblank	1210	Vit	1 Rund vit matt	17.199,2
8914418	Vit högblank	1210	Vit	1 Rund svart matt	17.199,2
8914419	Vit högblank	1210	Vit	1 Rektangu-lär vit matt	17.199,2
8914420	Vit högblank	1210	Vit	1 Rektangu-lär svart matt	17.199,2
8914421	Vit högblank	1210	Svart	1 Rund vit matt	17.199,2
8914422	Vit högblank	1210	Svart	1 Rund svart matt	17.199,2
8914423	Vit högblank	1210	Svart	1 Rektangu-lär vit matt	17.199,2
8914424	Vit högblank	1210	Svart	1 Rektangu-lär svart matt	17.199,2
8914425	Vit matt	1210	Vit	1 Rund vit matt	17.199,2
8914426	Vit matt	1210	Vit	1 Rund svart matt	17.199,2
8914427	Vit matt	1210	Vit	1 Rektangu-lär vit matt	17.199,2
8914428	Vit matt	1210	Vit	1 Rektangu-lär svart matt	17.199,2
8914429	Vit matt	1210	Svart	1 Rund vit matt	17.199,2
8914430	Vit matt	1210	Svart	1 Rund svart matt	17.199,2
8914431	Vit matt	1210	Svart	1 Rektangu-lär vit matt	17.199,2
8914432	Vit matt	1210	Svart	1 Rektangu-lär svart matt	17.199,2
8914433	Ljusgrå matt	1210	Vit	1 Rund vit matt	17.199,2
8914434	Ljusgrå matt	1210	Vit	1 Rund svart matt	17.199,2
8914435	Ljusgrå matt	1210	Vit	1 Rektangu-lär vit matt	17.199,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914436	Ljusgrå matt	1210	Vit	1 Rektangu-lär svart matt	17.199,2
8914437	Ljusgrå matt	1210	Svart	1 Rund vit matt	17.199,2
8914438	Ljusgrå matt	1210	Svart	1 Rund svart matt	17.199,2
8914439	Ljusgrå matt	1210	Svart	1 Rektangu-lär vit matt	17.199,2
8914440	Ljusgrå matt	1210	Svart	1 Rektangu-lär svart matt	17.199,2
8914441	Ljusgrå matt	1210	Vit	1 Rund vit matt	17.199,2
8914442	Sand	1210	Vit	1 Rund svart matt	17.199,2
8914443	Sand	1210	Vit	1 Rektangu-lär vit matt	17.199,2
8914444	Sand	1210	Vit	1 Rektangu-lär svart matt	17.199,2
8914445	Sand	1210	Svart	1 Rund vit matt	17.199,2
8914446	Sand	1210	Svart	1 Rund svart matt	17.199,2
8914447	Sand	1210	Svart	1 Rektangu-lär vit matt	17.199,2
8914448	Sand	1210	Svart	1 Rektangu-lär svart matt	17.199,2
8914449	Vit högblank	1210	Vit	2 Rund vit matt	19.999,2
8914450	Vit högblank	1210	Vit	2 Rund svart matt	19.999,2
8914451	Vit högblank	1210	Vit	2 Rektangu-lär vit matt	19.999,2
8914452	Vit högblank	1210	Vit	2 Rektangu-lär svart matt	19.999,2
8914453	Vit högblank	1210	Svart	2 Rund vit matt	19.999,2
8914454	Vit högblank	1210	Svart	2 Rund svart matt	19.999,2
8914455	Vit högblank	1210	Svart	2 Rektangu-lär vit matt	19.999,2
8914456	Vit högblank	1210	Svart	2 Rektangu-lär svart matt	19.999,2
8914457	Vit matt	1210	Vit	2 Rund vit matt	19.999,2
8914458	Vit matt	1210	Vit	2 Rund svart matt	19.999,2
8914459	Vit matt	1210	Vit	2 Rektangu-lär vit matt	19.999,2
8914460	Vit matt	1210	Vit	2 Rektangu-lär svart matt	19.999,2
8914461	Vit matt	1210	Svart	2 Rund vit matt	19.999,2
8914462	Vit matt	1210	Svart	2 Rund svart matt	19.999,2
8914463	Vit matt	1210	Svart	2 Rektangu-lär vit matt	19.999,2
8914464	Vit matt	1210	Svart	2 Rektangu-lär svart matt	19.999,2
8914465	Ljusgrå matt	1210	Vit	2 Rund vit matt	19.999,2
8914466	Ljusgrå matt	1210	Vit	2 Rund svart matt	19.999,2
8914467	Ljusgrå matt	1210	Vit	2 Rektangu-lär vit matt	19.999,2
8914468	Ljusgrå matt	1210	Vit	2 Rektangu-lär svart matt	19.999,2
8914469	Ljusgrå matt	1210	Svart	2 Rund vit matt	19.999,2
8914470	Ljusgrå matt	1210	Svart	2 Rund svart matt	19.999,2
8914471	Ljusgrå matt	1210	Svart	2 Rektangu-lär vit matt	19.999,2
8914472	Ljusgrå matt	1210	Svart	2 Rektangu-lär svart matt	19.999,2
8914473	Sand	1210	Vit	2 Rund vit matt	19.999,2
8914474	Sand	1210	Vit	2 Rund svart matt	19.999,2
8914475	Sand	1210	Vit	2 Rektangu-lär vit matt	19.999,2
8914476	Sand	1210	Vit	2 Rektangu-lär svart matt	19.999,2
8914477	Sand	1210	Svart	2 Rund vit matt	19.999,2
8914478	Sand	1210	Svart	2 Rund svart matt	19.999,2
8914479	Sand	1210	Svart	2 Rektangu-lär vit matt	19.999,2
8914480	Sand	1210	Svart	2 Rektangu-lär svart matt	19.999,2

Möbelpaket Isella inkl tvättkorg, bänkskiva & ovanpåliggande tvättställ



8914687

8914697

Isella underskåp med bänkskiva och ovanpåliggande tvättställ. Tvättkorg i 30-skåpet. Bänkskivan är gjord av kvartkomposit och tvättstället i porslin. Underskåpen har mjukstängande lådor. Mått (BxDxH) på handfat: Runt 415x415x135 mm och Rektangulärt 455x325x135 mm. Handtag beställs separat.
Höjd: 737 mm. Djup: 470 mm. Mått golv till underkant möbel: 200 mm. Rek. mått överkant tvättställ: 940 mm. Material: Fukttrög spånskiva/kvartskomposit/ porslin. Armaturhål: Nej. Hål för tvättställ: Nej

Artikelnr	Färg un-derskåp	Br mm	Färg bänkskiva	Tvättställ antal, form och färg	Utför	Pris
8914673	Vit hög-blank	908	Vit matt	1 Rund vit matt	60+30 skåp	15.199,2
8914674	Vit hög-blank	908	Vit matt	1 Rund svart matt	60+30 skåp	15.199,2
8914675	Vit hög-blank	908	Vit matt	1 Rek-tangulär vit matt	60+30 skåp	15.199,2
8914676	Vit hög-blank	908	Vit matt	1 Rek-tangulär svart matt	60+30 skåp	15.199,2
8914677	Vit hög-blank	908	Svart matt	1 Rund vit matt	60+30 skåp	15.199,2
8914678	Vit hög-blank	908	Svart matt	1 Rund svart matt	60+30 skåp	15.199,2

Artikelnr	Färg underskåp	Br mm	Färg bänkskiva	Tvättställ antal, form och färg	Utför	Pris
8914679	Vit högblank	908	Svart matt	1 Rektangulär vit matt	60+30 skåp	15.199,2
8914680	Vit högblank	908	Svart matt	1 Rektangulär svart matt	60+30 skåp	15.199,2
8914681	Vit matt	908	Vit matt	1 Rund vit matt	60+30 skåp	15.199,2
8914682	Vit matt	908	Vit matt	1 Rund svart matt	60+30 skåp	15.199,2
8914683	Vit matt	908	Vit matt	1 Rektangulär vit matt	60+30 skåp	15.199,2
8914684	Vit matt	908	Vit matt	1 Rektangulär svart matt	60+30 skåp	15.199,2
8914685	Vit matt	908	Svart matt	1 Rund vit matt	60+30 skåp	15.199,2
8914686	Vit matt	908	Svart matt	1 Rund svart matt	60+30 skåp	15.199,2
8914687	Vit matt	908	Svart matt	1 Rektangulär vit matt	60+30 skåp	15.199,2
8914688	Vit matt	908	Svart matt	1 Rektangulär svart matt	60+30 skåp	15.199,2
8914689	Ljusgrå matt	908	Vit matt	1 Rund vit matt	60+30 skåp	15.199,2
8914690	Ljusgrå matt	908	Vit matt	1 Rund svart matt	60+30 skåp	15.199,2
8914691	Ljusgrå matt	908	Vit matt	1 Rektangulär vit matt	60+30 skåp	15.199,2
8914692	Ljusgrå matt	908	Vit matt	1 Rektangulär svart matt	60+30 skåp	15.199,2
8914693	Ljusgrå matt	908	Svart matt	1 Rund vit matt	60+30 skåp	15.199,2
8914694	Ljusgrå matt	908	Svart matt	1 Rund svart matt	60+30 skåp	15.199,2
8914695	Ljusgrå matt	908	Svart matt	1 Rektangulär vit matt	60+30 skåp	15.199,2
8914696	Ljusgrå matt	908	Svart matt	1 Rektangulär svart matt	60+30 skåp	15.199,2
8914697	Vit högblank	1210	Vit matt	1 Rund vit matt	90+30 skåp	18.799,2
8914698	Vit högblank	1210	Vit matt	1 Rund svart matt	90+30 skåp	18.799,2
8914699	Vit högblank	1210	Vit matt	1 Rektangulär vit matt	90+30 skåp	18.799,2
8914700	Vit högblank	1210	Vit matt	1 Rektangulär svart matt	90+30 skåp	18.799,2
8914701	Vit högblank	1210	Svart matt	1 Rund vit matt	90+30 skåp	18.799,2
8914702	Vit högblank	1210	Svart matt	1 Rund svart matt	90+30 skåp	18.799,2
8914703	Vit högblank	1210	Svart matt	1 Rektangulär vit matt	90+30 skåp	18.799,2
8914704	Vit högblank	1210	Svart matt	1 Rektangulär svart matt	90+30 skåp	18.799,2
8914705	Vit matt	1210	Vit matt	1 Rund vit matt	90+30 skåp	18.799,2
8914706	Vit matt	1210	Vit matt	1 Rund svart matt	90+30 skåp	18.799,2
8914707	Vit matt	1210	Vit matt	1 Rektangulär vit matt	90+30 skåp	18.799,2
8914708	Vit matt	1210	Vit matt	1 Rektangulär svart matt	90+30 skåp	18.799,2
8914709	Vit matt	1210	Svart matt	1 Rund vit matt	90+30 skåp	18.799,2
8914710	Vit matt	1210	Svart matt	1 Rund svart matt	90+30 skåp	18.799,2
8914711	Vit matt	1210	Svart matt	1 Rektangulär vit matt	90+30 skåp	18.799,2
8914712	Vit matt	1210	Svart matt	1 Rektangulär svart matt	90+30 skåp	18.799,2
8914713	Ljusgrå matt	1210	Vit matt	1 Rund vit matt	90+30 skåp	18.799,2
8914714	Ljusgrå matt	1210	Vit matt	1 Rund svart matt	90+30 skåp	18.799,2
8914715	Ljusgrå matt	1210	Vit matt	1 Rektangulär vit matt	90+30 skåp	18.799,2
8914716	Ljusgrå matt	1210	Vit matt	1 Rektangulär svart matt	90+30 skåp	18.799,2
8914717	Ljusgrå matt	1210	Svart matt	1 Rund vit matt	90+30 skåp	18.799,2
8914718	Ljusgrå matt	1210	Svart matt	1 Rund svart matt	90+30 skåp	18.799,2
8914719	Ljusgrå matt	1210	Svart matt	1 Rektangulär vit matt	90+30 skåp	18.799,2
8914720	Ljusgrå matt	1210	Svart matt	1 Rektangulär svart matt	90+30 skåp	18.799,2

Möbelpaket Isella inkl tvättkorgar, bänkskiva & ovanpåliggande tvättställ



Isella underskåp med bänkskiva och ovanpåliggande tvättställ. Tvättkorgar i 30-skåpen. Bänkskivan är gjord av kvartkomposit och tvättstället i porslin. Underskåpen har mjukstängande lådor. Mått (BxDxH) på handfat: Runt 415x415x135 mm och Rektangulärt 455x325x135 mm. Handtag beställs separat.
Bredd: 1210 mm. Utförande: 60+2st 30-skåp. Höjd: 940 mm. Djup: 470 mm. Mått golv till underkant möbel: 200 mm. Rek. mått överkant tvättställ: 940 mm. Material: Fukttrög spånskiva/kvartskomposit/porslin. Armaturhål: Nej. Eluttag: Nej

Artikelnr	Färg underskåp	Br mm	Färg bänkskiva	Tvättställ antal, form och färg	Pris
8914721	Vit högblank	1210	Vit matt	1 Rund vit matt	20.399,2
8914722	Vit högblank	1210	Vit matt	1 Rund svart matt	20.399,2
8914723	Vit högblank	1210	Vit matt	1 Rektangulär vit matt	20.399,2
8914724	Vit högblank	1210	Vit matt	1 Rektangulär svart matt	20.399,2
8914725	Vit högblank	1210	Svart matt	1 Rund vit matt	20.399,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914726	Vit högblank	1210	Svart matt	1 Rund svart matt	20.399,2
8914727	Vit högblank	1210	Svart matt	1 Rektangu-lär vit matt	20.399,2
8914728	Vit högblank	1210	Svart matt	1 Rektangu-lär svart matt	20.399,2
8914729	Vit matt	1210	Vit matt	1 Rund vit matt	20.399,2
8914730	Vit matt	1210	Vit matt	1 Rund svart matt	20.399,2
8914731	Vit matt	1210	Vit matt	1 Rektangu-lär vit matt	20.399,2
8914732	Vit matt	1210	Vit matt	1 Rektangu-lär svart matt	20.399,2
8914733	Vit matt	1210	Svart matt	1 Rund vit matt	20.399,2
8914734	Vit matt	1210	Svart matt	1 Rund svart matt	20.399,2
8914735	Vit matt	1210	Svart matt	1 Rektangu-lär vit matt	20.399,2
8914736	Vit matt	1210	Svart matt	1 Rektangu-lär svart matt	20.399,2
8914737	Ljusgrå matt	1210	Vit matt	1 Rund vit matt	20.399,2
8914738	Ljusgrå matt	1210	Vit matt	1 Rund svart matt	20.399,2
8914739	Ljusgrå matt	1210	Vit matt	1 Rektangu-lär vit matt	20.399,2
8914740	Ljusgrå matt	1210	Vit matt	1 Rektangu-lär svart matt	20.399,2
8914741	Ljusgrå matt	1210	Svart matt	1 Rund vit matt	20.399,2
8914742	Ljusgrå matt	1210	Svart matt	1 Rund svart matt	20.399,2
8914743	Ljusgrå matt	1210	Svart matt	1 Rektangu-lär vit matt	20.399,2
8914744	Ljusgrå matt	1210	Svart matt	1 Rektangu-lär svart matt	20.399,2

Möbelpaket Ella inkl bänkskiva & ovanpåliggande tvättställ



8914350



8914322

Ella underskåp med bänkskiva och ovanpåliggande tvättställ. Bänkskivan är gjord av kvartkomposit och tvättställ i porslin. Underskåpen har mjukstängande lådor. Mått (BxDxH) på handfat: Runt 415x415x135 mm och Rektangulärt 455x325x135 mm. Handtag beställs separat.
Höjd: 547 mm. Djup: 470 mm. Mått golv till underkant möbel: 390 mm. Rek. mått överkant tvättställ: 940 mm. Material: Fukttrög spånskiva/kvartskomposit/porslin. Armaturhål: Nej. Hål för tvättställ: Nej. Eluttag: Nej

Artikelnr	Färg under-skåp	Br mm	Färg bänk-skiva	Tvättställ antal, form och färg	Pris
8914321	Vit högblank	606	Vit	1 Rund vit matt	8.799,2
8914322	Vit högblank	606	Vit	1 Rund svart matt	8.799,2
8914323	Vit högblank	606	Vit	1 Rektangu-lär vit matt	8.799,2
8914324	Vit högblank	606	Vit	1 Rektangu-lär svart matt	8.799,2
8914325	Vit högblank	606	Svart	1 Rund vit matt	8.799,2
8914326	Vit högblank	606	Svart	1 Rund svart matt	8.799,2
8914327	Vit högblank	606	Svart	1 Rektangu-lär vit matt	8.799,2
8914328	Vit högblank	606	Svart	1 Rektangu-lär svart matt	8.799,2
8914329	Ljusgrå matt	606	Vit	1 Rund vit matt	8.799,2
8914330	Ljusgrå matt	606	Vit	1 Rund svart matt	8.799,2
8914331	Ljusgrå matt	606	Vit	1 Rektangu-lär vit matt	8.799,2
8914332	Ljusgrå matt	606	Vit	1 Rektangu-lär svart matt	8.799,2
8914333	Ljusgrå matt	606	Svart	1 Rund vit matt	8.799,2
8914334	Ljusgrå matt	606	Svart	1 Rund svart matt	8.799,2
8914335	Ljusgrå matt	606	Svart	1 Rektangu-lär vit matt	8.799,2
8914336	Ljusgrå matt	606	Svart	1 Rektangu-lär svart matt	8.799,2
8914337	Vit högblank	908	Vit	1 Rund vit matt	11.199,2
8914338	Vit högblank	908	Vit	1 Rund svart matt	11.199,2
8914339	Vit högblank	908	Vit	1 Rektangu-lär vit matt	11.199,2
8914340	Vit högblank	908	Vit	1 Rektangu-lär svart matt	11.199,2
8914341	Vit högblank	908	Svart	1 Rund vit matt	11.199,2
8914342	Vit högblank	908	Svart	1 Rund svart matt	11.199,2
8914343	Vit högblank	908	Svart	1 Rektangu-lär vit matt	11.199,2
8914344	Vit högblank	908	Svart	1 Rektangu-lär svart matt	11.199,2
8914345	Ljusgrå matt	908	Vit	1 Rund vit matt	11.199,2
8914346	Ljusgrå matt	908	Vit	1 Rund svart matt	11.199,2
8914347	Ljusgrå matt	908	Vit	1 Rektangu-lär vit matt	11.199,2
8914348	Ljusgrå matt	908	Vit	1 Rektangu-lär svart matt	11.199,2
8914349	Ljusgrå matt	908	Svart	1 Rund vit matt	11.199,2
8914350	Ljusgrå matt	908	Svart	1 Rund svart matt	11.199,2
8914351	Ljusgrå matt	908	Svart	1 Rektangu-lär vit matt	11.199,2
8914352	Ljusgrå matt	908	Svart	1 Rektangu-lär svart matt	11.199,2

Badrumsmöbler Gustavsberg

Väggskåp Graphic



Graphic Väggskåp släta luckor, 60 cm. Två mjukstängande dörrar med två flyttbara hyllplan i glas. Kan kompletteras med toppskiva med integrerad belysning. Finns i två olika djup.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8824297	Vit	559	550	3.890

Badrumsmöbler Ifö

Möbelpaket Spira med lådor



60 cm



90 cm

Komplett möbelpaket med smalare underskåp, två mjukstängande lådor och Ifö Spira tvättställ. Rakt grepp i aluminium ingår. Inredning, vattenlås och justerbart upphängningsbelag ingår. Tvättstället har en bakre avställningsyta, upphöjd bakkant och vår rengöringsvänliga glasyr Ifö Clean. Skåpet är tillverkat i fukttålig MDF. Levereras färdigmonterat. Handtag, lådmattor, lådindelare, justerbara upphängningsbeslag och vattenlås ingår.
Färg: Vit. Djup: 366 mm

Artikelnr	Färg	Br mm	Höjd mm	Pris
8915474	Vit	600	595	8.025
8915476	Vit	900	595	10.625

Möbelpaket Spira med dörr/dörrar



57 cm



41,5 cm

Ifö Spira, komplett möbelpaket i vitt för det mindre badrummet. Tvättställ och färdigmonterat underskåp ingår. Hål för blandare. Flyttbart hyllplan och mjukstängande dörrar och handtag 178 mm i krom. Stommen är tillverkad av fukttrög spånskiva och fukttrög lackad MDF. Blandare och vattenlås beställs separat. Art nr 8915491 har två dörrar, övriga har en dörr.
Färg: Vit. Material: Porslin, MDF

Artikelnr	Färg	Br mm	Höjd mm	Pris
8915487	Vit	415	700	3.190
8915488	Vit	415	700	3.190
8915489	Vit	500	700	3.260
8915490	Vit	500	700	3.250
8915491	Vit	570	700	3.430

Möbelpaket Cera 2222



Innehåller Ifö Cera tvättställ och underskåp i vitlack. Skåpet har två luckor med handtag. Blandare beställs separat. Mått: B500xH685xD435 mm. Skåp djup: 256 mm.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8971687	Vit	500	685	3.550

Möbelpaket Cera 2322



Innehåller Ifö Cera tvättställ och underskåp i vitlack. Skåpet har två luckor med handtag. Blandare beställs separat. Mått: B570xH685xD435 mm. Skåp djup: 256 mm.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8971299	Vit	570	685	3.350

Möbelpaket Sense med dörrar



Vit 60 cm



Mörkgrå 90 cm

Komplett möbelpaket med smalare underskåp, två mjukstängande dörrar och Ifö Sense tunt tvättställ. En hylla, förberedd för VVS-installation utan extra håltagning. Raka grepp i aluminium ingår liksom pushopen-insats. Vattenlås och blandare ingår ej.
Höjd: 535 mm. Djup: 366 mm. Utförande: Lucka. Eluttag: Nej. Material: MDF

Artikelnr	Färg	Br mm	Pris
8906446	Vit	600	5.800
8906448	Vit	900	7.675
8906447	Mörkgrå	600	5.800
8906449	Mörkgrå	900	7.675

Möbelpaket Sense med lådor



60 cm

Möbelpaket med två mjukstängande lådor, kompakt modell, och Ifö Sense tunt tvättställ.
Färg: Vit. Höjd: 595 mm. Djup: 366 mm. Eluttag: Nej. Material: MDF

Artikelnr	Färg	Br mm	Pris
8915473	Vit	600	8.025
8915475	Vit	900	10.625

Möbelpaket Sense med Spira tvättställ



Mörkgrå 90 cm



Vit 60 cm

Komplett möbelpaket med smalare underskåp med två mjukstängande dörrar och Ifö Spira tvättställ. En hylla, förberedd för VVS-installation utan extra håltagning. Raka grepp i aluminium ingår liksom pushopen-insats. Vattenlås och blandare beställs separat.
Höjd: 590 mm. Djup: 366 mm. Material: MDF

Artikelnr	Färg	Br mm	Pris
8906450	Vit	600	5.800
8906452	Vit	900	7.675
8906451	Mörkgrå	600	5.800
8906453	Mörkgrå	900	7.675

Möbelpaket Sense med Spira tvättställ



Ifö Sense komplett möbelpaket med underskåp med två mjukstängande lådor och Ifö Spira tvättställ. En hylla, förberedd för VVS-installation utan extra håltagning. Inredning, rakt grepp i aluminium, vattenlås och justerbart upphängningsbeslag ingår. Tvättstället har god avställningsyta och upphöjd bakkant. Blandare beställs separat. Mått: H: 590 B: 620 D: 520

Artikelnr	Färg	Br mm	Höjd mm	Pris
8906808	Vit	620	590	7.875

Möbelpaket Sense med Spira tvättställ



Ifö Sense komplett möbelpaket med underskåp med en mjukstängande låda och Ifö Spira tvättställ. En hylla, förberedd för VVS-installation utan extra håltagning. Rakt grepp i aluminium ingår. Vattenlås och justerbart upphängningsbeslag ingår. Tvättstället har god avställningsyta och upphöjd bakkant. Blandare beställs separat. Mått: H: 590 B: 620 D: 520

Artikelnr	Färg	Br mm	Höjd mm	Pris
8906807	Vit	620	590	6.700

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Underskåp Sense 60 Compact



Smalare platsbesparande underskåp med en mjukstängande låda. Vattenlås och justerbart upphängningsbeslag ingår. Inredning och eluttag finns som tillval. Grepp eller pushopen-insats beställs separat. Mått: B600xH520xD366 mm. Tvättställ och blandare ingår inte.
Höjd: 520 mm. Djup: 366 mm. Utförande: Draglåda. Material: MDF

Artikelnr	Färg	Br mm	Höjd mm	Pris
8974022	Vit	600	520	5.700

Underskåp Sense 60 med lådor



Underskåp med två mjukstängande lådor. Inredning, vattenlås och justerbart upphängningsbeslag ingår. Eluttag finns som tillval. Grepp eller pushopen-insats beställs separat. Mått: B602xH520xD466 mm. Tvättställ och blandare ingår inte.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8972817	Vit	600	520	5.700

Stödben Sense



Justerbara aluminiumlackerade stödben. Lättmonterade. Passar till Ifö Sense Art underskåp och högskåp.

Artikelnr	Höjd mm	Utför	Mtrl	Pris
8971269	250-270	2 st	metall/ plast	247

Handtag i läder



Mörkbrunt



Ljusbrunt

Modernt universellt grepp i läder.
Bredd: 25 mm. Höjd: 65 mm. Djup: 25 mm. Material: Läder

Artikelnr	Färg	Pris
8865637	Mörkbrunt	144
8865638	Ljusbrunt	144

Spegelskåp Option bas, två dörrar



Dubbelsidiga spegeldörrar med mjukstängande beslag. Stomme i lackad melamin. Justerbara upphängningsbeslag. Finns i tre olika bredder: 500, 550 eller 600 mm. Utan belysning.
Höjd: 662 mm. Djup: 140 mm. Eluttag: Nej. Material: MDF. Belysning: Nej

Artikelnr	Färg	Br mm	Ant hyllor STK	Pris
8985000	Vit	500	2	2.530
8985001	Vit	550	2	2.530
8985002	Vit	600	2	2.530

Spegelskåp Option Bas med belysning, två dörrar



Dubbelsidiga spegeldörrar med mjukstängande beslag. Stomme i melanim och justerbara upphängningsbeslag. Ledbelysning ingår. Dolt vändbart eluttag, 230 V. IP44. Finns i tre olika bredder: 500, 550 och 600 mm.
Höjd: 674 mm. Djup: 177 mm. Eluttag: Ja. Material: MDF. Belysning: Ja

Artikelnr	Färg	Br mm	Ant hyllor STK	Pris
8985004	Vit	500	2	4.170
8985005	Vit	550	2	4.170
8985006	Vit	600	2	4.170

Spegelskåp Ifö Option med belysning



60 cm



90 cm

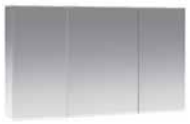
Ifö Option Spegelskåp med frostade glasdörrar. LED-belysning inne i skåpet och under skåpet.. Sidor av spegelglas. Ett eluttag, 230V. Glashyllor i skåpet. Skyddsklass: IP44.
Höjd: 700 mm. Djup: 150 mm. Eluttag: Ja. Material: MDF. Belysning: Ja

Artikelnr	Färg	Br mm	Ant hyllor STK	Pris
8974007	Frostglas/ spegelglas	600	2	5.725
8974008	Frostglas/ spegelglas	900	2	7.750

Spegelskåp Ifö Option Plus med belysning



60 cm



120 cm

Ifö Option spegelskåp med LED-belysning i ovankant och på skåpets undersida,två eluttag 230V, USB port. Spegelglas som bakstycke och sidor, svarta glashyllor inne i skåpet. Skyddsklass: IP44. Finns i tre olika bredder: 600, 900 och 1200 mm.
Höjd: 700 mm. Djup: 172 mm. Eluttag: Ja. Material: MDF. Belysning: Ja

Artikelnr	Färg	Br mm	Ant hyllor STK	Pris
8974009	Spegelglas/flerfärgad	600	2	9.375
8974010	Spegelglas/flerfärgad	900	6	10.350
8974011	Spegelglas/flerfärgad	1200	6	13.650

Spegelskåp Option



Ifö Option spegelskåp tillverkad av fuktsäker MDF. Finns i två olika bredder, 600 och 900 mm. Utan belysning.
Höjd: 640 mm. Djup: 127 mm. Utförande: Vit, utan belysning. Material: MDF. Belysning: Nej

Artikelnr	Färg	Br mm	Ant hyllor STK	Pris
8972742	Vit	600	2	4.200
8972747	Vit	900	2	5.150

Spegel Ifö Option med belysning



Spegel med integrerad belysning genom två verikala blästrade ytor. Finns i fem bredder: 400, 500, 600, 900 och 1200 mm.
Färg: spegel. Höjd: 640 mm. Djup: 38 mm. Eluttag: Nej. Material: Plåt

Artikelnr	Br mm	Höjd mm	Pris
8972392	400	640	4.420
8972393	500	640	4.560
8971499	600	640	4.990
8971586	900	640	5.225
8971587	1200	640	5.450

Spegel Ifö Option



Planspegel utan upphängningsbeslag. Finns i fyra olika bredder: 600, 750, 900 och 1200 mm. Spegellist Ifö Options beställs separat.
Höjd: 900 mm. Djup: 4 mm. Eluttag: Nej. Belysning: Nej

Artikelnr	Br mm	Höjd mm	Pris
8972752	600	900	634
8972753	750	900	746
8972754	900	900	830
8972755	1200	900	1.040

Ljusramp Ifö Option för spegel, med spegellist



LED-armatur för spegel, inklusive spegelfästen. Finns i två olika bredder: 600 och 900 mm. 230V 7W, IP 44.
Färg: Aluminium. Höjd: 130 mm. Djup: 50 mm. Eluttag: Nej. Belysning: Ja

Artikelnr	Färg	Br mm	Höjd mm	Pris
8972761	Alumi-nium	600	130	4.260
8972762	Alumi-nium	900	130	4.600

Ljusramp Ifö Option för spegelskåp



LED-armatur inklusive konsol för spegelskåp. Finns i två olika bredder: 600 och 900 mm. 230V 7W, IP 44. Färg: Aluminium. Djup: 50 mm. Utförande: Aluminium. Eluttag: Nej

Artikelnr	Färg	Br mm	Höjd mm	Pris
8972763	Alumi-nium	600	130	4.260
8972764	Alumi-nium	900	130	4.600

Ljusramp Ifö Option för spegel och spegelskåp



Stilren ljusramp LED, för spegelskåp och spegel, IP 44. Avtagbart bländskydd som sprider ljuset uppåt och nedåt. Används till speglar tillsammans med spegellist och till spegelskåp tillsammans med konsol.
Färg: Aluminium. Höjd: 64 mm. Djup: 127 mm. Utförande: LED. Eluttag: Nej

Artikelnr	Färg	Br mm	Höjd mm	Pris
8972756	Alumi-nium	600	64	2.080
8972757	Alumi-nium	900	64	2.390

Spegellist Ifö Option

Spegellist med övre och undre list för montering av spegel.. Aluminium.
Färg: Aluminium. Typ: Spegellist. Höjd: 30 mm. Djup: 10 mm

Artikelnr	Färg	Typ	Br mm	Pris
8972833	Alumi-nium	Spegel-list	600	562
8972834	Alumi-nium	Spegel-list	750	622
8972835	Alumi-nium	Spegel-list	900	666
8972836	Alumi-nium	Spegel-list	1200	706

Eluttag Ifö Option



För Ifö Option spegelskåp. 230V, IP 44. Mått: B60x-H60xD60 mm.

Artikelnr	Typ	Utför	Pris
8972765	Eluttag	Inklusive fästkonsol.	678

Ljusramp Ifö Option RR



230V uttag på höger sidan (kan skiftas till vänster). Levereras utan jordfelsbrytare. 15W. LED. IP44-godkänd. Mått: B600xH45xD122 mm.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8971573	Alumi-nium	600	45	2.050

Badrumsmöbler Svedbergs

Badrumsskåp Ny-50 metall



Med utvikbar dörr, utan belysning. Färg: vit. Utan eluttag och belysning.

Artikelnr	B x D x H mm	Pris
8962110	400 x 140 x 500	1.015

Badrumsskåp I:et metall



Med skjutbara speglar och tre hyllor. Färg: vit. Utan eluttag och belysning.

Artikelnr	B x D x H mm	Pris
8968710	550 x 125 x 700	1.395

Badrumsskåp Tvilling 1, trä



Av trä med skjutdörr. Färg: vit. Utan eluttag och belysning.

Artikelnr	B x D x H mm	Pris
8960437	650 x 125 x 525	1.755

Badrumsskåp Tvilling 1, metall



Av plåt med skjutdörr. Vitlack. Utan eluttag och belysning.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	B x D x H mm	Pris
8962037	650 x 125 x 395	1.055

Spegelskåp Line



Spegelskåp Line. Vit. Utan belysning. Dörrar med heltäckande spegelglas på in- och utsidan. Två flyttbara hyllor i glas. Som tillval finns eluttag.

Artikelnr	B x D x H mm	Pris
8947350	550 x 130 x 670	2.620

LED-belysning



Badrumsbelysning LED.
Typ: LED-belysning. Material: Galvanplåt/flermaterial

Artikelnr	B x D x H mm	Eluttag	Pris
8934559	550 x 200 x 70	Ja, höger	2.600
8934568	650 x 200 x 70	Nej	2.480
8934571	650 x 200 x 70	Ja, höger	3.840
8934572	650 x 200 x 70	Ja, vänster	3.840
8934569	650 x 200 x 70	Ja, höger	2.840
8934570	650 x 200 x 70	Ja, vänster	2.840

Badrumsmöbler Övriga

Badrumsskåp Kungsör Classic



Svensktillverkat badrumsskåp i plåt. Färdigmonterat med 10 års garanti. Frisvängande spegel. Spegelfunktionen kan utnyttjas maximalt. Speglarna är miljövänliga (bly och kopparfria). Två flyttbara plåthyllor. Höger- eller vänsterhängning genom att hela skåpet kan vändas. Pulverlackeras med rostskyddande förbehandling. Har 10 års garanti. Belysning beställs separat. 8934529, 8934531 eluttag hö 8934533 eluttag vä passar till skåpet.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8947654	Vit	400	600	1.780

Badrumsskåp Kungsör Dominant



Svensktillverkat badrumsskåp i plåt. Färdigmonterat med 10 års garanti. Sidohängda dörrar med spegel både på in- och utsidan. Speglarna är miljövänliga (bly och kopparfria). Flexibel inredning med två flyttbara plåthyllor och en fast halvhylla. Pulverlackeras med rostskyddande förbehandling. Belysning beställs separat. 8934551, 8934591 eluttag hö 8934592 eluttag vä passar till skåpet.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8947655	Vit	550	700	2.460

Badrumsskåp Kungsör Fokus



Svensktillverkat badrumsskåp i plåt. Färdigmonterat med 10 års garanti. Rejält tilltagen bredd. Skjutdörrar av spegelglas. Speglarna är miljövänliga (bly och kopparfria). En flyttbar plåthylla. Pulverlackeras med rostskyddande förbehandling. Belysning beställs separat. 8934593, 8934594 eluttag hö 8934595 eluttag vä passar till skåpet.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8947658	Vit	640	400	1.265

Badrumsskåp Kungsör Elegant



Svensktillverkat badrumsskåp i plåt. Färdigmonterat med 10 års garanti. Rymligt med väl tilltagen höjd, bredd och djup. Sidohängda dörrar med spegel både på in- och utsidan. Dörrarna är avtagbara. Speglarna är miljövänliga (bly och kopparfria). Två flyttbara plåthyllor. Pulverlackeras med rostskyddande förbehandling. Belysning beställs separat. 8934593, 8934594 eluttag hö 8934595 eluttag vä passar till skåpet.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8947656	Vit	640	600	2.460

Badrumsskåp Kungsör Ekonom



Svensktillverkat badrumsskåp i plåt. Färdigmonterat med 10 års garanti. Frisvängande spegel. Spegelfunktionen kan utnyttjas maximalt. Speglarna är miljövänliga (bly och kopparfria). Två flyttbara plåthyllor. Höger- eller vänsterhängning genom att hela skåpet kan vändas. Pulverlackeras med rostskyddande förbehandling. Belysning beställs separat. 8934529, 8934531 eluttag hö 8934533 eluttag vä passar till skåpet.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8947652	Vit	400	500	1.455

Badrumsskåp Kungsör Emir 1



Svensktillverkat badrumsskåp i plåt. Färdigmonterat med 10 års garanti. 2 olika bredder för stort och litet. Spegel både på in- och utsidan. Speglarna är miljövänliga (bly och kopparfria). Fyra flyttbara plåthyllor. Pulverlackeras med rostskyddande förbehandling. Belysning beställs separat. 8934529, 8934531 eluttag hö 8934533 eluttag vä passar till skåpet.
Typ: Badrumsskåp. Färg: Vit. Material: Plåt. Belysning: Nej

Artikelnr	Färg	Br mm	Höjd mm	Pris
8947653	Vit	400	500	1.425

Badrumsskåp Kungsör Emir 2



Svensktillverkat badrumsskåp i plåt. Färdigmonterat med 10 års garanti. 2 olika bredder för stort och litet. Spegel både på in- och utsidan. Speglarna är miljövänliga (bly och kopparfria). Fyra flyttbara plåthyllor. Pulverlackeras med rostskyddande förbehandling. Belysning 8934608 passar skåpet.

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
8947659	800	500	115	2.950

Badrumsskåp Kungsör Favorit



Svensktillverkat badrumsskåp i plåt. Färdigmonterat med 10 års garanti. Rymligt med väl tilltagen höjd och bredd. Skjutdörrar av spegelglas. Speglarna är miljövänliga (bly och kopparfria). Två flyttbara plåthyllor. Pulverlackeras med rostskyddande förbehandling. Belysning beställs separat. 8934593, 8934594 eluttag hö 8934595 eluttag vä passar till skåpet.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8947657	Vit	640	600	1.490

Spegelskåp Kungsör Dominant kompaktlaminat med spegeldörr



55 cm

Sidohängda dörrar med spegel både på in- och utsidan. Speglarna är miljövänliga (bly och kopparfria). Flyttbara hyllor i kompaktlaminat.
Djup: 125 mm. Belysning: Nej

Artikelnr	Färg	Br mm	Höjd mm	Pris
8948350	Vit med svart kant	550	700	4.910

Spegelskåp Kungsör Elegant kompaktlaminat med spegeldörr



64 cm

Sidohängda dörrar med spegel både på in- och utsidan. Speglarna är miljövänliga (bly och kopparfria). två flyttbara hyllor i kompaktlaminat Belysning beställs separat

Artikelnr	Färg	Br mm	Djup mm	Pris
8948352	Vit med svart kant	640	125	4.910

Spegelskåp Kungsör Dominant kompaktlaminat med skjutdörr



55 cm

Dominat har Rymligt med väl tilltagen höjd och bredd. Skjutdörrar av spegelglas. Speglarna är miljövänliga (bly och kopparfria). Tre flyttbara hyllor i kompaktlaminat Belysning beställs separat. (Se produktblad Belysning).
Färg: Vit med svart kant. Djup: 125 mm. Material: Kompaktlaminat. Belysning: Nej

Artikelnr	Br mm	Höjd mm	Ant hyllor STK	Pris
8948351	550	700	3	4.310

Spegelskåp Kungsör Emir 2 kompaktlaminat med skjutdörr



80 cm

Emir 2 har Rejält tilltagen bredd. Skjutdörrar av spegel Speglarna är miljövänliga (bly och kopparfria). Två flyttbara hyllor i kompaktlaminat Belysning beställs separat

Artikelnr	Färg	Br mm	Ant hyllor STK	Pris
8948355	Vit med svart kant	800	2	4.380

Spegelskåp Kungsör Elegant kompaktlaminat med skjutdörr



64 cm

Elegant har Rymligt med väl tilltagen höjd och bredd. Skjutdörrar av spegelglas. Speglarna är miljövänliga (bly och kopparfria). Två flyttbara hyllor i kompaktlaminat Belysning beställs separat.

Artikelnr	Färg	Br mm	Mtrl	Pris
8948353	Vit med svart kant	640	Kompaktlaminat	4.310

Belysning LED Kungsör kompaktlaminat



LED-ramp 20 Watt. Passar till spegelskåp i kompaktlaminat. Fungerar både som allmänbelysning och skåpbelysning. Ljuset reflekteras både uppåt och nedåt. 5 års garanti
Typ: Belysning. Färg: Vit. Material: Kompaktlaminat. Belysning: Ja

Artikelnr	Br mm	Höjd mm	Djup mm	Pris
8934668	550	60	225	3.360
8934667	640	60	225	3.540
8934669	800	60	225	3.890

Belysning Kungsör LED



Färgtemperatur: Kallvit 4000° Kelvin. IP 44 (belysningen är sköljtät). Armaturen är certifierad av Intertek Semco. Samtliga belysningar med eluttag kan man få med konstant strömförsörjning. LED i plåtramper belysning ner mot spegeln samt upp mot taket. LED betyder energieffektivitet. Upptill 90 % lägre energiförbrukning än en vanligglödlampa. Långlivslängd. Beräknad livslängd upp till 50000 timmar. Lågvärmeutveckling. Riktadljusspridning. Stöt-och vibrationståliga. Dioderna har komponenter i fast form och saknar glödtrådar. LED-belysning tänds direkt, ingen fördröjning. Tål obegränsat antal tändningar. Miljö: Till skillnad från lysrör och lågenergilampor innehåller lysdioder inget kvicksilver.
Typ: LED-belysning. Färg: Vit. Höjd: 60 mm. Djup: 225 mm. Material: Plåt /flermaterial. Skyddsklass: IP44

Artikelnr	Br mm	Eluttag	Pris
8934529	400	Nej	2.380
8934531	400	Ja, höger	2.480
8934533	400	Ja, vänster	2.480
8934551	550	Nej	2.760
8934591	550	Ja, höger	2.890
8934592	550	Ja, vänster	2.890
8934593	640	Nej	2.980
8934594	640	Ja, höger	3.080
8934595	640	Ja, vänster	3.080
8934608	800	Nej	3.840

Jordfelsbrytare för LED



Jordfelsbrytare avsedda för växelspänning och pulserande likspänning. Effekt/Eldata: 230/400V AC. Tillverkade enligt IEC61008.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Mtrl	IP	Pris
8934607	Plast/metall	IP20	846

Badrumsspegel 222

4 mm floatglas. Inklusive klammer.
Typ: Badrumsspegel

Artikelnr	Typ	Höjd mm	Br mm	Pris
917400	Bad-rums-spegel	510	390	210,5

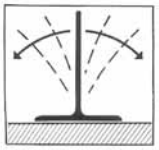
Spegelfästen



En sats består av två fasta och två fjädrande klammer. Rekommenderad maxvikt per sats om 4 klammer är 15 kg.

Artikelnr	Typ	Br mm	Höjd mm	Pris
911749	Spegel-klammer	25	30	91

Badrumslist/duschlist



Duschrumslisten håller vattnet på plats utan besvär av höga trösklar. T-listen viker sig utan motstånd åt båda håll vid tryck, vilket gör den lämplig i utrymmen där man behöver komma fram med rullstol. Efter passage reser sig listen igen, beredd att stoppa det rinnande vattnet. Listen kontaktlimmas på golvet, går att fästa på alla underlag.

Artikelnr	Färg	Höjd mm	Br mm	Pris
912302	Trans-parent	45	35	127,5
912300	Vit	45	35	127,5
912301	Grå	45	35	127,5

Reservdelar badrumsmöbler Alterna

Reservdelar Gabriella



252527



252530

Reservdelar till Alterna Gabriella Badrumsmöbler.
Passar: Gabriella högskåp

Artikelnr	Typ	Pris
252527	Lådset	1.600
252530	Fäste gångjärn	17,95

Dämpare till Basic spegelskåp



Alterna Soft-Close dämpare till Basic spegelskåp och kompaktlaminat.

Artikelnr	Passar	Pris
8865722	Basic kompaktlaminat spegelskåp och Basic Spegelskåp	231,2

Spegel med gångjärn



Spegel med 2 st gångjärn. Passar Alterna Basic Aqua Spegelskåp.

Artikelnr	Typ	Passar	Färg	Pris
252582	Spegel med gångjärn	Basic Aqua spegel-skåp	Blank	660

LED lampa Basic Aqua



LED lampa med sladd (1m) som passar Alterna Basic Aqua Belysningsramp.

Artikelnr	Typ	Passar	Mtrl	Pris
252583	LED-lampa	Basic Aqua	Plast	126

Väggskena till Högskåp Basic Aqua



Väggskena som passar Alterna Basic Aqua Högskåp.

Artikelnr	Typ	Passar	Färg	Pris
252584	Väggskena	Basic Aqua högskåp	Matt	33,4

Väggskena till Spegelskåp Basic Aqua



Väggskena som passar Alterna Basic Aqua Spegelskåp.

Artikelnr	Typ	Passar	Färg	Pris
252585	Väggskena	Basic Aqua spegel-skåp	Matt	42

Gångjärn Basic Aqua kommod



Mjukstängande gångjärn som passar Alterna Basic Aqua kommod, högskåp och spegelskåp.

Artikelnr	Typ	Passar	Färg	Pris
252586	Gång-järn	Basic Aqua	Nickel	33,4

Badrumstillbehör Alterna

Knox enkelkrok



Blank rostfri



Matt rostfri



Matt svart



Matt vit

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink.
Bredd: 18 mm. Djup: 35 mm. Höjd: 33 mm. Montage: Skruv

Artikelnr	Färg	Ytbehand	Pris
8740033	Matt rostfri	Borstat	127,2
8740037	Blank rostfri	Polerat	127,2
8754902	Matt svart	Lackerat	127,2
8755044	Matt vit	Lackerat	127,2

Knox enkelkrok lim



Blank rostfri



Matt svart



Matt rostfri

Matt vit

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. Levereras med limbrickor för limmontage.
Utförande: Enkel. Bredd: 18 mm. Djup: 35 mm. Höjd: 33 mm. Montage: Lim

Artikelnr	Färg	Ytbehand	Pris
8754912	Matt rostfri	Borstat	223,2
8754913	Blank rostfri	Polerat	223,2
8754914	Matt svart	Lackerat	223,2
8755046	Matt Vit	Lackerat	223,2

Knox fyrkrok



Matt rostfri



Blank rostfri



Matt svart

Matt vit

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. CC-mått 300 mm.
Utförande: Med 4 krokar. Bredd: 315 mm. Djup: 65 mm. Höjd: 30 mm. Montage: Skruv

Artikelnr	Färg	Ytbehand	Pris
8740032	Matt rostfri	Borstat	399,2
8740036	Blank rostfri	Polerat	399,2
8754901	Matt svart	Lackerat	399,2
8755045	Matt vit	Lackerat	399,2

Knox fyrkrok lim



Matt svart



Matt rostfri

Matt vit

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. Levereras med limbrickor för limmontage.
Utförande: Med 4 krokar. Bredd: 318 mm. Djup: 65 mm. Höjd: 31 mm. Skruvhål c/c mått: 300 mm.
Montage: Lim

Artikelnr	Färg	Ytbehand	Pris
8754909	Matt rostfri	Borstat	599,2
8754910	Blank rostfri	Polerat	599,2
8754911	Matt svart	Lackerat	599,2
8755047	Matt vit	Lackerat	599,2

Knox spegelhållare



Matt rostfri



Blank rostfri



Matt svart

Matt vit

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. 4 st/förp. 22 mm i diameter. Bredd: 24 mm. Djup: 15 mm. Höjd: 24 mm. Montage: Skruv

Artikelnr	Färg	Ytbehand	Pris
8740044	Matt rostfri	Borstat	335,2
8740045	Blank rostfri	Polerat	335,2
8879684	Matt svart	Lackerat	335,2
8879728	Matt vit	Lackerat	335,2

Knox spegelhållare lim



Blank rostfri



Matt svart



Matt rostfri

Matt vit

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. Levereras med limbrickor för limmontage.
Montage: Lim. Bredd: 24 mm. Djup: 15 mm. Höjd: 24 mm

Artikelnr	Färg	Ytbehand	Pris
8879688	Matt rostfri	Borstat	751,2
8879689	Blank rostfri	Polerat	751,2
8879690	Matt svart	Lackerat	751,2
8879729	Matt vit	Lackerat	751,2

Knox handduksstång



Matt rostfri



Matt svart

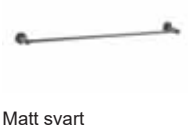
Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. CC-mått 600 mm.
Utförande: Enkel. Bredd: 615 mm. Djup: 65 mm. Höjd: 18 mm. Montage: Skruv

Artikelnr	Färg	Ytbehand	Pris
8740030	Matt rostfri	Borstat	495,2
8740034	Blank rostfri	Polerat	495,2
8754899	Matt svart	Lackerat	495,2

Knox handduksstång lim



Matt rostfri



Matt svart

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. Levereras med limbrickor för limmontage.
Utförande: Enkel. Bredd: 618 mm. Djup: 65 mm. Höjd: 18 mm. Skruvhål c/c mått: 600 mm. Montage: Lim

Artikelnr	Färg	Ytbehand	Pris
8754903	Matt rostfri	Borstat	703,2
8754904	Blank rostfri	Polerat	703,2
8754905	Matt svart	Lackerat	703,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Knox handduksstång, dubbel



Matt rostfri



Blank rostfri



Matt svart

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. CC-mått 600 mm.
Utförande: Dubbel. Bredd: 615 mm. Djup: 110 mm. Höjd: 15 mm. Skruvhål c/c mått: 600 mm. Montage: Skruv

Artikelnr	Färg	Ytbehand	Pris
8740031	Matt rostfri	Borstat	599,2
8740035	Blank rostfri	Polerat	599,2
8754900	Matt svart	Lackerat	599,2

Knox handduksstång dubbel lim



Matt svart



Matt rostfri

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. Levereras med limbrickor för limmontage.
Utförande: Dubbel. Bredd: 618 mm. Djup: 110 mm. Höjd: 18 mm. Skruvhål c/c mått: 600 mm. Montage: Lim

Artikelnr	Färg	Ytbehand	Pris
8754906	Matt rostfri	Borstat	799,2
8754907	Blank rostfri	Polerat	799,2
8754908	Matt svart	Lackerat	799,2

Knox glashylla



Blank rostfri



Matt svart

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. CC-mått 600 mm.
Utförande: Med glashylla. Bredd: 618 mm. Djup: 110 mm. Höjd: 39 mm. Montage: Skruv

Artikelnr	Färg	Ytbehand	Pris
8740038	Matt rostfri/ glas	Borstat	663,2
8740039	Blank rostfri/ glas	Polerat	663,2
8892181	Matt svart/ glas	Lackerat	663,2

Knox glashylla lim



Blank rostfri



Matt svart



Matt rostfri

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. Levereras med limbrickor för limmontage.
Utförande: Med glashylla. Bredd: 618 mm. Djup: 110 mm. Höjd: 39 mm. Skruvhål c/c mått: 600 mm. Montage: Lim

Artikelnr	Färg	Ytbehand	Pris
8892184	Matt rostfri	Borstat	871,2
8892185	Blank rostfri	Polerat	871,2
8892186	Matt svart	Lackerat	871,2

Knox wc-pappershållare



Blank rostfri



Matt svart



Matt vit

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. CC-mått 80 mm.
Utförande: Utan lock. Bredd: 150 mm. Djup: 65 mm. Höjd: 96 mm. Montage: Skruv

Artikelnr	Färg	Ytbehand	Pris
8740040	Matt rostfri	Borstat	303,2
8740042	Blank rostfri	Polerat	303,2
8744054	Matt svart	Lackerat	303,2
8744127	Matt vit	Lackerat	303,2

Knox wc-pappershållare med lim



Matt rostfri



Blank rostfri



Matt svart

Matt vit

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. Levereras med limbrickor för limmontage.
Utförande: Utan lock. Bredd: 150 mm. Djup: 65 mm. Höjd: 96 mm. Montage: Lim

Artikelnr	Färg	Ytbehand	Pris
8744055	Matt rostfri	Borstat	503,2
8744056	Blank rostfri	Polerat	503,2
8744057	Matt svart	Lackerat	503,2
8744128	Matt vit	Lackerat	503,2

Knox wc-borste



Matt rostfri



Matt svart

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. CC-mått 100 mm.
Utförande: Med vägghållare. Bredd: 115 mm. Djup: 90 mm. Höjd: 440 mm. Skruvhål c/c mått: 100 mm. Montage: Skruv

Artikelnr	Färg	Ytbehand	Pris
8714265	Matt rostfri	Borstat	607,2
8714266	Blank rostfri	Polerat	607,2
8714267	Matt svart	Lackerat	607,2

Knox wc-borste med lim



Matt rostfri



Blank rostfri



Matt svart

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink. Levereras med limbrickor för limmontage.
Utförande: Med vägghållare. Bredd: 93 mm. Djup: 128 mm. Höjd: 365 mm. Montage: Lim

Artikelnr	Färg	Ytbehand	Pris
8714271	Matt rostfri	Borstat	703,2
8714272	Blank rostfri	Polerat	703,2

Artikelnr	Färg	Ytbehand	Pris
8714273	Matt svart	Lackerat	703,2

Knox utbytesborste

Matt rostfri



Matt svart

Alterna Knox badrumstillbehör i borstad, polerad eller lackerad zink.
Material: Rostfritt stål

Artikelnr	Färg	Pris
8714268	Matt rostfri	87,2
8714269	Blank rostfri	87,2
8714270	Matt svart	87,2

Montagebricka, Alterna Knox, för limning



Matt rostfri



Matt svart



Blank rostfri



Matt vit

Alterna Limbricka/Montagebricka för limning av Knox badrumstillbehör.
Passar: Knox Badrumstillbehör

Artikelnr	Passar	Färg	Pris
8221843	Knox Bad-rumstillbehör	Matt rostfri	104
8221844	Knox Bad-rumstillbehör	Blank rostfri	104
8221845	Knox Bad-rumstillbehör	Matt svart	104
8221860	Knox Bad-rumstillbehör	Matt vit	104
8221908	Knox Bad-rumstillbehör	Matt rostfri	104
8221909	Knox Bad-rumstillbehör	Blank rostfri	104
8221910	Knox Bad-rumstillbehör	Matt svart	104
8221849	Knox Spegel-hållare	Matt rostfri	415,2
8221850	Knox Spegel-hållare	Blank rostfri	415,2
8221851	Knox Spegel-hållare	Matt svart	415,2
8221870	Knox Spegel-hållare	Matt vit	415,2

S-line enkelkrok



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B50xD50xH50 mm.

Artikelnr	Färg	Utför	Mont	Pris
8740078	Krom	Med 1 krok	Skruv/lim	183,2

S-line dubbelkrok



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B60xD50xH60 mm.

Artikelnr	Färg	Utför	Mont	Pris
8740079	Krom	Med 2 krok	Skruv/lim	223,2

S-line handduksstång, enkel

Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B650xD80xH50 mm.

Artikelnr	Färg	Utför	Mont	Pris
8740082	Krom	Enkel	Skruv/lim	599,2

S-line handduksstång, dubbel



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B650xD150xH50 mm.

Artikelnr	Färg	Utför	Mont	Pris
8740083	Krom	Dubbel	Skruv/lim	727,2

S-line handduksstång svängbar



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B450xD80xH50 mm.

Artikelnr	Färg	Utför	Mont	Pris
8740080	Krom	Svängbar, dubbel	Skruv/lim	599,2

S-line handduksstång, dubbel, fast



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: 50 x 60 x 300 mm

Artikelnr	Färg	Utför	Mont	Pris
8740081	Krom	Fast, dubbel	Skruv/lim	599,2

S-line glashylla



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B600xD120xH50 mm.

Artikelnr	Färg	Mont	Pris
8740084	Krom/frostglas	Skruv/lim	535,2

S-line tvålkopp



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B120xD140xH60 mm.

Artikelnr	Färg	Utför	Mont	Pris
8740088	Krom/frostglas	Med vägghållare	Skruv/lim	367,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

S-line korg



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B300xD170xH132 mm.

Artikelnr	Färg	Utför	Br mm	Pris
8507861	Krom	Med vägghållare	300	487,2

S-line schampokorg



Alterna S-Line Badrumstillbehör i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B240xD110xH140 mm.

Artikelnr	Färg	Br mm	Djup mm	Pris
8507879	Krom	240	110	519,2

S-line tandborsthållare



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B70xD100xH110 mm.

Artikelnr	Färg	Utför	Mont	Pris
8740087	Krom/ frostglas	Med vägghållare	Skruv/ lim	367,2

S-line wc-pappershållare



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B130xD70xH130 mm.

Artikelnr	Färg	Utför	Mont	Pris
8740085	Krom	Med lock	Skruv/ lim	439,2

S-line reservpappershållare



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Levereras med skruv. Montagebrickan är limbar. Mått: B150xD90xH50 mm.

Artikelnr	Färg	Mont	Pris
8740086	Krom	Skruv/lim	303,2

S-line wc-borste



Alterna S-line badrumstillbehör är tillverkade i förkromad mässing. Mått: B100xD100xH520 mm.

Artikelnr	Färg	Utför	Mont	Pris
8740090	Krom/ frostglas	Fristående	Skruv/ lim	727,2

S-line utbytesborste



Alterna S-line badrumstillbehör. Mått: B100xD100xH520 mm.

Artikelnr	Passar	Färg	Pris
901044	S-line wc-borste	Vit	87,2

Badkarshandtag





30 cm 60 cm

Badkarshandtag i polerat rostfritt stål. Skruvhål bakom täckbricka. Inklusive skruv.
Utförande: Rak. Ytbehandling: Polerat. Material: Rostfritt stål

Artikelnr	L mm	Pris
8774855	300	305
8774856	600	409

Badkarshandtag

Badkarshandtag



60 cm

Badkarshandtag tillverkade av rostfritt stål. Rak modell. Rördiameter 25 mm.
Ytbehandling: Polerat

Artikelnr	L mm	Pris
300346	600	396

Badkarshandtag



30 cm 60 cm

Badkarshandtag i polerat rostfritt stål. Skruvhål bakom täckbricka. Inklusive skruv.
Utförande: Rak. Ytbehandling: Polerat. Material: Rostfritt stål

Artikelnr	L mm	Pris
8774855	300	305
8774856	600	409

Övriga badrumstillbehör

Enkelkrok Logis Universal



Enkelkrok. Material: mässing. Material hållarelement: metall. Väggmontage.

Artikelnr	Br mm	Djup mm	Färg	Pris
8754866	19	37	Krom	94

Dubbelkrok Logis Universal



Logis Universal Dubbel krok

Artikelnr	Br mm	Djup mm	Färg	Pris
8754867	106	77	Krom	196,5

Pappershållare Logis Universal





8744034 8744035

Färg: Krom. Material: Mässing. Funktion: För väggmontage

Artikelnr	Br mm	Djup mm	Utför	Pris
8744034	138	92	Med lock	432
8744035	148	77	Utan lock	359

Handduksstång Logis Universal



Material: mässing. Material hållarelement: metall. Längd: 644 mm. Väggmontage.

Artikelnr	Br mm	Djup mm	Färg	Pris
8754863	664	74	Krom	578

WC-borste Logis Universal



Material: mässing, glas och metall. Väggmontage.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8714245	94	128	355	436

Toalettpappershållare



Artikelnr	Färg	Br mm	Djup mm	Pris
909708	Vit	128	80	139

Takpendel vit

8207384 8207385

Takpendel Arrow, vit. Till draperistång. Kapbar, inkl infästning.
Utförande: Kapbar, inkl infästning. Färg: Vit. Material: Aluminium

Artikelnr	Br mm	Funkt	Pris
8207384	600	Till draperistång 600mm	118
8207385	1000	För Arrow 4-kantstång	137

Handdukshängare





602240 602231





602232 602233





602236 602237



917065

Artikelnr	Utför	Br mm	Färg	Pris
917065	2-krok på list	108	Förnickelad	75,8
602231	3-krok	170	Krom	64,2
602232	4-krok	230	Krom	76,8
602237	4-krok	340	Krom	265
602240	4-krok	320	Krom	314
602236	4-krok	340	Vit	224
602233	5-krok	295	Krom	93

Hörnhylla



Hörnhylla i polerat rostfritt stål. För limmontage, inklusive lim och rengöringssats. Hyllan monteras mycket enkelt och snabbt utan att behöva borra eller skruva.

Artikelnr	Br mm	Djup mm	Funkt	Pris
8740094	200	290	För borrfritt montage	810

Hårfälla/Sil



Hårfälla/sil för bad-/duschkar, tvättställ. Mått: Ø70 mm. Tillverkad i vit plast.

Artikelnr	Funkt	Pris
8570000	För bad-/duschkar, tvättställ	20,15

Evakueringsventil 912



Av vit plast.

Artikelnr	Br mm	Djup mm	Färg	Pris
912142	172	144	Vit	111

Karmventil 90



Karmventil av aluminium för inåt- och utåtgående fönster. Försedd med reglage så man steglöst kan öppna eller stänga ventilen.

Artikelnr	Mtrl	Ytbehand	Pris
912150	Aluminium	Polerad Aluminium	1.030

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Duschsits Relax



Etac Relax är en stilren och smart väggmonterad duschsits. Ytorna är släta och mjuka på alla sidor och i uppfällt läge tar sitsen väldigt lite plats.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
7975377	400	450	630	3.010

Skötbord Kungsör i trä



Enkelt skötbord i trä. Inga jobbiga lås att öppna utan 2 kraftiga magneter som håller liggdelen uppe. Madrass ingår.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8663868	586	660	702	4.890

Skötbord Kungsör i metall



Enkelt skötbord i Metall. Inga jobbiga lås att öppna utan 2 kraftiga magneter som håller liggdelen uppe i uppfällt läge. Madrass ingår.

Artikelnr	Färg	Br mm	Djup mm	Pris
8663865	Vit	586	693	4.620

Skötbord Kungsör i kompaktlaminat



Enkelt skötbord i Kompaktlaminat. Inga jobbiga lås att öppna utan 2 kraftiga magneter som håller liggdelen uppe. Madrass ingår.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8663867	586	660	702	7.650

Toalettpappershållare Round



Artikelnr	Utför	Färg	Mtrl	Pris
8744060	Vägg	Krom	Rostfritt	286

Duschdraperi och stänger

Duschdraperistång Safir, L-vinklad

Extra kraftiga aluminiumstänger med skena för draperiupphängning. Takfäste (kapbar) och draperikrokar ingår. L-vinklad, kapbar 4-kantstång. Extra takpendel säljs styckvis. 5-pack.
Färg: Vit. Ytbehandling: Lackerad

Artikelnr	Utför mm	Färg	Pris
8207335	900 x 900	Vit	461
8207336	900 x 1700	Vit	586

Duschdraperistång Safir Vinkel

Kan kombineras till 900x900 mm, 900x1700 mm eller 900x900x900 mm.

Artikelnr	Utför	Färg	Br mm	Pris
8207304	Vinklad, rund stång, Ø22mm	Vit	900 x 900	247,5

Duschdraperistång Safir, U-modell

U-modell Extra kraftiga aluminiumstänger med skena för draperiupphängning. Takfäste och draperikrokar ingår. 90x90x90 cm. Kapbar. Extra takpendel säljs styckvis. 5-pack.

Artikelnr	Färg	Mått mm	Ytbehand	Pris
8207337	Vit	900 x 900 x 900	Lackerad	656

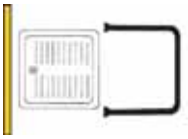
Duschdraperistång



Expanderstång: 22 mm.

Artikelnr	Utför	Färg	Br mm	Pris
8207302	Rak, rund stång, Ø22mm	Vit	750-2200	204

Duschdraperistänger



U-form



Rak stång

Vinkel

Artikelnr	Utför	Färg	Br mm	Pris
635131	Rak	Vit	750-1100	288
635132	Rak	Vit	1100-1700	321
635133	Rak	Vit	1350-1900	372
635135	Rak	Vit	1600-2500	418
635134	Rak	Vit	1700-2100	401
635143	U-form	Vit	1650	578
635144	U-form	Vit	950	578
635142	Vinkel	Vit	850	493
635146	Vinkel	Silver-grå	900	544
635141	Vinkel	Vit	1600	526

Takpendel vit

8207384

8207385

Takpendel Arrow, vit. Till draperistång. Kapbar, inkl infästning.
Utförande: Kapbar, inkl infästning. Färg: Vit. Material: Aluminium

Artikelnr	Br mm	Funkt	Pris
8207384	600	Till draperistång 600mm	118
8207385	1000	För Arrow 4-kantstång	137

Duschdraperi Safir

8207310


8207311


8207317

8207305

100% Polyester. Tyngder. Anti-statiska. Mögelbeständiga. Safir duschdraperi finns som enfärgade och som enfärgade med invävda stjärnor.
Material: Polyester

Artikelnr	Utför	Färg	L mm	Pris
8207310	Invävda stjärnor	Vit	1800	490
8207311	Invävda stjärnor	Ljusblå	1800	490
8207317	Invävda stjärnor	Mörkblå	1800	490
8207319	Invävda stjärnor	Vit	1100	461
8207333	Invävda stjärnor	Vit	1100	576
8207305	Enfärgad	Vit	1800	348

Krok till duschdraperi



12-pack duschdraperikrokar. Passar till Safir aluminiumstång 8207335, 8207336 och 8207384.

Artikelnr	Utför	Färg	Mtrl	Pris
8207393	12-pack	Vit	Plast	91,4

Duschdraperiringar



Artikelnr	Utför	Färg	Pris
635150	12-pack	Vita	150,5

Duschdraperiringar

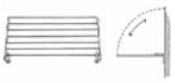


Med snäpplåsning. Passar drageristång 22 mm i diameter. 12 ringar/förp.

Artikelnr	Utför	Färg	Mtrl	Pris
8207315	12-pack, för Ø22mm draperistång	Vit	Plast	81

Torkställningar

Torkställning LETTA-V

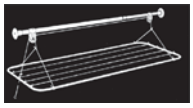

635010


635011

Väggmontage.

Artikelnr	Br mm	Djup mm	Mod	Pris
635010	1080	495	Typ 1	443
635011	630	695	Typ 2	443

Torkhiss



Torkhiss utan stång och hissblock

Artikelnr	Br mm	Djup mm	Pris
635101	1000	500	370
635102	1250	500	443
635103	1400	500	457

Hissblock



Artikelnr	Ant/fp STK	Pris
635120	2	127

Handdukstorkar Alterna

Handdukstork Fiamma


Krom 55x66 cm


Krom 53x80 cm

Alterna Fiamma handdukstork i förkromat stål. För elpatron och/eller värmesystem. Med runda rör och stolpar. Modellen har raka rör (ej utsvängda). Levereras med 4 väggfästen, 2 proppar samt en luftningsventil.
Färg: Krom

Artikelnr	Br mm	Höjd mm	Eff W	Pris
8730100	500	660	103	4.799,2
8730253	500	800	114	5.039,2

Elhanddukstork Rod


Krom 91 cm


Svart 151 cm

Alterna Rod elhanddukstork i stål. För fast anslutning eller med stickkontakt. Med runda rör. IP44. Levereras med väggfästen.
Bredd: 85 mm

Artikelnr	Färg	Höjd mm	Eff W	Pris
8754171	Krom	915	12	2.559,2
8754172	Krom	1515	20	2.839,2
8754394	Svart matt	915	14	2.559,2
8754395	Svart matt	1515	24	2.839,2

Elhanddukstork Ray


Krom 80 cm

Krom 140 cm

Alterna Ray elhanddukstork. IP44. Polerat rostfritt stål. För fast anslutning eller med stickkontakt. Levereras med två väggfästen.
Färg: Rostfritt. Bredd: 137 mm. Max temperatur: +55 °C

Artikelnr	Höjd mm	Eff W	Pris
8754168	800	15	1.199,2
8754169	1400	30	1.999,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Elhanddukstork Ray



Runda rör, 86 cm



Fyrkantiga rör, 86 cm



Runda rör, 70 cm



Fyrkantiga rör, 70 cm

Alterna Ray elhanddukstork. IP44. Polerat rostfritt stål. För fast anslutning eller med stickkontakt. Levereras med fyra väggfästen.
Färg: Rostfritt. Max temperatur: +55 °C

Artikelnr	Mod	Br mm	Höjd mm	Pris
8754425	Runda rör	530	700	2.399,2
8754167	Runda rör	530	860	2.559,2
8754426	Fyrkan-tiga rör	530	700	2.639,2
8754170	Fyrkan-tiga rör	530	860	2.799,2

Elhanddukstork Ray



Alterna Ray elhanddukstork. Timer 2 eller 4 timmar. IP44. Polerat rostfritt stål. För fast anslutning eller med stickkontakt. Levereras med fyra väggfästen.

Artikelnr	Br mm	Höjd mm	Eff kW	Pris
8754578	530	700	60	2.639,2

Elhanddukstork Ray S



Alterna Ray elhanddukstork. IP44. 45W. Polerat rostfritt stål. För fast anslutning eller med stick-kontakt. S-formad. Anslutningen är vändbar men levereras monterad på höger sida. Levereras med tre väggfästen.
Höjd: 650 mm

Artikelnr	Färg	Eff W	Br mm	Pris
8754427	Rostfritt	45	500	1.399,2

Handdukstork Calore



Krom 2 stolpar



Krom 4 stolpar



Svart 2 stolpar



Svart 4 stolpar

Vit 2 stolpar

Vit 4 stolpar

Alterna Calore handdukstork i stål. För elpatron och/eller värmesystem. D-formade rör. Levereras med fyra väggfästen, två proppar och en luftningsventil. Finns i två olika storlekar. Med två eller fyra stolpar.
Höjd: 1400 mm

Artikelnr	Färg	Mod	Br mm	Pris
8760528	Krom	2 stolpar	120	4.079,2
8760529	Krom	4 stolpar	351	5.759,2
8730247	Svart matt	2 stolpar	120	4.079,2
8730248	Svart matt	4 stolpar	351	5.759,2
8730322	Vit matt	2 stolpar	120	4.079,2
8730323	Vit matt	4 stolpar	351	5.759,2

Handdukstork Divario



Krom 50x80 cm



Krom 60x120 cm



Svart 50x80 cm



Svart 50x120 cm



Vit 50x80 cm

Vit 50x120 cm

Alterna Divario handdukstork i stål. För elpatron och/eller värmesystem. Med rör och stolpar i runda rör. Alla modellerna har raka rör (inte utsvängda). Levereras med fyra stycken väggfästen, två stycken proppar samt en luftningsventil.
Modell: Rak med runda rör

Artikelnr	Färg	Br mm	Höjd mm	Pris
8760341	Krom	500	800	3.599,2
8760342	Krom	600	800	3.919,2
8760343	Krom	500	1200	4.799,2
8760344	Krom	600	1200	5.199,2
8730246	Svart matt	500	800	3.599,2
8730251	Svart matt	500	1200	4.799,2
8730319	Vit matt	500	800	3.599,2
8730321	Vit matt	500	1200	4.799,2

Handdukstork Divario Square

Krom 50x100 cm

Krom 50x140 cm



Svart 50x100 cm



Vit 50x100 cm

Alterna Divario Square handdukstork i stål. För elpatron och/eller värmesystem. Med rör och stolpar i fyrkantiga rör. Alla modellerna har raka rör (ej utsvängda). Levereras med fyra väggfästen, två proppar samt en luftningsventil.
Bredd: 500 mm

Artikelnr	Färg	Höjd mm	Pris
8760424	Krom	1000	4.399,2
8760425	Krom	1400	5.039,2
8730252	Svart matt	1000	4.399,2
8730320	Vit matt	1000	4.399,2

Handdukstork Scalda, runda rör



Krom 45x80 cm

Alterna Scalda handdukstork med runda stålrör. För elpatron och/eller i värmesystem. Alla modellerna är i böjd form och med d-stolpar. Ribborna är grup-perade tre och tre. Levereras med 4 väggfästen, 2 proppar och 1 luftningsventil.
Färg: Krom

Artikelnr	Br mm	Höjd mm	Eff W	Pris
8759492	450	800	197	2.399,2
8759493	500	800	213	2.559,2
8759494	500	1022	289	2.959,2
8759495	500	1244	324	3.519,2

Handdukstork Scalda, ovala rör



Krom 45x77 cm

Alterna Scalda handdukstork med ovala stålrör. För elpatron och/eller i värmesystem. Alla modellerna är i böjd form och med d-stolpar. Ribborna är grupperade tre och tre. Levereras med 4 väggfästen, 2 proppar och 1 luftningsventil.
Färg: Krom

Artikelnr	Br mm	Höjd mm	Eff W	Pris
8759496	450	770	176	2.399,2
8759497	500	770	190	2.559,2
8759498	500	950	250	2.959,2
8759499	500	1180	305	3.519,2

Handdukstork Caldo rak



Vit 50x80 cm



Vit 120x60 cm



Krom 50x80 cm



Krom 60x120 cm

Alterna Caldo handdukstork i stål. För elpatron och/eller i värmesystem. Med runda stålrör och D-stolpar. Levereras med fyra väggfästen, två proppar och en luftningsventil.
Modell: Rak

Artikelnr	Färg	Br mm	Höjd mm	Pris
8760013	Krom	500	800	2.719,2
8760014	Krom	600	1200	3.679,2
8760017	Vit	500	800	1.919,2
8760018	Vit	600	1200	2.879,2

Handdukstork Caldo svängd



Krom 50x80 cm

Alterna Caldo handdukstork i stål. För elpatron och/eller i värmesystem. Med runda stålrör och D-stolpar. Levereras med fyra väggfästen, två proppar och en luftningsventil.
Färg: Krom. Modell: Svängd

Artikelnr	Eff W	Br mm	Höjd mm	Pris
8760015	246	500	800	2.719,2
8760016	445	600	1200	3.679,2

Väggfäste Calore



252423



252425

Väggfäste för Alterna Calore handdukstork. Finns i både krom och svart.
Modell: Väggfäste Calore

Artikelnr	Färg	Mod	Passar	Pris
252423	Svart matt	Vägg-fäste Calore	Calore Hand-dukstork svart	260
252425	Krom	Vägg-fäste Calore	Calore Hand-dukstork krom	260

Väggfäste Divario, runda rör



Reservdel. Komplett set med väggfästen till Alterna Divario Handdukstorkar, runda rör. Passar till 8760341-8760344.

Artikelnr	Färg	Mod	Pris
252402	Krom	För runda rör	207

Väggfäste Divario Square



Reservdel. Komplett set med väggfästen till Alterna Divario Square Handdukstorkar. Passar till 8760424-8760425.

Artikelnr	Färg	Mod	Pris
252401	Krom	För fyrkan-tiga rör	207

Väggfäste Scalda



252424



252428

Alterna Scalda väggfästen, passar Alterna Scalda handdukstork. Fyra stycken.
Färg: Krom

Artikelnr	Mod	Pris
252424	För runda rör	367
252428	För ovala rör	367

Väggfäste Caldo



252403



252404



252405

Reservdel. Komplett set med väggfästen till Alterna Caldo Handdukstorkar.

Artikelnr	Färg	Passar	Mod	Pris
252403	Krom	art. 8760013 - 8760014	Rak	183
252404	Vit	art. 8760017 - 8760018	Rak	156
252405	Krom	art. 8760015 - 8760016	Svängd	190,5

Handduksstång för ovala rör



Passar till Alterna Scalda Handdukstorkar med ovala rör. Längd 367 mm.

Artikelnr	Färg	Br mm	Djup mm	Pris
8760337	Krom	367	99,5	383,2

Handdukshängare Scalda, ovala rör



Krom

Passar till Alterna Scalda Handdukstorkar med ovala rör. Mått: B 102 x D 48 mm.

Artikelnr	Färg	Djup mm	Passar	Pris
8760339	Krom	48	Scalda/ Caldo ovala rör	199,2

Handdukshängare Caldo/Scalda, runda rör



Krom



Vit

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Passar till Alterna Scalda och Caldo Handdukstorkar med runda rör. Mått: B 92,5 x D 48 mm.
Djup: 48 mm. Passar: Scalda/Caldo runda rör

Artikelnr	Färg	Passar	Pris
8716519	Vit	Scalda/Caldo runda rör	199,2
8759341	Krom	Scalda/Caldo runda rör	199,2

Handdukshylla för runda rör



Passar till Alterna Caldo Handdukstorkar med rak modell och runda rör. Längd 350 mm.

Artikelnr	Färg	Br mm	Djup mm	Pris
8759340	Krom	350	208	567,2

Handduksstång för runda rör



Passar till Alterna Scalda och Caldo Handdukstorkar med runda rör. Längd 367 mm.

Artikelnr	Färg	Br mm	Djup mm	Pris
8759339	Krom	367	108	383,2

Antikorrosionsmedel



Alterna antikorrosionsmedel för handdukstorkar. Koncentrat. Förbättrar korrosionskyddet, reducerar algtillväxt samt förhindrar frysning. Får endast användas i kombination med elpatron, ej vid inkoppling på värmesystemet.

Artikelnr	Vol	Färg	Pris
8760526	1 liter	Klar	239,2

Plugg och luftventil Scalda/Caldo



Alterna Scalda/Caldo plugg och luftventil, passar samtliga Alterna Scalda/Caldo handdukstork.
2-pack.

Artikelnr	Passar	Pris
252426	Scalda och Caldo	51,4

Plugg och luftventil Calore



Krom



Svart

Plugg och luftventil för Alterna Calore Handdukstork. Finns för förkromad och svart modell.
Passar: Calore. Modell: Plugg och luftventil

Artikelnr	Färg	Pris
252559	Krom	98,2
252560	Svart	98,2

Elpatroner och reglering Alterna

Elpatron Lusso Tech



8716570, 8716626



8716571



8716572



8716573, 8716577



8716574, 8716627



8716575



8716576

Alterna Lusso Tech Elpatron för dolt montage eller med stickkontakt. Enkel att använda. Microprocessor. IPx5. Vridbar 330°. Elpatronerna har antifrysfunktion, 2 timmars timerfunktion och 4 temperatursteg, 30–60 °C. 230 V, 300 W.
Bredd: 56 mm. Höjd: 362 mm

Artikelnr	Färg	Mod	Djup mm	Pris
8716572	Krom	Digital, stick-kontakt	70	1.999,2
8716576	Krom	Digital, dolt montage	95	1.999,2
8716571	Silver	Digital, stick-kontakt	70	1.999,2
8716575	Silver	Digital, dolt montage	95	1.999,2
8716573	Svart	Digital, stick-kontakt	70	1.999,2
8716577	Svart	Digital, dolt montage	95	1.999,2
8716570	Vit	Digital, stick-kontakt	70	1.999,2
8716574	Vit	Digital, dolt montage	95	1.999,2
8716626	Vit matt	Digital, stick-kontakt	70	1.999,2
8716627	Vit matt	Digital, dolt montage	95	1.999,2

Elpatron Lusso



Alterna Elpatron Lusso finns med stickkontakt eller för dolt montage. Microprocessor. Skyddsklass: IP54 . Vridbar 330°. Två timmars timerfunktion. Fyra temperatursteg: 30-60 °C. 230 V, 300 W. Antifrysfunktion.
Bredd: 56 mm. Djup: 35 mm. Höjd: 362 mm. Funktion: För vattenburen handdukstork

Artikelnr	Färg	Mod	Pris
8716505	Krom	Med Stick-kontakt	1.599,2
8716508	Krom	Dolt montage	1.599,2

Reglerventil Lusso



Alterna reglerventil för handdukstorkar. Anslutning M22 x 1,5 mot rörsystemet. Insticksnippelns anslutning mot handdukstorken är G15. Ventilen levereras som 2-rörsventil men kan även ställas om till 1-rörsventil. Ventilens retur stängs av med en spindel under locket och tilloppet stängs av med termostat eller medföljande handratt. Ska inte kopplas till VVC-system.

Artikelnr	Färg	Br mm	Djup mm	Pris
8758367	Krom	36	142	1.423,2

Reglerventil Picto



Krom



Svart

Vit

Alterna Picto Reglerventil för handdukstork. Alterna etthålsventil för handdukstorkar. Anslutning R15 mot rörsystemet. Insticksnippelns anslutning mot handdukstorken är R15. Ventilen levereras som 2-rörsventil men kan även ställas om till 1-rörsventil. Ventilens retur regleras med en skruv under den lilla huven och tilloppet stängs av med handratten. Ska inte kopplas till VVC-system.
Bredd: 31 mm. Djup: 144 mm. Höjd: 70 mm. Modell: Reglerventil för handdukstork

Artikelnr	Färg	Pris
8716621	Krom	1.343,2
8716622	Svart	1.343,2
8716623	Vit	1.343,2

Reglerventil Primeo



Alterna reglerventil för handdukstorkar. Anslutning M22 x 1,5 mot rörsystemet. Insticksnippelns anslutning mot handdukstorken är G15. Ventilen levereras som 2-rörsventil men kan även ställas om till 1-rörsventil. Ventilens retur stängs av med en spindel under locket och tilloppet stängs av med termostat eller medföljande handratt. Ska inte kopplas till VVC-system.

Artikelnr	Färg	Br mm	Djup mm	Pris
8758309	Nickel	37	143	943,2

Handdukstorkar Arrow

Handdukstork Hjälmaren



Arrow Hjälmaren är en elegant handdukstork med 6st kvadratiska rör. El eller vattenburen eller en kombination. 1st luftventil medföljer. 5års garanti

Artikelnr	Färg	Br mm	Höjd mm	Pris
8684456	Krom	500	800	2.960

Handdukstork Delsjön



Arrow el - handdukstork Delsjön med fyrkantiga rör. Finns monterings sats för dold elanslutning.700x500

Artikelnr	Färg	Br mm	Höjd mm	Pris
8754155	Krom	500	700	3.260

Dold kabelinstallation



Arrow monteringssats för dold elanslutni passar till Arrow Delsjön handdusktork 8754155. Storlek120x90x180mm

Artikelnr	Funkt	Mtrl	Färg	Pris
8716518	För dold elanslutning	Stål	Krom	544

Handdukstorkar FMM

Handdukstork, 15 mm



8758116



8758117

Förkromad. Vändbar. Lösa väggfästen med väggtätning. Ø 15 mm. Kopplingsrör anslutes med trycknippel och kona. Regleringsventiler anslutes med kon-nippel. Utsprång från vägg 70 mm.
Bredd: 545 mm. Höjd: 565 mm. Effekt: 62 W

Artikelnr	Mod	Pris
8758116	Utan regler- och returventil	2.660
8758117	Med regler- och returventil	3.510

Handdukstork, 22 mm



8758118



8758119

Förkromad. Vändbar. Lösa väggfästen med väggtätning. Ø 22 mm. Kopplingsrör anslutes med trycknippel och kona. Regleringsventiler anslutes med kon-nippel. Utsprång från vägg 70 mm.
Bredd: 552 mm. Höjd: 682 mm. Effekt: 105 W

Artikelnr	Mod	Pris
8758118	Utan regler- och returventil	3.420
8758119	Med regler- och returventil	4.150

Handdukstork, 28 mm



8758120



8758121

Förkromad. Vändbar. Lösa väggfästen med väggtätning. Ø 28 mm. Kopplingsrör anslutes med trycknippel och kona. Regleringsventiler anslutes med kon-nippel. Utsprång från vägg 70 mm.
Bredd: 628 mm. Höjd: 798 mm. Effekt: 155 W

Artikelnr	Mod	Pris
8758120	Utan regler- och returventil	6.600
8758121	Med regler- och returventil	7.150

Reglerventil



Rak modell. Handreglerad. Av avzinkningshärdig metall. Förkromad. Med kon-nippel. Kon-nippeln passar i FM Mattssons handdukstorkar (o-ringstätning).

Artikelnr	Färg	Mod	Pris
8758072	Förkromad	Rak, med kon-nippel	570

Returventil



Rak modell. Av avzinkningshärdig metall. Förkromad. Med Kon-nippel. Kon-nippel passar i FM Mattssons handdukstorkar (o-ringstätning).

Artikelnr	Färg	Mod	Pris
8758082	Förkromad	Returventil rak med Kon-nippel	335

Övergångsnippel för handdukstork



Förkromad nippel i 2-pack.

Artikelnr	Dim ansl	Ansl	Pris
8182499	M22 x 1,5 utv x G15	Utvändig	302

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Handdukstorkar Pax

Handdukstork BLUES 6/550 M2



Elhanddukstork, Blues med 6 steg. Dold elanslutning, B550 X H1030 X D118 mm. Momento II™-timer med möjlighet till appstyrning. 65W, Rostfritt stål.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8754566	550	118	1030	9.350

Handdukstork JAZZ 6/550 M2



Elhanddukstork, Jazz med 6 steg. Dold elanslutning, B550 X H1030 X D112 mm. Momento II™-timer med möjlighet till appstyrning. 65W, Rostfritt stål.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8754560	550	112	1030	8.425

Handdukstork TR65 med sladd



Elhanddukstork, TR65 med monterad sladd och stickpropp. B490 X H645 X D109 mm. På/av funktion. 40W, Rostfritt stål.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8754572	490	109	645	1.560

Handdukstork FLEX I 5/550 M2



Elhanddukstork, Flex I med 5 svängbara armar. Dold elanslutning, B560 X H600 X D112 mm. Momento II™-timer med möjlighet till appstyrning. 50W, Rostfritt stål.

Artikelnr	Br mm	Djup mm	Höjd mm	Pris
8754548	560	112	600	4.990

Frånluftsfläktar Fresh

Intellivent P frånluftsfläkt

8751514



8751515

Intellivent P är en frånluftsfläkt med låg ljudnivå och god tryckförmåga i en modern design. Svensktillverkad. Fläkten har ett lågt inbyggnadsmått 0-30 mm, spänning 100-240 V, frekvens 50-60 Hz, certifikat S-märkt och CE. Effektförbrukning 2,1 -5,5 W, Kapacitet(friblåsande) och ljudtrycksnivå 12 dB(A)/42 m3/h - 29 dB(A)134 m3/h. 5 års garanti. Spänning: 100-240 V. Fuktstyrning: Ja. Tidsstyrning: Ja

Artikelnr	Färg	Dim håltagn mm	IP	Pris
8751514	Vit	100/125	IP44	2.870
8751515	Svart	100/125	IP44	2.860

Frånluftsfläktar Pax

Fläkt Passad 00 frånluftsfläkt



PAX passad-seriens basutförande. Fläkt för att förstärka frånluftflöde i självdragsventilerade bostäder. Anpassad och godkänd för montage i våtutrymmen. Mycket tystgående. Start och stopp via manuell brytare eller externt monterad styrutrustning (exempelvis kopplingsur/termostat).Monteras i (separata) kanaler med naturligt självdrag. PAX passad 00 + tillbehöret PAX passad kallrasspjäll monteras i (separat) kanal som saknar naturligt självdrag<u>.</u> IP44, 230V 50Hz, 4W, S-märkt, 21 dB (A) 3 meter, 95 m³/h friblåsande. Vägg- alternativt takmontage.

Artikelnr	Färg	Dim ansl	Br mm	Pris
8758475	Vit	100	172	1.605

Fläkt Passad 30 med inbyggd fukt- och tidstyrning



Fuktstyrning och ljussensor, perfekt för badrummet i bostäder med naturligt självdrag eller i hus där det mekaniska frånluftsystemet behöver komplettering. Manuellt via strömbrytare, med eller utan eftergångstid.

Artikelnr	Färg	Dim ansl	Br mm	Pris
8758476	Vit	100	172	2.530

Fläkt Passad 31 med inbyggd fukt- och tidstyrning + kallrasspjäll



Fuktstyrning, ljussensor med kallrasspjäll, monteras i kanal som saknar naturligt självdrag i yttervägg.

Artikelnr	Färg	Dim ansl	Br mm	Pris
8758477	Vit	100	172	2.890

Kallrasspjäll Passad



Enkelt monterat kallrasspjäll som passar till PAX passad-seriens modeller 00, 30 och multi.

Artikelnr	Färg	Br mm	Höjd mm	Pris
8758481	Grå	53	31	423

Allpolig strömbrytare till Passad-serien



För inbyggnad i PAX passad-seriens fläktar. Fläkten ska kunna avskiljas från elnätet enligt standard för hushållsapparater och bruksföremål SS-EN 60 335. Vid fast installation ska en allpolig strömställare med min 3 mm brytavstånd monteras.

Artikelnr	Utför	Färg	Br mm	Pris
8758326	Brytare	Vit	20	415

Ytterväggsgaller för 90, 900 och Passad-serien



Pax 100 ytterväggsgaller för fläktar och ventiler, övermålningsbar ABS-plast.
Bredd: 141,4 mm. Höjd: 42 mm. Längd: 141,4 mm.

Artikelnr	Färg	Dim ansl mm	Mtrl	Pris
8758086	Vit	100	ABS	167,5

Väggrör för Passad-, 90- och 900-serien



Tillverkat i vit ABS-plast. Avsett för väggenomföring, Ø100 mm invändig. Levereras i 2-pack för väggtjocklek max 300 mm. Byggbar.

Artikelnr	Färg	Dim ansl	Br mm	Pris
8757978	Vit	100	99,8	172

Fläkt Calima



Helautomatisk appstyrd, reglagefri våtrumsfläkt för montering i kanal med (tak) eller utan (yttervägg) naturligt självdrag. I grundinställning i tre hastighetslägen och ett boostläge: lågt varvtal (grundflöde/grundventilation). Mellanhögt varvtal (eftergångstid via närvarosensor). Högt varvtal (aktiveras via fuktsensor eller manuell start via strömbrytare, boostläge alternativt programeras via app). Vädringsfunktion samt inbyggd allpolig brytare. Via appen kan ytterliggare funktioner och profiler programers, som värmeförflyttare, konstantflöde med mera. Friblåsande 110m³/h Ljudtrycksnivå, min varv: 17-20dB(A) 3m Spänning/Frekvens: 100-230V 50-60Hz, 12V DC IP44 Mått: B177 x H177 x D57 mm.

Artikelnr	Färg	Dim ansl	Br mm	Pris
8760348	Vit	100	177	2.870

Täckplatta till Calima och Passad

Används som monteringsram/stödram när fläkten inte täcker kanalöppningen och/eller vid problem med skruvförankring i direkt närhet av kanalmynning. Tillverkad i vit ABS. För öppningar max Ø160 mm.

Artikelnr	Dim ansl	Mått BxHxL mm	Pris
8760392	105	186 x 8,5 x 223	182,5

Kallrasspjäll till Calima



Kallrasspjäll tillverkad i grå plast. Mått: B100 x H76 mm.

Artikelnr	Färg	Dim ansl	Br mm	Pris
8760523	Grå	97	97	168,5

Tilluftpaket RMP 80/100 rund kåpa





8758155 8758167

Manuellt tilluftspaket för direktintag av uteluft. Ventilen är avsedd för praktiskt taget alla typer av lokaler med självdragsventilation eller fläktstyrd frånluftsventilation. Utformat för att reducera risker för drag. Förhindrar utkylning och frysskador vid kall väderlek. Ventilöppningen regleras steglöst via ett lätt åtkomligt reglage. Tilluftspaketen levereras komplett med ytterväggsgaller och väggenomföringsrör. Enkelt montage. Mycket god åtkomlighet vid rengöring tack vare innerdelens snabbfäste. PAX RMP 80/100 kan, via enkla handgrepp, kompletteras med med tillbehöret PAX Termostatkassett. Ventilen får då en automatisk funktion genom att spjällöppningen regleras i takt med utetemperaturens växlingar. Kan med fördel även kompletteras med tillbehöret PAX Vindskyddshuv. Vägghåltagningsmått: PAX Tilluftspaket 100 = Ø110mm / PAX Tilluftspaket 80 = Ø95 mm. Max väggtjocklek för PAX Tilluftspaket 80/100 = 370mm.
Bredd: 154 mm. Höjd: 400 mm. Längd: 163 mm.
Material: ABS

Artikelnr	Färg	Dim ansl	Pris
8758155	Vit	80	495
8758167	Vit	100	516

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RSK 1770998 – Elektrisk påfyllning och kontroll

RSK 3851183 – Nållagrad, för särskild lätt kapning av rostfritt/Elfz



RSK 1947402 – rörbockning direkt vid monteringsplatsen.



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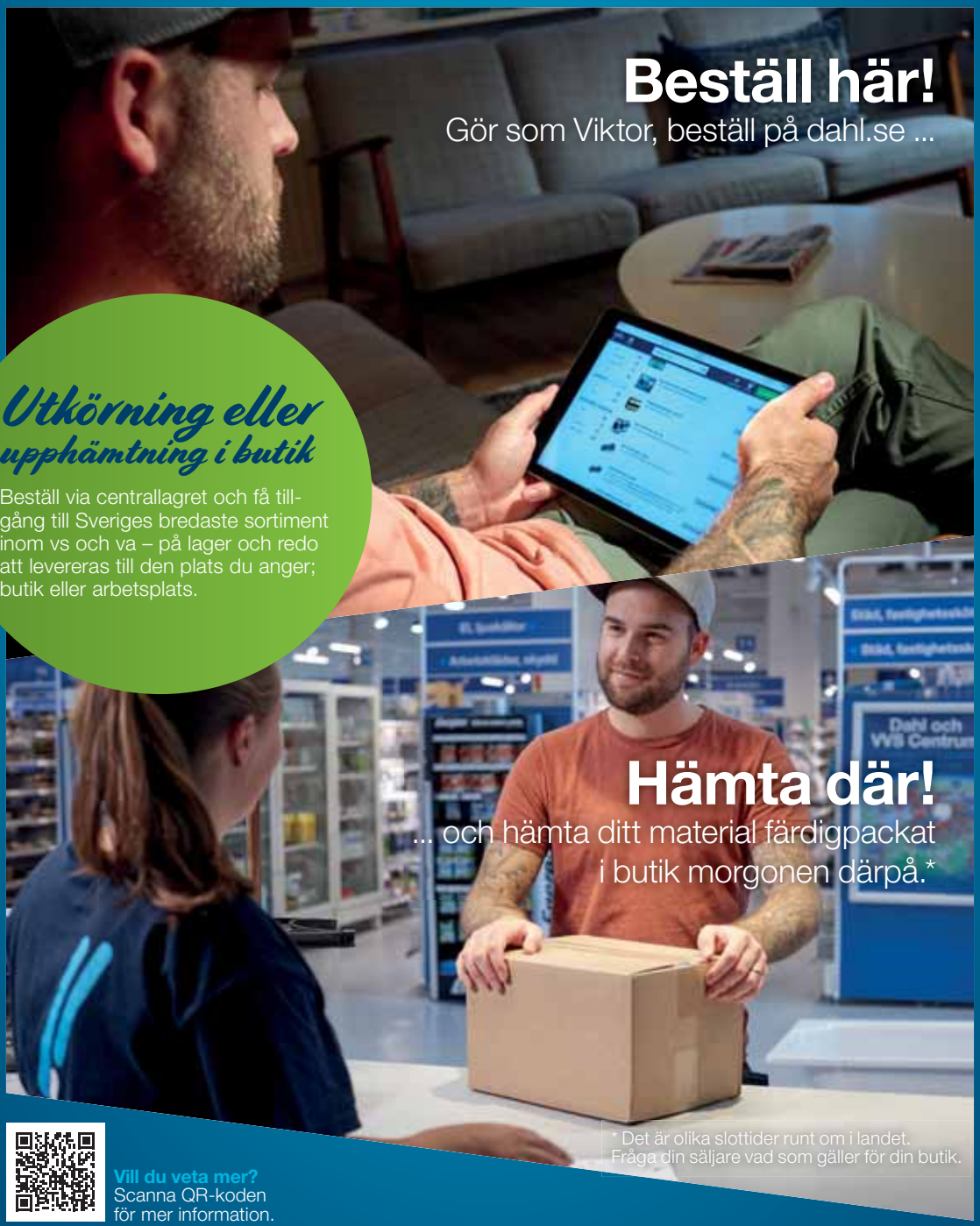
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– tjänsten som ger dig en flygande start på morgonen!



Beställ här!

Gör som Viktor, beställ på dahl.se ...

Utkörning eller upphämtning i butik

Beställ via centrallagret och få tillgång till Sveriges bredaste sortiment inom vs och va – på lager och redo att levereras till den plats du anger; butik eller arbetsplats.

Hämta där!

... och hämta ditt material färdigpackat i butik morgonen därpå.*

* Det är olika slottider runt om i landet. Fråga din säljare vad som gäller för din butik.

Vill du veta mer?
Scanna QR-koden för mer information.

DAHL

HYR DINA VERKTYG HOS OSS!

Har du specifika maskinbehov till ett projekt, tillfällig produktionstopp eller behöver du tillfälligt fler verktyg men vill inte köpa? Hyr av oss.

Alla Dahlcenter erbjuder ett lokalt sortiment för uthyrning. Vår nationella uthyrning sker via Dahlcenter i Bromma, här finns ett brett sortiment inom vvs, sprinkler och mark och va. Du kan antingen komma och hämta på plats eller få det utkört till ett annat Dahlcenter eller till dinarbetsplats, var som helst i Sverige. Enkelt och effektivt!

Flexibel hyrperiod

Välj mellan dags- och veckohyra – priserna ser du intill respektive produkt i broschyren nedan. Vill du hyra längre? Inga problem. Kontakta ditt Dahlcenter eller din säljare, så fixar vi det.

Se hela sortimentet och priser på dahl.se.

VERKTYGSUTHYRNING

DAHL

Hyr direkt i butik eller kontakta en säljare!

Vår centrala uthyrning når du via kontaktuppgifterna nedan:

Central uthyrning Dahl: 020-215 100
E-post: centraluthyrning@dahl.se

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Scanna QR-koden för mer information.

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DAHL

MARKNADENS MEST FLEXIBLA LEASING-ERBJUDANDE!

Fast månadskostnad på verktygspaket, anpassade för dina behov.

- **Flexibel leasingperiod**
- **Inga dolda avgifter**
- **Välj bland flera varumärken**
- **Stöld- och drulle-försäkring ingår**



Leasingperiod: 12, 24 eller 36 månader

Välj den leasingperiod som passar ditt företag bäst. Månadskostnaden anpassas efter den leasingperiod du väljer och baseras på ditt kundunika pris på respektive verktyg. Självklart är alla avgifter inkluderade i ditt månadspris – det tillkommer inga dolda avgifter som upp-läggnings- eller fakturaavgift. Dessutom har du möjlighet att inkludera verktygstillbehör i ditt leasingavtal.

Alla varumärken ingår! I vårt sortiment har vi många olika varumärken på både verktyg och tillbehör – välj och vraka! Alla dina val, oavsett varumärke, samlas i samma leasingavtal.

Garanti och verktygsförsäkring

Hos oss ingår givetvis en heltäckande försäkring i leasingkostnaden. Drulle- och stöldförsäkring är standard och dessutom erbjuder vi en extra ”stöld ur bil”-försäkring – det är en unik förmån i just vår leasingtjänst och en stor fördel för dig.

Verktygsleasing hos Dahl – så fungerar det

1. Kontakta en säljare och välj de produkter du vill leasa.
2. Utifrån dina val räknar säljaren ut månadskostnaden.
3. Avtalet undertecknas. Välj om du vill ta med verktygen hem direkt från butik eller få dem skickade till önskad leveransadress.
4. När leasingperioden är över löser du ut verktygen till ett restvärde på 10–20 % beroende på vald leasingperiod.

Vill du veta mer?
Scanna QR-koden
för mer information.

Livsmedel

Kaffe Zoegas Skånerost



En smakrik komposition gjord av omsorgsfullt handplockade Arabicabönor från Östafrika och Brasilien, väl avvägt med högvuxna bönor från Latinamerika. Bönorna är varsamt mörkrostade och koppade i kafferosteriet i Helsingborg där man lyft fram en smakfull kaffekaraktär av kärv mörkrost med behaglig fruktighet och toner av mörka bär. Rostning: 7/8 Syrlighet: 2/5 Fyllighet: 5/5
Typ: Kaffe

Artikelnr	Miljömärkning	Vikt g	Ant/fp STK	Pris
323041	Rainforest alliance certified	450	12	81,2

Kaffe Arvid Nordqvist mellan



Doft med ton av nougat. Elegant smak med livlig syrlighet. Generöst lång och balanserad eftersmak. Mellanär ett100 % hållbart certifierat (UTZ Certified) och100% klimatkompenserat kaffe.

Artikelnr	Miljömärkning	Vikt g	Pris
323040	UTZ Certified	500	108,5

Kaffe Zoegas Hazienda Eko



Hazienda ingår i Organic-kollektionen, där hittar du dubbelcertifierade ekologiska kaffeblandningar som rostas på 100% högvuxna Arabicabönor för att få fram just de smaknyanser som skapar den unika karaktären. Rostning: 6/8 Syrlighet: 2/5 Fyllighet: 4/5

Artikelnr	Miljömärkning	Vikt g	Ant/fp STK	Pris
323042	Fairtrade och KRAV	450	12	113,5

Kaffe Gevalia mellanrost Eko



Gevalia ekologiskt mellanrostade kaffe för brygg består av 100% ekologiskt odlade Arabicabönor, med en välbanserad och lätt fruktig smak. För att verka för hållbar utveckling i kaffeodlande regioner, har Gevalia valt att arbeta med två oberoende organisationer, KRAV och den ideella organisationen UTZ. Rostning: 3/5 Syrlighet: 4/5 Fyllighet: 3/5

Artikelnr	Miljömärkning	Vikt g	Antal koppar/förpackning STK	Pris
323043	KRAV	425	57	82,6

Kaffe Gevalia mellanrost E-brygg



Ett lite grövre malet kaffe som på bästa sätt utvecklar smak och arom när det bryggs i en elektrisk bryggare. Det är en perfekt blandning av utvalda bönor från Östafrika och Sydamerika, som ger ett välbalanserat kaffe med härlig arom och en lätt syrlig eftersmak. Rostning: 3/5 Syrlighet: 3/5 Fyllighet: 3/5

Artikelnr	Vikt g	Ant/fp STK	Antal koppar/förpackning STK	Pris
909949	500	12	60	72,2

Snabbkaffe Nescafe



NESCAFÉ Lyx med en mer distinkt arom och fylligare smak. En kombination av optimal rostning och kaffets diskreta fruktnoter ger en perfekt balanserad kopp kaffe.

Artikelnr	Vikt g	Ant/fp STK	Pris
909937	200	6	156,5

Te



Artikelnr	Smak	Ant/fp STK	Pris
909951	Earl Grey	100	87,6

Kaffefilter 1X4



Typ: Kaffefilter

Artikelnr	Färg	Ant/fp STK	Pris
909997	Vit	100	18,65
909996	Oblekt	100	18,85

Bitsocker



Artikelnr	Vikt kg	Ant/fp STK	Pris
909953	1	10	39,6

Kaffemjölk Ekologisk



Artikelnr	Fetthalt %	Vol	Ant/fp STK	Pris
909985	1,5	2 cl	100	216,5

Kaffemjölk Laktosfri



Artikelnr	Fetthalt %	Vol	Pris
909979	1,5	2 cl	235,5

Saft



909930



909931

Artikelnr	Smak	Vol ml	Ant/fp STK	Pris
909931	Jordgubb	950	12	54,6
909930	Apelsin	950	12	55,2

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Kakor Ballerina



Artikelnr	Smak	Ant/fp STK	Pris
909987	Nougat	16	32

Handskar

Handske Maxiflex Elite



Fingerdoppad, stickad handske i sömlös nylon/lycra. Patenterat mikroskumöverdrag av nitril ger 360o andningsförmåga, vilket gör den till handsken med bäst andningsförmåga på marknaden idag. Silikonfri. Den lättaste, helt andningsbara, doppade handsken på marknaden, som väger 36% mindre och är 30% tunnare än andra traditionella skumnitrilhandskar. Hög slitstyrka. Godkänd enl: EN 420 EN 388 Cat. 2
Avsedd för: Montagehandske. Kardborreknäppning: Nej. Resår: Ja. Foder: Nej. Material greppyta: Nitril-skum. Material ovansida: Nylon/Lycra. Förböjda fingrar: Ja. Uppfyller standard: EN388:2016 + A1:2018, EN420:2003 + A1:2009

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
923447	8	4/4	1/5	68,8
923448	9	4/4	1/5	68,8
923449	10	4/4	1/5	68,8
923450	11	4/4	1/5	68,8

Getnarvshandske 115 Tegera



Läderhandske, ofodrad, 0,6-0,7 mm getnarv av högsta kvalitet, nylon, Cat. II, grå, vit, resår 180°, för finmonteringsarbeten
Avsedd för: Montering. Kardborreknäppning: Ja. Resår: Ja. Foder: Ofodrad. Material greppyta: Getnarv. Tvättbar: Nej. Tål lösningsmedel: Nej. Material ovansida: Nylon. Vattenavvisande: Nej. Förböjda fingrar: Nej. Uppfyller standard: EN388

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
322000	8	2/4	0/5	106
322001	9	2/4	0/5	115,5
322002	10	2/4	0/5	115,5
322003	11	2/4	0/5	115,5

Getnarvshandske 114 Tegera



Läderhandske, ofodrad, 0,6-0,7 mm getnarv av högsta kvalitet, nylon, Cat. II, grå, vit, resår 180°, för finmonteringsarbeten
Avsedd för: Montering. Kardborreknäppning: Nej. Resår: Ja. Foder: Ofodrad. Material greppyta: Getnarv. Tål lösningsmedel: Nej. Tvättbar: Nej. Material ovansida: Nylon. Vattenavvisande: Nej. Förböjda fingrar: Nej. Uppfyller standard: EN388

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
915060	9	2/4	0/5	104,5
915061	10	2/4	0/5	104,5
915059	11	2/4	0/5	104,5

Montagehandske 9105 Tegera



Syntetläderhandske, ofodrad, 0,5 mm Microthan®, polyester, Cat. II, svart, grå, gul, förstärkt pekfinger, kromfri, kardborre, för finmonteringsarbeten
Avsedd för: Montering. Kardborreknäppning: Ja. Resår: Ja. Foder: Ofodrad. Material greppyta: Microthan. Tvättbar: Nej. Tål lösningsmedel: Nej. Vattenavvisande: Nej. Material ovansida: Polyester. Förböjda fingrar: Ja. Uppfyller standard: EN388

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
322021	9	1/4	2/5	243,5
322022	10	1/4	2/5	243,5
322023	11	1/4	2/5	243,5
323086	12	1/4	2/5	243,5
323087	13	1/4	2/5	215

Skyddshandske Maxiflex Ultimate



Överlägsen slitstyrka, 360° andningsaktivitet, 15% tunnare än kopiorna, Silikonfri Marknadens bästa handske för precisionsarbete i torra miljöer. Överlägsen slitstyrka. Fingertoppsdoppad, stickad handske i nylon/lycra med patenterat mikroskumöverdrag av nitril.360° andningsförmåga, vilket gör den till handsken med bäst andningsförmåga på marknaden idag.
Avsedd för: Montagehandske. Kardborreknäppning: Nej. Resår: Ja. Foder: Nej. Material greppyta: Nitril-skum. Material ovansida: Nylon/Lycra. Förböjda fingrar: Ja

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
923440	7	4/4	1/5	75,6
923441	8	4/4	1/5	75,6
923442	9	4/4	1/5	75,6
923443	10	4/4	1/5	75,6
923444	11	4/4	1/5	75,6

Skyddshandske Blackflex



Lämplig vid många olika typer av arbeten där det krävs ett enkelt men följsamt skydd mot smuts och fukt. Används av målare och lagerarbetare bla. Svart stickad handske i nylon, doppad i PU. EN 420 EN 388 (Kat 2)
Avsedd för: Montagehandske. Kardborreknäppning: Nej. Foder: Nej. Material greppyta: PU. Material ovansida: Polyester. Uppfyller standard: EN388:2016, EN420

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
923306	8	3/4	1/5	16,5
923307	9	3/4	1/5	16,5
923308	10	3/4	1/5	16,5
923309	11	3/4	1/5	16,5

Grov arbetshandske 9125 Tegera



Syntetläderhandske, halvfodrad, 0,7 mm Microthan®+, diamant greppmönster, polyester, trikå, Cat. II, svart, grå, gul, förstärkta sömmar, kromfri, resår 360°, för allroundarbeten
Avsedd för: Arbetshandskar. Foder: Halvfodrad. Vattenavvisande: Nej. Material greppyta: Microthan+. Tvättbar: Nej. Kardborreknäppning: Nej. Resår: Ja. Tål lösningsmedel: Nej. Material ovansida: Nylon. Förböjda fingrar: Ja. Uppfyller standard: EN388

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
322029	9	2/4	2/5	296
322030	10	2/4	2/5	296
322031	11	2/4	2/5	296
322033	13	2/4	2/5	262

Kemskyddshandske 12945 Tegera



Kemikalieskyddshandske, PVC (Vinyl), sömlöst, nylon, granulerad, Cat. III, blå, svart, extra lång, för grövre arbeten EGENSKAP
Avsedd för: Kemskydd. Foder: Ofodrad. Vattenavvisande: Ja. Material greppyta: Vinyl. Tvättbar: Nej. Kardborreknäppning: Nej. Resår: Nej. Tål lösningsmedel: Ja. Material ovansida: Vinyl. Förböjda fingrar: Ja. Uppfyller standard: EN388

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
323125	8	4/4	1/5	132
323127	10	4/4	1/5	132

Arbetshandske skärsydd Novipro



Novipro skärsyddshandske 2131-1, grå, i polyten 50%, glasfiber 13% och nylon 37%. Innerhand och fingertoppar doppade i PU. Skärmotstånd 5 av 6. För arbeten där skydd mot högt skär- och nötningsmotstånd krävs. EN420, EN4543.
Färg: Grå. Foder: Ofodrad. Material greppyta: PU. Kardborreknäppning: Nej. Resår: Ja. Tål lösningsmedel: Nej. Material ovansida: Polyeten, glasfiber, nylon. Förböjda fingrar: Nej. Uppfyller standard: EN 420, EN 388

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
915435	8	4/4	5/5	165
915437	10	4/4	5/5	165

Handske Maxiflex Cut



Fingerdoppad stickad handske i glas/polyester/lycra med nitril beläggning i handflatan och på fingerspetsarna. 360o andningsaktiv. Extra förstärkning mellan tummen och pekfingret. Silikonfri. Handsken är tunnare än många andra Cut handskar. Handsken är certifierad enligt Oeko-Tex och Skin Health Alliance. Cut level 3. Godkänd enl: Kat. II: EN420 EN388
Avsedd för: Skärskyddshandske. Kardborreknäppning: Nej. Resår: Ja. Foder: Nej. Material greppyta: Nitril-skum. Material ovansida: Nylon/Lycra/UHM-WPE. Förböjda fingrar: Ja. Uppfyller standard: EN388:2016 + A1:2018, EN420:2003 + A1:2009

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
923452	8	4/4	3/5	139
923453	9	4/4	3/5	139
923454	10	4/4	3/5	139
923455	11	4/4	3/5	139

Svetshandske 130 Tegera



Svets- och värmehandske, ofodrad, 0,7-0,8 mm getnarv, Cat. II, vit, gul, tål kontaktvärme upp till 100°C, förstärkt pekfinger, förstärkta sömmar, för allroundarbeten
Avsedd för: Svetshandske. Foder: Ofodrad. Vattenavvisande: Nej. Material greppyta: Getnarv. Tvättbar: Nej. Kardborreknäppning: Nej. Resår: Ja. Tål lösningsmedel: Nej. Material ovansida: Getnarv. Förböjda fingrar: Ja. Uppfyller standard: EN388

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
9841443	9	3/4	1/5	187
9841445	10	3/4	1/5	191,5
9841444	11	3/4	1/5	187

Vinterhandske 9126 Tegera



Syntetläderhandske, varmfodrad, 0,7 mm Microthan®+, diamantgreppmönster, polyester, fleece, Cat. II, svart, grå, gul, kromfri, vattentät, resår 360°, för allroundarbeten
Avsedd för: Allround. Vattenavvisande: Ja. Tvättbar: Nej. Kardborreknäppning: Nej. Resår: Ja. Foder: Helfodrad. Material greppyta: Microthan+. Tål lösningsmedel: Nej. Material ovansida: Polyester. Förböjda fingrar: Ja. Uppfyller standard: EN388

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
323075	8	2/4	1/5	602
323076	9	2/4	1/5	602
323077	10	2/4	1/5	602
323078	11	2/4	1/5	602

Handske Blue comfort



Lätt fodrad vår-höst handske med ett bra grepp. Smidig fingerdoppad stickad handske utan sömmar av akryl/polyester med nitril-skumöverdrag. Godkänd enl: Kategori. 2: EN420, EN388
Avsedd för: Lätt fodrad montagehandske. Kardborreknäppning: Nej. Resår: Ja. Foder: lätt fodrad. Material greppyta: Nitril-skum. Tål lösningsmedel: Ja. Material ovansida: Akryl. Uppfyller standard: EN388:2016, EN420. Vattenavvisande: Ja

Artikelnr	Stl	Nötning	Skär-mot-stånd	Pris
923300	8	3/4	1/5	41,4
923301	9	3/4	1/5	41,4
923302	10	3/4	1/5	41,4
923303	11	3/4	1/5	41,4

Skydd

Hörselkåpa Alert för hjälm



Lika M2RX7A2-01, men avsedd för hjälmmontage. Alert är ett nivåberoende hörselskydd som lyssnar till omgivningen. Skyddet har en inbyggd FM - radiomottagare. 3,5 mm audioingång medger anslutning till kommunikationsradio. Alert har en avancerad FM-radio som standard.

Artikelnr	Vikt g	Färg	Pris
322255	390	Vinröd	2.060

Hörselkåpa Optime 2A Peltor



Hjässbygel. Steglös höjdinställning. Ökad dämpning, framförallt för lägre frekvenser. Tätningsringarna har fyllts med en kombination av vätska och skum. Lämplig i miljöer med tyngre industribuller. Överensstämmer med PPE-direktiv 89/686/EEC samt tillämpliga delar av Europastandard EN 352. Dämpningsvärden

Artikelnr	Vikt g	Färg	Pris
322252	210	Militärgrön	279

Hörselkåpa Optime 2P3E Peltor



Hjälmfäste. Slitsfäste med snabbmontering utan verktyg. Arbets-, luftnings- och parkeringsläge. Fäste för visir. Ökad dämpning, framförallt för lägre frekvenser. Tätningsringarna har fyllts med en kombination av vätska och skum. Lämplig i miljöer med tyngre industribuller eller entreprenadmaskiner och i lantbruksarbete. I övrigt se adaptertabell för hjälmar i Skyddakatalogen. Överensstämmer med PPE-direktiv 89/686/EEC samt tillämpliga delar av Europastandard EN 352.

Artikelnr	Vikt g	Färg	Pris
322253	235	Grön	329

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Hörselkåpa WS alert Peltor



Peltor WS Alert XP är ett nytt aktivt hörselskydd med medhörning, FM radio och Bluetooth, för kommunikation med annan bluetoothenhet (mobiltelefon, laptop, kommunikationsradio) på upp till 10 meters avstånd. Full duplex.

Artikelnr	Utför	FM-Radio	Blue-tooth	Pris
322259	Hjäss-bygel	Ja	Ja	5.500

Hörselskydd EAR Classic Propp



Dispenserbox med öronproppar i PU. Parvis förpackade i askar. Proppen rullas ihop och förs in i örat och fyller sedan långsamt ut örongången för ett tätt skydd. SNR 28 / H:30 M:24 L:22.

Artikelnr	Typ	Ant/fp STK	Pris
923292	Classic propp	250	7,3

Hörselskydd UVEX X-CAP



Superlätt bygel med ovala proppar för ökad komfort. Lämplig när arbetssituationen varierar mellan bullrig och tystare miljö. SNR 24 / H:27 M:19 L:18.

Artikelnr	Typ	Pris
923289	Med bygel	85,8

Hörselskydd UVEX X-FIT



Den ergonomiskt utformade öronproppen har en mycket hög dämpning och passar även vid långvarig användning. Storlek M. SNR 37 / H:36 M:34 L:34.

Artikelnr	Typ	Ant/fp STK	Pris
923290	Utan snöre	200	5,15

Hörselproppar



Tillverkad av ett thermoplastmaterial, med tre mjuka flänsar. En storlek vilken passar de flesta hörselgångar. Komfortabel mjukhet under lång tid. Materialet innehåller silikon. Vändbara flänsar för att möjliggöra noggrann rengöring.

Artikelnr	SNR-värde dB	Ant/fp STK	Pris
9185059	32	1	45

Hjälm G3000 Peltor



G3000-hjälmen har konstruerats i nära samarbete med arbetare inom bygg, industri och skogsbruk. Den är avsedd för arbete under hårda förhållanden, med tuffa krav på effektivt skydd, utmärkt ventilation och maximalt synfält. Hjälmen är godkänd att bäras bak och fram, perfekt i trånga utrymmen eller vid klättring på ställningar.

Artikelnr	Färg	Stl cm	Tål	Pris
923268	Vit	54-62	smält metall	552

Uvex Pheos Alpine, klätterhjälm, vit



Multifunktionell hjälm för arbete på höjder och räddningsaktioner. Kombination av funktioner från den industriella skydd hjälmen i enlighet med EN 397 och EN 12492 krav för bergsklättring hjälmar. Uvex pheos alpin hjälm - en unik lösning. Det lätta ABS hjälmskalet erbjuder hög skyddsnivå och hållbarhet. 6 punkts inrede i textil för en optimal passform och komfort. Fäste och clips för hörselkåpor, pannlampor och goggles.

Artikelnr	Färg	Pris
923267	Vit	1.055

Filtermask FFP2



Engångsmask som kan användas vid arbete med fasta partiklar och flytande aerosoler med låg till medelhög toxicitet. Även som Ffp1, slipning av trä, metall, sten, plast och bly- och kopparfri färg samt sprejmålning av vattenbaserad färg.

Artikelnr	Filterklass	Ant/fp STK	Pris
923275	FFP2	2	123,5

Flourescerande väst



Neongul väst i 100% polyester 2 stycken 5 cm reflexremsor.

Artikelnr	Mtrl	Stl	Pris
923255	Polyester	One size	81,6

Knäskydd



För byxor med knäfickor. Lätt och smidigt skydd av “gel-foam”. Materialet är vattenavvisande, ger inget genomslag och fördelar belastningen. Gel-Soft Super Pro.

Artikelnr	Br mm	L mm	Tj mm	Pris
9192202	140	200	14	417
9192204	140	200	22	556

Skyddsglasögon Dark Novipro



Novipro Skyddsglasögon har justerbara bågar och mörkt glas tillverkat i polykarbonat (slagtålig). Skyddar även mot UV-strålar. Tillverkade och CE-godkända enligt EN 166:2001.

Artikelnr	Mod	IP	Pris
323984	Mörk lins	EN166: 2001, klass F	89

Skyddsglasögon Yellow Novipro



Novipro Skyddsglasögon har justerbara bågar och gult glas tillverkat i polykarbonat (slagtålig). Tillverkade och CE-godkända enligt EN 166:2001.

Artikelnr	Mod	IP	Pris
323985	Gul lins	EN166: 2001, klass F, EN172:1994,	89

Skyddsglasögon Space Clear Novipro



Novipro Skyddsglasögon har justerbara bågar och klart glas tillverkat i polykarbonat (slagtålig). Tillverkade och CE-godkända enligt EN 166:2001.

Artikelnr	Mod	IP	Pris
323983	Klar lins	EN166: 2001, klass F	89

Skyddsglasögon Uvex I-Vo klar lins Novipro



Novipro Uvex I-Vo skyddsglasögon har en ergonomisk och sportig design. Skyddsglasögonen ger en tätslutande passform med ett bra skydd. Linserna är tunna och ger en väldigt hög optisk kvalitet, minimerar ljusbrytningen. Med mjuka komponenter runt känsliga delar (näsa, panna och öron) tillförsäkras maximal komfort under hela bärtiden. Linsvinkeln och skalmlängden är justerbar för att passa alla. Polykarbonat klar lins. Den unika Supravision HC-AF-tekniken gör det möjligt att tillämpa en beläggning som gör linsen extremt reptålig på utsidan och permanent imfri på insidan. UV 2-1.2. Uvex supravision HC-AF. UV 400. Skyddsklass EN 166, klass F och EN 172.

Artikelnr	Mod	Pris
323987	Klar lins	218,5

Skyddsglasögon klar OX-ON



Mycket lätt skyddsglasöga med justerbara skalmar och klart glas.

Artikelnr	Typ	Pris
923340	Klar lins	76,6

Städ

K3-säckar Novipro



Novipro K3 Sopsäckar är rejäla säckar tillverkade i tre lager, detta gör dem väldigt slitstarka med en hög punkteringsstyrka. Tillverkade i till största del återvunnen polyeten. Pris avser rulle.

Artikelnr	Vol l	Kvalitet	Antal säckar/ rulle STK	Pris
303325	125	K3	25	278
303326	160	K3	10	121
303327	240	K3	10	194,5
909501	350	K3	10	136
909502	410	K3	10	142

Byggsäck Novipro



Novipro grovsäck av återvunnen kretsloppsråvara.

Artikelnr	Vol l	Tj	Antal säckar/ rulle STK	Pris
303328	125	90 my	10	92,6

Handcreme Atrix intensive



En handkräm som verkar både lindrande och lugnande på huden samt binder hudens naturliga fuktighet.

Artikelnr	Vol ml	pH	Pris
909136	100	6,0	67,2

Hand Wipes CRC



Engångsservetter för handrengöring. Extra absorberande rengöringsservetter som effektivt tar bort olja, fett, färg och liknande utan att vatten behöver appliceras. Servetterna innehåller även en mjukgörande och fuktbevarande vätska som är skonsam för händerna.

Artikelnr	Ant/fp STK	Pris
308543	100	336

Sopset Proffer



Proffer Sopset med plåtskyffel och gummilist.

Artikelnr	Färg	L mm	Pris
304263	Blå	940	233

Förnödenheter

Absorberingsmatta Novipro



Novipro Absorberingsmatta är ett läckagefritt arbetsunderlägg i biomaterial. Med hjälp av påsens nya konstruktion har absorberingsmattan fått fler funktioner, så kallad 3-i-1-funktion. Den kan användas både i och utanför påsen och passar utmärkt på svåråtkomliga platser där t.ex. hink inte ryms. Den placeras ut vid arbetsområdet med vita sidan mot vätskekällan. För engångsbruk.

Artikelnr	Kap	Storlek utvikt matta mm	Storlek påse mm	Pris
324205	5 liter/ matta	1400 x 600	370 x 370	366

Suck-It Sugmatta



Absorberande matta för säker uppsamling av utströmmande vätska från rör och behållare under utbyte eller reparation. Mattan har en absorptionskapacitet på 4-5 liter vatten, och den är mycket flexibel så att den kan användas på svåråtkomliga ställen där det inte finns rum för exempelvis en hink. Mattorna är till exempel idealiska vid utbyte av radiatorer, när det ofta inte är möjligt att använda en hink på grund av placeringen nära golvet och när den restvätska som ofta kommer ut under demonteringen är fylld med rost så att man riskerar att förorsaka skador och missfärgningar på golv och mattor.

Artikelnr	Kap l	Stl m²	L mm	Pris
5641295	4-5	0,16	400	247

Trikåtrasa



9100060



9100062

Novipro Trikåtrasor av 100 % bomull. Återanvända och tvättade allround trasor som passar bland annat verkstäder och saneringsföretag. Används där kraven är höga på absorption.
Antal/förpackning: 60 stk

Artikelnr	Färg	Vikt kg	Pris
9100062	Blandat	10	375
9100060	Vit	10	748

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Frottétrasa



Novipro Frottétrasor vita Prima, 100% bomull, dubbelsidig frotté av hög kvalitet. Återanvända, tvättade, silikonfria och utan knappar eller andra metallföremål. För avtorkning under tuffa förhållanden. Vrid ur och använd, gång på gång.

Artikelnr	Färg	Vikt kg	Pris
9100063	Vita	10	764

Aluminiumtejp



Glasvävförstärkt aluminiumfolie med akrylhäftämne. Hög häftförmåga. Hög drag- och rivhållfasthet. Goda åldringsegenskaper. Hög diffusionstäthet. Självslocknande. Blank yta med karaktäristiskt rutmönster. Med skyddsliner. För skarvning och tätning av isolermaterial, ventilationskanaler m.m.

Artikelnr	Br mm	L m	Pris
9555932	48	45,7	438

Spännrem Novipro



327376



327375



327377, 327379

2 st per förpackning.

Artikelnr	L m	Br mm	Surr-nings-styrka kg	Pris
327375	1	25	400	46,8
327376	2	25	400	61,6
327377	3	25	400	61,4
327379	4	25	400	87,8

Varningsband



306618



306619



306620

Artikelnr	Br mm	L m	Färg	Pris
306618	75	500	Gul/ svart	301
306619	75	500	Gul/röd	301
306620	75	500	Röd/vit	301

Isolerskarvtejp Svart



Artikelnr	Br mm	Tj mm	L m	Pris
4021020	50	3	10	373

Big Bag



Small: Kan hängas på en “pirra” nära arbetet, för att sedan kärras till upphämtningsplatsen.Medium:Kasta allt t.o.m. sten, jord och betong. Large: Kasta dörrblad utan att såga sönder. Ska EJ användas till jord, sten, betong och dylikt. Hämtning sköts av BIG BAG och ingår ej.

Artikelnr	Vol	Maxvikt kg	Mod	Pris
324239	170 l	250	Small	156,5
324240	1 m³	1300	Medium	298
324242	1,7 m³	1250	Large	397

Trappstege TSE Zarges



Optimerad, lätt och stabil trappstege. Rymlig förvaringshylla av aluminium material för verktyg. Plattformen är bred. Ytbehandling och dubbla knäledare som gör uppställningen stabilare. Glidskydd i tvåkomponentgummi.

Artikelnr	Ant steg STK	Platt-forms-höjd m	Steg-längd m	Pris
303440	3	0,75	1,56	3.020
303441	4	1,0	1,83	3.490
303442	5	1,25	2,10	3.860
303443	6	1,5	2,37	4.700
303444	7	1,75	2,64	5.525
303445	8	2	2,91	6.000
303446	10	2,5	3,45	7.575

Elverktyg Milwaukee

Borrskruvdragare M12 FPDXKIT-202X Milwaukee



Milwaukee® kompakta 6-i-1 system med hög prestanda för maximal mångsidighet. Avtagbar chuck med 3 olika tillsatser för en mängd applikationer. POWERSTATE™ kolborstfri motor, designad och byggd av Milwaukee® med snabbare hastighet i en mer kompakt storlek på 130 mm. REDLINK PLUS™-elektronik levererar ett avancerat digitalt överbelastningsskydd för både verktyget och batteriet samt förbättrar verktygets prestanda under belastning.

Artikelnr	Spän-ning V	Batteri-kapaci-tet Ah	Ant batt STK	Pris
320264	12	2,0	2	3.800

Borrskruvdragare M12 FDD-402X Milwaukee



Kompakt M12 FUEL™ 2-växlad borrskruvdragare med kolborstfri POWERSTATE™ motor. REDLINK PLUS™ elektronik levererar ett avancerat digitalt överbelastningsskydd för både verktyget och batteriet samt förbättrar verktygets prestanda under belastning. Endast 168mm lång. Max. vridmoment 44 Nm. Elektronisk växellåda med 16 momentinställningar, plus 1 inställning vid borrning. 13 mm metallchuck. Obelastat varvtal 0-450/0-1700 varv/min. Borr Ø i trä/stål: Ø35/13mm. Batteriindikator och LED ljus. Vikt med batteri 1,5 kg. Levereras med 2 x 4,0 Ah REDLITHIUM-ION™ batterier, 80 min. laddare och staplingsbar HD Box.

Artikelnr	Spän-ning V	Batteri-kapaci-tet Ah	Ant batt STK	Pris
320261	12	4,0	2	3.280

Metallsåg M18 FMCS-0X Milwaukee



M18 FUEL™ metallsåg med kolborstfri POWER-STATE™ motor. REDLINK PLUS™ eletronik. 3900 varv./min. Verktygslös djupjustering från 1 mm till 57 mm med en 150 mm sågklinga. Mindre värmeutveckling - för färre gnister och ökar säkerhet. Kompakt och lätt. Integrerad upphägning. Max. djup 57 mm. Vikt med batteri 2,8 kg. Levereras i HD Box utan batteri och laddare.

Artikelnr	Spänning V	Ant batt STK	Ladd medfölj	Pris
320747	18	0	Nej	4.050

Skruvdragare M18 CBLDD Milwaukee



328242



327870



490207

Kompakt kolborstfri borrskruvdragare - upp till endast 165 mm lång för åtkomst i mindre utrymmen. Avancerad heavy duty-chuck - 13 mm metallchuck för snabba bitsbyten. REDLINK™-överbelastningsskydd för verktyg och batteri levererar bästa hållbarheten i sin klass. REDLITHIUM-ION™-batteriet med överlägsen konstruktion, elektronik och jämn prestanda ger längre driftid och längre livslängd.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
327870	18	-	0	2.020
328242	18	2,0	1	3.340
490207	18	5	2	4.350

Borrskruvdragare M18 BDD Milwaukee



Kompakt borrskruvdragare som endast är 185 mm lång vilket gör det enkelt att arbeta i små utrymmen. Milwaukees 4-polsmotor levererar maximal kraft i förhållande till vikt. REDLINK™-elektroniskt överbelastningsskydd i verktyg och batteri levererar bästa uthållighet. Metallväxelhus för maximal prestanda och livslängd. 17-stegs momentinställning plus borrläge för maximal flexibilitet. Individuell cellövervakning optimerar batteriets drifttid och livslängd. Batteriindikator visar hur mycket ström det finns kvar i batteriet. Ljusstarkt LED-ljus för optimal arbetsbelysning

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
320737	18	4,0	2	4.000

Slagskruvdragare M18 ONEID2 Milwaukee



328246



327871

Högre effektivitet under belastning - oöverträffat vridmoment på 226 Nm. Extremt kompakt design - totalt 117 mm lång för bättre åtkomst i trånga utrymmen. Koppla upp via Bluetooth® med Milwaukee®ONE-KEY™-app. I ONE-KEY™-appen kan alla dina verktyg lagras för en lättöverskådlig produktöverblick. Spara upp till 4 anpassade inställningar i verktygsminnet för snabb val på arbetsplatsen. Anpassa till olika applikationer och välj den optimala verktygsinställningen för repeterbar precision.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
328246	18	5,0	2	6.275
327871	18	-	0	3.010

Mutterdragare M18 FIW2F12 Milwaukee



Extremt kompakt design - endast 124 mm lång och perfekt för användning i trånga utrymmen. 4-läges DRIVE CONTROL™ tillåter användaren att variera hastighet och vridmoment. Bultlossningläge, där maskinen automatiskt minskar hastigheten efter lossningen, för att undvika borttappade muttrar. Auto shut-off drar endast åt 34 Nm för att förhindra överdragning vid ömtåligare applikationer.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
490209	18	-	0	3.670

Mutterdragare M18 FMTIW2 Milwaukee



Extremt kompakt design - endast 124 mm lång och perfekt för användning i trånga utrymmen. 4-läges DRIVE CONTROL™ tillåter användaren att variera hastighet och vridmoment. Bultlossningläge, där maskinen automatiskt minskar hastigheten efter lossningen, för att undvika borttappade muttrar. Auto shut-off drar endast åt 34 Nm för att förhindra överdragning vid ömtåligare applikationer.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
490210	18	-	0	4.110

Borrhammare M12 CH Milwaukee



918111



490201

Klarar borra 60 st hål i 50mm X 6 mm tjockt trä på en laddning. Utmärkt kraft i förhållande till vikt med POWERSTATE™ motor för upp till 3x längre livslängd och 2x längre driftstid. REDLINK PLUS™ elektronik levererar ett avancerat digitalt överbelastningsskydd för både verktyget och batteriet samt förbättrar verktygets prestanda under belastning. REDLITHIUM-ION™ har en överlägsen batterikonstruktion, elektronik och prestanda som levererar längre driftstid och livslängd. 2 funktioner: välj mellan slagborrning och vanlig borrning för maximal mångsidighet
Chucktyp: SDS+. Slagenergi: 1,1 J

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	B	Pris
490201	12	-	0		2.550
918111	12	4,0	2	B	4.550

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Kombihammare SDS+ M18 CHPX Milwaukee




320959 923075

REDLINK PLUS™ elektronik levererar ett avancerat digitalt överbelastningsskydd för både verktyget och batteriet samt förbättrar verktygets prestanda under belastning. REDLITHIUM-ION™ har en överlägsen batterikonstruktion, elektronik och prestanda som levererar längre driftstid och livslängd. Kraftfull motor som ger prestanda att jämföra med nätdrivna maskiner. Kraftfull slagmekanism som levererar 4,0 J slagenergi med låg vibrationsnivå, 8,6 m/s², med dubbelt anti-vibrations handtag*. Metallväxelhus - optimal placering av växlarna för ökad livslängd. 4 olika lägen: hammarborrning, mejsling, borrning utan slag och variolås för maximal mångsidighet. FIXTEC - Verktygslöst byte av chuck

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	B	Pris
320959	18	5,0	2	B	8.850
923075	18	9	2	B	Offereras

Borrhammare SDS+ M18 CHX-0X Milwaukee



M18 FUEL SDS+ borrhammare med POWERSTATE™ motor för upp till 2x längre livslängd på motorn och upp till 25% mer kraft. FIXTEC - verktygslös chuck. Batteriindikator. Kompatibel med M18 CDEX dammutsug. Levereras i staplingsbar HD Box med FIXTEC 13 mm snabbchuck, stödhandtag och djupanslag (utan batteri och laddare).

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
320733	18	-	0	4.520

Sticksåg M18 Fuel Milwaukee



Kolborstfri POWERSTATE ™-motor designad och byggd av Milwaukee levererar snabb sågning, lång livslängd och upp till 32 m i 19 mm OSB (på ett 5,0 Ah-batteri) REDLINK PLUS™ elektronik levererar ett avancerat digitalt överbelastningsskydd för både verktyget och batteriet samt förbättrar verktygets prestanda under belastning

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
320748	18	-	0	3.550

Tigersåg M18 HACKZALL-0 Milwaukee



M18 FUEL™ HACKZALL™ med kolborstfri POWERSTATE™ motor. REDLINK PLUS™ elektronik levererar ett avancerat digitalt överbelastningsskydd för både verktyget och batteriet samt förbättrar verktygets prestanda under belastning. 22 mm slaglängd för kontrollerad kapning med en slaghastighet på 3000 slag/min. Vridbart anhåll möjliggör ett optimalt kapläge för användaren. Milwaukee® patenterad FIXTEC bladfäste för snabbt och enkelt byte av blad. Inbyggd LED-belysning. Vikt med batteri 2,6 kg. Levereras i staplingsbar HD box utan batteri och laddare.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
320262	18	-	0	3.160

Tigersåg M18 ONEFSZ Milwaukee




320257 320258

ONE-KEY™ verktygsspårning och säkerhet erbjuder en molnbaserad lagerhanteringsplattform som stöder både platsspårning och stöldskydd. Justerbar mjukstart ger mer exakta kapstarter i olika material, vilket minimerar spån och fliser och hjälper till att göra renare snitt snabbare. Optimerad kapning ger längre livslängd på klingan och enklare kapningar i många olika material. Automatisk broms stoppar klingannär det bryts igenom ett material vilket förhindrar oavsiktliga kapningar i intilliggande material. Spara upp till tre anpassade inställningar i verktygsminnet för att snabbt och enkelt välja de mest använda konfigurationerna.
Spänning: 18 V. Obelastat slagtal: 0-3000 slag/min. Slaglängd: 32 mm. Ljudtrycksnivå: 85,4 dB (A)

Artikelnr	Batterikapacitet Ah	Ant batt STK	Ladd medfölj	Pris
320257	5,0	2	Ja	7.800
320258	-	0	Nej	4.770

Bandsåg M18 Milwaukee



Powerstate™ kolborstfri motor, för upp till 10 gånger längre livstid och upp till 2 gånger längre drifttid. Redlink Plus™ elektronik som ger ett avancerat digitalt överbelastningsskydd för både verktyget och batteriet samt förbättrar verktygets prestanda under belastning. Redlithium-Ion™ batteriet ger upp till 2,5 gånger längre driftstid, upp till 20% mer kraft, upp till 2 gånger fler uppladdningar och fungerar bättre ner till -20°C än andra lithium-ion-teknologier. Kapkapacitet upp till 125 x 125 mm i diameter. Variabel hastighet i 5 steg, 0-116 m/minut. Verktygslös låsning av sågklingan. Hängkrok gör verktyget lätt att förvara med smal konstruktion av metallväxelhuset. LED-arbetsbelysning.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
320734	18	-	0	6.550

Bandsåg M18 Fuel Milwaukee



20% snabbare kapning jämfört med tidigare modell. Stor kapkapacitet med en diameter på upp till 85 mm. Steglös varvtalsreglering. Verktygslöst bladskydd som skyddar användaren från skador. Enkla verktygsfria byten av sågblad. Dubbla utlösare som förhindrar oavsiktlig verktygsstart.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
326615	18	-	0	4.780

Multiverktyg M12 Milwaukee




320701 490202

Kolborstfri POWERSTATE™ motor ger snabb kaphastighet genom vanliga material och utan att sakta i hårda träslag. Justerbar 10.000 till 20.000 opm gör att användaren kan få det perfekta snittet oavsett material. LED-ljus för optimal arbetsbelysning
Obelastad hastighet: 10000-20000 v/m. Oscillationsrörelse höger/vänster: 1,8 gr. Vibrationsnivå vid sågning i trä: 10,01 m/s². Vikt: 1,2 kg

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
490202	12	-	0	2.980
320701	12	1 x 4,0, 1 x 2,0	2	4.540

Multitool M18 FMT Milwaukee



POWERSTATE™ kolborstfri motor med en aggressiv oscilleringsvinkel på 2,1 ° (vänster / höger) och 10 000 - 20 000 OPM för att leverera en av branschens snabbaste kapningar. Lämplig för många krävande applikationer såsom kapning av hårt trä och trä med spik. 10 lägen med möjlighet att justera hastigheten till applikationen. FIXTEC™ verktygslöst bladbyte med universell adapter för att acceptera blad från de flesta leverantörerna

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
320707	18	-	0	3.670

Röravskärare C12PC/0 Milwaukee



Kompakt M12 rörkapare. 500 varv/min. Kapar ett 12 mm kopparrör på mindre än 3 sekunder. Automatisk låsmekanism för kapning med ett minsta avstånd av 37 mm från rör till vägg. Automatiskt justerande käftar (kopparrör med 12, 15, 18, 22, 25, 28 mm). Obel. varvtal 0-500 varv/min. Isolerad front för att undvika rost och korrosion. Slimline Softgrip handtag. Inbyggd LED lampa. Vikt inkl. batteri 1,5 kg. Kartong, utan batteri och laddare.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
918035	12	-	0	1.545

Vinkelslip M18 ONEFSAG125XPDB-0X Milwaukee



Prestandan är jämförbar med en nätdriven 1200W vinkelslip. ONE-KEY™erbjuder en molnbaserad plattform som stöder både platsspårning, inventariehantering och stöldförebyggande hantering. RAPIDSTOP™ skivbroms stoppar verktyget på mindre än 2 sekunder och ger bäst användarsäkerhet. Litet växelhus och vinklat batteri för bättre balans och ergonomi jämfört med föregående modell. Dödmansgrepp med “line lock-out”-funktion som förhindrar automatisk start. Antivibrationshandtag för lägre vibrationer

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
327888	18	-	0	4.280

Vinkelslip M18 FSAG125X-0X Milwaukee



Prestandan är jämförbar med en nätdriven 1200W vinkelslip. Litet växelhus och vinklat batteri för bättre balans och ergonomi jämfört med föregående modell. Antivibrationshandtag för lägre vibrationer. Integrerat FIXTEC™-system för verktygslöst skivbyte. Smalt handtag. Avtagbar dammkåpa motverkar damm från att komma in vilket förlänger verktygets livslängd.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
327887	18	-	0	3.380

Dammutsug CDEX Milwaukee



Kontakt för automatisk till / från funktion vid användning ihop med elverktyg. HEPA filter: betraktas som det ultimata filtret som fångar alla storlekar av partiklar med en verkningsgrad på 99,75%. Stor uppsamlingsbox. Aluminiumrör med justerbar storlek, max 16 mm lång och 90 mm djup. Kompatibel med M18 CHX

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
327872	18	-	0	2.100

Våt/torr dammsugare M18 Milwaukee



Kraftfull M18 våt/torr dammsugare på 80 mbar. HEPA-filter samlar 99,97% av luftburna partiklar ner till 0,03 mikron för fin dammuppsamling. Upp till 30 minuter användningstid med ett M18 9.0 Ah batteri. Invändig tillbehör- och slanglagring. Enkelt att ansluta dammsugaren till ett elverktyg. Stapelbar låddesign för ökad portabilitet och enklare lagring. Integrerad blåsfunktion för enkel bortstädning av damm och smuts. Vattentät strömbrytare. Flexibel slang Ø 40mm. Vikt med batteri 5,3 kg. Levereras med smalt och brett munstycke, utan batteri och laddare.

Artikelnr	Spänning V	Kap l	Kapacitet vätskor l	Pris
320263	18	9,79	7,5	2.220

Lampa Lanterna 18V Milwaukee



M18™ TRUEVIEW™ lantern ger ett naturligt vitt ljus som förbättrar produktiviteten och säkerheten genom att spegla rättvisa färger och detaljerade former. Minskar bländning, trötthet och ansträngda ögon. 180°–360° justerbar stråle – mångsidig konstruktion, gör att användaren kan välja mellan områdesbelysning eller arbetsbelysning. USB-port för möjligheten att ladda telefon, MP3 eller annan elektronisk utrustning. Tre ljusinställningar – ger 700 Lumen (100%), 350 Lumen (50%) och 70 Lumen (10%). Upp till 9 timmars belysning med M18™ REDLITHIUM-ION™ 4,0 Ah batteri. Två krokar för användarvänlig upphängning. Skyddad mot vattenstänk i alla vinklar. Vikt 1,4 kg.

Artikelnr	Spänning V	Ljusflöde lm	Ant batt STK	Pris
320753	18	700/ 350/ 70/ 700	0	1.155

Byggradio/laddare M18 Milwaukee



M18 radio/laddare. Exklusiv AM/FM-mottagare med digital processor ger bra mottagning och klar signal. Premiumhögtalare och 40W förstärkare ger starkt och klart ljud. Förseglat extrafack skyddar ljudenheter vid dåligt väder. Förstärkt ram och metallhandtag för skydd i tuffa arbetssituationer. Upp till 10 st förinställda radiokanaler. Bluetooth räckvidd upp till 30 meter från din enhet. Inbyggd laddare för snabb och bekväm laddning av samtliga M18 batterier. Skyddande USB-utgång laddar enheten både när radion är nätdriven och batteridriven. Vikt 7,7 kg. Levereras utan batteri och laddare.

Artikelnr	Spänning V	Ant batt STK	Ljudanslutning	Pris
328201	18	0	Bluetooth	3.300

Tigersåg SSD 1100 X Milwaukee



FIXTEC - sågbladsfästet för snabba bladbyten utan verktyg. Vatten och fingerskydd för att minimera vattenpenetration samt ökad säkerhet. Pendelfunktion för optimal prestanda. Helvågselektronik för ökad hållbarhet för brytaren samt för materialanpassat arbete. Hög sågprestanda genom kraftig motor på 1100 watt kombinerad med 28 mm slaglängd för kraftfull kapning med ett relativt lätt verktyg. Helvågselektronik för ökad hållbarhet för brytaren samt för materialanpassat arbete.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Eff W	Obelastat slagtal slag/min	Slaglängd mm	Pris
326608	1100	0-2900	28	3.260

Tigersåg SSPE 1300 SX Milwaukee



Kraftfull 1300-wattsmotor. Växelskyddssystem som skyddar växellådan om bladet låser sig. Patenterat antivibrationssystem AVS ger enastående vibrationsdämpad gång. Kontinuerligt justerbar bana för ökade skärningsprestanda och längre livslängd för sågbladet. Steglös inställning av varvtalet. QUIK-LOK - patenterat system för snabba kabelbyten. Nyckellös, justerbar djupstyrning för instickssågning och optimerad användning av sågblad. Bladen kan vridas 180° för skärning i trånga områden. Ergonomiskt softgrip-handtag för komfortabel användning.

Artikelnr	Eff W	Obelastat slagtal slag/min	Slaglängd mm	Pris
9184144	1300	0-2800	32	4.780

Tigersåg SSPE1300 RX Milwaukee



Super Sawzall® - idealisk för tunga entreprenadarbeten som rivning, renovering och sågning av rör. Handtaget kan roteras 360°. Hög sågprestanda genom kraftig motor på 1300 watt kombinerad med 32 mm slaglängd. Slirkoppling. Avvibreringssystem med motvikter. Justerbar pendlingsfunktion. FIXTEC fäste för snabbt och enkelt byte av sågblad. Variabel slaghastighet.

Artikelnr	Eff W	Obelastat slagtal slag/min	Slaglängd mm	Pris
320710	1300	0-3000	32	5.250

Vinkelslip AG10-125EK Milwaukee



Kompakt design och smalt grepp för komfortabel användning, endast 279 mm lång. Nollspänningsutlösare förhindrar verktyget från att starta oavsiktligt efter att strömtillförseln brutits. Mjukstart. Verktygslös och robust skyddskåpa för enkel och snabb justering. Levereras med 4 m kabel, skyddskåpa, sidohandtag, flänsbricka, flänsmutter och nyckel.

Artikelnr	Eff W	Skivdiameter mm	Obelastad hastighet v/m	Pris
320957	1000	125	11000	1.580

Vinkelslip GWS 13-125 Milwaukee



Kompakt design med smal kropp för mer komfortabel användning. Kraftfull 1550 W “PROTECTOR motor” - epoxybehandlat fält och ankare skyddar motorn från skadliga partiklar för ökad livslängd. 4 meter kabel och mjukstart. Nollspänningsutlösare förhindrar verktyget från att starta oavsiktligt efter att strömtillförseln brutits. Överbelastningsskydd förhindrar motorn från att överhettas. Slirkoppling skyddar både användare och verktyg från “kick back effekt”. FIXTEC för verktygslösa och snabba byten av skiva. Verktygslös och robust skyddskåpa för enkel och snabb justering. Stödhandtag med anti-vibrationssystem för lägre vibrationsnivå.

Artikelnr	Eff W	Skivdiameter mm	Obelastad hastighet v/m	Pris
320757	1550	125	11000	2.730

Tygväska elverktyg Milwaukee



Handverktygsväska, textil med rem och dragkedja. Vattentätt material, robust blixtlås, 2 sidogrepp och axelrem. Mått: 60 x 30 x 30 cm. Perfekt för nollversioner av maskinerna.

Artikelnr	Utför	Pris
320759	Tygväska XL	814

Batterier och laddare Milwaukee

Batteri M12 Milwaukee



918013



918025



320729

12V Red Lithium-Ion batteriet ger hög kraft trots liten storlek och låg vikt. Nu ännu kraftfullare, längre driftstid och fler laddningscykler.
Laddare medföljer: Nej

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
918013	12	2,0	1	708
918025	12	4,0	1	1.240
320729	12	6,0	1	1.440

Laddare C12 Milwaukee



Laddningsintervall 12 V. Max. laddningstid för Nicd / Li-Ion batterier 30 min. För batterityper Li-Ion.

Artikelnr	Batterikapacitet Ah	Laddningstid /min	Pris
9184167	2.0, 3.0, 4.0 & 6.0	40/80	768

Batteri M18 Milwaukee



328202



918022



923082



490212

Robust REDLITHIUM-ION™ batteri med avancerad batteriteknologi för maximal kraft. Lång driftstid och livslängd. Batteriet håller 20% lägre temperatur med hjälp av uppgraderad värmeskydd för längre batterilivslängd och fler laddningscykler. Batteriindikator. Kompatibelt med samtliga M18 verktyg.
Laddare medföljer: Nej

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
918022	18	2,0	1	1.320
328202	18	5,0	1	2.030
490212	18	8	1	2.790
923082	18	12,0	1	3.370

Batterikit M18 2X5 Ah Milwaukee



Robust REDLITHIUM-ION™ batteri med avancerad batteriteknologi för maximal kraft.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
320756	18	5,0	2	2.710

Multiladdare M14-18 C6 Milwaukee



Laddare för 6st M14 eller M18 batterier. När det ena batteriet är fulladdat börjar laddningen av nästa osv. Elektroniskt temperaturskydd, optimerar laddningen och förlänger livslängden på batterierna.

Artikelnr	Batterikapacitet Ah	Laddningstid /min	Pris
918055	2.0, 4.0, 5.0, 6.0 & 9.0	40/80	2.030

Elverktyg Makita

Borrskruvdragare DDF484RTJ Makita



Kolborstfri 18V borrskruvdragare med snabbchuck och batteriindikator. Endast 172 mm lång och med ett varvtal på 2000 rpm. Utrustad med dubbel LED-belysning och XPT - förbättrad damm- och vattentålighet. Levereras med 2 st 5,0 Ah batterier med 45 min laddningstid samt MAKPAC.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
325237	18	5,0	2	3.420

Borrhammare 18V DHR243Z Makita



Kolborstfri 18V kombihammare med tre funktioner: hammarborrning, borrning och bilning. Kompakt maskin med snabbchuck.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
325268	18	-	0	4.350

Sticksåg DJV181Z Makita



Kraftfull kolborstfri 18V sticksåg för professionellt bruk. Vibrationsdämpad med kompakt design. Pendelrörelse inställbar i tre lägen och verktygsfritt bladbyte.

Artikelnr	Spänning V	Ant batt STK	Ladd medfölj	Pris
325227	18	0	Nej	2.510

Tigersåg DJR183Z Makita



Kompakt och lätt sladdlös 18V tigersåg. Dubbla strömbrytare för smidigare användning. Slaglängd 13mm, vikt endast 1,8kg. Optimal för användning i trånga utrymmen.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
325229	18	-	0	1.775

Vinkelslip DGA506Z Makita



Kolborstfri 18V vinkelslipmaskin med 125mm slipskiva. Anti-restart funktion och varningslampa vid låg batterikapacitet. Smalt motorhus som ger ett bra arbetsgrepp.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
325265	18	-	0	3.140

Combokit DLX2189TJ Makita



Sladdlöst verktygspaket 18 V med 2 st kolborstfria maskiner. Innehåller DDF484Z borrskruvdragare och DTD153Z slagskruvdragare. Levereras med 2 st 5,0 Ah batterier med 45 min laddningstid samt MAKPAC.

Artikelnr	Spänning V	Batterikapacitet Ah	Laddningstid /min	Pris
325239	18	2 x 5,0	45	4.890

Byggradio DMR108 bluetooth Makita



Radio med Bluetooth-anslutning, AUX-ingång och USB-kontakt. Radio som drivs med batterier på 7,2-18V eller med den medföljande nätadaptern. Bluetooth-anslutning direkt till musikspelaren samt AUX-ingång. Stereon har även en USB-kontakt för att till exempel ladda telefonen. Mått: 282 x 163 x 294 mm

Artikelnr	Spänning V	Batteri	Batterityp	Pris
325243	7,2-18	2 x 1,5 (AA)	Li-on	2.050

Batterier och laddare Makita

Batteri 18V Makita



325246



440031, 440032

Li-ion batteri med batteriindikator. Kraftfullt universalbatteri som passar till Makitas 18V maskiner.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
325246	18	2,0	1	1.140
440031	18	5,0	1	836
440032	18	6,0	1	1.055

Powerpack DC18RC Makita



2 st 5,0 Ah Li-ion batterier med batteriindikator, 1 st snabbladdare samt MAKPAC.

Artikelnr	Spänning V	Batterikapacitet Ah	Ant batt STK	Pris
325258	18	5,0	2	2.730

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Verktyg övriga

Motorkap Makita 2-takt



Kapmaskin med låg vikt som är konstruerad för byggnads- och räddningsarbeten. Maskinen är utrustad med ett effektivt filtersystem samt "Stratified Air Scavenging-teknologi", vilket bidrar till låga utsläpp och lägre bränsleförbrukning.

Artikelnr	Eff kW	Skivdiameter mm	Håldiameter mm	Pris
325238	3,2	350	25,4	11.275

Bärbara elverk Honda





327215 327228

Bärbart elverk, nätkvalitetselektricitet, med inverterteknik.
Spänning: 230 V

Artikelnr	Maxeffekt W	Varvtal v/m	Bränsletank l	Pris
327215	1000	4500 max	2.1	15.950
327228	2200	5000	3,6	20.350

Metallkap Modell 590L Ridgid



Kraftig 2200 W motor. Hastighet 1300 varv/min obelastad. Standardutrustad med en 14" (355 mm) 80-tänders "långtids" hårdmetallklinga för kapning av max. 130 mm rör. Ger rena, nästan gradfria kapsnitt i stål, koppar, aluminium och plast. Ställbar kapvinkel 0° – 90°.Snabbklämningssystem för snabb hantering.Spindellåsning för enkelt byte av kapskiva. Vikt 2,3 kg.

Artikelnr	Kap mm	Eff W	Frek Hz	Pris
9177110	130	2200	50	12.900

Tillbehör

Kapback för gängstång



Artikelnr	Presskontur	Pris
3829109	M8	2.960
3829110	M10	2.960

Kapback för gängstång Rems Mini



Högbelastbara kaptänger av smitt och speciellt härdat specialstål för kapning av gängstänger. Passar till Rems mini pressmaskiner.

Artikelnr	Stl	Pris
3829229	M8	2.670
3829230	M10	2.670

Bits, Bondhus Hex med kula



Artikelnr	Typ	L mm	Diam mm	Pris
324290	Bondhus med kula	76	6	45,2

Bits Shockwave Phillips Milwaukee



325577 310180

Artikelnr	Typ	L mm	Ant/fp STK	B	Pris
327930	PH1	25	2	B	27,6
327931	PH2	25	2		32
327932	PH3	25	2		27,6
325577	PH2	90	1		53
325578	PH3	90	1		53
310180	PH2	150	1		79,6

Rengöringsduk Flexbrite



Slipmedel: Aluminium oxid

Artikelnr	Br mm	L mm	Slipyta	Pris
9177755	152	229	Mycket fin	23,2

Bitsset 22 delar med bältesclips Novipro



Innehåller: Bitsadapter 1/4" – 1/4" Bitshållare 1/4", Spårbits: 2,5 mm, 3,0 mm, 4,0 mm, 5,0 mm, 6,0 mm Torxbits: 10, 15, 20, 25, 30 Phillipsbits: 2 x PH1, 3 x PH2 Pozidrivebits: 2 x PZ1, 2 x PZ2, 1 x PZ3

Artikelnr	Antal delar STK	Pris
325158	22	130

Hylsa till Provent skruv Milwaukee





328068 328062

Bitshylsor med 1/4" bitsfäste.

Artikelnr	Hylsdiameter	L mm	Fäste	B	Pris
328062	1/4"	65	1/4"		158
328068	3/8"	65	1/4"	B	168
328060	6 mm	65	1/4"		185,5
328064	7 mm	65	1/4"		198,5
328066	8 mm	65	1/4"		198,5
328070	10 mm	65	1/4"		198,5
328072	13 mm	65	1/4"		234,5

Hårdmetallklinga



För RIDGID 590L. Egenskaper: Kapvinkel: 0°. Frivinkel: 13°. Fasvinkel: 45°.

Artikelnr	Innerdimension mm	Ytterdiam mm	Vikt kg	Pris
9177616	25,4	355	1,7	4.550

Vinkeltillsats Milwaukee



Vinkeltillsatsen ger utmärkt åtkomst vid borrning eller skruvning i svåråtkomliga applikationer. Slagtålig: passar ihop med våra senaste 18V-slagskruvdragare samt med batteridrivna borrskruvdragare. SHOCK ZONE™ och avancerad växeldesign för utmärkt kraftöverföring och slitstyrka. För alla 1/4" Hex Skruv- och borrtillbehör

Artikelnr	Innehåll	Pris
490101	Vinkeltillsats, 1 x PH2, 1 x PZ1 / 2 x PZ2 / 1 x PZ3, 1 x TX10 / 1 x TX15 / 1 x TX20 / 1 x TX25 / 1 x TX30	492

Hammarborr SDS-PLUS MX4 Milwaukee

4-sidig spårgeometri säkerställer maximal dammbortförsel under användning. Fyra symmetriska 90° skär säkerställer perfekt runda hål för optimal montering av kemiska ankare. Centreringsspets för perfekt borrning gång på gång. Den solida karbidspetsen på diametrarna Ø 5-8 mm ger bredare kanaler som ger snabbare borrning. Mer karbid betyder även bättre hållbarhet och längre livslängd. 4 mejseltänder som skapar en "rivningseffekt" genom små microsprickor i det borrade materialet - ger upp till 20% fler hål än konkurrenter. Förbättrade andraskär på sidorna ger bättre motståndskraft vid träff i armeringsjärn.

Artikelnr	Diam mm	Tot l mm	Arb l mm	B	Pris
327470	5	115	50		94,2
327471	5	165	100		99,6
327472	5,5	115	50		94,2
327473	5,5	165	100		99,6
328224	5,5	165	100		928
490185	5,5	315	250		242
327474	6	115	50		94,2
327477	6	265	200		176
327478	6	315	250		246
328448	6	115	50		836
328225	6	165	100		902
327475	6	165	100		102
327476	6	215	150		143,5
327479	6,5	215	150		194,5
327480	6,5	265	200	B	249
327481	6,5	315	250		291
327482	7	115	100	B	135,5
327483	7	165	100	B	144,5
328449	8	115	50		974
327484	8	115	50		110
328226	8	165	100		1.030
327485	8	165	100		115,5
327486	8	215	150		137
327487	8	265	200		177
328450	8	315	250		222,5
328451	8	455	400		383
327509	9	165	100		133
327488	10	110	50		127,5
327489	10	160	100		129
328227	10	160	100		1.150
327490	10	210	150		158
327491	10	260	200		182
327492	10	310	250		229,5
327493	10	450	400		401
327494	12	160	100		142
328228	12	160	100		1.310
327495	12	210	150		193
327496	12	260	200		211,5
327497	12	310	250		291
327498	12	450	400		434
327499	14	160	100		216,5
327500	14	210	150		288
328441	14	260	200		322
327501	14	310	250		359
327502	14	450	400		454
328442	15	160	100		297
328443	16	210	150		378
327503	16	260	200		317
328444	16	450	400		487
327902	16	600	540		686
327504	18	250	200		433
328445	18	450	400		562
327505	20	250	200		491
328446	20	450	400		626
327506	22	250	200		524
327507	25	250	200		748
327903	25	450	400		934
328447	28	450	400		1.160
328590	30	450	400		1.315

Hammarborr SDS-MAX Milwaukee

Karbidspets med specialutvecklad robust huvudgeometri med optimal 4 x 90° symmetri. Minskar fastkörning vid borrning i armeringsjärn. Stor karbidspets med patenterade avfasningar för armeringsjärn. Säkerställer färre vibrationer och optimerar borrprestandan vid kontakt med förstärkt stål. Längre livstid.
Skaftfäste: SDS-MAX. Antal/förpackning: 1 STK

Artikelnr	Diam mm	Tot l mm	Arb l mm	B	Pris
328452	12	340	200		840
327764	16	340	200		1.045
328453	16	540	400		1.265
328454	18	540	400		1.320
327766	20	320	200		1.025
328455	20	320	200		1.025
328456	20	520	400		1.340
327768	22	320	200		1.245
328457	22	520	400		1.415
327770	25	320	200		1.360
328458	25	520	400		1.610
327772	28	370	250		1.530
328459	28	570	450		1.765
328460	28	670	550		2.220
327774	32	370	250		1.665
327776	35	370	250	B	2.020
328461	35	370	250		2.270
328462	40	570	450		3.040
328463	52	570	450		5.600

Universalborr



Slagtåliga: Konstruerad för användning med slagskruvdragare och alla typer av 3-chuckverktyg som roterande borr / skruvdragare och slagborrmaskiner.

Artikelnr	Diam mm	Pris
327519	Ø 4 x 90mm, Ø 5 / 5.5 / 5.5 x 100mm, Ø 6 / 7 x100mm, Ø 8 / 10 x 120mm	472

Metallborrset HSS-G Milwaukee



Innehåll: 1/1,5/2/2,5/3/3,5/4/4,5/5/5,5/6/6,5/7/7,5/8/8,5/9/9,5/10/10,5/11/11,5/12/12,5/13 mm

Artikelnr	Spetstyp	Ant/fp STK	Pris
328050	135° delat skär	25	1.055

Borrset för borrhammare SDS+



327516



327517

Ny variabel spiraldesign med smalare spiral vid borrspetsen maximerar dammbortförsel och borrhastighet samt ger mindre friktion. Den tjockare spiralen vid skaftet ger extra stabilitet och minimerar att borret bryts. Upp till 20% fler hål per batteriladdning jämfört med andra 4-skärs borr i betong och jämfört med tidigare generation
Skaftfäste: SDS+

Artikelnr	Innehåll	Pris
327516	5.5 / 6 x 115 mm, Ø 5 / 5.5 / 6 / 8 / 10 x 165 mm	736
327517	Ø 5 / 6 x 115 mm, Ø 6 / 8 / 8 / 10 / 12 x 165 mm	828

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Kakel-/glasborr Milwaukee



327579, 490182

Antal/förpackning: 1 STK

Artikelnr	Diam mm	Tot l mm	Ant/fp STK	Pris
327579	3	50	1	52,6
327571	4	50	1	52,6
327572	5	50	1	55,6
327574	6	60	1	58,6
327575	8	60	1	70,6
327576	10	95	1	84,2
490182	16	100	1	132,5

Metallborr HSS-G Milwaukee

Thunderweb designen har en konisk formad kropp där borrets interna kärna, är tjockare desto längre bak man kommer. Kroppen hos ett standard metallborr har en konstant tjocklek genom hela borrets längd. Tvärsnitt på en parabolisk borrkropp tillåter högre tryck och vridmoment. Mindre brott, bra på böjda ytor och för borrning av djupa hål. Lång livslängd. THUNDERWEB spiralen avlägsnar varma spån snabbt vilket avleder värmen och därmed förlänger livstiden. 135° delat skär - Precisions start – Tränger genom snabbt utan att vandra. Polerad finish ger mindre friktion och längre livslängd. Slagtålig förpackning med vadderade hörn. Klarar högre matningstryck och vridmoment vilket innebär mindre sprickor.
Skaftfäste: Runt skaft

Artikelnr	Diam mm	Skaftfäst	Arb l mm	Pris
328488	1,5	Runt skaft	18	29,6
328002	2,0	Runt skaft	24	33,6
328004	2,5	Runt skaft	30	38
328489	3,0	Runt skaft	33	141
328006	3,0	Runt skaft	33	38
328008	3,2	Runt skaft	36	43,6
328010	3,5	Runt skaft	39	43,6
328012	4,0	Runt skaft	43	46
328016	4,5	Runt skaft	47	29,6
328020	5,0	Runt skaft	52	29,6
328022	5,5	Runt skaft	57	38
328024	6,0	Runt skaft	57	42,2
328028	6,8	Runt skaft	69	51,8
328030	7,0	Runt skaft	69	51,6
328034	8,0	Runt skaft	75	64
328036	8,5	Runt skaft	75	73
328038	9,0	Runt skaft	81	78,2
328040	9,5	Runt skaft	81	84
328042	10,0	Runt skaft	87	93,8
327573	11,0	Runt skaft	94	109
328046	12,0	Runt skaft	101	114
328048	13,0	Runt skaft	101	145

Stegborr Milwaukee



Slipade stegborr är idealiska för: järn och icke-järnhaltiga metaller, profiler och rör. - Koppar, mässing och aluminium. - Rostfritt stål. - Plast. - Maximal materialtjocklek 4 mm.
Användningsområde (Material): Koppar/mässing/aluminium/rostfritt stål/plast

Artikelnr	Diam mm	Tot l mm	Ant/fp STK	Pris
328519	4-12	65	1	576
325561	4-20	65	1	762
325562	6-35	90	1	1.355

Träborr flata Milwaukee



Snabb borrning av större diameterstorlekar. Lämpade för borrning i hårt och mjukt naturligt trä och i spånskivor. Idealiska vid upptagning för dörrlås, tappning, el- och rörinstallationer. 1⁄4″ sexkantsskaft (DIN E 6.3) för direkt montering i elverktyget och säkert chuckgrepp. Med slipad centrumspets för exakt borrplacering och skarpslipade kantskär för bättre borresultat.
Skaftfäste: 1/4" Hex. Spetstyp: Slipad centrumspets. Antal/förpackning: 1 STK. Användningsområde (Material): Upptagning för dörrlås, tappning, el- och rörinstallationer.

Artikelnr	Diam mm	Tot l mm	Pris
328550	6	152	35
325542	6	400	107,5
328551	8	152	43,4
325543	8	400	114
327908	10	400	122,5
327531	12	152	47,4
327909	12	400	131
327532	13	152	47,4
327910	13	400	138
327533	14	152	47,4
327534	16	152	53,4
327912	16	400	141
327535	18	152	53,4
327913	18	400	142
327536	19	152	55,8
327914	19	400	143,5
327916	22	400	165
327539	24	152	62,8
327537	20	160	55,8
327540	25	152	68,4
327915	20	400	150,5
327538	22	152	55,8
327917	25	400	188,5
327541	26	152	68,4
327542	28	152	71,4
327918	28	400	211
327543	30	152	73,8
327919	30	400	221
327544	32	152	79,8
327920	32	400	232
327545	36	152	100
327921	35	400	268
327546	38	152	100

Förlängare för flata träborr Milwaukee

Artikelnr	L mm	Pris
327547	300	156

Universalborr HEX Milwaukee

Konstruerad för användning med slagskruvdragare och alla typer av 3-chuckverktyg som roterande borr / skruvdragare och slagborrmaskiner.Tungsten karbidspets (TCT) borr möjliggör borrning i betong, tegel, takpannor, lättbetong, tunn metall, aluminium, mjuka till medelhårda keramiska plattor, alla träslag och PVC.
Skaftfäste: HEX. Spetstyp: Tungsten karbidspets. Antal/förpackning: 1 STK

Artikelnr	Diam mm	Tot l mm	Arb l mm	Pris
327521	4	90	45	48
327528	5	100	50	55,6
327529	5,5	100	50	55,6
327523	6	100	50	57,2
327525	8	120	60	81,2

Artikelnr	Diam mm	Tot l mm	Arb l mm	Pris
327526	10	120	60	91,6
327549	12	150	90	132,5

Borr-HSS Pro-Fit

Artikelnr	Hålsågsdia-meter mm	Skaftfäst	Pris
9160507	16-30	8 mm HEX	272
9160510	32-330	10 mm HEX	383

Hålsåg Bi-metall Milwaukee



För metall, trä, rostfritt stål, plast PVC, sandwich-material.
Kvalitet: 65 HRC. Tandgeometri: Variabel 4⁄6

Artikelnr	Hålsågsdia-meter mm	Max kapdj mm	Pris
327630	14	41	171,5
327631	16	41	171,5
327633	19	41	171,5
327634	20	41	171,5
327635	21	41	171,5
327636	22	41	171,5
327638	24	41	171,5
327639	25	41	180,5
327640	27	41	180,5
327641	29	41	180,5
327642	30	41	180,5
327643	32	41	180,5
327644	33	41	180,5
327645	35	41	180,5
327646	37	41	192,5
327647	38	41	192,5
327648	40	41	192,5
327649	41	41	192,5
327650	43	41	192,5
327651	44	41	243
327652	46	41	259
327653	48	41	259
327654	50	41	259
327655	51	41	259
327656	52	41	299
327657	54	41	299
327658	57	41	299
327660	59	41	299
327661	60	41	299
327663	64	41	321
327664	65	41	321
327665	67	41	321
327668	73	41	332
327666	68	41	355
327667	70	41	321
327669	76	41	332
327670	79	41	339
327671	83	41	339
327672	86	41	339
327673	89	41	339
327674	92	41	404
327675	95	41	429
327676	98	41	457
327677	102	41	508
327678	105	41	522
327680	111	41	766
327681	114	41	824
327682	121	41	886
327683	127	41	1.010
327684	133	41	1.035
327685	140	41	1.245
327687	152	41	1.510
327689	168	38	2.050
327690	177	38	2.220
327692	210	38	2.700

Hållare för hålsågar Milwaukee



Hållare i härdat specialstål för maximal styrka. Hållare med låg vikt och med trekantigt skaft. Hållare med snabblåsningsmekanism. Inget verktyg behövs för att byta hålsåg.
Hålsågsdiameter: 32-210 mm

Artikelnr	Fäste mm	Pris
327694	HEX 9,5	411
327797	HEX 11	451

Hållare hålsåg HEX 11 Milwaukee



Artikelnr	Hålsågsdia-meter mm	Fäste mm	Pris
327693	14-30	HEX 9,5	246

Pilotborr Milwaukee

6 mm pilotborr som passar alla adaptrar.

Artikelnr	Tot l mm	Ant/fp STK	Pris
325564	100	1	74,6

Förlängning Milwaukee



Längd 330 mm.

Artikelnr	L mm	Skaftfäst	Pris
327695	300	HEX 9,5	443
327696	330	HEX 11	496

Centrumborr Milwaukee



Artikelnr	Hålsågsdia-meter mm	L mm	Pris
327698	6	85	64,6

Hålsågsset Milwaukee Nr1 17-delar



Milwaukee® Hole Dozer ™ Bi-Metall 17-delars hålsågssats, Livslång garanti mot avbrutna tänder. Flera ingångar för snabb pluggborttagning. Djupa ingångar för lättare borttagning, underlättar borttagning av tunt material. Vid håltagning i alla material: Stål upp till 1000 N/mm2 styrka. Rostfritt stål och syra-resistent stål. Icke järnhaltiga material. Gjutjärn. Aluminium. Trä. Fiberträ. Gips. PVS. Innehåller hålsågar; 20, 22, 25, 32, 40, 44, 51, 57, 64, 65, 67, 68, 76 mm. Adapter för hålsågar 14-30mm, 32-152mm 2 x pilotborr, 1/8” Hex insexnykel.

Artikelnr	Innehåll	Pris
327699	17 delar	3.210

Hålsåg VVS-set 19-114 mm Pro-fit



11 delar. Pro-Fit HM hålsågar 9 st, 19, 25, 32, 35, 51, 54, 76, 92 och 114 mm samt 2 st HSS-borr. Samtliga hålsågar har integrerad drill and drop adapter. Användningsområden: För upptagning av hål i de flesta material. Skär mer än 5 gr snabbare än traditionella hålsågar och har oöverträffad livslängd. Skär i: trä, spånplattor, MDF-plattor, laminat, plast, gips, lättbetong, leca, glasfiber samt kakelplattor och stenmaterial upp till en hårdhet på 6. Skärdjup 58 mm.

Artikelnr	Diam mm	Pris
9160516	19-114	6.125

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Fixtec mutter M14



Fixtec mutter för snabbt skivbyte på bara sekunder utan användning av extra verktyg. 8 mm tjock ger mer skivyta mot materialet. Passar alla vinkelslipar upp till Ø150 mm med M14 gänga. Försedd med stifthål, så att muttern kan lossas med en vanlig tappnyckel om den skulle fastna.

Artikelnr	Fäste	Pris
325593	M14	347

Slipnylonrondell



Rondeller med monterad spindel för all slags grovrengöring, oxidborttagning, preparation före svetsning etcetera på järn, stål och rostfritt med mera. Med lätt arbetstryck ger den en yta som en rondell i grovlek medium, med högre sliptryck ökar avverkningen till extra grov. Styv och motståndskraftig men ändå mjuk och följsam. Ökad produktivitet tack vara lång livslängd och hög avverkning. Grovlek: extra grov. Rekommenderad arbetshastighet 25-30 meter/sekund. Max hastighet: 46 meter/sekund.

Artikelnr	Skivdiameter mm	Tj mm	Spindeldiameter mm	Pris
9177355	150	13	8	359

Lamellrondeller Mega Line Blue konvexa med fiberrygg



Slipmedel Premium zirkon-slipmedel. Stödplatta av glasfiber. Kraftig polyesterduk. Konvex form. Idealisk för påfrestande slipning. Mycket effektiv på stål och rostfritt.

Artikelnr	Skivdiameter mm	Hålstorlek mm	Kornstorlek	Pris
320800	125	22	K40	62,8
320801	125	22	K60	63
320803	125	22	K80	63

Kapskiva Flexovit för rostfritt



320770



320782



9177216

Kapskiva typ 41 för rostfritt, järn och stål. Lång livslängd, snabb kapning och hög stabilitet. Järnfri.

Artikelnr	Skivdiameter mm	Tj mm	Hålstorlek mm	Pris
9177207	115	1,6	22	41,8
9177210	115	2,0	22	43
9177216	125	1,0	22	35,8
320770	125	1,3	22	36,8
9177208	125	1,6	22	38
9177212	125	2,0	22	43,6
320773	125	2,5	22	46,2
320782	125	3	22	49,6
9177209	180	1,6	22	55,6
9177214	180	2,0	22	64
320776	230	1,9	22	77,8
9177218	230	2,0	22	87,4
320778	230	2,5	22	89,2

Insticksblad Trä Milwaukee



STARLOCK universalbladsfäste gör MILWAUKEE®-blad kompatibla med de mest populära multiverktygen.

Artikelnr	Br mm	Utför	L mm	Pris
328591	35		42	274
328592	35		42	2.210
328593	35	3-tands-geometri	42	309
328594	35	3-tands-geometri	42	2.480

Insticksblad Trä med spik Milwaukee



STARLOCK universalbladsfäste gör MILWAUKEE®-blad kompatibla med de mest populära multiverktygen.

Artikelnr	Br mm	L mm	Ant/fp STK	Pris
490109	35	42	1	269
490110	28	47	1	298
490111	28	47	10	2.400
490113	35	32	1	434
490112	43	47	1	320
328595	65	42	1	300

Tigersågblad Torch Milwaukee



Förbättrad tandgeometri för ökad hastighet och förlängd livslängd. 1,06 mm robust blad för precis sågning. 25 mm bladhöjd för förbättrad stabilitet och minimal vibration. Bi-metall tänder med 8% kobolt ger ultimat prestanda och livslängd. Stansade fördjupningar runt fästet stärker bladet vid dess svagaste punkt. Inbyggt nätmönster i bladet gör det styvare, med mindre tendens att böjas eller bucklas för bästa hållfasthet. För sågning i metall och trä.
Materialtyp sågblad: Bi-Met,Co

Artikelnr	Bladlängd mm	TTP	Ant/fp STK	Pris
328539	150	10	5	590
328538	150	10	25	2.630
325166	150	14	5	470
328540	150	14	25	2.040
325204	150	18	5	668
328541	150	18	25	2.620
325174	230	10	5	710
325607	230	10	5	754
328542	230	10	25	3.320
325168	230	14	5	670
325606	230	14	5	754
325605	230	14	25	2.800
325603	230	18	5	596
325205	230	18	5	850
328543	230	18	25	2.840
325604	300	18	5	716

Tigersågblad Torch Nitrus Carbide Milwaukee



TORCH™-bladen med NITRUS CARBIDE™ är konstruerade med en 7 Tpi-konstruktion för snabba sågstarter och exakta kapningar, med stora fördjupningar för enkel spånbortförsel och i en unik karbidblandning. TORCH™-bladen med NITRUS CARBIDE™ är designade för att hålla längst och kapa snabbast i gjutjärn / SML-rör och andra kraftiga metaller.
Tand per tum: 7. Användningsområde: Gjutjärn, avloppsrör. Antal/förpackning: 1 STK

Artikelnr	Bladlängd mm	Pris
325160	150	554
325161	230	712

Artikelnr	Bladlängd mm	Pris
325162	300	974

Tigersågsblad Torch TCT Milwaukee





328240, 328241

328239, 490188

Karbidtänder ger längsta livslängden i tjock metall. Upp till 50x längre livslängd jämfört med Bi-Metall blad. 1,27 mm tjock och rubost klinga för raka och exakta kapningar. 25 mm bladhöjd ger förbättrad stabilitet och minimala vibrationer.
Tand per tum: 7

Artikelnr	Blad-längd mm	TTP	Ant/fp STK	Pris
328240	150	7	1	376
328241	230	7	1	499
490188	230		5	2.490
328239	300		1	734

Tigersågsblad universal Milwaukee



Tänder i Matrix II HSS med 8 % kobolt. Kraftig bimetallkonstruktion ger snabb sågning och längsta bladlivslängd. Mångsidig användning.
Materialtyp sågblad: Bi-Met,Co

Artikelnr	Blad-längd mm	TTP	Ant/fp STK	Pris
325209	150	8	5	474
325177	150	10	5	411
325210	200	8/12	55	470
325599	150	10/14	5	408
325600	200	10/14	5	470
325211	300	8/12	5	730
325173	300	10/14	5	794

Tigersågsblad för trä med spik i, AX Milwaukee



Upp till 50x längre livslängd än standard Bi-Metall blad. Karbidtänder ger längre livslängd och extrem hållbarhet i de tuffaste applikationerna. Kapar även härdade skruvar och spik. 2x snabbare än standard Bi-Metall blad: Snabb och aggressiv 5TPI geometri möjliggör snabbare kapning i trä med spik och skruv samt en rad andra byggmaterial (trä/spik/bultar/skruv/gjutjärn)

Artikelnr	Bladlängd mm	Ant/fp STK	Pris
325613	150	1	363
325614	230	1	443
325615	300	1	524

Tigersågblad AX-rivningsblad Milwaukee



Extra tjockt blad (1,57 mm) för insticksågning och ökad livslängd. Härdigt mot böjning och brytning. För trä, gips och aluminium. Tanddelning 5/8. 5-pack.
Materialtyp sågblad: Bi-Met,Co

Artikelnr	Blad-längd mm	TTP	Ant/fp STK	Pris
325206	150	5	5	602
325598	230	5	25	2.800
325207	230	5	5	852
325208	300	5	5	1.120

Tigersågblad Thin Kerf Milwaukee



Förbättrad tandgeometri för ökad hastighet och förlängd livslängd. Bi-Metall tänder med 8% kobalt ger ultimat prestanda och livslängd. TOUGH NECK™: Stansade fördjupningar runt fästet stärker bladet vid dess svagaste punkt. Slimmad 0,90 mm bladkropp optimerad för maximal flexibilitet och snabbhet.
Antal/förpackning: 50 STK

Artikelnr	Blad-längd mm	TTP	Ant/fp STK	Pris
325164	90	14	5	403
325181	100	14	5	352
325170	100	18	5	412
325179	100	24	5	365
325602	150	14	5	335
328531	150	14		2.930
325171	150	18	5	365
328532	150	18		2.610
325182	150	25	5	411
325185	230	14	5	345
328536	230	14		3.430
325601	230	18	5	588
328537	230	18		3.320
325172	230	25	5	446

Sågbladskit Milwaukee



Innehåller 2 st 100x6 Tpi, 3 st 150x14 Tpi, 3 st 100x25 Tpi och 2 st 100x18 Tpi.

Artikelnr	Blad-längd mm	TTP 10043	Ant/fp STK	Pris
9184172	100-150	6, 14, 18, 25	10	586

Tigersågblad Diamant Milwaukee



Rak och ren kapning. Kapar två gånger snabbare och har trettio gånger längre livstid än ett standard-blad. Suverän lösning för kapning av gjutjärnsrör! Kapkapacitet – rör 150 mm/6”.

Artikelnr	Blad-längd mm	Mattyp sågblad	Ant/fp STK	Pris
321017	230	Diamant	1	497

Tigersågblad för trä och metall Bosch Progressor



361441

361442

361443

Tigersågblad med hårdmetallteknik, kapar alla trä- och metallmaterial inklusive härdat stål.

Artikelnr	Blad-längd mm	TTP	Ant/fp STK	Pris
361441	100	6-8	1	342
361442	225	6-8	1	451
361443	300	6-2	1	558

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Verktygsväskor

Verktygsväska öppen Novipro



Slitstark verktygsväska i polyester med vattenavvisande PE-botten. Praktisk sidoficka på framsidan med lock och öppna sidofickor på baksidan. Med axelrem och ett handtag som är gummiförsett i mitten.

Artikelnr	Mått mm	Vikt kg	Arbetsvikt kg	Pris
326900	490 x 250 x 350	2,5	20	1.095

Vagn med verktygsväska Raaco



Vagn med fastmonterad verktygsväska. Väskan är tillverkad av slitstark polyester och innehåller ett stort antal förstärkta fickor/verktygshållare. Det stora invändiga utrymmet är avdelat med hjälp av flyttbar mellanvägg och kardborreband i sidorna för montering av ToolFix

Artikelnr	Mått mm	Vikt kg	Pris
204007	310 x 520 x 1040	6,5	2.260

Verktygshink Hultafors



En ergonomisk hink tillverkad i robust PP-plast för mångsidig användning, som att bära verktyg och förnödenheter i. Verktygshinken har en ergonomiskt utformad baksida för att förbättra komfort och ergonomi vid bärande. Det bekväma handtaget går att ställa i uppfällt läge närhinken ställs ned för att underlätta vid nästa lyft av hinken. Verktygshinken är stapelbar och har även en graderad mätskala i liter på insidan.

Artikelnr	Vol l	Mtrl	Belastningsvikt kg	Pris
321800	15	PP-plast	Max 100	162,5

Handverktyg

Minibågfil 208 Bahco



Minibågfil för sågning i trånga utrymmen. Lätt att hantera. Levereras med 250 mm (10") Sandflex® bimetallblad.

Artikelnr	Bladlängd mm	Blad	Tänder/tum	Pris
921651	330	10"	24	182

Minibågfil 268 Bahco



Minibågfil, förkromad med solid stålprofil och greppvänligt handtag i glasfiber. Praktisk bladspänningsskruv. Levereras med låglegerat 6 tums blad, för metallkapning.

Artikelnr	Bladlängd mm	Blad	Tänder/tum	Pris
9164410	150	6"	32	195

Bågfil Ergo 325 Bahco



Ny professionell bågfilsställning. Ergonomiskt utformad och med mycket hög bladspänning för raka och exakta spår. Centrerat blad för maximal balans och fjäderbelastad mekanism för snabbt bladbyte. Bladet kan snedställas i 55° för plankapning. Levereras med brottsäkert Sandflex® bimetallblad.

Artikelnr	Bladlängd mm	Blad	Tänder/tum	Pris
9163512	300	12"	24	620

Bågfilsblad 3906 Sandflex® Bimetall

I bimetall, näst intill obrytbart och splitter fritt, för all slags metllkapning. Med ett segt fjäderstål i ryggen och ett hårt, slitstarkt snabbstål i tänderna kan vi garantera att bladet behåller sin skärpa och slitstyrka mycket länge. 10 buntar om 10 st blad i svart plastask med transparent lock.

Artikelnr	L mm	Tänder/tum 10043	Ant/fp STK	B	Pris
921904	300	24	2		110
921906	300	32	2		110
9164406	300	18	100	B	31,5
9164320	300	24	100	B	31,5

Reservblad till minibågfil Bahco

Passar till minibågfilar nr 218, 228 och 268.

Artikelnr	L mm	Tänder/tum 10043	Ant/fp STK	Pris
9164411	150	32	5	76,4

Gängstångssax 1390M Ridgid



Kapar gängad stång snabbt och enkelt utan att skada gängan. Muttern kan skruvas på stången direkt utan ytterligare bearbetning. Levereras komplett med kapbackar för M8-gänga, nyckel och svensk bruksanvisning. Enkel att skifta till kapbackar för M6 eller M10.

Artikelnr	Stl mm	Vikt kg	Ant/fp STK	Pris
9176910	8	4,5	1	5.675

Handsåg NP Pricecut Bahco



Kap- och klyvsåg för alla typer av trä. Universaltandad och tandspetshärdad. Skruvat plasthandtag.

Artikelnr	Bladlängd mm	Tänder/tum 10043	Pris
9163510	550	7/8	143

Handsåg 2600 Superior Bahco



Kap- och klyvsåg utvecklad enligt en vetenskaplig ERGO™ process. XT-tandning, tandspetshärdad, för sågning i fina och medelgrova material. Tjockare klinga ger god stabilitet och rakare sågning. Ytbehandling som minskar friktionen och motverkar rostangrepp. Skruvat tvåkomponents vinkelhandtag som kan användas som guide för märkning av 45° and 90° vinklar.

Artikelnr	Bladlängd mm	Tänder/tum 10043	Pris
927894	550	9/10	362

Handsåg 300 Pricecut Bahco



Allroundsåg för sågning i många olika slags material, såsom aluminium, plast, laminat och trä. Mycket fintandad, raktandad och tandspetshärdad. Kort klinga. Skruvat plasthandtag.

Artikelnr	Bladlängd mm	Tänder/tum 10043	Pris
9164388	300	15/16	215

Hålpunch Novipro



Novipro Hålpunch, för håltagning i rostfria diskbänkar mm. Max godstjocklek i stålplåt 2 mm och i aluminiumplåt 5 mm.

Artikelnr	Diam mm	Pris
320676	32	257
320678	35	257

Rasp skaftad Bahco



Användning: För arbeten i trä, plywood, plast, byggnadsplattor och andra mjuka material. Utförande: Halvrund med raspgrad. Skaftad. Huggning: 2 = Medium

Artikelnr	Huggning	Klinglängd mm	Tänder/cm² STK	Pris
9164430	Medium	250	12	311

Halvrund fil skaftad Bahco



921524 921922

Användning: För filning av konkava och plana ytor samt större hål. Passande för gradningsarbeten. Utförande: Avsmalnande form, dubbelgrad.

Artikelnr	Huggning	Klinglängd mm	Tänder/cm STK	Pris
921524	Medium	150	18	185,5
921922	Grov	200	10	213

Flatfil skaftad Bahco



Filhandtag utvecklat enligt en vetenskaplig ERGO™ process. Flat fil till samma arbeten som ansatsfilen, men föredras ibland då den spetsade formen ger bättre åtkomlighet i vinklar och hörn. Avsmalnande form, parallella ytor. Dubbelgrad, kanter enkelgrad

Artikelnr	Huggning	Klinglängd mm	Tänder/cm STK	Pris
921527	Medium	200	14	165

Snickarhammare TS Hultafors



Ergonomiskt utformad hammare med tunn stark klys som gör det lättare att komma åt utan att lämna märken. Klysens öppning och vinkel ger bästa möjliga grepp om spiken. Det räfflade skaftet ger ett säkert grepp.

Artikelnr	Vikt	Skaft	Pris
9175490	16 oz	Stål	506
323751	20 oz	Stål	532

Mejselhammare ME Hultafors



Blästrat och klarlackat smide, med härdade och planslipade slagytor på båda sidor. Träskaft av hickory. Mejselhammare ME1200 har stålskaft med gummihandtag.

Artikelnr	Mod	Skaft	Pris
9172530	ME 1200	Hickory	582

Tvillingnyckel Knipex



KNIPEX TwinKey® för vanliga skåp och avstängningssystem 92 mm.

Artikelnr	Stl mm	Pris
323281	92	448

Universalnyckel Novipro



Universalnyckel för apparatskåp, bommar, radiatorer etc. Nio olika profiler och säkerhetskedja med karbinhake..

Artikelnr	Antal profiler STK	Pris
324272	9	469

Kranmutternyckel Novipro



Artikelnr	Sp vidd mm	Pris
325034	8/9-18/19	296

Nippelnyckel



För dragning av alla typer av returkopplingar.

Artikelnr	Utför	Pris
9176967	Guldkromaterat	864

Luftnippelrengörare

Artikelnr	Ant/fp STK	Pris
9164490	1	108,5

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Bitsset 31 delar Novipro



Innehåller: Torx: T7, T8, T9, T10, T15, 2 x T20, 2 x T25, T27, T30, T40. Phillips: PH1, 2 x PH2, PH3. Pozidrive: PZ1, 2 x PZ2, PZ3. Spår: SL5,5. Insex: H2, H3, H4, H5, H6, H8. Robertson: R1, R2, R3. Magnethållare

Artikelnr	Typ	Innehåll	Pris
322323	Bältesbitsset	31 delar	321

Bitsset VVS 29 delar Novipro



Innehåller: Hylsa: 7 mm, 8 mm, 10 mm, 3/8”. Torx: T10, T15, T20, T25, T30, T40. Phillips: PH1, PH2, PH3. Pozidrive: PZ1, PZ2, PZ3. Spår: SL3,5, SL4,5, SL5,5, SL6,5, SL8. Insex: H4, H5, H6, H7. Insex lång: 6 mm med kula, längd 70 mm. Robertson: R1, R2. Quick-lock hållare

Artikelnr	Typ	Innehåll	Pris
322321	VVS	29 delar	308

Bits- och hylssats 26 delar Bahco



1/4” invändig spärrnyckel med 8 mm öppen ringände i en praktisk ask. Alltid till hands när professionella bits och hylsor är nödvändiga. Asken har runda hörn och kan lätt förvaras i fickan. 1/4” DIN3126C, ISO1173. Ytbehandling: oljat stål. Hylsor: förkromade. Innehåll: Phillips bits: PH1, PH2, PH 3Pozidriv bits: PZ1, PZ2, PZ3. Torx bits: T10, T15, T20, T25, T30. Sexkantbits: 3, 4, 5, 6. Spårbits: 4, 5, 6. 1 1/4” mellanstycke. 1 spärrnyckel. 1 1/4” bits mellanstycke med snabbkoppling. 1 mellanstycke 1/4” utvänding fyrkant till 1/4” utvändig sexkant.

Artikelnr	Innehåll	Pris
321019	Bitsset med minispärrnyckel	361

Insexnyckelset Novipro



Krom-Vanadiumstål. Ena sidan med klotformat huvud för svåråtkomliga ställen.

Artikelnr	Typ	Dim mm	Utför	Pris
325108	Med kula	1.5-10	Insex	225

Insexnyckelsats Tum med kula Bahco



Insexnycklar i svartoxiderat kromanadinstål. Den sexkantiga kulan gör det möjligt att arbeta med skruvar och muttrar på mycket svåråtkomliga ställen då skruvmejseln kan lutas i 30° vinkel. Praktisk plasthållare med dimensionsangivelser.

Artikelnr	Dim mm	Utför	Pris
9164357	0.050-3/8”	Insex	506

Insexnyckelsats mm med kula Bahco



I svartoxiderat vanadinstål.

Artikelnr	Dim mm	Utför	Pris
9164358	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	Insex	397

Insexnyckelsats mm BLX13 Bondhus



Med kula

Artikelnr	Dim mm	Antal nycklar STK	Utför	Pris
9160519	1,5-10,0	9	Insex	247
9160520	1,27-10,0	15	Insex	500

Viksats Torx med hål TR Bondhus



GorillaGrip® viksatser. Handtag av Composit är 40% starkare än stål. Patenterade brickor/mellanlägg gör det lättare att vika ut en nyckel åt gången.

Artikelnr	Dim mm	Utför	Pris
9160531	TR9-TR40	Torx	335

Viksats Bondhus



GorillaGrip® viksatser. Handtag av Composit är 40% starkare än stål. Patenterade brickor/mellanlägg gör det lättare att vika ut en nyckel åt gången.

Artikelnr	Dim mm	Utför	Pris
9160526	1,5-6	Insex	115,5
9160525	2-8	Insex	155,5
9160527	3-10	Insex	216

Skiftnyckel Novipro



Skiftnycklar i krom-vanadiumstål. Svartoxiderade.

Artikelnr	Käftvidd mm	L mm	Pris
325100	23,9	150	139,5
325102	28,6	200	199,5
325104	32,8	250	248,5
325106	38,1	300	278

Skiftnyckel ergonomiskt handtag Bahco



Enligt DIN 3117 Form A, vinkel 15°, BS 6333, ISO 6787 och ASME B107, 8M-19996. Tillverkad av precisionshärdat och rostskyddat kvalitetsstål. Fosfaterat utförande, utan utskjutande lparstav. Vänstergående måttskalan i mm, parallella tunna käftar. Med termoplastiskt ergonomiskt handtag och större gripvidd.

Artikelnr	Käftvidd mm	L mm	Pris
9164359	20	158	421
9164360	27	208	458
9164361	31	257	592

Skiftnyckel Haj Bahco



Enligt DIN 3117 Form A, vinkel 15°, BS 6333, ISO 6787 och ASME B107.8M-1996.Traditionell modell, fosfaterat utförande. Nr 31 med måttskala och ena änden formad som en hajkäft, för rörgrepp.

Artikelnr	Käftvidd mm	L mm	Ant/fp STK	Pris
9175779	32	205	5	376

Skiftnyckel 8” med smala käftar som öppnas stort Bahco



ISO 6787, DIN 3117 Form A, vinkel 15°, BS6333, UNE 16532, ASME B107, 8M-2003. 15 ° omtagsvinkel. Vänstergående skala i mm. 40 % bredare öppning jämfört med standardmodell i samma storlek. 45 % tunnare käftar jämfört med standardmodell i samma storlek kombineras med en praktisk längd av handtaget och mycket låg vikt. Mycket bra åtkomlighet i trånga utrymmen. Bekvämt, ergonomiskt utformat, halkfritt gummigrepp. Fosfaterad, precisionshärdad och rostskyddsbehandlad.

Artikelnr	Käftvidd mm	L mm	Pris
324454	32	170	412
9175780	38	218	426

Skiftnyckel 90-serien Bahco



Skiftnyckel med ergonomisk utformning enligt en vetenskaplig ERGO™-process. Enligt ISO 6787, DIN 3117, ASME B107.8M-2003, BS 6333. Större gripvidd än motsvarande standardskiftnyckel i samma storlek, kombinerat med bekväm längd på handtaget och låg vikt. Svartoxiderat, precisionshärdat och rostskyddat högkvalitativt stål. Vänstergående mm-skala.

Artikelnr	Käftvidd mm	L mm	Pris
9164441	32	170	335
9164443	38	218	368
324450	46,5	270	546

Spärringnyckelset Novipro



Krom-vanadiumstål. 72 tandad spärr.

Artikelnr	Stl mm	Antal delar STK	Pris
325030	8-19	12	1.740

Spärrkombinyckel Bahco



Spärrkombinyckel i metriska dimensioner. Enligt DIN 3113/ISO 3318. Ringände försedd med spärrhuvud med knapp för snabb omställning av dragriktningen. 5° omtagsvinkel, 15° vinklat huvud. Med Dynamic Drive-profil. Material: Smitt, högglanspolerat, förnicklat och förkromat Chrome-Vanadin.

Artikelnr	Nyckelvidd mm	Vinklat huvud	L mm	Pris
321001	8	15°	140	457
321002	10	15°	159	381
321004	13	15°	178	448
9050101	15	15°	200	552
9050102	16	15°	208	602
321006	17	15°	226	528
321008	19	15°	248	574
321010	24	15°	323	670

Hylsnyckelsats 1/2”, 22 delar Novipro



22-delar: 15 st 1/2” hylsor 8-27 mm, 2 st tändstiftshylsor 16 mm och 21 mm, 2 st förlängare 125 mm och 250 mm med Wobbler-funktion, 1 st 3-vägs adapter, 1 st kardanled, 1 st spärrskaft Wobblerfunktionen på förlängare ger möjlighet till 15° vridfunktion. Spärrskaftet har 72 tänder och 5° mellanrum till klick, vilket ökar smidigheten vid arbete i trånga utrymmen. Quick release på spärrskaftets fyrkant håller fast hylsan på skaftet och lossnar sedan lätt med ett tryck på utlösarknappen. Styrka och geometrier är testat och producerat efter DIN/ISO-standard. Livstidsgaranti på alla delar i satsen.

Artikelnr	Antal delar STK	Hylsor tum	Pris
325094	22	1/2	1.060

Hylsnyckelsats 1/4”, 34 delar Novipro



34-delar: 12 st 1/4” hylsor 4-13 mm, 18 st hylsbits, 1 st förlängare 75 mm med wobblerfunktion, 1 st kardanled, 1 st mejsel, 1 st spärrskaft. Wobblerfunktionen på förlängare ger möjlighet till 15° vridfunktion. Spärrskaftet har 72 tänder och 5° mellanrum till klick, vilket ökar smidigheten vid arbete i trånga utrymmen. Quick release på spärrskaftets fyrkant håller fast hylsan på skaftet och lossnar sedan lätt med ett tryck på utlösarknappen. Styrka och geometrier är testat och producerat efter DIN/ISO-standard. Livstidsgaranti på alla delar i satsen.

Artikelnr	Antal delar STK	Hylsor tum	Pris
325090	34	1/4	606

Bräckjärn Stål 109 Hultafors



Bräckjärn tillverkat av härdat höglegerat borstål. Breda slipade anläggningsytor och tunna ändar gör det lätt att komma åt och minskar risken för märken. Tillverkat av härdat höglegerat borstål. Breda slipade anläggningsytor och tunna ändar gör det lätt att komma åt och minskar risken för märken. Klysen är optimerad för spikutdragning

Artikelnr	L mm	Vikt g	B	Pris
323805	300	450	B	728
9172551	625	1450		968

Stämjärn Bahco



Stämjärn polerade och färdigskärpta för direkt användning. Tillverkade av helsmitt verktygsstål i bladet och med konisk hals. Helhärdat blad med transparent lack som motverkar rost. Bladet kan slipas om många gånger. Bladen är snedslipade på båda sidor ned till halva bladtjockleken. Handtagen kan normalt tåla ganska stora påfrestningar från slag av träklubba eller plasthammare, men inte ens ett hårt plastkomponentsmaterial håller för alltför tuff behandling. Använd klubba eller hammare med omsorg. Härdat till Hrc 58-60 över 2/3 av längden. Skärvinkel 25°, slipvinkel 10°, 110 mm långt handtag av mycket hårt plastmaterial.

Artikelnr	Br mm	L mm	Pris
921608	28	140	312
935358	16	140	288

Huggmejsel Bahco 3740



I lackerat kopparfärgat vanadinstål med specialhärdad slagände. Flat form. DIN 6453.

Artikelnr	Br mm	L mm	Vikt g	Pris
324175	24	200	395	175,5
324174	25	250	560	202,5

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Silikonpaddel



För raka och jämna silikonfogar. Softgriphandtag.

Artikelnr	Br mm	Ant/fp STK	Pris
306353	22	2	129

Skjutmått



Din 862 med fjäder trycklås.

Artikelnr	Käftvidd mm	Din	Pris
9152451	0-150	862	243,5

Bultsax Novipro



Med utbytbara huvuden.

Artikelnr	L mm	Pris
324930	460	960
324932	780	1.645

Plåtsax rak Novipro



Artikelnr	Typ	Färg	Pris
325072	Rakklip-pande	Gul	166

Hylsskruvmejsel för sexkantskruv Bahco



Ergonomiskt utvecklat 3-komponents handtag av polypropen och termoplastisk elastomer. Högglanspolerad klinga. Färgmärkt i handtagens båda ändar för lätt skruvidentifikation. EAN-kod på varje skruvmejselhandtag. Med böjlig klinga.

Artikelnr	Hylsdiameter mm	Klinglängd mm	Pris
324079	7	150	310

Slangklammermejsel böjlig Felo Ergonic



Böjlig hylsmejsel med lång hylsa. Handtag 106 mm.

Artikelnr	Hylsdiame-ter mm	Klinglängd mm	B	Pris
351168	8	170	B	382

Skruvmejsel Isolerad 1000V för spårskruv Novipro



Kvalitetsmejslar med softgrepp-handtag, hål för upphängning, multifunktionzon och permanent märkt klinga. I högkvalitativt specialstål.

Artikelnr	Bredd spets mm	Tjocklek spets mm	Kling-längd mm	Pris
325126	2,4	0,4	75	60,8
325128	3,5	0,6	100	60,8
325130	4,0	0,8	100	63,4
325132	5,5	1	125	69,4

Skruvmejsel Isolerad 1000V för Phillips® PH-skruvar Novipro



Kvalitetsmejslar med softgrepp-handtag, hål för upphängning, multifunktionzon och permanent märkt klinga. I högkvalitativt specialstål.

Artikelnr	Typ	Tot l mm	Pris
325150	PH1	80	60,8
325152	PH2	100	74,4

Skruvmejselset Novipro



Kvalitetsmejslar med softgrip-handtag, hål för upphängning, multifunktionzon och permanent märkt klinga. I högkvalitativt specialstål. I setet ingår: stjärnskruvmejslar Philips 1x80 mm, 2x100 mm, stjärnskruvmejslar Pozidrive 1x80 mm, 2x100 mm och spårskruvmejslar 0,5x3,0x75 mm, 1,0x5,5x100 mm.

Artikelnr	Innehåll	Pris
325191	2 Spår, PZ1, PZ2, PH1, PH2	415

Skruvmejselset Novipro



Kvalitetsmejslar med softgrip-handtag, hål för upphängning, multifunktionzon och permanent märkt klinga. I högkvalitativt specialstål. I setet ingår: 2 st stjärnskruvmejslar Pozidrive 1x80 mm, 2 st 2x100 mm och spårskruvmejslar 0,5x3,0x75 mm, 1,0x5,5x100 mm.

Artikelnr	Innehåll	Pris
325192	2 Spår, 2 st PZ1, 2 st PZ2	415

Torxmejselset 5 delar Novipro



Kvalitetsmejslar med softgrepp-handtag, hål för upphängning, multifunktionzon och permanent märkt klinga. I högkvalitativt specialstål. I setet ingår: skruvmejslar Torx 10x80 mm, 15x80 mm, 20x100 mm, 25x100 mm och 30x115 mm.

Artikelnr	Innehåll	Pris
325156	T10-T30	364

Skruvmejselset 7 delar Novipro



Isolerad = för spänning upp till 1000 Volt. I setet ingår: stjärnskruvmejslar 1x80 mm, 2x100 mm, testmejsel 220V-250V, skruvmejslar 0,4x2,5x75 mm, 0,6x3,5x100 mm, 0,8x4,0x100 mm och 1,0x5,5x125 mm.

Artikelnr	Innehåll	Isolering upp till V	Pris
325114	Spår: 0,4, 0,6, 08, 1,0 / PH1 /PH2 / Testmejsel 200-250 V	1000	412

Skruvmejsel för Phillips® PH-skruvar Novipro



Kvalitetsmejsel med softgrepphandtag, hål för upphängning, multifunktionzon och permanent märkt klinga. I högkvalitativt specialstål.

Artikelnr	Typ	Tot l mm	Pris
325142	PH1	80	59,4
325144	PH2	100	65,8
325145	PH3	150	102

Skruvmejsel Ergo för Phillips® PH-skruvar Bahco



Isolerade skruvmejslar godkända för arbete under spänning upp till 1000V. För Pozidriv® skruv. Uppfyller IEC 60900, DIN-EN 60900, EN 60900, VDE 0682 del 201. Utvärdering och tester av skruvmejslar utförs i enlighet med senaste nationella och internationella standards. Rund klinga av specialhärdat vanadinstål, högglanspolerad, förnicklad och förkromad. Svartoxiderad spets för maximal precision. Ergonomiskt utvecklat trekomponentshandtag av polypropen och termoplastisk elastomer. Beständig färgmärkning i handtagens båda ändar för lätt identifikation av rätt skruvspets. DIN 7438. Spets DIN ISO 8764-1, ISO 8764-1.

Artikelnr	Typ	Kling-längd mm	Tot l mm	Pris
9164378	PH2	100	222	183

Skruvmejsel för Pozidriv® PZ-skruvar Novipro



Kvalitetsmejsel med softgrepphandtag, hål för upphängning, multifunktionzon och permanent märkt klinga. I högkvalitativt specialstål.

Artikelnr	Typ	Tot l mm	Pris
325146	PZ1	80	59,4
325148	PZ2	100	65,8
325149	PZ3	150	102

Skruvmejsel för spårskruv Novipro



Kvalitetsmejslar med softgrepp-handtag, hål för upphängning, multifunktionzon och permanent märkt klinga. I högkvalitativt specialstål.

Artikelnr	Bredd spets mm	Tjocklek spets mm	Kling-längd mm	Pris
325134	3,0	0,5	75	48
325138	4,0	0,8	100	57,4
325136	5,5	1	100	72
325140	6,5	1,2	125	82,8

Skruvmejsel Ergo för spårskruv Bahco



Skruvmejsel för spårskruv. Klinga med sexkant nyckelgrepp. Rund klinga av specialhärdat vanadinstål, högglanspolerad, förnicklad och förkromad. Svartoxiderad spets för maximal precision. Ergonomiskt utvecklat trekomponentshandtag av polypropen och termoplastisk elastomer. Beständig färgmärkning i handtagens båda ändar för lätt identifikation av rätt skruvspets. DIN 5265, ISO 2380-2 Spetsen DIN 5264-A, ISO 2380-1-A.

Artikelnr	Bredd spets mm	Tjocklek spets mm	Kling-längd mm	Pris
9164370	3	0,5	125	80,8
9164372	6,5	1,2	150	192,5

Bitsmejsel med spärr och lampa Bahco



Artikelnr	Fäste	Tot l mm	Kling-längd	Pris
9164542	1/4”	250	135”	417

Bitsmejsel med spärr och pistolgrepp Bahco



Artikelnr	Fäste	Tot l mm	Kling-längd	Pris
9164546	1/4”	260	135”	417

Bitsmejsel Stubby Bahco



Artikelnr	Fäste	Tot l mm	Kling-längd	Pris
9164544	1/4”	255	125”	224

Sidavbitare Novipro



Speciell sandblästrad yta ger produkten en fin finish och skyddar tången mot rost. Smal krage på tångens handtag säkrar att tången inte glider i handen och gör det samtidigt lätt och smidigt att få ner och upp tången ur fickor på exempelvis arbetsbyxa. Ergonomiskt 2-komponentshandtag säkrar ett högt arbetstryck på tången. Testat och producerat efter DIN/ISO-standard

Artikelnr	L mm	Pris
325060	140	221,5
325062	160	228,5
325064	180	255

Sidavbitare Bahco



Sidavbitare med progressiva käftar. Enligt ISO 5749, DIN 5749. Två tänger i en - progressiv egg gör det möjligt att klippa hårt material närmast leden, exempelvis pianotråd, och mjukare material som koppartråd och plastisolerad tråd närmare spetsen. Smala, rundade käftar gör det enklare att komma åt även i trånga lägen. Nitplaceringen möjliggör hög utväxling med minimal kraftåtgång. Returfjäder som kan kopplas ur. Material: Svartoxiderat och rostskyddat kromvanadinstål. Ergonomiskt utformade handtag i tvåkomponents plastmaterial av polypropen och termoplastisk elastomer. Klippkapacitet: Pianotråd.

Artikelnr	L mm	Klippkapacitet mm	Pris
921306	140	19,5	440
324060	160	3,8	444

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Najtång med enkel led Novipro



Artikelnr	L mm	Typ	Pris
324962	190	Med enkel led	203,5
324964	220	Med enkel led	206,5
324966	280	Med enkel led	266

Polygrip Novipro





325054 325058

Testade och producerade efter DIN/ISO-standard. PVC-handtagen ger ett glidsäkert grepp.

Artikelnr	L mm	Pris
325054	180	198,5
325056	240	224,5
325058	300	328

Polygriptång Bahco



Polygriptång, Ergo, med extra stor gripvidd kombinerat med korta handtag.Enligt ISO 8976, DIN 8976. Parallella specialhärdade käftar med såväl plan- som rundgrepp. Snabbinställning genom knapp på övre skänkeln. Kan ställas in i 13 olika lägen. Ergonomiskt utformade handtag i för bästa greppkomfort. Material: Svartoxiderat och rostskyddat kromvanadinstål. Tvåkomponentshandtag av polypropen och termoplastiskt material.

Artikelnr	Gripvidd mm	L mm	Pris
324072	51	250	572

Polygriptång Bahco



Parallella specialhärdade käftar med såväl plan- som rundgrepp. Överlägsen gripvidd. Snabbinställning med knapp på övre skänkeln. Ergonomiskt utformade handtag för bästa greppkomfort. Svartoxiderat och rostskyddat kromvanadinstål. Tvåkomponentshandtag av polypropen och termoplastiskt material.

Artikelnr	L mm	Gripvidd mm	Pris
9164386	250	45	600
9164387	315	55	842

Tångnyckel, Knipex



Tångnyckel med snabbinställning av käftarna, parallellinspänning. Släta gripytor.

Artikelnr	L mm	Gripvidd mm	Pris
323253	180	0-35	766

Polygrip Cobra, Knipex



Självlåsande polygrip med räfflade käftar av härdat, smitt krom/vanadinelektrostål. Finjustering via knapp.

Artikelnr	L mm	Gripvidd mm	B	Pris
323260	125	0-27		351
323261	150	0-32		374
323262	180	0-42		393
323263	250	0-50		421
323264	300	0-70		578
323265	400	0-90	B	1.005
323266	560	0-115	B	1.565

Polygrip Cobra Knipex



Självlåsande polygrip med extra tunna räfflade käftar av härdat, smitt krom/vanadinelektrostål.

Artikelnr	L mm	Gripvidd mm	Pris
323267	250	0-32	452

Polygrip Smartgrip, Knipex



Självinställande, självlåsande polygrip med räfflade käftar av härdat, smitt krom/vanadinelektrostål.

Artikelnr	L mm	Gripvidd mm	Pris
323268	250	0-32	688

Polygrip Alligator, Knipex



Självlåsande polygrip.

Artikelnr	L mm	Gripvidd mm	Pris
323269	180	0-36	307
323270	250	0-46	310
323271	300	0-60	460

Universalrörtång Bahco



Svartoxiderat och rostskyddat, höglegerat specialstål med precisionshärdade käftar. Ytterskänkel av stålplåt med greppriktig utformning. Smala käftar ger åtkomlighet även i trånga utrymmen. Patenterad progressiv tandform vinklade agressivt inåt, fintandad innerst och större tänder längre ut för bästa rörgrepp. Seghärdad innerskänkel med lägesstopp för inställningsmuttern. DIN 5234. Storlekarna 141, 142 och 143 kan användas tillsammans med rörtångslås 142-3.

Artikelnr	L mm	Käftöppning mm	Pris
9178138	320	45	660
9178146	426	65	784
9178153	557	90	1.275
9178161	722	110	2.410

Universalrörtång Bahco



Svartoxiderat och rostskyddsbehandlat, härdat och höglegerat stål med induktionshärdade käftar. Yttre skänkeln är i härdad stålplåt. Smala, rundade käftar ger åtkomlighet även i trånga utrymmen. Det inre handtaget har inbyggt klämskydd och stopp för inställningsmuttern vilket förhindrar avgängning. Kan användas tillsammans med rörtånglås 142-3. DIN 5234.

Artikelnr	L mm	Max käftvidd mm	Pris
9164425	320	45	730
9164426	430	65	976

Spetstång Bahco



Smala, rundade käftar och räfflad gripyta. Precisionsslipade käftar ger ett säkert grepp. Spetsarnas utformning ger bra åtkomligeht i trånga utrymmen. Vassa skäreggar som är speciellt gjorda för att klippa mjukare material såsom koppartråd och plastisolerad tråd. Tång med s k öppen led, där avståndet från ledcentrum till eggarna minskats, något som ökar utväxling och klippkraft. Returfjäder som kan kopplas ur. Material: Svartoxiderat och rostskyddat kromvanadinstål med induktionshärdade skär. Ergonomiskt utformat grepp i tvåkomponents termoplastiskt material för bästa grepp. Klippkapacitet: Hård ståltråd.

Artikelnr	L mm	Gripvidd mm	Pris
324061	160	16	401

Polygripset Novipro



Polygripset bestående av 180, 240, 300 mm svartlackerad med PVC-handtag. Testade och producerade efter DIN/ISO-standard. PVC-handtagen ger ett glidsäkert grepp.

Artikelnr	Längder mm	Antal delar STK	Pris
325052	180, 240, 300	3	760

Tångset Alligator Knipex



Innehåller Knipex Alligator polygriptänger.

Artikelnr	Längder mm	Antal delar STK	Pris
323278	180, 250, 300	3	1.050

Snabbtving Novipro



Novipro snabbtvingar med enhandsfattning. Mjuk plast på handtaget som ger ett bra grepp.

Artikelnr	L mm	Max tryck-kraft kg	Pris
325083	150	180-200	424
325084	300	180-200	460
325085	450	180-200	489
325086	600	180-200	522

VVS-verktyg

Avgradare Ridgid



Artikelnr	Dim mm	Pris
9176771	6-35	872

Avgradare Rothenberger



Avgradare in/utvändig för Cu- och Inoxrör 6-35 respektive 10-54 mm.

Artikelnr	Dim mm	Pris
9173463	6-35	766
9173464	10-54	1.120

Röravgradare 6-42mm Novipro



Röravgradare för PVC- och kopparrör. Den är smidig och lättanvänd samt har en ergonomisk design.

Artikelnr	Dim mm	Pris
1770360	6-42	173

Röravgradare Rems



Ut och invändig gradning för hand.

Artikelnr	Dim mm	Dimension tum	För material	Pris
1770743	8-35	3/8- 1 3/8”	Koppar, stål & rostfritt	826
1770744	10-54	1/2- 2 1/8”	Koppar, stål & rostfritt	994
1769857	10-54	1/2- 2 1/8”	Koppar, elförzinkat & rostfria rör	1.790

Röravgradare 10-54mm Novipro



Röravgradare för koppar och rostfria rör i dimension 10-54 mm.

Artikelnr	Dim mm	Pris
1947239	10-54	902

Frysmaskin Rofrost Turbo 2



Rörfrysningssystem för koppar, stål, rostfritt stål och plast rör. Lampa indikerar när röret är helt fruset. Reduktions skär i olika storlekar för de vanligaste rördiametrar. Med den flexibla slangen och det enkla spännsystemet fungerar den bra i trånga utrymmen och vid jobb över huvudet. Användningen av värmeledande pasta garanterar en optimal isbildning, det förhindrar luftfickor mellan klämmor och rör. Röret behöver inte blötas med vatten.

Artikelnr	Innehåll	Pris
385302	2”+ 8 Reduktionsinsatser	16.850

Rörfrysningsapparat Frigo Rems



REMS Frigo 2 F-Zero – elektrisk frysning istället för tömning. Supersnabb t.o.m. 2”. Hög kyleffekt, t. ex. ¾” stålrör på endast 9 min*. Extremt kompakta, paten terade fryshuvuden, går mycket snabbt att montera.Temperaturindikering med LCD-digital - termometer.

Artikelnr	Dim	Pris
1947187	<2”	18.200

Gängrenstrimmer Hitatchi



Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Stl	Pris
9843325	M8	822
9843326	M10	878

Kap och fas, Rocut 110



Rothenberger Rocut 110 Ø 32 - 110 mm. Kapar och fasar 15° i samma moment . Användningsområde: Tunna och tjocka väggrör PVC, PE, PP, PB, PVDF, PEX och ljudisolerade rör. Integrerat fasningsverktyg i handtaget för insidan rör.

Artikelnr	För rördiameter mm	Fasning	Pris
385235	32-110	15°	4.130

Reservkniv till Rocut



Rothenberger reservkniv till ROCUT.

Artikelnr	Passar	Fasning	Pris
385236	Rocut 110	15°	229
385238	Rocut 160	15°	288

Avgradare Gratafix



Rothenberger avgradare Gratafix. Enkel att använda med enhandsgrepp. Reservblad/egg i handtaget.

Artikelnr	För material	Pris
385270	Plast, koppar, aluminium, mässing	155

Rörstrypare



Rothenberger rörstrypare manuell Ø 32 - 63. Enkel att arbeta med och skadar ej röret.

Artikelnr	För rördiameter mm	Pris
385244	32-63	2.990

Monteringsverktyg Easygrip



Rothenberger Easygrip Ø 20 - 160 mm. Hjälp vid montering och demontering av plaströr. Säkert grepp för att undvika skador.

Artikelnr	För rördiameter mm	Pris
385233	20-160	1.870

Avfasningsverktyg



Rothenberger avfasningsverktyg Ø 32 - 160 mm. Fasning av plaströr 15°.

Artikelnr	För rördiameter mm	Fasning	Pris
385234	32-160	15°	1.360

Provtryckningspump Rems Push



60 bar/6 Mpa/870 psi. 1,5 m högtrycksslang med 1/2” anslutning.

Artikelnr	Max tryck bar	Vikt kg	Pris
1770746	60	7,8	2.560

Bockverktyg Nr 55 Fromax



Verktyget kan användas för bockning av både hårda och mjuka koppar, stål, aluminium, rostfria och liknande rör. Verktyget är graderat 0°-180° vilket gör att man erhåller exakta bockar. . För att minska risken för repor på röret som bockas rekommenderas att man fettar in kontaktytorna mellan verktyget och röret med ett lämpligt fett. Verktyget är ej lämpligt för känsliga rörtyper såsom kromade och målade rör. För dem rekommenderas Fromax Nr. 75. Verktyget för dimensionen 22 mm är konstruerat med ett öra så man enkelt kan fästa det i ett skruvstäd samt en extra lång bockarm med en hävarm på 108 cm eftersom hårda kopparrör i diametern 22 mm kräver stora krafter för att övervinna dess böjmotstånd.

Artikelnr	För rördiameter mm	Vinkel gr	Pris
9163622	6	<180°	1.585
9163623	8	<180°	1.740
9163624	10	<180°	2.330
9163627	12	<180°	2.640
9163630	15	<180°	3.320
9163633	18	<180°	4.340
323008	22	<180°	5.850

Rörbockare 600 Bahco



Rörbockare för böjning av stål-, rostfria, mjuka och hårda kopparrör. Böjer upp tilll 180 °. Låg friktion i glidskon gör att mindre kraft behövs samt att repor i röret ej uppstår. Flexibel snodd i handtaget gör verktyget lätt att förvara och bära med sig. Tydlig markering av skala gör avläsning lätt och säker. Ergonomisk designade handtag och skänklar.

Artikelnr	För rördiameter mm	Vinkel gr	Pris
921203	12	<180°	1.800
921204	15	<180°	2.180

Rörsax 28mm Novipro



Rörsax för snabb och optimal kapning av plaströr i dimension Ø 28 mm. Bladet är V-format för att minska avtryck på röret vid vinkelrät rörkapning. Rörsaxen är försedd med en låsspärr som håller handtaget stängt under transport för större säkerhet. Den passar för kapning av plaster som exempelvis: PVC, PE, PEX samt olika typer av plastslangar. För kapning av hårdare plaster som exempelvis PP, välj istället rörsax 42 mm, art nr 2113181.

Artikelnr	Kap mm	För material	Pris
2113180	28	PVC, PE, PEX	432

Rörsax 42mm Novipro



Rörsax för plaströr i dimension Ø 42 mm. Bladet är V-format för att minska avtryck på röret vid vinkelrät rörkapning. Rörsaxen är försedd med en låsspärr som håller handtaget stängt under transport, för större säkerhet. Den passar för kapning av de flesta plaster som exempelvis: PVC, PP, PE och PEX.

Artikelnr	Kap mm	För material	Pris
2113181	42	PVC, PP, PE och PEX	888

Rörsax för plaströr RC-1625 Ridgid



Rörsax med utväxling. Kapar gummislang, PRX, PE, PB, PVC, CPVC och flerlagersrör. W-CEL utbytbart blad.

Artikelnr	Kap mm	Pris
9181190	3-42	950

Rörsax för plaströr RC-2375 Ridgid



Rörsax med utväxling. Kapar gummislang, PRX, PE, PB, PVC, CPVC och flerlagerrör. X-CEL utbytbart blad

Artikelnr	Kap mm	Pris
9181194	3-63	2.230

Kapsax Rocut TC 32



Plastsax för kapning av plaströr upp till 32 mm.

Artikelnr	Kap mm	Vikt g	Pris
9173456	32	220	672

Kapsax Rocut TC 42



Kapsax med utväxling för kapning av plaströr upp till 42 mm. Vinklat knivblad för bättre kapning.

Artikelnr	Kap mm	Vikt g	Pris
9173457	42	447	922

Kapsax Rocut TC 50



Kapsax med utväxling för kapning av plaströr upp till 50 mm. Vinklat knivblad för bättre kapning.

Artikelnr	Kap mm	Vikt g	Pris
9173458	50	600	1.075

Kapsax Rocut TC 75



Rothenberger Rocut TC 75 plastsax/kapsax. Med utväxling för kapning av plaströr och plastslang upp till Ø 75 mm.

Artikelnr	Kap mm	Pris
385225	75	2.710

Reservkniv till Rocut



385222, 385224



385223



385226

Rothenberger reservkniv till ROCUT TC 32, TC 42, TC 50 och TC 75.

Artikelnr	Passar	Pris
385222	TC 32	385
385223	TC 42	636
385224	TC 50	706
385226	TC 75	1.360

Kapsax Rocut TC42



Kapsax ROCUT 42 TWIN CUT, 0-42mm. Med ROCUT 42 Twin Cut kan du klippa snabbare, rent och rakt och med ännu mindre ansträngning på alla vanliga plaströr upp till 42 mm..Kombinerar på grund av sin unika funktion två saxar: rör kan skäras i en klippning och spärrklippning

Artikelnr	Kap mm	Pris
9173448	0-42	1.030

Extra blad för kapsax Rocut TC42



Kapsax ROCUT 42 TWIN CUT, 0-42mm. Med ROCUT 42 Twin Cut kan du klippa snabbare, rent och rakt och med ännu mindre ansträngning på alla vanliga plaströr upp till 42 mm..Kombinerar på grund av sin unika funktion två saxar: rör kan skäras i en klippning och spärrklippning

Artikelnr	Passar till	Pris
9173449	Rocut TC42	428

Plaströrskapare P-TEC 32/40 mm



Kapar, gradar och fasar tunnväggiga plaströr. Kan användas till tunnväggiga PVC, PP och PE rör av två standardstorlekar: 32 och 40 mm.

Artikelnr	Kap mm	För material	Pris
9181196	32 & 40	PVC/PE/PP	508

Röravskärare Mini Novipro



Röravskärare Mini för kopparrör. Den är lätt att använda och har en liten kompakt storlek som förenklar arbeten i trånga utrymmen: under diskbänkar, tvättställ och även längs med väggar. Robust, tillverkad i stål, anpassas lätt till rörform och storlek med röravskärstrissa.

Artikelnr	Kap mm	Pris
1947231	3-16	340
1947232	3-22	342

Miniavskärare 117 med fjädermatning Ridgid



Kapacitet 5-24 mm. Konstruerad för hård och mjuk koppar, aluminium, mässing och plaströr.

Artikelnr	Kap mm	Vikt kg	Mod	Pris
9178400	5-24	0,15	117	530

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Röravskärare RF Fromax



320922



320923

FROMAX röravskärare av typen RF används för avskärning av koppar-, tunnväggiga stål- och liknande rör. Varje storlek är dimnesionerat för en viss diameter och verktyget spänns åt automatiskt när man roterar det runt röret.

Artikelnr	Kap mm	Vikt kg	Pris
320922	12	0,145	325
320923	15	0,175	347

Röravskärare TC 125 PL Rothenberger



Rothenberger RE TC 125 PL Ø 50 - 125 mm. Röravskärare med automatisk snabbinställning mot rör . Exakt kapning av PP, PE, PEX, PB, PVDF.

Artikelnr	Mod	Kap mm	För material	Pris
385229	TC 125 PL	50-125	PP, PE, PEX, PB, PVDF	2.600

Röravskärare TC 168 PL Rothenberger



Rothenberger TC 168 PL Ø 110 - 168 mm. Röravskärare med automatisk snabbinställning mot rör . Exakt kapning av PP, PE, PEX, PB, PVDF.

Artikelnr	Mod	Kap mm	För material	Pris
385231	TC 168 PL	110-168	PP, PE, PEX, PB, PVDF	3.190

Röravskärare TC 67 PL Rothenberger



Rothenberger röravskärare TC 67 PL Ø 6 - 67 mm. Med automatisk snabbinställning mot rör. Exakt kapning av PP, PE, PEX, PB, PVDF.

Artikelnr	Mod	Kap mm	För material	Pris
385227	TC 67 PL	6-67	PP, PE, PEX, PB, PVDF	1.630

Röravskärare 3-35 mm Novipro



Röravskärare för kopparrör i dimension Ø 6–35 mm. Den ger exakt kapning och diametern ställs lätt in genom att vrida på det ergonomiska handtaget. Röravskärstrissan kan snabbt och enkelt tas bort. Den har fyra styrrullar och integrerad avgradare.

Artikelnr	Kap mm	Pris
1947235	3-35	398

Röravskärare 3-45 mm Novipro



Röravskärare för kopparrör i dimension Ø 6–42 mm. Den ger exakt kapning och diametern ställs lätt in genom att vrida på det ergonomiska handtaget. Den har fyra styrrullar och integrerad avgradare.

Artikelnr	Kap mm	Pris
1947236	3-45	540

Röravskärare 6-70 mm Novipro



Röravskärare för kopparrör i dimension Ø 6–70 mm. Den ger exakt kapning och diametern ställs lätt in genom att vrida på handtaget. Röravskärstrissan kan snabbt och enkelt tas bort. Den har fyra styrrullar och integrerad avgradare. Det finns även teleskopfunktion och release-knapp.

Artikelnr	Kap mm	Pris
1947237	6-70	856

Röravskärare Tubecutter 35, Rothenberger



Artikelnr	Kap mm	Pris
9173407	6-35	487

Röravskärare 150LS Ridgid



Röravskärare med slitstark trissa med snabbinställning.

Artikelnr	Kap mm	Vikt kg	Pris
9178546	6-35	0,4	884

Röravskärare Automatic Rothenberger



Artikelnr	Kap mm	Pris
9173409	6-67	1.435

Rörskärare 28 Rotrac Rothenberger



Röravskärare ROTRAC 28 PLUS Chrome.

Artikelnr	Kap tum	Pris
9173403	1/8-1.1/8	380

Röravskärare 150L/205 Ridgid



9178545



9178526

Utformade för kapning av hård och mjuk koppar, aluminium, mässing och flerlagerrör. Kan förses med skrätrissor för stål. Utrustad med en fällbar rörfräs. Modell 205 har en extra mekanism för snabbinställning.

Artikelnr	Kap mm	Vikt kg	Mod	Pris
9178545	6-35	0,44	150L	788
9178526	6-60	0,91	205	2.130

Röravskärare Cu Inox S 3-35 mm Rems



Rems RAS CU-Inox 3-35S. För kopparrör, rör av rostfritt stål med tunna väggar. Nållagrad med integrerad rörgradverktyg.

Artikelnr	Kap mm	Pris
3851183	3-35	1.125

Röravskärstrissa Mini Novipro



Röravskärstrissa 3–16, 3–22 mm för Novipro Röravskärare mini.

Artikelnr	Dim mm	Pris
1947234	3–16, 3–22	134

Röravskärartrissa Novipro



Röravskärstrissa 3-35, 3-45, 6-70 mm för Novipro Röravskärare.

Artikelnr	Dim mm	Pris
1947238	3-35, 3-45, 6-70	172,5

Kaptrissa Milwaukee



Till rörkap C12PC

Artikelnr	Till rörkap	Ant/fp STK	Pris
9184180	C12PC	2	378

Rörkapmaskin Cento Rems



3851103



3851193

Rörkapningsmaskin för snabb, rätvinklig kapning av rör, utan yttergradar. Ideal för ej rostande stålrör och kopparrör för pressmuffsystem. Flerskiktade kompoundrör, mantlade stålrör i pressmuffsystemet Mapress C_STAHL. Med speciell rörsupport för friktionsam rotationsmedbringning. Passar till REMS specialskärtrissa Cu-INOX (ingår ej) för ej rostande stålrör och kopparrör. Med underhållsfr växellåda, beprövad universalmotor 230V. Säkerhetspedal. Ringnyckel.

Artikelnr	Kap mm	Spänning V	Pris
3851103	22-108	230	14.550
3851193	<115	230	35.600

Trissa till röravskärare Rothenberger



Antal/förpackning: 5 STK

Artikelnr	För	Pris
9173431	CU	439
9173432	INOX	610

Skärtrissa till TC 125 PL Rothenberger



Rothenberger TC 125 PL. Reservskär trissa 2 stycken per förpackning.

Artikelnr	Passar	Ant/fp STK	Pris
385230	TC 125 PL	2	644

Skärtrissa till TC 168 PL Rothenberger



Rothenberger skärtrissa TC 168 PL. Reservskärtrissa 2 stycken per förpackning.

Artikelnr	Passar	Ant/fp STK	Pris
385232	TC 168 PL	2	590

Skärtrissa till TC 67 PL Rothenberger



Rothenberger skärtrissa TC 67 PL. Reservskärtrissa 3 stycken per förpackning.

Artikelnr	Passar	Ant/fp STK	Pris
385228	TC 67 PL	3	456

Röravskärartrissa CU-Inox Rems



För CU och rostfria rör.

Artikelnr	Dim mm	Pris
1770737	3-120	207

Röravskärartrissa Ridgid



9178633, 9178625

Artikelnr	För	Passar till Ridgid modell	Mod	Pris
9178633	Koppar, aluminium	101, 118, 101ML, 103, 104, 117, 105, 150, 131/P, 151/P, 132/P, 152/P, 205/S	105-205	175,5
9178603	Rostfria rör	105, 150, 131/P, 151/P, 132/P, 152/P, 153/P, 205/S	E4546	252
9178625	Koppar, aluminium	10, 15, 20	F-158	252
9178627	Stål, mjukjärn	1A, 2A, 2000A, 42A, 202, 360, 820, 364, 763, 732, 354	F-3	329

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Mätverktyg

Murarsnöre



322237 322239

3-slagna linor av 100% polyestersilke.

Artikelnr	Tj mm	L m	Färg	Pris
322237	1	160	Orange	55,2
322239	1,4	120	Rosa	58,2

Mätband stål Novipro



Slitstarkt mätband i stål med överdrag i nylon för maximal hållbarhet. Magnetisk ändhake, enkelt för en person att mäta. Tåligt hölje i ABS-plast. Stötskydd i gummi skyddar höljet och bromsknappen. Knapp för snabb och mjuk inrullning.
Material kapsel: ABS

Artikelnr	L m	Bandbredd mm	Bandmaterial	Pris
321098	3	16	Elförzinkat stål, nylon	134
321099	5	19	Elförzinkat stål, nylon	198,5
321100	8	25	Elförzinkat stål, nylon	306

Kort mätband stål PR Hultafors



Tåligt mätband med ergonomiskt utformad kapsel i ABS-plast. Gummidetaljer på bromsknapp och utsatta ytor. Gult stålmätband graderat med exakt bläckstråleteknik. Mjuk inrullning av bandet och dämpande bandretur som skyddar ändhaken mot skador. Typgodkänd enligt EU klass I. Metallögla för säkerhetslina för säkert arbete på hög höjd. Rostfritt ändbeslag med förstärkningsplatta. Distinkt broms utan att bandet flyttar på sig.

Artikelnr	L m	Bandbredd mm	Bandmaterial	B	Pris
322660	3	19	Stål	B	341
322663	5	19	Stål		423

Mätband glasfiber PC Hultafors



Gult glasfiberband i ABS-ram. Rostar inte och klarar av fukt och temperaturväxlingar samt de flesta kemikalier utan problem. Kan böjas obehindrat och är inte elektriskt ledande. Bandbredd 13 mm. Bandbörjan typ A eller C.
Bandbredd: 10 mm. Bandmaterial: Glasfiber

Artikelnr	L m	Pris
9175475	50	1.210

Meterstock Novipro



10-delad meterstock. Tillverkad av björk. Ledbeslag tillverkade i A3 stål. EU Klass III. Mått: 244 x 16,7 x 2,47 mm.

Artikelnr	L m	Br mm	Antal delar STK	Pris
324969	2	16,7	10	101,5

Meterstock G59 Hultafors



Meterstock tillverkad av glasfiberförstärkt polyamid, som ger ökad motståndskraft mot fukt. Metrisk gradering i svart på båda sidor och röda decimetersiffror. Ökad motståndskraft mot fukt. Foliepräglad gradering ger ökat skydd mot nötning. Typgodkänd enligt EU klass III.

Artikelnr	L m	Br mm	Gradering	Pris
921472	2	15	mm	169,5

Tumstock 61 Hultafors



En klassisk tumstock tillverkad av glasbjörk med led av svenskt stål, som möjliggör tunna stickor och en smidig meterstock. Gradering med svarta siffror på båda sidor, metrisk i underkant och engelsk tum i överkant. Skyddslackad med vattenbaserad lack för ökad motståndskraft mot smuts och fukt. Lederna är värmebehandlade, epoxylackerade och inoljade på tre punkter för att ge dem dess högklassiga egenskaper. Varje tumstockssticka kontrolleras två gånger i produktionen med höghastighetskamera.

Artikelnr	L mm	Br mm	Gradering	Pris
9175381	2000	17	mm/tum	98

Meterstock 59 Hultafors



Hultafors klassiker, ett måste för varje hantverkare. Traditionellt tillverkad av glasbjörk med led av svenskt stål, som möjliggör tunna stickor och en smidig meterstock. Metrisk gradering i svart på båda sidor med röda decimetersiffror. Typgodkänd enligt EU klass III. Skyddslackad med vattenbaserad lack för ökad motståndskraft mot smuts och fukt. Lederna är värmebehandlade, epoxylackerade och inoljade på tre punkter för att ge dem dess högklassiga egenskaper. Varje tumstockssticka kontrolleras två gånger i produktionen med höghastighetskamera.
Material: Glasbjörk

Artikelnr	L mm	Br mm	Gradering	Pris
9175382	2000	17	mm	98
323602	2000	17	mm	112,5

Vattenpass Aluminium HVP Magnet Hultafors



Stark aluminiumprofil som mäter 49x23 mm och väger ca. 650 g/m, med magneter på undersidan. Okrossbara blocklibeller med mycket hög genomskinlighet och hållbarhet. Våglibell med förstoringsglas och självlysande reflektor.

Artikelnr	L mm	Antal libeller STK	Antal magneter STK	Pris
9175441	600	2	2	1.040

Vattenpass Plast GDS Hultafors



Ett slagtåligt vattenpass i gul polystyrolplast som tål temperaturer mellan -15°C och +60°C. Okrossbara blocklibeller med mycket hög genomskinlighet och hållbarhet. Våglibell med förstoringsglas och självlysande reflektor. Lätt att göra rent från cement. Libellens radie är 200 mm, vilket ger en känslighet på 10 mm/m. Tolerans i normalläge ±1,0 mm/m. Libellvätskan är en lättflytande färgad oljeblandning som ger bubblan en optimal möjlighet att röra sig. Motståndskraftig mot ultraviolett ljus och temperaturförändringar. Bubblan påverkas inte av statisk elektricitet eftersom vätskan är antistatisk.

Artikelnr	L mm	Antal libeller STK	Pris
9175426	600	2	300

Vattenpass Ridgid 395 magnetiskt



Gjuten aluminiumprofil med plastinlägg. Magnetsikt utmed hela anliggningsytans längd. Rörformade libeller 180-45-90°. V-spår för stabil anliggning mot rör. Lätta och kompakt, idealiskt för alla vanliga arbeten. Noggrannhet 1.2 mm/m.

Artikelnr	L mm	Antal libeller STK	Tolerans 10033	Pris
9175450	230	3	1,0	524

Pennor

Timmermanspenna Lyra



Kulör: Grafit

Artikelnr	L mm	Pris
9181638	180	10,1
9181637	240	14,8

Pica Dry Lyra



Graphitepenna för märkning av svåråtkommliga ställen. Försedd med clips och stiftvässare.

Artikelnr	Kulör	Pris
922545	Grafit	199

Dry Reservstift Graphite Lyra



Reservstift, grafit i smart behållare som är stöttålig när den ligger i verktygslådan. Lyras reservstift passar även i Pica Dry pennan. Grafitstiftet har hårdhetsgrad 2B, lite mjukare än en standardhård timmermanspenna, och fäster därmed bättre på fler underlag.

Artikelnr	Kulör	Ant/fp STK	Pris
3851477	Grafit	12	71,4

Permanent markör



923001



923002



923003

Hållbar spets, förblir skarp och trycks inte in i pennan under press. Slitstark spets - akryl spets, idealisk för ojämna ytor som betong. Markören fungerar likväl efter 72 timmar utan kork. Sylus spets för användning på surfplattor och annan elektronisk utrustning med touch screen. För användning på betong, trä, metall, plywood och plast. Kan användas på ytor med olja, vätska eller smuts.Torkar snabbt - reducerar utsmetning på exempelvis plast. Smal och behändig design för lätt åtkomst i trånga utrymmen. Fäste - kan fästas på hjälmen, byxan eller pappersarket

Artikelnr	Kulör	Spets	Pris
923001	Svart	Smal spets	22,7
923002	Svart	Tjock spets	51,6
923003	Svart, Röd, Blå, Grön	Smal	101

Märkpenna Schneider 130/133



9181630

923019

Permanent märkpenna

Artikelnr	Kulör	Spets mm	Pris
923010	Röd	Skuren 1-4	14,2
9181631	Svart	Skuren 1-4	14,2
923014	Röd	Rund 1-3	14,2
9181630	Svart	Rund 1-3	14,2
923019	Svart	Medium 1	19,25

Märkpenna Schneider 270



Permanent lackpenna med rund spets. För märkning och dekorering på de flesta material (metall, glas, keramik, porslin, plast, gummi, läder, papper och kartong mm). Den har god täckförmåga, är vattenfast, har ljusäkta bläck och kan ej torkas bort. Passar för utomhusbruk. Värmebeständig upp till 300 ºC och korrosionsbeständig. Den är alkohol-baserad utan zylol/tuluol.

Artikelnr	Kulör	Spets	Pris
923012	Vit	1-3 mm	50,2

Dry Profi LED Graphite



Konstruktionspenna för uppmärkning i djupa hål, försedd med LED-lampa för dåligt belysta områden och ytor. Djuphålsmärkare med 2,8 mm tjockt grafitstift som standard. Spetsen är så lång att man enkelt kommer igenom konsoler för t.ex. skruvhål. Passar också utmärkt som ersättare till timmermanspennan. Pennan levereras med ett grafitstift. För märkning på de flesta ytor/material t.ex. glatta ytor som kakel, klinker och glas mm. Fäster även på smutsiga och oljiga ytor. Stiftet matas enkelt fram med klickmatning. Hylsan är försedd med bältesclips för enkel förvaring i byxa eller verktygsficka och enkel åtkomst till vässaren.

Artikelnr	Kulör	Ant/fp STK	Pris
923037	Grafit	1	141,5

Märkpenna Dry Profi Graphite



Penna för uppmärkning i djupa hål. Djuphålsmärkare med 2,8 mm tjockt grafitstift som standard. Spetsen är så lång att man enkelt kommer igenom konsoler för t ex skruvhål. Passar också utmärkt som ersättare till timmermanspenna.

Artikelnr	Kulör	Ant/fp STK	Pris
923033	Grafit	1	104

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Markör flytande färg



Kan med fördel användas på smutsiga och ojämna ytor med temperaturer från -10° upp till +145°Kulan i markören säkerställer att rätt mängd färg rinner ner till spetsen för skarpa och tydliga linjerXylen-fri färgVIKTIGT: Skaka markören med korken på. Ta av korken och tryck försiktigt fram färgen tills den rinner ner i spetsenKan användas på mörka ytor där traditionella markörer inte skulle synasKan användas på ojämna, smutsiga och feta ytorKan användas på rör, aluminium, PVC, stål, rostfri stål, betong och gummiTorkar på endast 10 sekunderVatten och UV resistent markering.Permanent markör. Markering vara upp till 6 månaderKropp i metall för bäst hållbarhet
Spets: Rund

Artikelnr	Kulör	Pris
923004	Vit	69,2
923005	Gul	69,2

Knivar

Universalkniv Novipro



NOVIPRO UNIVERSALKNIV i zink med indragsbart blad och upphängningshål. Inklusive 1 blad.

Artikelnr	Ant/fp STK	Pris
324905	1	33,8

Knivblad till Novipro universalkniv



NOVIPRO KNIVBLAD - Vändbart trapetsoid blad.

Artikelnr	Mått mm	Ant/fp STK	Pris
324906	19 x 61 x 0,6	10	19,05

Knivblad till Novipro brytbladskniv 18mm



Artikelnr	Tot l mm	Ant/fp STK	Blad-bredd mm	Pris
324903	100	10	18	20,7

Brytbladskniv 18 mm Novipro



NOVIPRO BRYTBLADSKNIV 18MM inklusive 8 blad. Med upphängningshål och bladmagasin. Justerbart blad i 18 mm bredd. Bladlåsning. Material i zink med gummistruktur för säkert grepp.

Artikelnr	Ant/fp STK	Bladbredd mm	Pris
324902	8	18	84,4

Säkerhetskniv Novipro



NOVIPRO SÄKERHETSKNIV med dual-system - Automatisk bladindragning/Multi-stop. Gummistruktur för säkert grepp. Med upphängningshål och smart förvaring av reservblad. Snabbt bladbyte. Inklusive 4 blad.

Artikelnr	Ant/fp STK	Pris
324904	4 extra blad	135,5

Hantverkskniv Novipro



Novipro Hantverkskniv. Tillverkad i rostfritt stål, med gummerat greppvänligt handtag. Handtaget har ett hål för slinga/ögla. Kniven levereras med hölster och är anpassad både för knapp och bälte.

Artikelnr	Tot l mm	Blad-längd mm	Blad-tjocklek mm	Pris
321101	225	102	2,5	65,6

Hantverkarkniv HVK Hultafors



321021



323662

Kniv utvecklad och anpassad efter hantverkares behov tillverkad i japanskt knivstål. Unik funktion för att fästa hölstret runt knappen på yrkeskläderna gör att den inte lossnar, samtidigt som den är lätt att ta bort. Knivbladet är tillverkat av 2,5 mm kolstål som härdats till 58–60 HRC. Hantverkarkniv 323662 levereras med papphylsa istället för hölster.

Artikelnr	Tot l mm	Hölster	Pris
321021	208	Ja	56,4
323662	208	Nej	54,2

VVS-kniv Hultafors



Kniv för rörläggare utformad med en fil som kan användas till att fila bort grader. Unik funktion för att fästa hölstret runt knappen på yrkeskläderna gör att den inte lossnar, samtidigt som den är lätt att ta bort. Knivbladet är tillverkat av Tyskt knivstål, 2,5 mm rostfritt stål som härdats till 57-59 HRC. Eggen är slipad i flera steg med en avslutande bryning på läderskiva. Skaftet och hölstret är tillverkade av extra slagtålig PP-plast. Hölstret passar lika bra i bälte som på knapp. Är bältet tjockt, skär bort den lilla tappen på locket. VVS kniven passar samma hölster som HVK.

Artikelnr	Blad-längd mm	Tot l mm	Färg	Pris
321026	93	208	Grå	104,5

Stämkniv STK Hultafors



Kraftig kniv med V-slipad stämjärnsfunktion. Unik funktion för att fästa hölstret runt knappen på yrkeskläderna gör att den inte lossnar, samtidigt som den är lätt att ta bort. Knivbladet är tillverkat av japanskt knivstål, 3 mm kolstål som härdats till 58-60 HRC. STK passar samma hölster som Grovkniv GK.

Artikelnr	Blad-längd mm	Tot l mm	Färg	Pris
321025	72	201	Gul	108

Kniv dubbelhölster Hultafors



321028



321020



321022



321024

Med ett dubbelhölster har du alltid tillgång till de två knivar du använder mest och ditt arbete blir effektivt utfört. Dubbelhölstret är gjort i slagtålig PP-plast som sammanfogats med en nit och ett elastiskt förband. HVK=Hantverkarkniv, GK=Grovkniv, ELK=Elkniv, STK=Stämkniv, URA=Universalkniv

Artikelnr	Innehåll	Tot l mm	Ant/fp STK	Pris
321020	2 st HVK	208	4	275
321022	GK & HVK	270	4	293
321028	HVK & ELK	210	4	269
321024	STK & HVK	201	5	297

Sportkniv Outdoor 2000 Mora



Högkvalitativ kniv med profilslipat, multi-funktionellt blad och skaft med mönstrat friktionsgrepp. Klarar allt från finsnickeri till kabelskalning vilket gjort kniven till en favorit bland snickare, elektriker och byggnadsarbetare. Blad av kallvalsatrostfritt specialstål12C27 från Sandvik. Knivslida av plast med följsam läderstropp.

Artikelnr	Blad-längd mm	Tot l mm	Färg	Pris
9181665	115	230	Grön	272

Morakniv Flex Rostfri



Morakniv Flex är given för arbeten där du behöver komma nära underlaget. Tack vare det tunna, flexibla bladet är kniven perfekt för att skära i gummi eller plast, till exempel när det kommer till pluggskallar, silikonfogar eller slangbitar.

Artikelnr	Blad-längd mm	Tot l mm	Färg	Pris
9181660	88	206	Turkos	141

Rensverktyg

Rensspiral S-7



Rensspiral med invändig wireförstärkning, speciellt avsedd för relining. Levereras i ett utförande med snabbkoppling för enkelt montage av olika verktyg. Det andra alternativet är en rensspiral utan snabbkoppling för ställbara kättingrens. Körs med fördel i ett plasthölje med borrmaskin eller liknande drivkälla, vilka köps separat.
Typ: S-7. Diameter: 10 mm. Längd: 20 m

Artikelnr	Mod	B	Pris
908354	Med snabbkoppling	B	2.850
908355	Utan snabbkoppling		2.710

Rensspiral med fast rensborr



Artikelnr	Spiral mm	L m	Pris
908351	10	10	2.180

Renskedja Renssi



908358



908359

Renskedjan har tre kedjor med massiva carbidinsatser som effektivt tar bort oönskat material som rost och smuts med överlägsen livslängd. Rensvajern träs igenom verktyget och spänns fast med skruvar.

Artikelnr	Diam mm	För	B	Pris
908356	10	75 mm rör		1.015
908357	10	100 mm rör		1.090
908358	10	150 mm rör		1.275
908359	10	200 mm rör	B	1.585

Rensvire med tjockt hölje



Gängade för snabba byten.

Artikelnr	Tj mm	L m	Pris
908380	8	10	3.370
908381	8	20	6.750
908382	10	10	3.370
908383	10	20	6.750

Spolslang för rensning



För spolning av mindre avloppsledningar. Arbetar med befintligt vattentryck i vanliga ledningar. Ansluts snabbt och enkelt till normala blandare. Fyra strålar sprutar bakåt, en framåt.

Artikelnr	L m	Diam mm	Pris
908390	7	16	1.255

Renskedja med karbid



Effektiv kedja för allmän rengöring. Lämplig för lera, betong och rör av gjutjärn. Tre stycken kedjor.

Artikelnr	Tj mm	För rör	Pris
908384	8	DN70	724
908385	8	DN100	772
908386	8	DN125-150	842
908387	10	DN70	748
908388	10	DN100	766
908389	10	DN125-150	854

Rensapparat Novipro



Rensapparat i lackad metall, med snabb och enkel vajerförvaring. Låsskruv finns för att säkerställa en lämplig längd på vajern. Vajerlängd: 7,5 m. Vajertjocklek: 6,35 mm.

Artikelnr	Diam mm	L m	Pris
2632533	6,35	7,5	886

Power Spin+ Ridgid



Rengör dräneringsledningar från 1/2” upp till 1 1/2 “ diameter. MAXCORE®-kabel konstruerad för borrmaskinsdrift upp till 500 v/min. AUTOFEED® avtryckarteknik gör att kabeln matas ner automatiskt i dräneringsledningen. Kabeln är fäst i trumman så att den inte ska kunna dras ur. Tryck på avtryckaren och vrid på trumman för en ren dränering utan kladd.

Artikelnr	Rensar led-ningar upp till	Spiral-diameter	L m	Pris
320629	1/2-1 1/2”	1/4”	7,62	878

Rensmaskin Ridgid



2-vägs AUTOFEED. Variabel hastighet 0-600 rpm. Avloppsrensning av rör från 30 - 75mm.

Artikelnr	Diam mm	Eff kW	Vikt kg	Pris
9177866	8 + 10	230	15,4	6.550

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Sektionsspiralmaskin K-50 Ridgid



Ridgid Kollmann. Isolationsklass 1. Smidig service-maskin som rensar 3/4-4" ledningar upptill 18 meters längd med tre olika spiraldimensioner. 5/16" och 3/8" spiraler i slutna behållare samt 5/8" spiraler i sektioner med snabbkopplingar. Följande tillbehör medföljer. En rensspiral 3/8" i längd 10,7 meter i sluten behållare, rensspiral 5/8" i längd 13,8 meter i 6 sektioner med transport- och förvaringsbehållare, samt två borrmunstycken i dim. 5/8" och 1 1/8" och en fettskrapa. Även försedd med skyddsslang samt snabbkoppling som snabbt frikopplar spiralen. Motorn är avsedd för 220 Volt 1-fas växelström. Teknisk information: Rensspiralernas diameter tum 3/8 och 5/8. Rensspiralernas diameter mm 10 och 16. Rensspiralens längd m 10,7 och 13,8. Utgående varvtal r/m 400. Motoreffekt (1/5 hk) W 145. Märkström A 1,7. Vikt kg 32,2

Artikelnr	Kap mm	Vikt kg	Mod	Pris
9178070	30-110	32,2	K-50-7	19.600

Svetsmaterial

Silverfosforkopparlod 2% Ag



Silverfosforkopparlod med 2% silver som används främst för koppar rördetaljer och kopparplåt. Meltolit 2P är för hårdlödning i koppar samt mässing och i viss mån stål. Produkten innehåller fosfor vilket bryter "oxiden" på grundmaterialet vid sammanfogning av kopparrör, kopparanslutningar och VVS/kyldetaljer. Vid lödning av mässingsdetaljer behövs separat flussmedel typ Meltolit 770 (VVS godkänt). Arbetstemperatur 740°C.

Artikelnr	Diam mm	Ag %	Vikt kg	Pris
220011	2,0	2	1	746
220012	2,5	2	1	804
220014	2,5	2	1	804
220013	3	2	1	746

Silverfosforkopparlod 5% Ag



Silverfosforkopparlod med 5% silver som används främst för koppar rördetaljer och kopparplåt. Meltolit 5P är för hårdlödning i koppar samt mässing och i viss mån stål. Produkten innehåller fosfor vilket bryter "oxiden" på grundmaterialet vid sammanfogning av kopparrör, kopparanslutningar och VVS/kyldetaljer. Vid lödning av mässingsdetaljer behövs separat flussmedel typ Meltolit 770 (VVS godkänt). Arbetstemperatur 710°C.

Artikelnr	Diam mm	Ag %	Vikt kg	Pris
220015	2,0	5	1	1.635
220016	2,5	5	1	1.635
220018	2,5	5	1	1.635
220017	3,0	5	1	1.635

Silverfosforkopparlod 15% Ag



Silverfosforkopparlod med 15% silver som används främst för koppar rördetaljer och kopparplåt. Meltolit 15P är för hårdlödning i koppar samt mässing och i viss mån stål. Produkten innehåller fosfor vilket bryter "oxiden" på grundmaterialet vid sammanfogning av kopparrör, kopparanslutningar och VVS/kyldetaljer. Vid lödning av mässingsdetaljer behövs separat flussmedel typ Meltolit 770, (VVS godkänt). Arbetstemperatur 700°C.

Artikelnr	Diam mm	Ag %	Vikt kg	Pris
220025	2,0	15	1	3.390

Silvermjuklod 3,5% Ag



Silverlegerat tennlod för koppar-, mässing och stål samt rostfria legeringar som används främst för VVS och kylindustrin. Meltolit P30 95/5 är för mjuklödning i kapillär-, rör och plåtdelar. Produkten innehåller inte fosfor vilket betyder att det behövs ett mjuklods-flussmedelför att bryta oxiden på grundmaterialet vid sammanfogning av dessa metaller. Tenn/silver lodet fungerar utmärkt där mindre spalter och jämn fogpassning förekommer. Mycket lättflytande lod med bra färgöverenstämmelse med rostfritt. Produkten användes inom ordinär finmekanik och VVS och kylinstallationer etc. Smältintervall 221-230°C.

Artikelnr	Diam mm	Ag %	Vikt kg	Pris
220023	2,0	3,5	0,5	720
220024	3,0	3,5	0,5	672

Silverlod 44% Ag

Kadmiumfritt silverlod med 44% silver som används för samtliga metaller förutom aluminium och dess legeringar. Meltolit 44 är för hårdlödning i kapillär-, rör-, plåtdelar. Produkten innehåller inte fosfor vilket betyder att det behövs ett silverlodsflussmedel, typ Meltolit 770, som bryter "oxiden" på grundmaterialet vid sammanfogning dessa metaller. Silverlodet fungerar utmärkt där större spalter och ojämn fogpassning förekommer. Produkten användes inom ordinär mekanik och hårdmetallverktyg, varvsindustri etc. Arbetstemperatur 730°C.
Längd: 500 mm

Artikelnr	Ag %	Diam mm	Stl	Pris
220008	44	1,5	3 pinnar	329
220020	44	1,5	1 kg	14.350
220009	44	2,0	3 pinnar	542
220021	44	2,0	1 kg	14.400

Silverlod flussbelagt 55% Ag



Kadmiumfritt flussbelagt silverlod med 55% silver som används för samtliga metaller förutom aluminium och dess legeringar. Meltolit 55SnF är för hårdlödning i kapillär-,rör- plåtdelar. Silverlodet har markant höga flyt- och vätningsegenskaper, då bra fogpassning erfordras. Produkten användes inom finmekanik, värmeväxlare och sanitära installationer etc. God färgöverenstämmelse med rostfritt. Arbetstemperatur 660°C.

Artikelnr	Diam mm	Ag %	Antal STK	Pris
220019	1,5	55	4	822

Elga Elgatig 100



Elgatig 100 är en kisel-manganlegerad svetstråd avsedd för TIG-svetsning av normala konstruktionsstål med höga krav på svetsskarven. Rekommenderas för kiseltätade material.

Artikelnr	L mm	Diam mm	Vikt kg	B	Pris
220053	1000	1,6	5	B	106,5
220054	1000	2,0	5		102,5
220055	1000	2,4	5		101
220056	1000	3,0	5		100

Cromatig 316LSi Elga



Cromatig 316LSi är en TIG-tråd för svetsning av rostfria, lågkolhaltiga stål av typ 18% Cr / 8% Ni / 3%Mo samt Nb eller Ti stabiliserade typer upp till en driftstemperatur på 350°C. Den förhöjda kiselhalten ger mycket goda svetsningsegenskaper.

Artikelnr	L mm	Diam mm	Vikt kg	B	Pris
220067	1000	1,2	5	B	322
220068	1000	1,6	5		264
220069	1000	2,0	5		251
220070	1000	2,4	5		231
220071	1000	3,2	5	B	281

Elektrod P 48P Elga



P 48P är en basisk låghydrogenhaltig allströms normalutbyteselektrod med tunt hölje, speciellt utvecklad för svetsning av rör. Den rekommenderas för svetsning av olegerade, manganlegerade och mikrolegerade stål. P 48P har en mycket stabil ljusbåge, vilket ger elektroden stor toleransbox för variationer i spaltöppningar och kantförskjutning. Den är mycket användarvänlig och säker att använda i svåra lägen. Rotsträngar blir jämna och ger en svagt konvex strängprofil. Fyllnads- och täcksträngar lägger sig jämnt mot grundmaterialet. Dessa egenskaper ger minimalt behov av slipning, vilket reducerar miljöproblem med slipdamm och buller. Det ger i slutändan en god produktivitet och sänkta kostnader.

Artikelnr	L mm	Diam mm	Vikt kg	B	Pris
220034	300	2,0	1,7		178
220035	350	2,5	4,2		117,5
220036	450	3,2	5,5	B	108,5

Elektrod P 48S Elga



P 48S är en basisk normalutbyteselektrod avsedd för svetsning med likström + pol. Den är speciellt utvecklad med tanke på svetsningsegenskaperna och är mycket mjuk och stabil i ljusbågen. Dessa egenskaper gör elektroden användarvänlig och ger jämna övergångar mot grundmaterialet både i rotsträngar och fyllnadssträngar i alla lägen. P 48S är en typisk allroundelektrod och är idealisk för såväl rörsvetsning som allmänna konstruktioner. Elektroden har låg utgångsfukt och långsam fuktupptagning och är avsedd för svetsning av olegerade, manganlegerade och mikrolegerade stål.

Artikelnr	L mm	Diam mm	Vikt kg	B	Pris
220030	300	2	1,5		171
220031	300	2,5	4,2		147
220032	450	3,2	5,5		127
220033	450	4,0	5,5	B	125

Cromarod 308LP Elga



Cromacore DW 308LP är en rutil allströmselektrod avsedd för svetsning av 18% Cr/ 10% Ni-typ rostfria stål. Elektroden har utformats speciellt för fullt lägessvetsning vid höga svetsströmmar. Passar även för stabiliserad grader 347 och 321 om service temperaturen är under 400 °C. Cromacore DW 308LP arbetar med en mycket stabil, stänkfri båge och ger en klar, slät svetsstrång yta och självlossnande slagg. Idealisk för hög produktivitet svetsning i vertikal position.

Artikelnr	L mm	Diam mm	Vikt kg	B	Pris
220083	300	2,0	1,06		491
220084	300	2,5	1,28		508
220085	350	3,2	1,53	B	618

Cromarod 316LP Drypac Elga



Cromarod 316 LP är en rutil allströmselektrod med tunt hölje speciellt utvecklad för svetsning av tunnväggiga rör (ned till 1,5 mm), vilka används inom kemi- och massaindustri. Den är avsedd för rostfria, austenitiska stål av ‘‘syrafast’’ typ, det vill säga lågkolhaltiga 19% Cr/12% Ni/3% Mo. Elektroden kan användas i alla svetslägen, tänder och återtänder mycket lätt samt brinner mjukt även på låga strömstyrkor, vilket gör den mycket användbar för svetsning enligt den så kallade droppsvetsmetoden. Cromarod 316LP rekommenderas också för rotsträngar och fyllnadssträngar i grövre godstjocklekar.

Artikelnr	L mm	Diam mm	Vikt kg	Pris
220081	300	2,2	1,3	600
220082	350	3,2	1,5	728
220096	300	2,0	1,07	550

Cromarod 316LP Elga



Cromarod 316LP är en rutil allströmselektrod med tunt hölje speciellt utvecklad för svetsning av tunnväggiga rör (ned till 1.5 mm), vilka används inom kemi- och massaindustri. Den är avsedd för rostfria, austenitiska stål av ‘‘syrafast’’ typ, dvs lågkolhaltiga 19% Cr / 12% Ni / 3% Mo. Elektroden kan användas i alla svetslägen, tänder och återtänder mycket lätt samt brinner mjukt även på låga strömstyrkor, vilket gör den mycket användbar för svetsning enligt den s k droppsvetsmetoden. Cromarod 316LP rekommenderas också för rotsträngar och fyllnadssträngar i grövre godstjocklekar.

Artikelnr	L mm	Diam mm	Vikt kg	B	Pris
220045	300	2,5	3		447
220046	350	3,2	3,5	B	468

Svetsmaskiner

Stumsvets Roweld P 110



Rothenberger Roweld P110 Ø 40-110 mm PP, PB och PVDF. Liten smidig maskin för platssvetsning i trånga utrymmen. Komplett maskin från början för manuell användning. Ø40-90 mm (SDR 41-SDR 7,25) Ø 40-110 mm (SDR 41-SDR 11) Temperaturreglerad värmespegel.

Artikelnr	För rördiameter mm	För material	Pris
385213	40-110	PP, PB, PVDF	Offereras

Stumsvets Roweld P 250 B



Rothenberger Roweld P 250 B Ø 90 - 250 mm. Komplett maskin med basbackar 6 stycken och 2 stycken nära svets men utan reduktionsbackar som finns i set, art nr: 55241. Hydraulpump med alla anslutningar (slangar). Elektrisk hyvel (trimmer). Elektronisk reglerbar värmespegel. Ställning för trimmer och värmespegel för svetsning av tryckrörsystem (SDR 41-7,4) PE, PP, PVDF.

Artikelnr	För rördiameter mm	För material	Pris
385216	90-250	PE, PP, PVDF	100.000

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Stumsvets Roweld 355 B



Rothenberger Roweld P 355 B Ø 160-355 mm. Komplett maskin med basbackar 6 stycken och 2 stycken nära svets men utan reduktionsbackar som finns i set, art nr: 1000000385. Hydralpump med alla anslutningar (slangar). Elektrisk hyvel (trimmer). Elektronisk reglerbar värmespegel. För svetsning av tryckrörsystem (SDR 41-7,4) PE, PP, PVDF.

Artikelnr	För rördiameter mm	För material	Pris
385218	160-355	PE, PP, PVDF	Offereras

Elsvets Roweld Rofuse Sani



Rothenberger Roweld Rofuse Sani 160 Ø 40 - 160 millimeter. Universal elsvets för PE och PP "tryck-lösa system". Svetsning sker med 230 V, IP-klass 54. Arbetstemperatur -5 ºC - +40 ºC. Microprocessor kontrollerad svetsning med autoinställning av svetsparametrar. Visual monitor för svetsprocess. Vikt 2.4 kilo. Svetskabel 3m. Levereras i väska. Passar till Geberit, Akatherm-Eur, Coes, Valsir, Wavian-Duo , Aquatherm och Vulcathene-Euro.

Artikelnr	Diam mm	Kapslingsklass	Arbetstemperatur °C	Pris
385212	40-160	IP54	-5-+40	10.000

Ventilation

Ventilationsrör



Cirkulär ventilationskanal med skyddande täcklock i ändarna, som förhindrar damm och smuts att ta sig in i kanalen före installation.
Utförande: Lockad

Artikelnr	Dim mm	L m	Utför	Pris
572128	100	1,5	Lockad	243,5
572129	125	1,5	Lockad	307
572130	160	1,5	Lockad	372
572131	100	3	Lockad	439
572132	125	3	Lockad	548
572133	160	3	Lockad	656

Ventilationsböjar



30°



45°



90°

Pressad ventilationsböj. Godkänd i täthetsklass C och D.

Artikelnr	Diam mm	Böj	Pris
572105	100	30°	143
572106	125	30°	155
572107	160	30°	189,5
572108	100	45°	143
572109	125	45°	156,5
572110	160	45°	191,5
572111	100	90°	156,5
572112	125	90°	187
572113	160	90°	247

Kortböjar ventilation



Pressad 90 graders kortböj med nippel/nippel anslutning och liten bygghöjd. Godkänd i täthetsklass C och D.

Artikelnr	Diam mm	Böj	Pris
572175	100	90°	402
572176	125	90°	458
572177	160	90°	582

Inloppsrör



Plan stos med radie för anslutning av ventilationskanal. Godkänd i täthetsklass C och D.

Artikelnr	Dim mm	Pris
572116	100	79,2
572117	125	87
572118	160	95,6

Takhuv



Takhuv av typ kineshatt med nippelmått.

Artikelnr	Dim mm	Pris
572100	100	526
572101	125	560
572102	160	632

Renslock



Isolerat renslock i brandklass EI15 och E60.

Artikelnr	Dim mm	Pris
572137	100	215,5
572138	125	253
572139	160	274

Ändlock



Botten med muff för montage på ventilationsdetalj.

Artikelnr	Dim mm	Pris
572142	100	50,2
572143	125	51,2
572144	160	63,4

Tak och väggstos



Täckplåt med nippelanslutning. Godkänd i täthetsklass C och D.

Artikelnr	Dim mm	Pris
572147	100	107,5
572148	125	116
572149	160	149,5

T-rör



Grenrör med nippel/nippel anslutning. Godkänd i täthetsklass C och D.

Artikelnr	Dim mm	Pris
572152	100 / 100	250
572153	125 / 100	259
572154	160 / 100	273
572155	125 / 125	257
572156	160 / 125	277
572157	160 / 160	305

Nipplar



Nippel för skarvning av ventilationskanaler. Godkänd i täthetsklass C och D.

Artikelnr	Dim mm	Pris
572160	100	84,2
572161	125	86,2
572162	160	87,2

Muffar



Muff för skarvning av ventilationsdetaljer.

Artikelnr	Dim mm	Pris
572165	100	42,2
572166	125	42,2
572167	160	48,8

Dimensionsförändrare



572170



572171



572174

Centrisk reduktion med nippel/nippel anslutning. Godkänd i täthetsklass C och D.

Artikelnr	Dim mm	Pris
572170	125-100	129
572171	150-125	450
572172	160-100	147
572173	160-125	141
572174	160-150	184

Utdragbar aluminiumkanal



Utdragbar aluminiumkanal med muffar i ändarna för anslutning mellan luftdon och ventilationskanal.

Artikelnr	Diam mm	L m	Utför	Pris
572096	100	1,5	Alumi-nium	284
572097	125	1,5	Alumi-nium	344
572098	160	1,5	Alumi-nium	396

Belysning

Ficklampa Flash Novipro





334002

334003



334004

Väldigt kraftfull LED-penna. Robust och extra hög kvalité avsedd för den professionella användaren. Novipro Flash har en koncentrerad och fokuserad ljusstråle som erbjuder ett extremt ljust ljusflöde, möjligt att flytta linsspridningsvinkel 10-70 °. Novipro Flash levereras med en handledsrem och en praktisk bältesväska att bära det tillsammans under arbetet, och har en robust gummi yta för ett ergonomiskt och säkert grepp.

Artikelnr	Ljus-flöde lm	Batteri-sort	Kaps-lings-klass	Pris
334002	130	3 x AAA	IP54	346
334003	200	2C x 1,5 V alkaline	IP54	598
334004	300	3C x 1,5 V alkaline	IP54	672

Ficklampa LED 12V Novipro



Uppladdningsbar ficklampa i 12V-uttag. Reglerbar ljusstråle 10-70 °.

Artikelnr	Ljusflöde lm	Ljuslängd m	Pris
334013	130	100	367

Ficklampa Flash Pen Novipro



Väldigt kraftfull LED-penna. Robust och extra hög kvalité avsedd för den professionella användaren. Novipro Flash Pen har en koncentrerad och fokuserad ljusstråle som erbjuder ett extremt ljust ljusflöde på 100 lumen. Ljusstyrkan når upp till 75 meter, möjligt att flytta linsspridningsvinkel 10-70 °. Tekniska specifikationer: CREE XP-G, 300-4000 lux @ 50cm, 2xAAA/1.5V alkaline. Ljusfång 16x148 mm.

Artikelnr	Ljus-flöde lm	Ant batt STK	Batteri-sort	Pris
334001	100	2	AAA	336

Arbetsbelysning LED 50 W Novipro



Novipro arbetsbelysning, SMD LED. Av aluminium, för inne och utomhusbruk, 100V-240V AC/50Hz-60Hz. RDO-kabel (H05RN-F 3G1.0mm2) med jordad stickpropp och två uttag.

Artikelnr	Effekt ljuskälla W	Ljus-flöde lm	Kaps-lings-klass	Pris
330352	50	4000	IP54	1.485

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Arbetsbelysning Nova 3K C+R Novipro



Robust arbetsbelysning med dimmerfunktion i fem olika steg. För inom- och utomhusbruk. Laddningsbart batteri och nätkabel (DUAL SYSTEM). Hölje tillverkat av sprutgjutet aluminium, som är motståndskraftigt mot hårda slag, stötar och vibrationer. Integrerat bärhandtag och fot. På baksidan finns ett smart teckenfönster för laddningstillstånd och återstående drifttid. Lampans ljuskälla kan inte bytas ut. Kan monteras på stativ (art nr. 334015) och med hjälp av dubbelbeslag (art nr. 334016) kan två lampor monteras på stativet. Komplettera med laddkabel (art nr. 334014 eller 334020)

Artikelnr	Effekt ljuskälla W	Ljus-flöde lm	Kaps-lings-klass	Pris
334010	26	3000	IP67	2.170

Laddkabel 12V



Laddkabel som passar till Novipro arbetsbelysning (art nr. 334010). För laddning i t.ex. bilens 12V-uttag.

Artikelnr	Kapslings-klass	Kabellängd m	Pris
334014	IP30	1,5	367

Laddkabel till Nova 3K



Nätkabel / laddkabel till Novipro arbetsbelysning (art nr 334010).

Artikelnr	Kabel-längd m	Kabeltyp	Kaps-lings-klass	Pris
334020	5	RDOE-Kabel: H05RN-F 2G07,5 mm2	IP20	738

Arbetsbelysning Nova 5K Novipro



Robust arbetsbelysning med dimmerfunktion i fem olika steg. För inom- och utomhusbruk. Hölje tillverkat av sprutgjutet aluminium, som är motståndskraftigt mot hårda slag, stötar och vibrationer. Integrerat bärhandtag och fot. Kan användas utomhus under alla väderförhållanden. Lampans ljuskälla kan inte bytas ut. Kan monteras på stativ (art nr. 334015) och med hjälp av dubbelbeslag (art nr. 334016) kan två lampor monteras på stativet.

Artikelnr	Effekt ljuskälla W	Ljus-flöde lm	Kaps-lings-klass	Pris
334011	42	5000	IP67	1.930

Dubbelbeslag för stativ



Används för montering av två arbetsbelysningar (art nr. 334010 eller 334011) på Novipro stativ (art nr. 334015).

Artikelnr	L mm	Pris
334016	610	231,5

Stativ för arbetsbelysning Novipro



Ihopfällbart stativ med justerbar höjd vilket ger flexibilitet och möjlighet att placera arbetsbelysningen i optimal arbetshöjd. 10 mm monteringsgänga. Passar till Novipro arbetsbelysning (art nr. 330355, 330356, 334010 eller 334011). För montering av två arbetsbelysningar på stativet använd tillbehör dubbelbeslag (art nr. 334016 tillsammans med belysning art nr. 334010 eller 334011).

Artikelnr	Max belastn kg	Justerbar höjd m	Pris
334015	10	1,35-3,0	1.350

Stativ till belysning Novipro



Artikelnr	Färg	Mtrl	Juster-bar höjd m	Pris
333993	Svart	Alumi-nium	3,2	1.150

Arbetsbelysning glob Novipro



Arbetsbelysning av plast (glob av PE, bas av ABS) med två eluttag samt krok for upphängningsmöjlighet. För inne- och utomhusbruk. Lampans ljuskälla kan inte bytas ut. Etikett for egendomsmärkning medföljer
Kabellängd: 5 Meter

Artikelnr	Effekt ljuskälla W	Ljus-flöde lm	Kaps-lings-klass	Pris
330353	20	1800	IP54, IK08	1.055

Handlampa Miniform Novipro



Novipro Miniform är en arbetslampa som har ett kraftfullt och jämt ljus, med hjälp av den COB LED. Lampan har ett flexibelt lamphuvud som kan lutas upp till 180 grader. Med en vridbar, robust krok och en mycket stark inbyggd magnet kan du placera lampan vart du vill. Kroken är också utformad för att passa arbetsbältet. Levereras med ett driftsalternativ i två steg beroende på typ och hållbarhet av arbetet: steg 1 = 100%, steg 2 = 50% ljusflöde. Laddningsbas levereras med magnet på undersidan för att kunna fixera det till arbetsbordet. Med batteriindikator.

Artikelnr	Ljus-flöde lm	Ladd-ningstid tim	Kaps-lings-klass	Pris
334008	55/110	2,5	IP20	616

Pannlampa COB LED 2W Novipro



Uppladdningsbar COB LED pannlampa som lyser upp hela ditt synfält och arbetsyta. Ljusstyrkan är ställbar i två steg (100%/50%). Rörelsesensor för beröringsfri tänd/släck funktion. Damm och vattentät. Ergonomisk design med justerbart band. USB /micro USB laddare och kabel medföljer. Lampans ljuskälla kan inte bytas ut.

Artikelnr	Ljusflöde lm	Eff W	Pris
334012	80-160	2	832

Bygg-el

Byggfläkt 2 kW, Novipro



Byggfläkt med golvstativ och jordad stickpropp. Tre effektlägen: Kalluft/1000 W/2000 W. Justerbar termostatkontroll och överhettningsskydd. Har ett extra greppvanligt handtag och aven ett unikt marksystem med etikett for egendomsmärkning.

Artikelnr	Spänning V	Eff kW	Kabellängd m	Pris
334030	220-240	2	1,6	1.525

Byggfläkt 3 kW, Novipro



Byggfläkt med golvstativ och jordad stickpropp. Tre effektlägen: Kalluft/1500 W/3000 W. Justerbar termostatkontroll och överhettningsskydd. Har ett extra greppvänligt handtag och ett unikt märksystem med etikett för egendomsmärkning.

Artikelnr	Spänning V	Eff kW	Kabellängd m	Pris
334031	230	3	1,5	1.465

Byggfläkt 5 kW, Novipro



Byggfläkt med golvstativ och jordad stickpropp. Tre effektlägen: Kalluft/2500 W/5000 W. Har justerbar termostatkontroll, överhettningsskydd och ett extra greppvänligt handtag. 2m anslutningskabel med 16A stickpropp (CEE-don) medföljer.

Artikelnr	Spänning V	Eff kW	Kabellängd m	Pris
334032	400	5	2,0	2.510

Grenuttag 3-vägs för inomhus, Novipro



Novipro grenuttag. För inomhusbruk. RKK-kabel (H05VV-F 3G1.0mm2)

Artikelnr	Färg	Antal uttag STK	Kabellängd m	Pris
330330	Vit	3	1,5	82

Grenuttag 6-vägs för inomhus, Novipro



Novipro grenuttag. För inomhusbruk. RKK-kabel (H05VV-F 3G1.0mm2) med brytare.

Artikelnr	Färg	Antal uttag STK	Kabellängd m	Pris
330329	Vit	6	1,5	122,5

PVC kabel, Novipro



330342



330332

Novipro PVC kabel. För inomhusbruk. (H05VV-F 3G1.5mm2) med kabelhållare.
Jordad: Ja. Petsäker: Ja

Artikelnr	Färg	Kabellängd m	Kapslingsklass	Pris
330332	Vit	3	IP20	125
330342	Röd	25	IP20	688

Skarvsladd gummi för utomhus, Novipro



NOVIPro Skarvsladd i gummi. För utomhusbruk. RDOE-kabel(H07RN-F 3G1.5mm²) med kabelhållare.

Artikelnr	Färg	Kabellängd m	Kapslingsklass	Pris
330335	Svart	10		492
330336	Svart	20		918
330337	Svart	20	IP44	1.390

Skarvuttag 16A, Novipro



NOVIPro skarvuttag i svart gummi för sladdanslutning, 16 A för utomhusbruk. Med lock och dragavlastning.

Artikelnr	Färg	Jordad	Kapslingsklass	Pris
330344	Svart	Ja	IP44	74,2

Stickpropp 16A, Novipro



Novipro stickpropp i svart gummi för sladdanslutning, 16 A för utomhusbruk. Med dragavslastning. Kabelingång bakifrån.

Artikelnr	Färg	Kapslingsklass	Jordad	Pris
330346	Svart	IP44	Ja	57,8

Skarvsladd 3-vägs med lock, Novipro



NOVIPro Skarvsladd i gummi, 3-vägsuttag med lock. För utomhusbruk. RDOE-kabel (H07RN-F 3G2.5mm2) med kabelhållare.

Artikelnr	Färg	Antal uttag STK	Kabellängd m	Pris
330338	Svart	3	0,5	232
330340	Svart	3	2,5	1.555

Grenuttag 4-vägs, Novipro



Novipro grenuttag, 4-vägsuttag. För utomhusbruk. RDOE-kabel (H07RN-F 3G1.5mm2) med brytare, kabelhållare.

Artikelnr	Färg	Antal uttag STK	Kabellängd m	Pris
330326	Svart	4	1	193,5
330327	Svart	4	3	281

Kabelvinda med stativ, Novipro



Novipro kabelvinda med stativ. För utomhusbruk. Trumma i metall, silverfärgad. Med 4 st jordade uttag med lock och överbelastningsskydd. För utomhusbruk. RDOE-kabel (H07RN-F 3G1.5mm2) med anti twist funktion, vilket innebär att de fyra vägguttagen inte snurrar med, när kabeln dras in eller ut. Har kabelstyrning som underlättar upprullning av kabel.

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Artikelnr	Färg	Antal uttag STK	Kabel-längd m	Pris
330320	Svart	4	25	1.625

Kabelvinda med extra förstärkt stativ, Novipro



Novipro kabelvinda med extra förstärkt stativ. Trumma i metall, silverfärgad. Med 4 st jordade uttag med lock och överbelastningsskydd. För utomhus-bruk. Anti twist funktion, vilket innebär att de fyra väggguttagen inte snurrar med, när RDOE-kabeln dras in eller ut. Har kabelstyrning som underlättar upprullning av kabel.
Färg: Svart. Antal uttag: 4 STK. Kapslingsklass: IP44. Jordad: Ja. Petsäker: Ja

Artikelnr	Färg	Antal uttag STK	Kabel-längd m	Pris
330322	Svart	4	25	1.890
330323	Svart	4	40	2.220

Trådgivare ELMA712



Givare dim. 1000 x 2 mm, max. +250°C. Levereras med spiralledning och isolerat handtag. Alla probarna mäter från -50°C. Andra tempgivare, typ-K kontakt, specialledning m.m. kan levereras på beställning.

Artikelnr	L mm	Max °C	Pris
E4207116	1000 x 2	250	228,5

Installationsel

VP-rör



Styvt installationsrör av PVC, självslocknande. Temperaturområde -25 till +60°C. Godkända enligt EN 61386-1 samt 21.
Färg: Beige

Artikelnr	Diam mm	L m	Styv-hets-klass N	Pris
331504	16	3	750	22,8
331505	20	3	750	37,2

Skarvmuff med lås



Halogenfri vit skarvmuff med ett låsbleck för att enkelt och snyggt skarva rör.
Materialkvalitet: Polyetylen PE

Artikelnr	Färg	Diam mm	Tryck N	Pris
E1400672	Vit	16	750	6,15

Anslutningsklämma



5-pol



2-pol



3-pol

Bly-/halogen-fri kopplingsklämma 221 Wago för alla ledartyper. Ledaren kopplas genom att den orange armen förs upp, den avskalade ledaren förs in och armen förs tillbaka. Testhål finns för provning och skallängden är angiven på klämman.
Höjd: 8,3 mm. Djup: 18,6 mm

Artikelnr	Mått mm	Utför	Area mm²	Pris
E1440907	18,6 x 13,1 x 8,3	2-ledare	0,14-4	8,45
E1440908	18,6 x 18,7 x 8,3	3-ledare	0,14-4	11,2
E1440909	18,6 x 29,9 x 8,3	5-ledare	0,14-4	15,7

Toppklämma PUSH WIRE



E1440920



E1440922



E1440924



E1440926



E1440988

PUSH WIRE® toppklämma för fördelardosa.

Artikelnr	Dim mm	Utför	Färg	B	Pris
E1440920	9,2 x 19,5	2-Le-dare	Gul		4,6
E1440988	25,6 x 20,1	3-Le-dare	Röd	B	25,2
E1440922	13 x 19,5	4-Le-dare	Orange		6,6
E1440924	18,8 x 19,5	6-Le-dare	Lila		9,4
E1440926	24 x 19,5	8-Le-dare	Grå	B	11,4

Toppklämma Torix Röd



Torix är godkända för anslutningar av alla sorters ledningar från 0,5 mm² till 12,5 mm².

Artikelnr	Färg	Ant/fp STK	Pris
E1440842	Röd	100	5,9

Enkelledarkabel oskärmad för rörinstallation EXQ-PURE



5G1,5/5G2,5



333058



4G1,5

Halogenfri och flamskyddad kabel. Rökutveckling vid händelse av brand är liten, genomsynlig (underlättar utrymning) och ej skadlig för elektronisk utrustning. Lämpar sig för fast förläggning, i rör, kanal, i eller under puts, samt upphängd i bärlina. Inom- och utomhusbruk, dock ej i mark eller vatten. UV-skyddad för utomhusbruk i Norden. Ledarisoleringen skall skyddas mot direkt UV-ljus som kan uppkomma exempelvis i belysningsarmaturer och ljusskyltar. Ledare: Solid glödgad koppar enl. IEC 60228 klass 1

Artikelnr	Färg	Dim mm²	Ytter-diam mm	B	Pris
333058	Vit	3 x 2,5	9,58		33,5
333059	Vit	4 x 1,5	8,97		31
333053	Vit	4 x 1,5	8,8		31
333060	Vit	5 x 1,5	9,78		36,5
333054	Vit	5 x 1,5	9,5		35,5
333061	Vit	5 x 2,5	11,37		56,5
333055	Vit	5 x 2,5	11,5	B	56

Kopplingsdosa

Kapslad kopplingsdosa U-56 för utanpåliggande montage med klick-lock, 440V. Har totalt tio nipplar för kabelingångar, tre på två av långsidorna. Två utbrytningar i botten för kabelingångar bakifrån.

Artikelnr	Färg	Ant ing STK	IP	Pris
E1438400	Vit	14	IP65	44,5

Enkelledarkabel skärmad för rörinstallation EQLQ tube pure



3G1,5



4G1,5



5G1,5

Halogenfri, skärmad installationskabel för fast förläggning inom- och utomhus, i rör, kanal, i eller under puts, samt upphängd i bärlina. UV- skyddad för utomhusbruk i Norden. Ledarisoleringen ska skyddas mot direkt UV-ljus i belysningsarmaturer och ljusskyltar. Ej I EX klassade utrymmen.

Artikelnr	Färg	Dim mm²	L m	B	Pris
333045	Vit	3 x 1,5	250	B	28,5
333048	Vit	4 x 1,5	50		36
333047	Vit	4 x 1,5	200		40,5
333050	Vit	5 x 1,5	50		37
333051	Vit	5 x 2,5	50		58,5
333049	Vit	5 x 1,5	150		36,5

Halogenfri omantlad installationsledning FQ TWIN-PURE



Halogenfri omantlad installationsledning med fåtrådig ledare, som vid brand avger en rök som er fri från korrosiva gasser och har en låg röktäthet. Avsedd för installation i fast förlagda rör- eller kanalsystem. Ledarna är ihoptvinnade för att reducera det magnetiska fältet. Ledarisolationen ska skyddas mot UV-ljus.

Artikelnr	Färg	Dim mm²	L m	Pris
333063	Grön/ Gul/Blå/ Brun	3 x 1,5	300	22,4

Kopplingskabel FQ-PURE



Blå



Brun

Halogenfri fåtrådig kopplingskabel, avger inga korrosiva gaser och har låg röktäthet vid brand. Lämpar sig för indragning i rör, ledningskanaler och som kopplingskabel i apparatskåp. Finns även i tvinnat utförande. Ledarisoleringen skall skyddas mot direkt UV-ljus.

Artikelnr	Färg	Dim mm²	Ytter-diam mm	B	Pris
333021	Blå	1,5	2,93		7
333023	Brun	1,5	2,93		7
333024	Brun	1,5	2,93		6
333025	Grön/ Gul	1,5	2,93		7
333026	Grå	1,5	2,93		6
333028	Orange	1,5	2,93	B	7
333029	Orange	1,5	2,93	B	6
333030	Svart	1,5	2,93		7
333032	Vit	1,5	2,93	B	7
333034	Blå	2,5	3,58		9,6
333035	Brun	2,5	3,58		9,6
333037	Grön/ Gul	2,5	3,58		9,6
333038	Svart	2,5	3,58		9,6
333039	Vit	2,5	3,58		9,6
333036	Grå	2,5	3,58		9,6
333062	Orange	2,5	3,58		9,6

Mätverktyg

Testmejsel Novipro



Artikelnr	Spänning V	Pris
325154	220-250	19

Laseravståndsmätare GLM 50-27C Bosch



Snabb, pålitlig och enastående robust: lasermätning för krävande arbetsplatser. Perfekt för krävande byggarbete tack vare fallsäkring på 1,5 meter, skyddsklass IP 65 och stötdämpande gummihölje. Bluetooth®-kompatibilitet och appen Bosch MeasureOn ger enkel dokumentation och dataöverföring för sömlöst arbetsflöde

Artikelnr	Mätom-råde m	Laser-klass	Mätnoggrann-het, typisk mm	Pris
320151	0,05 – 50,00	2	± 1,5 mm* (*plus använ-darrelaterad avvikelse)	2.530

Grundenhet styck där ej annat anges. B = beställningsvara
Dahl Sverige AB reserverar sig för eventuella sortiments- och prisförändringar samt tryckfel.
Alla priser är angivna exkl. moms.

Fuktmätare Testo 606-2



Exakt materialfuktsmätning i trä och byggmaterial med karakteristikkurvor. Noggrannhet på 2,5% RH. Materialfukt mätområde: Trä: 7,3-93%. Byggmaterial: 0,0-22,9%. Upplösning: 0,1. Noggrannhet: ± 1% (konduktivitet). Temperatur mätområde: -10 - +50° C. Upplösning: 0,1° C. Noggrannhet: ±0,5° C. Enheter: °C/°F. Luftfuktighet mätområde: 0-100% RH. Upplösning: 0,1% RH. Noggrannhet: ±2,5% RH (5-95% RH). Enheter: % RH, våt temperatur och daggpunkt.

Artikelnr	Mätområde / Noggrannhet trä %	Noggrannhet %	Temperatur mätområde °C	Pris
923154	7,3-93	± 1	-10-+50	5.575

IR termometer Elma 610A



Elma 610A är en superenkel infraröd termometer med dubbelt lasersikte, som utan beröring med mätobjektet kan mäta temperaturen. Den kora reaktionstiden, ca. 0,15 sekunder, gör Elma 610A perkfekt till snabba mätningar t ex. screening av kyl-/frysskåp, mätningar på rörliga delar i maskiner samt komponenter inom elektronik området. Instrumentet levereras komplett med väska, batteri och manual.

Artikelnr	Temp omr °C	Noggrannhet	Upplösning °C	Pris
923166	-50-550	1,0% eller ±2,5°C (vad som är störst)	0,1	1.150

Digital Termometer 712 - 2 displ. Elma



Digital differenstermometer för mätning av två temperaturer samtidigt eller differenstemperaturen. Instrumentet kan visa temperatur 1 och temperatur 2 samtidigt i displayen eller differenstemperaturen tillsammans med antingen temperatur 1 eller 2. Ergonomiskt tillverkad vilket gör att man kan betjäna instrumentet med en hand. Stor tydlig display 56mmx 53mm Enkel hantering av knappsatsen. Instrumentet har funktionsknappar för T1 & T2 (T1-T2) maxvärde, hold-funktion, valfri enhet, °C/°F, belyst display och displayupplösning i 1°C eller 0,1°C. Har max/min och mäter kontinuerligt och displayen visar den högsta lägsta eller genomsnittstemperaturen under mättiden (genomsnitt max. över 9 timmar 40 min). Leverans inkl. 1 st TP-01 temp. givare. Andra k-givare betälls separat. Levereras med manual. Mått: 135x72x31 mm

Artikelnr	L mm	Br mm	Tj mm	Pris
E4207125	135	72	31	1.680

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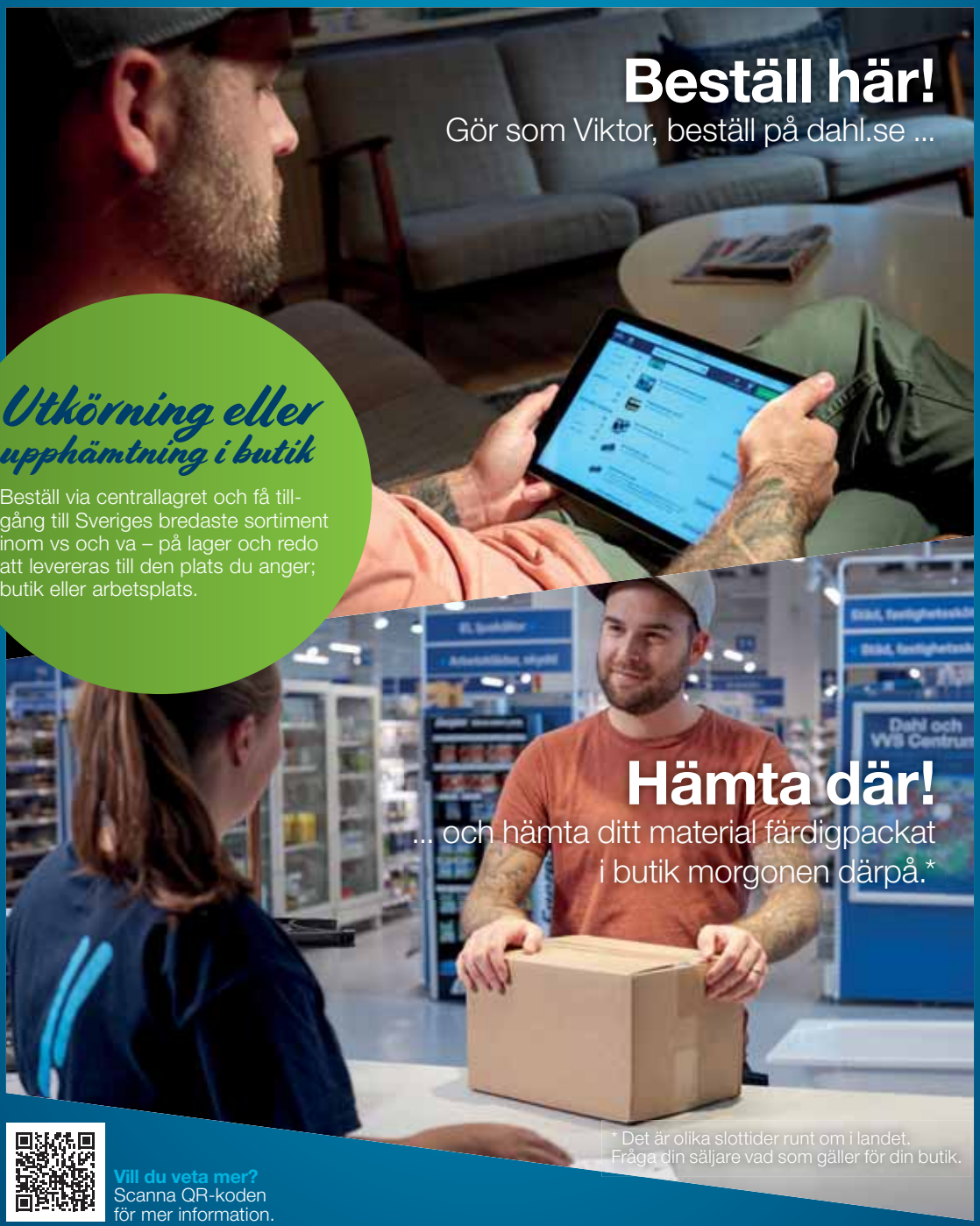
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Anteckningssidor

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* Det är olika slottider runt om i landet. Fråga din säljare vad som gäller för din butik.

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Available on the iPhone App Store

ANDROID APP ON Google play



Med appen kommer du även åt nödvändig produktinformation på ett enkelt sätt, scanna produktkoden och kolla bland dokumenten. Där finns allt ifrån produktblad, installationsmanualer till kvalitetsdokument.



Inte nog med det, appen funkar med administrationstjänsten Flexibla Kontoret.

Nu kan du fakturera lika enkelt som du handlar.

Läs mer om Flexibla Kontoret här:

DAHL //

Upplev NYA DAHL.SE

– branschens absolut bästa webbhandel!



SNABBARE HASTIGHET

NU GÅR DET UNDAN SKA DU SE – vi har lagt krut på att få upp hastigheten så dina order kommer in i ett huj!

ENKLARE ORDERLÄGGNING

LÄTT SKA DET VARA och det har vi tagit fasta på. Som du tänker, har vi byggt sidan. Häng med bara, så dimper din beställning ner innan du vet ordet av.

SUPER-SÖKBAR

SÖK!! Ska du bara ta med dig en enda sak från nya dahl.se – ta SÖKET.

Du kan till och med söka på kattstrypare – du hamnar ändå på Buntband. Över 40 000 synonymer och vanligt förekommande slangord ligger i systemet.

Testa oss gärna!

Dessutom finns det massor av smarta tjänster som gynnar din affär – *spana här.*

DahlCenter

– här finns vi!

Arvika 0570-851 70
Avesta 0226-620 80
Borlänge 0243-48 82 80
Borås 033-44 70 40
Enköping 0171-41 76 60
Eskilstuna 016-17 55 30
Falun 023-75 54 80
Gävle 026-54 67 00
Göteborg Gamlestaden 031-337 88 80
Göteborg Hisings Backa 031-742 65 00
Göteborg Högsbo 031-89 11 80
Göteborg Mölndal 031-84 84 80
Halmstad 035-18 29 70
Helsingborg 042-16 81 00
Hudiksvall 0650-54 80 50
Hässleholm 0451-423 80
Jönköping 036-30 47 00
Kalmar 0480-42 94 00
Karlskrona 0455-36 88 70
Karlstad 054-85 23 00
Kiruna 0980-645 40
Kristianstad 044-13 78 00
Kungsbacka 0300-56 87 60
Kungälv Självservicebutik
Linköping 013-25 46 00
Ljusdal Självservicebutik
Ludvika 0240-66 92 60
Luleå 0920-20 58 00
Lund 046-32 57 80
Malmö 040-31 41 00
Malmö City 040-672 76 80
Malmö Fosie 040-31 40 80
Malung 0280-448 90
Mora Självservicebutik
Motala 0141-480 90
Norrköping 011-15 72 30
Norrtälje 0176-802 40
Nyköping 0155-20 21 90
Sandviken 026-24 58 60
Skellefteå 0910-70 33 30
Skövde 0500-44 45 10
Stockholm Bromma 08-627 26 00
Stockholm Haninge 08-707 58 90
Stockholm Huddinge 08-608 29 30
Stockholm Kallhäll 08-583 596 40
Stockholm Karlberg 08-696 59 50
Stockholm Sköndal 08-683 86 80
Stockholm Solna 08-705 88 40
Stockholm Södermalm 08-452 44 00
Stockholm Täby 08-630 84 20
Stockholm Upplands Väsby 08-590 046 30
Stockholm Värmdö 08-680 22 30
Stockholm Västberga 08-726 74 50
Stockholm Årsta 08-681 42 70
Stockholm Älvsjö 08-749 94 60
Stockholm Östermalm 08-459 67 40
Strängnäs 0152-238 60
Sundsvall 060-67 87 10
Söderhamn 0270-737 70
Södertälje 08-550 935 40
Trelleborg 0410-480 70
Trollhättan 0520-47 35 70
Uddevalla 0522-67 07 80
Umeå 090-16 75 00
Uppsala 018-68 69 30
Varberg 0340-48 30 30
Vimmerby 0492-168 30
Visby 0498-40 47 80
Västervik 0490-25 66 40
Västerås 021-19 73 00
Växjö 0470-77 54 00
Ystad 0411-55 84 90
Ängelholm 0431-44 43 50
Örebro 019-17 79 00
Örebro Örnsro 019-44 64 59
Örnsköldsvik 0660-567 80
Östersund 063-55 16 40



BEHÖVER DU GREJERNA SNABBT, VÄLJ BUTIKSEXPRESS.
GÄLLER I ALLA BUTIKER – ÖVER HELA LANDET!

Handla online från butikens sortiment, vi packar och du kan plocka upp beställningen inom 1 timme. Butiker med ikonen har dessutom utkörning inom 2 timmar.



DAHL.SE – BRANSCHENS ABSOLUT BÄSTA WEBBHANDEL

Snabbare hastighet – Enklare orderläggning – Supersökbar!

HANDLA MED APPEN

Scanna streckkoder med din telefon i butik eller i eget lager.

Appen hittar du här:

App Store

Google play

2022-01-17

För små proffs och riktigt stora

Dahl är Sveriges ledande handelsbolag inom VS, Mark & VA, Industri, Kyla och Fastighet.
Vi erbjuder också förstklassig logistik och smarta lösningar. Allt för att förenkla din arbetsdag!

CERTIFIERAT ISO 9001 ISO 14001 SVENSK CERTIFIERING