

## 9 Ltr Water Fire Extinguisher



Working Temperature	+5 <sup>0</sup> C to +60 <sup>0</sup> C
Test Pressure	27 bar
Working Pressure	18 bar
Filling Quantity	9 lit
Pressure Agent	Nitrogen
Filling Agent	Water
Discharge time	90 sec
Hose Length	16"
Nozzle type	Plastic
Discharge range	8 met
Cylinder Material	Mild steel with inside protective coating
Operating head	Squeeze lever
Standard manufactured to	BS 5423 / BS EN 3
Warranty	12 month

# CO2 Fire Extinguisher



	2 Kg CO2	3 Kg CO2	5 Kg CO2
Working Temperature	-20°c to +60°c	-20°c to +60°c	-20°c to +60°c
Test Pressure	250 bar	250 bar	250 bar
Working Pressure	150 bar	150 bar	150 bar
Filling Quantity	2 Kg	3 Kg	5 Kg
Pressure Agent	Carbon di oxide	Carbon di oxide	Carbon di oxide
Filling Agent	CO2	CO2	CO2
Discharge time	18 - 25 sec	18 - 25 sec	20 - 30 sec
Hose Length	n/a	n/a	25"
Nozzle type	Elbow & Horn	Elbow &Horn	Hose & Horn
Discharge range	3 met	3 met	5 met
Cylinder Material	Carbon Steel	Carbon Steel	Carbon Steel
Operating head	Squeeze lever	Squeeze lever	Squeeze lever
Standard manufactured to	BS 5423 / BS EN 3	BS 5423 / BS EN 3	BS 5423 / BS EN 3
Warranty	12 month	12 month	12 month

## ABC Dry Chemical Powder Fire Extinguishers



	1 Kg ABC	3 Kg ABC	5 Kg ABC	6 Kg ABC	9 Kg ABC
Working Temperature	-30 <sup>0</sup> C to +60 <sup>0</sup> C	-30 <sup>0</sup> C to +60 <sup>0</sup> C	-30 <sup>0</sup> C to +60 <sup>0</sup> C	-30 <sup>0</sup> C to +60 <sup>0</sup> C	-30 <sup>0</sup> C to +60 <sup>0</sup> C
Test Pressure	27 bar	27 bar	27 bar	27 bar	27 bar
Working Pressure	18 bar	18 bar	18 bar	18 bar	18 bar
Filling Quantity	1 Kg	3 Kg	5 Kg	6 Kg	9 Kg
Pressure Agent	Nitrogen	Nitrogen	Nitrogen	Nitrogen	Nitrogen
Filling Agent	Mono ammon. Phosphate	Mono ammon. Phosphate	Mono ammon. Phosphate	Mono ammon. Phosphate	Mono ammon. Phosphate
Discharge time	15 sec	15 sec	17 sec	17 sec	20 sec
Hose Length	n/a	n/a	n/a	n/a	25"
Nozzle type	Plastic	Plastic	Plastic	Plastic	Plastic
Discharge range	4 met	4 met	5 met	5 met	7 met
Cylinder Material	Mild steel with inside protective coating	Mild steel with inside protective coating	Mild steel with inside protective coating	Mild steel with inside protective coating	Mild steel with inside protective coating
Operating head	Squeeze lever	Squeeze lever	Squeeze lever	Squeeze lever	Squeeze lever
Standard manufactured to	BS 5423 / BSEN	BS 5423 / BSEN	BS 5423 / BSEN	BS 5423 / BSEN	BS 5423 / BSEN
Warranty	12 month	12 month	12 month	12 month	12 month

## 9 Ltr AFFF Foam Fire Extinguisher



Working Temperature	0 <sup>0</sup> C to +60 <sup>0</sup> C
Test Pressure	27 bar
Working Pressure	18 bar
Filling Quantity	9 lit
Pressure Agent	Nitrogen
Filling Agent	3% AFFF
Discharge time	90 sec
Hose Length	16"
Nozzle type	Plastic
Discharge range	7 met
Cylinder Material	Mild steel with inside protective coating
Operating head	Squeeze lever
Standard manufactured to	BS 5423 / BS EN 3
Warranty	12 month



## Wet chemical Extinguisher



### Features:

- Easy to handle
- Controlled discharge
- Effective spray application
- Fully BS-EN3:7+8 approved
- Pressure gauge
- Quality lining

### Benefits:

- Reliability
- Easy to service and maintain

### DATASHEET

## Fire Extinguisher

### Wet chemical Extinguisher

#### Description

Wet chemical spray extinguishers, are ideal for multi-risk situations where both Class A, Class B and Class F fire. Wet chemical spray extinguishers are especially suitable for Class F, cooking utensils (such as animal and vegetable oils) fire.

### Technical Data

Model	Capacity	Type	Fire rating	Weight of charged exting-	Working press-	Disch- time	Temp-range
F6	6litre	Stored pressure	21A/113B/75F	9.89kg	9bar	60sec	0°C~60°C

May be subject to technical change

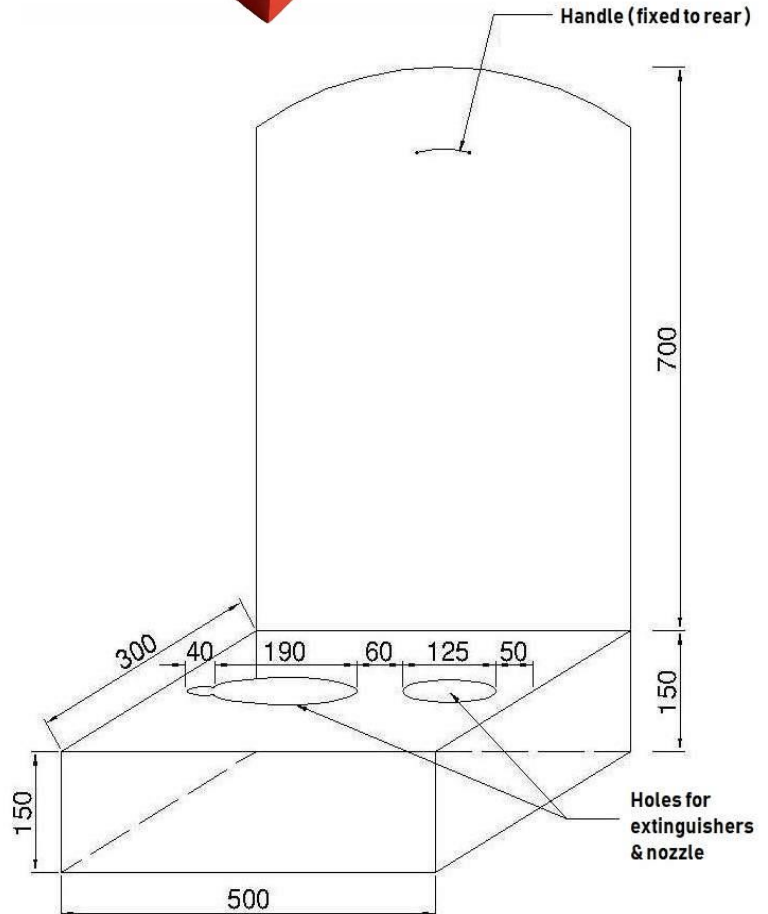
# FIRE EXTINGUISHER STAND



Part no: FES-001-9H/3C

## Specifications:

- Size (mm): 300 (W) X 500 (L) X 850 (H)
- Fabricated from 1 mm Zinc Coated Sheet
- Powder Coated with 3020 (Red) Tex
- Long Lasting High Durability
- Can be custom made to suit various types / capacities of fire extinguishers



**Firetech (Private) Limited**  
Fire Protection Engineers & Consultants

34, Walter Gunsekara Mawatha, Nawala.

Tel: 94 11 2805283 , 4951460

Fax: 94 11 2806666

Email: [projects@firetech.lk](mailto:projects@firetech.lk)

[www.firetech.lk](http://www.firetech.lk)

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## 100 Ltr AFFF Foam Fire Extinguisher



Working Temperature	0 <sup>0</sup> C to 60 <sup>0</sup> C
Test Pressure	35 bar
Working Pressure	15 bar
Filling Quantity	100 lit
Pressure Agent	Nitrogen
Filling Agent	3% AFFF
Discharge time	120 Sec
Hose Length	90"
Nozzle type	Alum
Discharge range	15 met
Cylinder Material	Mild steel with inside protective coating
Operating head	Squeeze Lever
Standard manufactured to	BS 5423 / BSEN
Warranty	12 month

## 100 Ltr Water Fire Extinguisher



Working Temperature	0 <sup>0</sup> 60 <sup>0</sup> C
Test Pressure	35 bar
Working Pressure	15 bar
Filling Quantity	100 lit
Pressure Agent	Nitrogen
Filling Agent	Water
Discharge time	Approx. 90 sec
Hose Length	90"
Nozzle type	Alum
Discharge range	15 met
Cylinder Material	Mild steel with inside protective coating
Operating head	Lever type hose and nozzle fitted on it.
Standard manufactured to	BS 5423 BSEN
Warranty	12 month

## ABC Dry Chemical Powder Trolley Fire Extinguishers



	25 Kg ABC	50 Kg ABC
Working Temperature	-30°c to +60°c	-30°c to +60°c
Test Pressure	35 bar	35 bar
Working Pressure	18 bar	18 bar
Filling Quantity	25 Kg	50 Kg
Pressure Agent	Nitrogen	Nitrogen
Filling Agent	Mono Ammon. Phosphate	Mono Ammon. Phosphate
Discharge time	20 secs	40 secs
Nozzle type	Aluminium	Aluminium
Cylinder Material	Mild steel with inside protective coating	Mild steel with inside protective coating
Operating head	Lever	Lever
Standard manufactured to	BS 5423 / BSEN	BS 5423 / BSEN
Warranty	12 months	12 months

## WOVEN GLASS FIBRE FIRE BLANKET



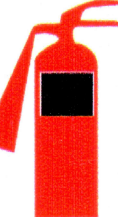
TECHNICAL DATA	
Material	100% Woven Fibreglass Fabric
Colour	White
Operating Temperature	Basic Fabric 600°C
Size (mm)	1200 x 1800
Compliant To	BS EN 1869





# Fire Point

## Know your fire extinguishers

Extinguisher use and application	 <b>Water</b>	 <b>Foam spray</b>	 <b>ABC powder</b>	 <b>CO<sub>2</sub></b>	 <b>Wet chemical</b>
 <b>Wood, paper and textiles.</b>	 <b>Safe for:</b>	 <b>Safe for:</b>	 <b>Safe for:</b>	 <b>Not for:</b>	 <b>Safe for:</b>
 <b>Flammable liquids.</b>	 <b>Not for:</b>	 <b>Safe for:</b>	 <b>Safe for:</b>	 <b>Safe for:</b>	 <b>Not for:</b>
 <b>Flammable gases.</b>	 <b>Not for:</b>	 <b>Not for:</b>	 <b>Safe for:</b>	 <b>Not for:</b>	 <b>Not for:</b>
 <b>Electrical contact</b>	 <b>Not for:</b>	 <b>Not for:</b>	 <b>Safe for:</b>	 <b>Safe for:</b>	 <b>Not for:</b>
 <b>Cooking oils &amp; fats</b>	 <b>Not for:</b>	 <b>Not for:</b>	 <b>Not for:</b>	 <b>Not for:</b>	 <b>Safe for:</b>