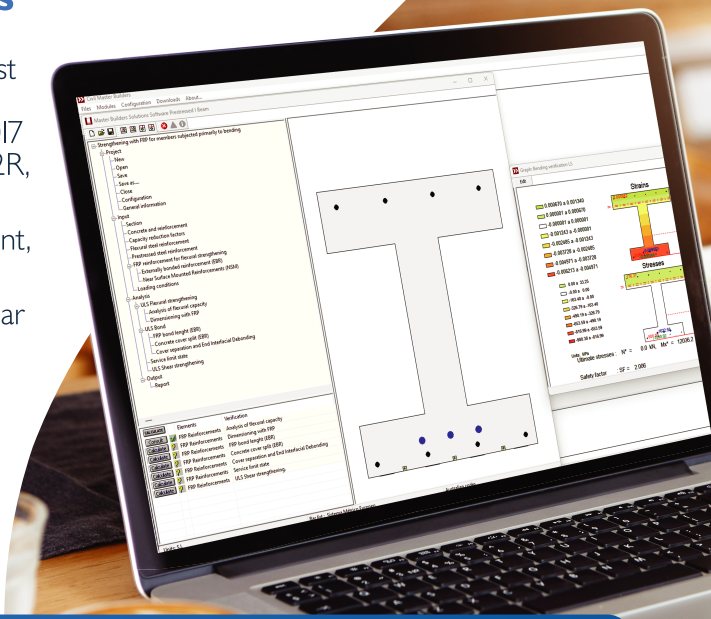
MASTER® BUILDERS SOLUTIONS

MasterStrength FRP Design Software

MasterStrength FRP Design Software is an innovative tool that helps designers and consultants analyse structures and calculate the precise amount of FRP required to improve flexural, shear, axial, or seismic resistance. It generates detailed, standards-compliant reports that can easily be converted into drawings and specifications, streamlining the process from design to installation.

Software Benefits

- Complies with the latest international standards, including AS 5100.8:2017 Appendix A, ACI 440.2R, and Eurocode 2.
- Provides fully transparent, detailed reports.
- Offers automatic, regular updates for optimal performance.
- Features an intuitive, user-friendly interface.
- Cloud-based platform.



Scan the QR Code

For a software demonstration and to discuss program licensing, contact Andrew Sarkady - National Industry Advocate

Strengthen With Confidence

The MasterStrength system offers complete support, backed by Master Builders Solutions experts. Our team of engineers and technical support ensures a seamless installation process, providing specification and design guidance, contractor training, and on-site testing.

MasterStrength LAM

A ready-to-use pultruded, carbon fibre laminate, normally externally bonded to structures, to provide additional load-bearing capacity.

MasterStrength FIB

Provides increased strength for flexure, shear, confinement & fatigue enhancement and end anchoring of MasterStrength systems.

MasterStrength BAR

A high-strength pultruded carbon fibre rod for surface-mounted reinforcement of concrete, masonry, and timber, exceeding steel's tensile strength.

MasterStrength ANC

An advanced carbon fibre anchoring system that is used as fibre connection and the anchorage of MasterStrength Fabric and laminate systems.

Master Builders Solutions
www.master-builders-solutions.com/en-au
ordersau@masterbuilders.com
AU: 1300 227 300 | NZ: 0800 334 877