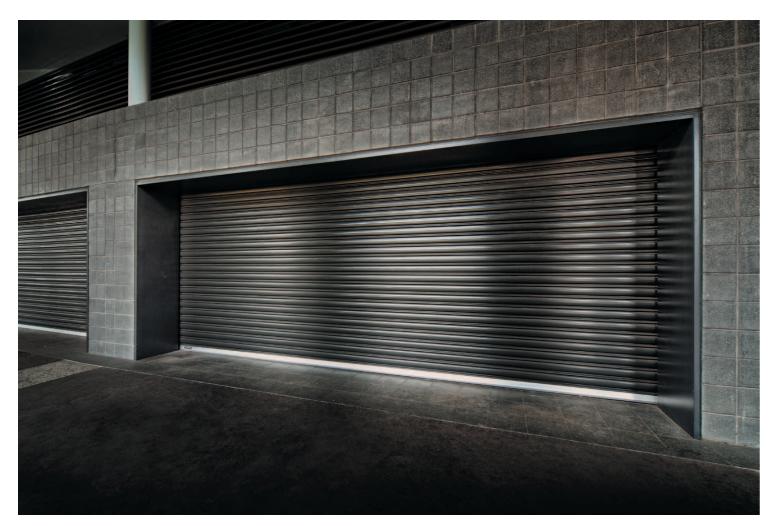


Gliderol[™] Heavy Duty & Fire Rated Shutters Industrial roller shutters



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Gliderol Heavy Duty & Fire Rated **Shutters** Industrial roller shutters

Heavy Duty Roller Shutters

Fire Rated Roller Shutters

DESIGNED TO CLOSE OPENINGS OF UP TO 7M HIGH X 12M WIDE IN A SINGLE SPAN, GLIDEROL'S COMPREHENSIVE RANGE OF ROLLER SHUTTERS IS PERFECT FOR COMMERCIAL SITES. GLIDEROL CAN ALSO BUILD SPECIAL MODELS FOR LARGER OPENINGS.

Gliderol Heavy Duty Shutters are available in several curtain types to suit different applications and requirements including steel and perforated shutter slats. Gliderol shutters are available in a galvanised finish and can also be powder coated in a colour of your choosing if required.

Gliderol Heavy Duty Roller Shutters are tested to meet the performance criteria set by recognised standards as regulated by Australian and international authorities. All Gliderol shutters are designed and manufactured for Australian conditions. Gliderol also offers a free measure and quote service in all major states and territories.

Features & Benefits

- Suits large openings
- Available in several curtain types
- Various options available
- Australian owned and made
- Free measure and quote

GLIDEROL MANUFACTURES THE MOST COMPREHENSIVE RANGE OF FIRE RATED ROLLER SHUTTERS IN AUSTRALIA.

Primarily designed to compartmentalise the spread of flames, fire rated shutters are used to protect contents from burning during fire situations. Available in both two hour and four hour fire ratings, Gliderol's Fire Rated Shutters can be equipped with various detection devices to suit a range of requirements.

Designed and manufactured for Australian conditions and engineered for longevity, Gliderol's Fire Rated Shutters have been tested to the highest standards and are certified by numerous independent bodies including Branz, Warrington and CSIRO. Gliderol offers a free measure and quote service in all major states and territories.

Features & Benefits

- Australian owned and made
 - Reduce fire spread
- Fire rated up to two-four hours
- Manufactured to Australian standards
- Free measure and quote



Independently tested by



Test Report FCO-2639



Test Report 21681



Test Report FR3964 & FAR3190/3



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