

Roof Safety Mesh

Fall protection for roofs

Description

Roof Safety Mesh provides fall protection for roof installers and offers long-term fall protection for maintenance and repair workers.

Applications

Roof Safety Mesh is used in a variety of applications including factories, warehouses, shopping centres, schools, office blocks and sheds.

Exceeds minimum tensile requirements: Roof Safety Mesh exceeds the 450 MPa tensile requirement of AS/NZS 4389 making it a strong and safe mesh for workers. Roof Safety Mesh retains insulation materials and continues to provide protection after roof construction.

Product data

Width mm	Length m	Wire diameter mm	Mesh size mm	Product code
1800	50	2	300 x 150	332600
2250	50	2	300 x 150	332601

Compliance

Roof Safety Mesh complies with the requirements of Australian Standard AS/NZS 4389 for safety mesh. Roof Safety Mesh complies with all Australian State and Territory Codes of Practice (Safe Work on Roofs Part 1: Commercial and Industrial Buildings). Certificates of Roof Safety Mesh compliance to AS 4389/NZS are available on request.

Zinc coated

Corrosion resistant mesh provides maximum corrosion protection against all types of weather.

Australian made

Roof Safety Mesh is made from high grade Australian made steel to ensure strong, secure joints and provide uniform strength and consistent quality over the length of the mesh. This ensures high levels of worker security.

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