



Pro-Vis

Introducing SiteTech Pro-Vis Safety Mesh, the first purpose-built safety product for roof structures such as skylights.

Standards:

- Netting certified to EN 126-1-2014
- Mesh System certified to ASNZS:4389
- Carabiners certified to EN362
- Certified to ASNZS:4389

The Complete Mesh System includes:

- 1 x 10m x 1.3m Sitetech Safety Mesh
- Certificate of Conformance
- 18 x Sunlock Safety Net Brackets
- 18 x Carabiners
- 🥖 Travel bag
- Instruction Manual

Innovation in Height Safety:

- The first certified mesh system in Australia tested to Australian Standards
- Easier and faster to install versus conventional timber layered options
- Each component and the whole system has been thoroughly tested by independent engineers to ensure the highest safety and the first certified product in the market

Features & Benefits:

- The Pro-Vis system is a combination of components (net, carabiner, lock system)
- Aluminium roof anchoring system with three individual screw points and stickered with high visibility marking
- Lightweight netting assembled in Australia from the highest quality Spanish raw materials
- High capacity screw gate enclosure carabiners for maximum safety and efficacy on site
- High capacity (category 5 rated) 13-gauge screws that are easily replaced post-installation – no patching
- Reflective tape applied to the footing to remove trip hazard risks
- Comes with complete roof mounting kit and carry pack for easy storage

Installation:

- Suitable for penetrative roof surfaces with minimum roof sheeting thickness of 0.48 mm and 550MPa tensile strength
- Three easy screw fixings per installation point
- Maximum 2m between installation points, 1 fixing point per corner





Specifications	
Length	10 m
Width	1.3 m
Opening mesh	100mm X 100mm
Class	A2 Net

- 30KN border rope passed through exterior meshes of the net
- High tenacity polypropylene
- UV Treated

Call and Order today on **1800 748 383** or email: **sales@sitetechsolutions.com.au**

Buy Online at: www.sitetechsolutions.com.au