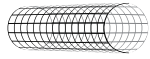


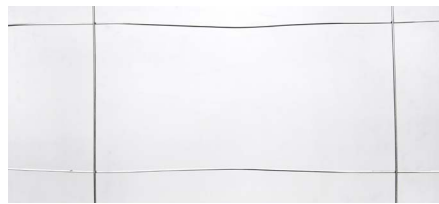
# PRODUCT SELECTION GUIDE

## Stainless Steel ROOF SAFETY MESH

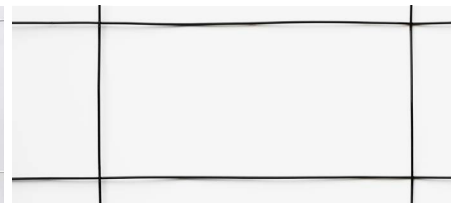


ROLL 1800mm x 50m

Complies to AS/NZS 4389








Stainless Steel



Black PVC Coated Stainless Steel

### ROOF SAFETY MESH

Grade	316	316
Finish	Uncoated - Off the Machine	Black PVC Coated + UVA
Mesh	150 x 300 mm	150 x 300 mm
Diameter	2.00 mm	2.00 mm
Approx Kg/Roll	24 Kg	26.5 Kg
Applications *	Rural and Industrial applications where humidity and potential for galvanic reaction are both low	Harsh (corrosive) environments prevents galvanic reaction between dissimilar metals
Safety Mesh Test	 ✓	✓
Neutral Salt Spray Test	 ✓	✓
UV Stabilised Coating Test	 ✓	✓
Roll Width mm	 1800 mm	1800 mm
Roll Length m	 50 m	50 m
Bulk Crate	16 Rolls   500 Kgs approx   959 m <sup>3</sup>	16 Rolls   520 Kgs approx   959 m <sup>3</sup>

### APPLICATION GUIDELINES

Description (example)		316 Stainless Steel	PVC Coated 316 Stainless Steel
ATMOSPHERIC ENVIRONMENT			
Rural	20kms from the coast	✓	
Industrial	Polluted environment		✓
Marine	1 to 20kms from the coast		✓
Severe Marine	Within 1km of the coast		✓
INTERNAL ENVIRONMENT			
Storage Facility	Distribution Centre with no open containers	✓	
Decanting Facility	Non-hazardous Chemicals being transferred in ventilated areas		✓
Clean Process plant	Chemical reaction that is close with no product release	✓	
Dirty Process plant	Hazardous Chemicals regularly being released inside building		✓

\* For information on Stainless Steel properties exposed to chemicals inside buildings please consult with an Industry expert.