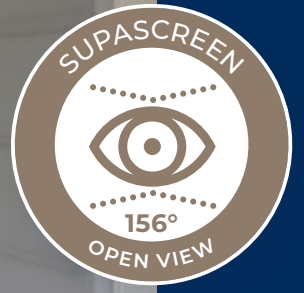




# SUPASCREEN®





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Strong and discreet, SupaScreen® is made out of genuine Meshtec high tensile 316 Marine Grade Stainless Steel woven into a fine mesh with a wide 156° angle of view.

Each strand of wire used to manufacture SupaScreen® mesh is individually tested to stringent international standards.

SupaScreen® security screen doors and window screens are assembled using a patented "pressure fit" mesh retaining system that minimises the risk of corrosion, increasing the products lifespan.



*Australian Tested & Manufactured*
















*Custom Built, Made to Size*



*Triple-lock Locking System*



*Professionally Installed*

 <b>MATERIAL</b>	316 Marine Grade Stainless Steel (0.8mm high tensile) 900±40MPa
 <b>WARRANTY</b>	16 years
 <b>VIEWING ANGLE</b>	156°
 <b>SCREEN APERTURE</b>	1.5mm x 1.6mm
 <b>VENTILATION/AIR FLOW</b>	41%
 <b>BAL RATING</b>	BAL40 / BALFZ <sup>2</sup>
 <b>FALL PREVENTION</b>	✓
 <b>CYCLONIC REGION</b>	✓
 <b>KNIFE SHEAR TEST</b>	✓
 <b>UV PROTECTION</b>	✓
 <b>TRIPLE-LOCK</b>	✓
 <b>IMPACT RESISTANT</b>	✓
 <b>INSECT PROTECTION <sup>1</sup></b>	✓
 <b>PRICE RANGE</b>	\$\$\$

#### AVAILABLE AS:



Hinged Door



Sliding Door



Folding Door



Fixed Window



Sliding Exit Window



Hinged Exit Window

<sup>1</sup> Insect or security mesh provides an effective barrier to insects larger than the stated aperture of the mesh. Insects smaller than the stated aperture may not be impeded.

<sup>2</sup> **Bushfire Testing for SupaScreen® (Australian Standard AS3959-2018)**  
SupaScreen® has been independently tested to meet the requirements for BAL-40 (Bushfire Attack Level). When used in bushfire prone areas rated BAL-FZ SupaScreen® must be used in conjunction with a window that has an FRL of at least -/30/- or in accordance with AS1530.8.2.

**Feel safe inside.**