# **Insect Screen Warranty**

Australia's Window & Door Hardware Store



S Wonderview™ Stainless	B Aluminium Mesh	≤ Wonderview™Tiger	너 Tiger Screen	≤ Wonderview™ Midge	S Micro Weave	Stainless Steel 316	표 Fibreglass Mesh	구 Fibrelite Mesh	S Claw Mesh	ত ☑ Dura Mesh	ら Luxury Screen
5	2	5	2	4	2	5	2	2	2	3	2
Warranty (Years)											

## Warranty claim eligibility (major defect)

- \* A cut, opening, or rip in the material
- The damaged edge extends into the main body
- Slack or tight edge finish
- Discolored areas, blemishes, uneven pattern, areas without coating
- \* Yarn longer than 20mm without coating
- Deep scratches
- Wrinkled fabric

# Warranty claim ineligibility (minor defect)

- After screen installation into the frame material, defects should not be considered if they are not visible from a distance of 90cm
- Minor or non-repetitive defects in appearance are deemed acceptable
- A knot that connects strands is not regarded as a flaw
- \* A horizontal line with a woven defect

#### **Uninterrupted rolls**

Rolls may contain two separate pieces of fabric due to the way in which they are made. However, we guarantee that at least 75% of each shipment will be provided as an uninterrupted roll.

#### Allowance for defects and quantity of pieces per roll

Certain allowances are deemed normal and are not considered defects due to limitations in the manufacturing process.

- \* In a 15m roll, there should be no more than 2 minor defects and up to 2 pieces per roll
- \* In a 30m roll, there should be no more than 3 minor defects and up to 2 pieces per roll
- In a 50m roll, there should be no more than 5 minor defects and up to 3 pieces per roll
- No continuous piece should be less than 3 metres

## Discolouration caused by 'tea staining'

Insect mesh, regardless of its type, has a tendency to capture impurities present in the air. These impurities can include particles of iron, which, when coming into contact with sea-spray containing salt or moisture, may result in what's called 'tea staining' (not covered under warranty).

Tea staining is characterized by reddish-brown marks on the surface, while salt build-up can cause the formation of fluffy white marks. It does not compromise the structural integrity or durability of the mesh.

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