

Product Data Sheet

Knauf Windliner Screws



Specialist terracotta-coloured low profile headed screws for attachment of Knauf Windliner boards to the solid steel frame.

Areas of Application

Fixing Windliner board to mild steel structural framing system members (up to a maximum capacity of 2.5mm).

For steel above 2.5mm thickness it is recommended to pre-drill before using Windliner Screws.

Compliance Standards

BS FN 14566: 2008 & A1: 2009

Key Benefits

- 500 hour salt spray corrosion resistance
- For use in conjunction with Knauf Windliner board
- Bugle Countersunk head to sit flush on Windliner Board
- Certified on Windliner and Throughwall BBA's

Performance Data

Reaction to Fire (R2F)	Flexural Strength
A1	Pass

Technical information

	Dimensions and Weights											
Length (mm)	Diameter (mm)	Colour	Screw head type	Suitable Substrates	Fixing Capacity (mm)	Coating Type	Coating thickness (µm)	Salt spray tested (Y/N)	If Y how long? (per h)	Material Number		
25.00	3.50	Terracotta	Bulge countersinking	Steel	13	Organic: Aluminium & Zinc Flake bound in baked Resin	14	Υ	500	525996		
38.00	3.50	Terracotta	Bulge countersinking	Steel	26	Organic: Aluminium & Zinc Flake bound in baked Resin	14	Υ	500	525997		

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Sustainability

Total Recycled Content Up to 95% Recyclability

Full recyclable

Storage and Handling

Must be kept indoors during storage in dry, non-humid area and safe from premature exposure to moisture or wetting before use.

Packaging

Box (recycled cardboard).

Disposal/Repair

In accordance with local regulations, please recycle where possible.

Health & Safety

Please refer to our Safety Data Sheet for guidance on Personal Protection Equipment required for the handling and installation of this product.

Application / Installation

Install countersunk. Head should be flush with the surface of the board.

Over driving may result in failure of the fastener or strip out of the work surface.

Additional Documentation

Declaration of Performance UKCA Declaration of Performance CE Safety Data Sheet





Customer Service

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