

Fixing fibreglass sheeting to steel purlins

Fibreglass Teks®

Hex. Head with 32mm Weatherlok Washer



Application

For fixing fibreglass sheeting to sheet purlins.

Gauge	T.P.I	Length	Pack	Carton	Part Number	Pack Type	Finish
M6	14	65	500	1	6-310-0607-7CS	Bulk	\$
		85	250	1	6-310-0626-6CS	Bulk	÷

Features

- · Predrills its own expansion hole.
- · Save up to 50% installation time!
- New Teks® drill point for fast and easy fastening into steel purlins from 1.2mm to 5mm thick (2.4mm lapped battens).
- · Patent pending wing design drills an over sized hole into the fibreglass material.





Step 1

Insert Fibreglass-Teks® into 5/16 socket and firmly position screw in centre of sheet crest* to prevent any skidding or scratching.

* Suitable for roofing profile heights 18mm to 29mm (M6.5x65mm) & 40mm to 62.5mm (M6.5x65mm)



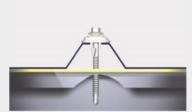


Step 2

Using a variable speed screw gun, start drilling slowly keeping screw straight to give you the correct oversized hole in your fibreglass material.



M6.5x65mm is available in a recyclable plastic box.



Step 3

Keep driving screw until it engages into steel purlin* and Weatherlok® washer sits securely. Do not over tighten screw.

*Suitable for purlins 1.2mm to 5.0mm thick

Always check with material supplier recommendations for number of fasteners and spacing's required.

Accessories

Weatherlok Washer

Size	Colour	Pack	Carton	Part Number	Pack Type
32mm	Grey	100	10	1-696-9001-6TP	Trade
		1000	1	8-696-0001-5	Bulk