

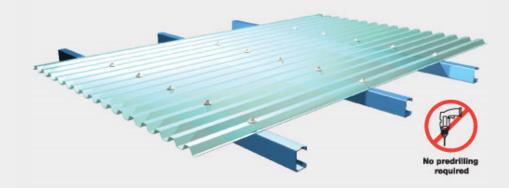
PolyZIPS® /Fibreglass







For fixing Fibreglass to steel purlins and Polycarbonate sheeting to steel purlins and timber battens. Saving 50% of installation time with a new patented Winged cutting feature.



Product Features



Buildex®Warranty



Climaseal® 3 (AS3566 Class 3)

New 26mm EPDM soft set washer specifically designed for use on Polycarbonate sheeting with an inner sealing ring to prevent water entry. EPDM is an Industry approved material for Polycarbonate.

Industry approved Weatherlok® washers. (Fibreglass Teks only)

Patent pending wing design drills an over sized hole into the fibreglass material - eliminates sheet buckling and water entry due to expansion in high temperatures.

M6.5 (14g) screw with a 5/16' drive head for ease of installation.



PolyZIPS® Hex Head C3 with 26mm EPDM Seal

For fixing Polycarbonate sheeting with a crest height of 15-30mm into Timber and 15-24mm into Steel up to 1.6mm thick.





Gauge	T.P.I	Length	Pack / Carton Qty	Pallet Qty	Part Number	Product Features
6.5mm / 14g	14	50	500	13,500	6-030-0316-6CS	≅ ◆



PolyTeks® Hex Head C3 with 26mm EPDM Seal

For fixing Polycarbonate sheeting with a crest height of 15 – 42mm into Steel up to 5.0mm thick.





Gauge	T.P.I	Length	Pack / Carton Qty	Pallet Qty	Part Number	Product Features
6.5mm / 14g	14	65	500	13,500	Made to Order	₩ ◆





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 (M6.5x85mm)



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.



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

FibreGlass Teks® Hex Head C3 with 32mm Weatherlok Washer

For fixing Fibreglass sheeting with a crest height of 15 – 42mm / 65mm screw and 15 – 59mm / 85mm screw into Steel up to 5.0mm thick.





Gauge	T.P.I	Length	Pack / Carton Qty	Pallet Qty	Part Number	Product Features
6.5mm / 14g	14	65	500	13,500	6-310-0607-7CS	₩ ◆
	14	85	250	16,000	6-310-0626-6CS	*

Technical Specifications (kN = Kilo Newtons, nM = Newton Metres)						
Screw Gauge	T.P.I	Single Shear (kN)	Axial Tensile (kN)	Torsional Strength (Nm)		
M6.5mm / 14g	14	11.1	20.5	19.6		