



Steel Roofing Profiles to Thin Metal Battens & Steel Purlins

RoofZIPS®

For fitting steel roofing profiles to thin metal battens and steel purlins

How to Use

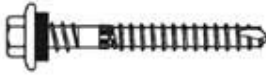
1. Use a 5/16" Hex Socket
2. Fit to a Tek gun set to 2500rpm
3. Put screw into driver and place at fastening position.
4. Squeeze trigger and maintain firm pressure until screw has drilled and fastened.

Performance Data

Pullout Strength

Host Material	KN
0.55mm Batten	1.9Kn
1.2mm Steel Purlin	3.2Kn
1.5mm Steel Purlin	4.8Kn
1.9mm Steel Purlin	6.2Kn
Mechanical Properties	KN
Single Shear Strength	8.5Kn
Axial Tensile Strength	15.4Kn
Torsional Strength	14Nm

Crest fixing steel roofing profiles to thin metal battens and steel purlins

Hexagon Head Hi Grip® with Seal			
Product Range			
Gauge	Dimensions	Pack Quantity	Part Number
M6	M6-11x50mm	1000	6-030-3306-1C4
	M6-11x50mm	100	1-030-9306-1TPC4



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