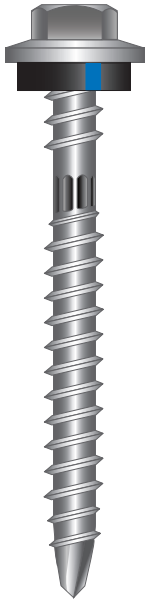
FORTRESS® FASTENERS

SELF DRILLING SCREWS

ROOFFAST DUAL POINT

General purpose hex washer face style dual point self-drilling screw, can be used in timber or steel up to 3mm thick.



Specifications/Features	
Type	Hex washer face with neoprene washer
Socket Size	Hex socket drive 5/16"
Coating	Mechanical galv suitable for ISO 9223 categories 1-5 (Class 5)
Headmark	F5 = Fortress class 5
Material	Steel 1022
Dual Point	Can be used in both timber or steel purlins

Size mm	Thread Per Inch TPI	Torsional Strength kg-cm	Pull-Out 1.2mm Steel Kn	Recommended Timber Embedments Min mm	Pull-Out Timber Kn
6 x 35	11	112 (Minimum) 170 (Typical)	3.5	30	4.16
6 x 55				30	4.76
6 x 65				30	5.36

* Pullout load is an indicative average and will vary depending on factors such as materials used.

- Withdrawal test as per AS3566.1-2002
- Maximum drill speed Timber: 1800 rpm, Steel: 2500rpm
- Mechanical properties to AS3566.1-2002
- Screws are available with painted heads to match NZ coloursteel, such as Titania, Ironsand, Grey Friars, Karaka, New Denim Blue, Scoria etc.

DEKs TrueBlue EPDM sealing washer

- Non-conductive, low carbon to prevent corrosion problems.
- High quality EPDM provides an excellent bond between rubber and metal.
- Paintable
- UV and Ozone resistant

Always look for the Blue strip to know you are using the best quality EPDM sealing washer.

0800 425 262 steelandtube.co.nz

Disclaimer: This data should be used as a guide only, for exact applications you should engage the services of a qualified engineer.

SPECIFICATION SHEET

MAY 2026