

Product datasheet

Stitching tek screw



Designed for:	Stitching cladding panels.
Head Style:	Hexagonal
Drive Bit:	5/16" Hexagonal
Washer:	16mm Ø bonded EPDM
Thread Form:	Twin
Coating:	
Shank Material:	Carbon Steel
Material Grade:	AISI C1022
Recommended Drill Speed:	2,000 - 3,000 RPM
Drilling Capacity:	0.8mm - 2.5mm



Stitching Tek Screw Range

Product Code	Size	Box Qty	Carton Qty	Drill Point	Effective Thread Length	Steel Thickness
TST22G16	6.3 x 22mm	100	8,000	Tek 2	15mm	0.5mm - 2.5mm
TMST25G16	8.0 x 25mm	100	2,800	Tek 1	18mm	0.8mm - 2.5mm

Product datasheet

Stainless steel

Stitching tek screws

Designed for:	Assembly/fabrication of heating, ducting and ventilation systems (SSHW4.8-16-3) Fixing steel to steel (SSPH5.5-19-3) Stiching cladding panels (SSS6.3-22-2)
Washer on SSS6.3-22-2:	16mm Ø bonded EPDM
Thread Form:	Twin
Shank Material:	Stainless steel
Material Grade:	AISI A410
Recommended Drill Speed:	1,500 - 2,500 RPM

TST16SS



TST19SS



TST22SS16



Stainless Steel Stitching Tek Screw Range

Product Code	Size	Box Qty	Carton Qty	Head Style	Drive Bit	Drill Point	Effective Thread Length	Drilling Capacity
TST16SS	4.8 x 16mm	1,000	10,000	Hexagonal	5/16" Hexagonal	Tek 3	10mm	1.2 - 3.5mm
TST19SS	5.5 x 19mm	200	5,000	Pancake	Phillips 3	Tek 2	14mm	1.2 - 3.5mm
TST22SS16	6.3 x 22mm	100	8,000	Hexagonal	5/16" Hexagonal	Tek 2	15mm	0.8 - 2.5mm