PIAS SELF-DRILLING SCREW



TECHNICAL DATA

Product Description
PIAS (MADE-IN-JAPAN) Self Drilling Screw Wafer Reduced Point

Manufacturer Shinjo Manufacturing Company Limited, Japan

Supplier

Fasten Enterprises Pte Ltd

Product Specifications

Brand name : PIAS

Screw diameter : M5.0 / #10 gauge

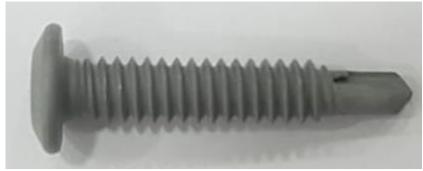
Thread form : 24 threads per inch

Screw head drive : #2 Philips Bit

Drill capacity : <2.5mm thickness (Reduced Point)

Material : Case Hardened Carbon Steel

Protective Coating : Ruspert Gray AS3566 Class 3



M5.0 - 24 X 25MM WAFER REDUCED PT (RG) Product Code: PIA-502425WRP-RG

Thickness	Tensile
of Steel	Pullout
Material	Resistance
1.2 mm	1.70 kN
1.6 mm	2.40 kN
2.3 mm	4.00 kN
3.2 mm	-
4.2 mm	-
6.0 mm	-

Tensile Resistance	13.80kN
Shear Resistance	9.00kN
Torque Resistance	11.36Nm

