

Declaration of Conformity



Wafer Head Self Drill Screw CE Marking to EN 14566:2009-10

The assembly of drywall track and ceiling track systems

QFF Distribution Ltd t/a Tucks Fasteners & Fixings confirms that Wafer head screws sold conforms with Appendix ZA in EN 14566:2009-10

Label Marking:



Initial Type Testing

Initial type testing (ITT) is performed according to system 4 in accordance with EN14566:2009-10

Production Control

A Factory production control system (FPC) is established in accordance with the demands stated in EN 14566:2008 +A1 2009 paragraph 3

David Mc Cormack
Commercial Director

Document CE 2013 200003



Product Data Sheet



Wafer Head Self Drill Screw

CE Marking to EN 14566:2009-10

The assembly of drywall track and ceiling track systems

Designed for	Fixing plasterboard to wood studs
Head Style	Wafer Button Head
Drive Bit	Philips 2
Drill Point	3 Point
Thread Form	According to DIN7504
Coating	Zinc Plated
Shank Material	Carbon Steel
Material Grade	C1022
Recommended Drilling Speed	2000-3000 RPM
Fire testes	To EN1364-1

Hardness Ratings (Vickers)	
Diameter	Surface Hardness
4.2mm	HV0.3 560min

Ultimate Mechanical Performance			
Diameter	Tensile Strength	Shear Strength	Torque
4,2mm	7.8kN	5.0kN	4.4Nm

Ultimate Pull Out Values					
Diameter	Steel thickness				
	0.4mm	1.0mm	1.2mm	1.5mm	2.0mm
4.2mm	0.25kN	0.28kN	1.9kN	2.5kN	3.5kN

Product Code	Size	Bag Qty	Fixture Thickness
2908013	4.2mm x 13mm	1,000	12mm

