

Low Profile Pan Head - Self Drilling

Diameter d (mm)	Length l (mm)	Withdrawal strength (N) In acc. with BS EN 14566+A1:2009, art. 4.4.3.2 (Test Report 39-12624/2)	Drilling Ability (secs) In acc. with BS EN 14566+A1:2009, art. 4.4.3.3 (Test Report 39-12624/3)	Tensile strength In acc. with BS EN 14566+A1:2009, art. 4.2 (Test Report 39-12624/1)	Protective Layer Thickness (µm) In acc. with BS EN 14566+A1:2009, art. 4.4.1 (Test Report 39-12624/4)
4.8	16	959.05	2.29	ok	No visible rusting after 96 hours (Class 96)

*case hardened to a minimum of 0.05mm

NB: Screws will achieve in excess of 500 hours.

Low Profile Wafer Head - Self Drilling

Diameter d (mm)	Length l (mm)	Withdrawal strength (N) In acc. with BS EN 14566+A1:2009, art. 4.4.3.2 (Test Report 39-12624/2)	Drilling Ability (secs) In acc. with BS EN 14566+A1:2009, art. 4.4.3.3 (Test Report 39-12624/3)	Tensile strength In acc. with BS EN 14566+A1:2009, art. 4.2 (Test Report 39-12624/1)	Protective Layer Thickness (µm) In acc. with BS EN 14566+A1:2009, art. 4.4.1 (Test Report 39-12624/4)
4.8	22	959.05	2.29	ok	No visible rusting after 96 hours (Class 96)

*case hardened to a minimum of 0.05mm

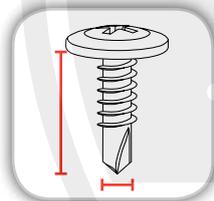
NB: Screws will achieve in excess of 500 hours.

Low Profile Pancake Head - Self Drilling

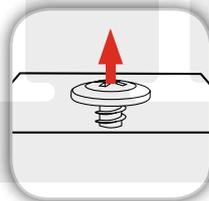
Diameter d (mm)	Length l (mm)	Withdrawal strength (N) In acc. with BS EN 14566+A1:2009, art. 4.4.3.2 (Test Report 39-12624/2)	Drilling Ability (secs) In acc. with BS EN 14566+A1:2009, art. 4.4.3.3 (Test Report 39-12624/3)	Tensile strength In acc. with BS EN 14566+A1:2009, art. 4.2 (Test Report 39-12624/1)	Protective Layer Thickness (µm) In acc. with BS EN 14566+A1:2009, art. 4.4.1 (Test Report 39-12624/4)
5.5	19	877.30	2.65	ok	No visible rusting after 96 hours (Class 96)
5.5	26	877.30	2.65	ok	No visible rusting after 96 hours (Class 96)

*case hardened to a minimum of 0.05mm

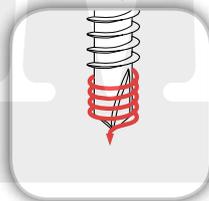
NB: Screws will achieve in excess of 500 hours.



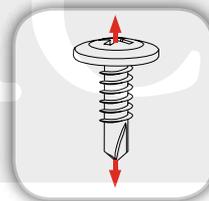
Geometrical



Withdrawal Parameter



Drilling Ability



Tensile Ratio



Durability

TIMco Metal Framing Screws



DECLARATION OF PERFORMANCE

DOP18 v2

We here by declare the following designated products

TIMco Metal Framing Screws Diameter 4.8mm, 5.5mm

Have been tested by the following independent testing organisation:

- Notified Body 1015
Strojirensky Zkusebni Ustav, s.p., Czech Republic

Have been tested in accordance with BS EN14566+A1 2009 Mechanical fasteners for gypsum plasterboard systems - definitions, requirements and test methods.

Factory Process Control (FPC) has been established by the factory and independently audited by TUV Rheinland UK in accordance with ISO9001:2008.

This declaration of conformity is valid until there is a significant change in the product and declared characteristics. ie. raw material or change in production process.

Signed by:

Name: *Simon Midwood*

Position: *Managing Director*

Date & Location: *03. 11. 2016
TIMco House, CW5 6BJ*

This declaration is the responsibility of the importer

T.I Midwood & Co. Ltd. Green Lane, Wardle, Nantwich, Cheshire, CW5 6BJ

