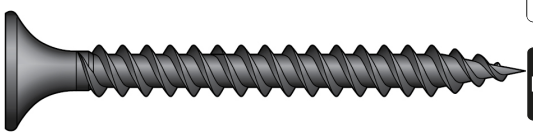
Technical Sheet

DWF
Drywall to Steel Screw

The DWF screw has been designed to fix drywall to light gauge steel (0.6 - 0.9 mm thick). The sharp point allows for faster drilling whilst the bugle head provides a neat finish in the drywall. The DWF has a fine thread and is CE marked to EN14566. It has grey phosphate coating and is suitable for use indoors.





Features

Material

- Steel - Grey phosphate coating

Benefits

- CE marked to EN14566
- Bugle haed
- Sharp point
- Fine thread
- PH2 driver bits included

Applications

Support

- Suitable for fixing to 0.6 - 0.9 mm steel

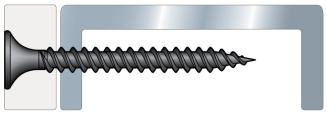
Common Applications

- Drywall to steel

Technical Sheet

DWF
Drywall to Steel Screw

Technical Data





Product Dimensions UK

Reference	Fasteners Dimensions							
	Product Dimensions[mm]			QD information			Other	
	Ø Head[mm]	Thread diameter[mm]	l[mm]	Screws qty per strip	Max. rotation speed[tr/min]	Compatible device	Screws qty per box	Weight[kg]
DWF3525PE	8.1	3.5	25	30.0	2500 - 4000	QDPRO51E / QD76KE	2500.0	0.002
DWF3535PE	8.1	3.5	35	30.0	2500 - 4000	QDPRO51E / QD76KE	2500.0	0.002
DWF3540PE	8.1	3.5	40	30.0	2500 - 4000	QDPRO51E / QD76KE	2500.0	0.002

DWF
Drywall to Steel Screw

Options





Single Thread



Tapered tip

Winchester Road Cardinal Point Tamworth Staffordshire
B78 3HG
tel: +44 1827 255600
fax: +44 1827 255616
Copyright by Simpson Strong-Tie®
Information presented on this document is the exclusive property of Simpson Strong-Tie®
It is valid only when associated with products supplied by Simpson Strong-Tie®