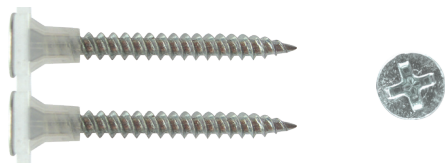


product datasheet

collated fine thread drywall screw (zinc)



www.evolutionfasteners.co.uk



Designed for:	Fixing plasterboard to metal studs of 20-25 gauge (0.5mm - 0.9mm).
Head Style:	Bugle
Drive Bit:	Phillips 2
Drill point:	Super sharp point
Thread Form:	Twin thread, fine
Coating:	Electroplated zinc
Shank Material:	Carbon steel
Material Grade:	AISI C1022
Fire Tested:	Yes, to EN-1364-1 (ask for details of our fire test results for more information)
Effective Thread Length:	Fully threaded
Recommended Drill Speed:	4,000 - 6,000 RPM
Steel Thickness:	0.5mm - 1.0mm

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Collated Fine Zinc Drywall Range

Product Code	Size	Box Qty	Carton Qty	Fixture Thickness
CDWFZ25	3.5mm x 25mm	1,000	10,000	15mm
CDWFZ32	3.5mm x 32mm	1,000	10,000	17mm
CDWFZ35	3.5mm x 35mm	1,000	10,000	20mm
CDWFZ38	3.5mm x 38mm	1,000	10,000	28mm
CDWFZ42	3.5mm x 42mm	1,000	10,000	30mm
CDWFZ45	3.5mm x 45mm	1,000	10,000	35mm
CDWFZ50	3.5mm x 50mm	1,000	10,000	40mm
CDWFZ55	3.5mm x 55mm	1,000	10,000	45mm
CDWFZ75	3.9mm x 75mm	500	5,000	60mm

Ultimate Mechanical Performance

Diameter	Tensile Strength	Shear Strength	Torque
3.5mm	1.4kN	0.8kN	2.7Nm
4.2mm	1.6kN	0.9kN	2.9Nm

Hardness Ratings (Vickers)

Diameter	Surface Hardness
3.5mm	550HV
4.2mm	550HV

Ask for Evolution



Drywall Screws



Tek Screws



Collated Screws



Masonry Screws



Anchors



Clips & Brackets

NOTE: The results expressed in the datasheet are taken as mean loads from a range of empirical tests and are ultimate unfactored loads. Each specifier or end user should make his/ her own decision on what safety factors to use relevant to their design application (such as BS 5950, EN 1991, etc).

Errors and Omissions Excepted.