

Technical data sheet

SIMPSON

Strong-Tie

DWFSD

DRYWALL to Steel Screw

DWFSD is a self drilling screw with a fine thread, designed to fix drywall panels to steel of thicknesses 1.2 mm to 2.2 mm.

Features

Material

- Steel - yellow zinc plated

Benefits

- CE marked to EN14566
- Bugle head
- Drill point
- Fine thread
- PH2 driver bits included (BIT2PE)

Applications

Support

- Suitable for fixing to 1.2 - 2.2 mm steel

Common Applications

- Fixing drywall board to steel



YZP

INDOOR



BIT2PE



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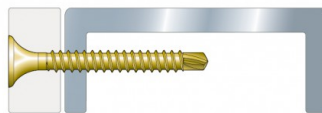
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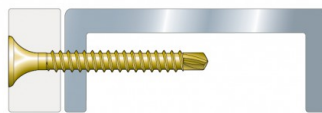
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Dimensions and characteristics values



References	Head width [mm]	Ø head [mm]	Screw length [mm]	Qty screws / strip	Qty screws / box	Max rotation speed - DE [U/Min.]	Compatible tool	Max rotation speed [tr/min]	Weight [kg]
DWFSD32PE	8.2	-	-	-	-	-	-	-	0.002
DWFSD41PE	8.2	3.4	41	30	2500	2500	QDPR051E / QD76KE	2500	0.003



Product Dimensions UK

References	Fastener dimensions [mm]									Qty per Strip	Qty per Box	Recommended RPM	Quik Drive Attachment	Weight [kg]
	d _h	d	l	d ₁	A _h	h _t	l _g	l _p	t _{fix}					
DWFSD32PE	8.2	3.5	32	-	-	-	-	-	-	30	2500	2500	QDPR051E / QD76KE	0.002
DWFSD41PE	8.2	3.5	41	-	-	-	-	-	-	30	2500	2500	QDPR051E / QD76KE	0.003

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