Technical Sheet

FBCB
Fibre Cement Screw, Drillpoint

FBCB screws are used in humid conditions both indoor and outdoor thanks to the impressive Impreg®+ coating. They are particularly suited for fixing fibre cement boards to steel. They are also suitable for timber to steel applications. The drill point means that the screws can be used to fix to steel up to 2mm thick. The ribbed countersunk flat head countersinks flush into the cement board/timber leaving a neat finish. FBCB screws are CE marked to EN14566 and have a PH2 drive recess.





Features

Material

Steel - Impreg®+ coating

Features

- CE marked to EN14566
- PH drive
- Ribbed countersunk head
- Drill point
- Twin thread
- Impreg®+ coating

Applications

Common Applications

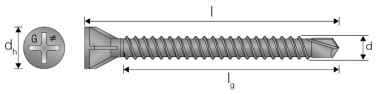
- Cement board to steel
- Fibre cement board to steel
- Timber to steel

Technical Sheet

FBCB
Fibre Cement Screw, Drillpoint

Technical Data

Product Dimensions



Reference	Fasteners Dimensions				
	Other	Product Dimensions[mm]			
	Box Quantity	d[mm]	l[mm]	dh[mm]	Driver Bit[mm]
FBCB3.9X25	250.0	3.9	25	6.8	PH2
FBCB3.9X35	250.0	3.9	35	6.8	PH2

FBCB Collated Screws

Reference	Fasteners Dimensions				
	Other	Product Dimensions[mm]			
	Box Quantity	d[mm]	l[mm]	dh[mm]	Driver Bit[mm]
FBCB3.9X25 Collated	1000.0	3.9	25	6.8	PH2

* Flat tape collated for standard auto-feed screwdrivers
Also available Quik Drive collated

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®