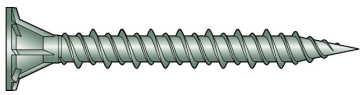
Technical Sheet

CB3BLGHL
Fibre Cement to Timber Screw

The CB3BLGHL is designed for fixing fibre cement board to timber. It has a flat countersunk head with ribs which enables the head of the screw to be easily countersunk into the fibre cement board ensuring a neat finish. The screw also has a sharp point and high-low thread design to provide a stronger grip in the timber.









Features

Material

- Steel - C-3 mechanically galvanised coating

Benefits

- CE Marked to EN14566
- Countersunk ribbed flat head for a neat finish
- Sharp point
- High-low thread for increased pull out resistance
- Driver bits included (BIT3SUE)

Applications

Support

- Used for fixing to timber

Common Applications

- Fibre cement board to timber
- Cement board to timber

Technical Sheet

CB3BLGHL
Fibre Cement to Timber Screw

Technical Data

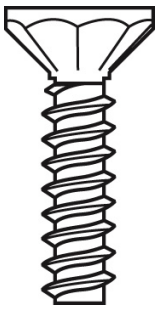


Product Dimensions UK

Reference	Fasteners Dimensions[mm]							
	Product Dimensions[mm]			QD information			Other	
	Head diameter[mm]	Thread diameter[mm]	Length of the screw[mm]	Screws per band	Max. rotational speed[tr/min]	Compatible devices	Screws per case	Weight[kg]
CB3BLGHL32E	9.7	4.5	32	22.0	2500	QDPROLDHG2	1500.0	5.4
CB3BLGHL41E	9.7	4.5	41	22.0	2500	QDPROLDHG2	1500.0	6.2

CB3BLGHL
Fibre Cement to Timber Screw

Options



Countersunk head



High-Low thread



Tapered tip

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