

Technical Data Sheet

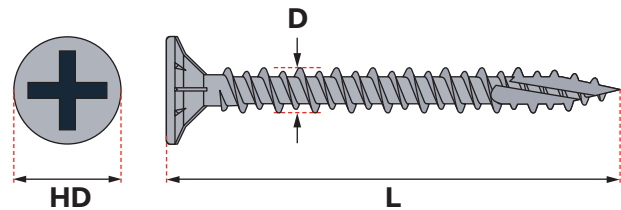
Ref: TDS-01-CBS-02

Drywall Construction Cement Board Screws Countersunk Wafer - Twin Cut - Exterior

Features

- Twin cut specifically designed for fixing cement board to timber and thin sheet metal (Max. 0.6mm).
- Twin cut for rapid pick up and reduce installation torque with a hi-low thread.
- Exterior plated to achieve in excess of 1500hrs as per test method ASTM B117.
- Self-countersinking ribbed head with a PH2 recess for a secure and flush finish.
- Conforms to BS EN 14566:2008+A1:2009.

Dimensional Data



Product Code	Diameter (D)	Length (L)	Head Diameter (HD)
217789	4.2	25	10
217283	4.2	32	10
217796	4.2	42	10

Performance Data

Test material	:	C24 Untreated Timber	C24 Untreated Timber	Drylining Frame
Screw diameter	:	4.2	4.2	4.2
Test plate thickness	:	20mm embedment perpendicular to the grain	30mm embedment perpendicular to the grain	0.6mm
Rec. Pull out (kN)	:	0.46	0.49	0.2

All stated figures are for reference only and to be used as a guideline. Test data stated is for reference only as this may not represent the actual figures you may achieve in application.