

Technical Data Sheet

Ref: TDS-01-CBS-01

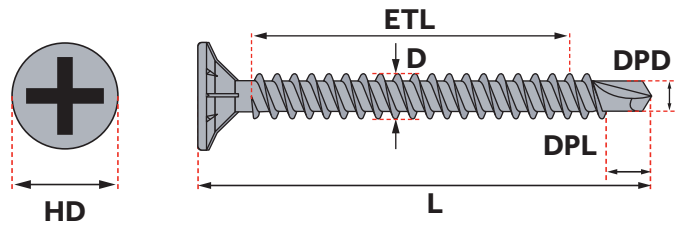
Drywall Construction Cement Board Screws Countersunk Wafer - Self Drilling - Exterior - Phillips

Features

- Self drill specifically designed for fixing cement board steel dry lining frames (Max. 3.0mm).
- No. 2 drill point.
- Conforms to BS EN 10666.
- 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)	Drill Point Diameter (DPD)	Drill Point Length (DPL)	Effective Thread Length (ETL)
217154	4.2	32	10	3.46	5.11	19
217228	4.2	42	10	3.46	5.11	29

All stated figures (mm) are approx and for reference only.

Performance Data

Test material	:	S275JR steel	S275JR steel
Screw diameter	:	4.2	4.2
Test plate thickness	:	2.0mm	3.0mm
Rec. Pull out (kN)	:	1.61	2.55

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.

Installation Data

Diameter	:	4.2
RPM	:	1800-2500
Max. Drill capacity	:	3.0 mm

Please note only applicable to steel.

Additional Information

To ensure an effective fixing, thread must be visible behind the supporting steel after application.