



TECHNICAL INFORMATION FOR

FINE THREAD DRYWALL SCREWS

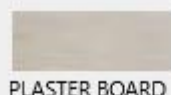


TECHNICAL DATA SHEET -SCREWS

DRYWALL SCREWS - FINE THREAD



Used to secure plasterboard to drywall track and ceiling system (Max 0.7mm)



FEATURES

- Phillips No 2 recess for positive drive
 - Bugle head to reduce likelihood of damaging the board surface
 - Thread offers excellent pull out values and insertion into a maximum of 0.7mm steel
 - .60 degree twinthread offers excellent pull out values and insertion speed.
 - .25" 'Super Sharp' point for ease of penetration.
 - Plated in BZP (Bright Zinc Plate) or Black Phosphate to withstand over 50hrs salt spray. Tested in accordance ASTM-B117-11
 - Manufactured from a hardened durable C1018 carbon steel, offering excellent strength and ductility.
 - Full batch traceability.
- On rare occasion the use of black phosphate screws may result in staining or damage to the finished surface

PRODUCT RANGE

BLACK PHOS.

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
BROOER 25	25	1000	12	12000	432	432000
BROOER 32	32	1000	8	8000	288	288000
BROOER 38	38	1000	6	6000	216	216000
BROOER 50	50	500	8	4000	288	144000

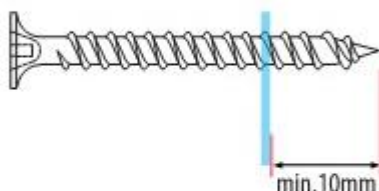
1. MATERIALS: C1022
2. SURFACE HARDNESS: MIN. 600 HV
3. DRIVE TEST CONDITIONS: ACCORDING TO EN 14566
TIME : UP TO 1.0 SEC

PRODUCT RANGE

ZINC

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
BROOER 19	19	1000	16	16000	576	576000

INSTALLATION GUIDELINES



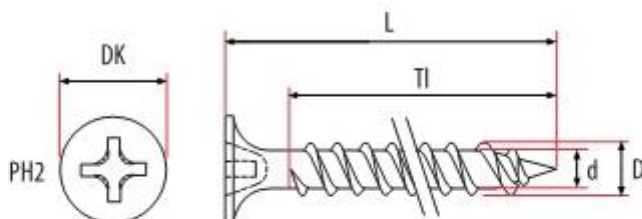
In order to guarantee a secure fixing, the screw must fully penetrate and protrude through the back of steel by a minimum of 10 mm.

DIMENSIONS

* all figures stated are approximate and reference only

Product Code	DK (mm)	L (mm)	d (mm)	D (mm)	TI (mm)	Max Drill Thickness (mm)
BROOER 25	8.50	25	2.15	3.60	18.0	0.8
BROOER 32	8.50	32	2.15	3.60	25.0	0.8
BROOER 38	8.50	38	2.15	3.60	31.0	0.8
BROOER 50	8.50	50	2.15	3.60	43.0	0.8

DK	Head Diameter
L	Length
TI	Thread Length
d	Minor Diameter
D	Major Diameter



BROOER Pro reserves the right to change any of the specifications and technical data mentioned in the Technical Data Sheets at its sole discretion without prior notification.

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