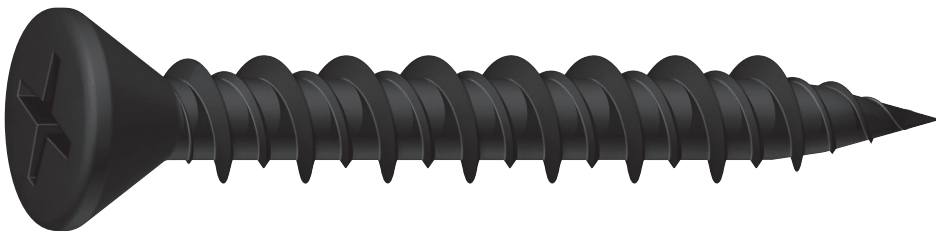


TECHNICAL INFORMATION FOR

DENSE BOARD DRYWALL SCREWS



TECHNICAL DATA SHEET



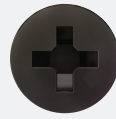
DRYWALL SCREWS - DENSE BOARD



- For fixing dense plasterboard to timber stud work or steel

PHILLIPS	EN 14592:2008	BLACK PHOS.
PLASTERBOARD	SOFT	THIN METAL

FEATURES



- Phillips No.2 recess for a positive drive.
- 60° Countersunk head for improved countersinking into the dense board.
- Hi/Low Thread for increased pull out value into both Timber and Thin Sheet Metal.
- Thread offers excellent pull out values and insertion speed into a maximum of 0.8mm steel.
- Coarse thread for extreme hold.
- 25° 'Super Sharp' point for ease of penetration.
- Surface hardened up to 750 HV to prevent torque shearing under load and a core hardness of up to 450 HV for improved ductility.
- Plated in a Black Phosphate to withstand over 50hrs salt spray, in accordance with ASTM B117-11.
- Manufactured from a hardened durable C1018 carbon steel, offering excellent strength and ductility.
- Full batch traceability.



TOP TIP On rare occasions 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
00030DRYD	3.9 x 30	1,000	16	16,000	384	384,000
00045DRYD	3.9 x 45	1,000	8	8,000	192	192,000
00055DRYD	3.9 x 55	1,000	6	6,000	144	144,000

DIMENSIONS

Product Code	DK (mm)	L (mm)	D (mm)	d (mm)	TI (mm)
00030DRYD	6.80	30.0	3.90	2.40	25.0
00045DRYD	6.80	45.0	3.90	2.40	31.0
00055DRYD	6.80	55.0	3.90	2.40	35.0

*all figures stated are approximate and for reference only.

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

