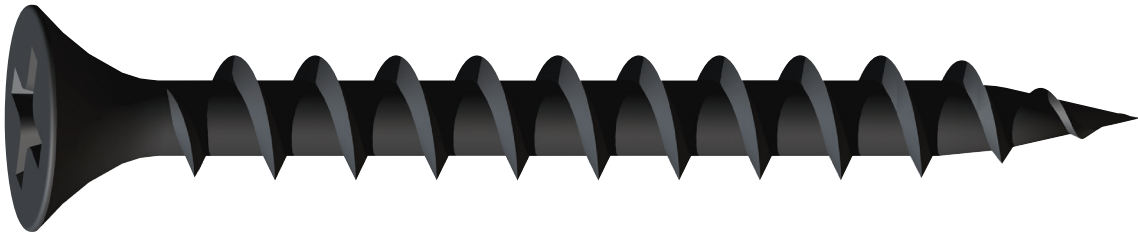


TECHNICAL INFORMATION FOR

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# COARSE THREAD DRYWALL SCREWS

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TECHNICAL DATA SHEET



## DRYWALL SCREWS - COARSE THREAD



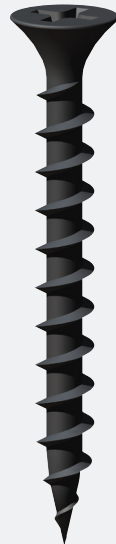
Used to secure plasterboard to timber stud work

PHILLIPS	EN 14566:2008	CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS <b>BLACK PHOS.</b>	CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS <b>YELLOW</b>
PLASTERBOARD	SOFT		

### FEATURES



- Phillips No.2 recess for a positive drive.
- Bugle head to reduce likelihood of damaging the board surface.
- Thread offers excellent pull out values and insertion speed into a maximum of 0.7mm steel.
- Coarse thread for extreme hold.
- 25° "Super sharp" point for ease of penetration.
- Plated in Black Phosphate to withstand over 50hrs. In accordance with ASTM B117-11.
- Manufactured from a hardened durable C1018 carbon steel, offering excellent strength and ductility.
- Full batch traceability.



### PRODUCT RANGE

**BLACK PHOS.**

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00025DRYC	3.5 x 25	1,000	16	16,000	384	384,000
00032DRYC	3.5 x 32	1,000	12	12,000	324	324,000
00035DRYC	3.5 x 35	1,000	12	12,000	288	288,000
00038DRYC	3.5 x 38	1,000	12	12,000	288	288,000
00042DRYC	3.5 x 42	1,000	9	9,000	216	216,000
00050DRYC	3.5 x 50	1,000	6	6,000	144	144,000
00065DRYC	4.2 x 65	500	8	4,000	192	96,000
00075DRYC	4.2 x 75	500	8	4,000	192	96,000
00100DRYC	4.8 x 100	500	6	3,000	144	72,000

### PRODUCT RANGE

**YELLOW**

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00125DRYCY	4.8 x 125	100	18	1,800	432	43,200
00150DRYCY	4.8 x 150	100	18	1,800	432	43,200

### DIMENSIONS

Product Code	DK (mm)	L (mm)	d (mm)	D (mm)	TI (mm)
00025DRYC	8.25	25.0	2.3	3.50	19.5
00032DRYC	8.25	32.0	2.3	3.50	26.5
00035DRYC	8.25	35.0	2.3	3.50	29.5
00038DRYC	8.25	38.0	2.3	3.50	32.5
00042DRYC	8.25	42.0	2.3	3.50	26.5
00050DRYC	8.25	50.0	2.3	3.50	44.5
00065DRYC	8.25	65.0	2.6	4.20	61.5
00075DRYC	8.25	75.0	2.6	4.20	61.5
00100DRYC	8.75	100.0	3.4	4.80	61.5
00125DRYCY	8.75	25.0	3.4	4.80	19.5
00150DRYCY	8.75	32.0	3.4	4.80	26.5

\*all figures stated are approximate and for reference only.

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

