## **DRYWALL SCREWS - COARSE THREAD**



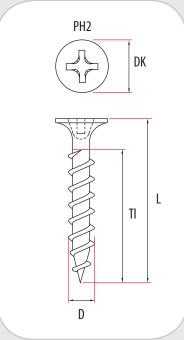


## **Product Information**

• For fixing dry lining to timber section.

## **Key Features**

- 25° 'Super Sharp' (SS) point for ease of penetration
- The single deap coarse thread gives an excellent fixing into timber section.
- Bugle head reduces likelihood of damaging the paper surface
- Surface hardened up to 750 HV to prevent torque shearing under load and a core hardness of up to 450 HV for improved ductility
- Fully threaded up to 50mm, partially threaded thereafter
- Plated in either yellow or black phosphate to withstand 50 hours salt spray test
- Made from C10-18 Steel



Phillips Bugle Head - Coarse Thread (Black)								
Size Ø x Length (mm)	Driver Bit Size	<b>DK</b> (mm)	<b>Tl</b> (mm)	L (mm)	D (mm)			
3.5 x 25 3.5 x 32 3.5 x 35 3.5 x 38 3.5 x 50 4.2 x 65 4.2 x 75	PH2	8.25 8.25 8.25 8.25 8.25 8.25 8.25 8.25	19.5 26.5 29.5 32.5 26.5 44.5 61.5	25.0 32.0 35.0 38.0 42.0 50.0 65.0 75.0	3.50 3.50 3.50 3.50 3.50 3.50 4.20 4.20			
	Size Ø x Length (mm) 3.5 x 25 3.5 x 32 3.5 x 33 3.5 x 38 3.5 x 42 3.5 x 50 4.2 x 65	Size Ø x Driver Length Bit (mm) Size  3.5 x 25 3.5 x 32 3.5 x 35 3.5 x 38 3.5 x 42 3.5 x 50 4.2 x 65 4.2 x 75	Size Ø x Length (mm)  3.5 x 25 3.5 x 32 3.5 x 35 3.5 x 35 3.5 x 38 3.5 x 42 3.5 x 50 4.2 x 65 4.2 x 75  Driver Bit (mm)  8.25 8.25 8.25 8.25 8.25 8.25 8.25 8.2	Size Ø x Length (mm)     Driver Bit Size     DK (mm)     TI (mm)       3.5 x 25 3.5 x 32 3.5 x 35 3.5 x 35 3.5 x 38 3.5 x 38 3.5 x 42 3.5 x 50 4.2 x 65 4.2 x 75     8.25 8.25 8.25 8.25 3.25 3.25 3.5 x 36 8.25 8.25 8.25 8.25 8.25 8.25 8.25 8.25	Size Ø x Length (mm)         Driver Bit Size         DK (mm)         TI (mm)         L (mm)           3.5 x 25 3.5 x 32 3.5 x 35 3.5 x 35 3.5 x 38 3.5 x 38 3.5 x 42 3.5 x 50 4.2 x 65 4.2 x 75         8.25 8.25 8.25 8.25 8.25 8.25 8.25 8.25			

Phillips Bugle Head - Coarse Thread (Yellow)								
TIMco Code	Size Ø x Length (mm)	Driver Bit Size	<b>DK</b> (mm)	<b>Tl</b> (mm)	L (mm)	D (mm)		
00125DRYCY 00150DRYCY	4.8 x 125 4.8 x 150	PH2	8.25 8.25	19.5 26.5	25.0 32.0	4.80 4.80		

 $\mbox{*all}$  figures stated are approximate and for reference only.