

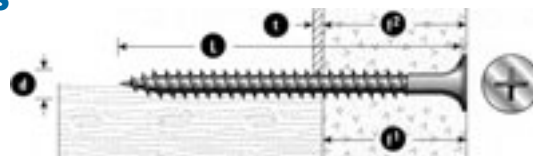
Metal and Timber Fastening

Self Drilling Plasterboard Screws

Bugle Head Needle Point

~ **Yellow Zinc Finish.**

~ For fixing plasterboard to timber or light gauge steel framing.



d Gauge	L Screw Length	t Maximum Metal Thickness	f1 Maximum Capacity Fixing to Timber	f2 Maximum Capacity Fixing to Steel	Order No. *	Pail Quantity
6	25	0.75	10	19	GNT706025	2000
	32	0.75	15	24	GNT706032	1500
	32	0.75	15	24	GNF706032	1500
	40	0.75	26	35	GNT706040	1000
	45	0.75	30	39	GNT706045	800

*GNF denotes coarse thread suitable for wood. GNT denotes fine thread suitable for steel. GDT denotes drill point suitable for light gauge framing.

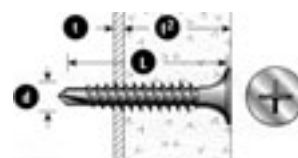
~ **Collated.**

d Gauge	L Screw Length	t Maximum Metal Thickness	f1 Maximum Capacity Fixing to Timber	f2 Maximum Capacity Fixing to Steel	Order No.	Box Quantity
6	25	0.75	10	19	GNT706025CL	1000
	25	0.75	10	19	GNF706025CL	1000
	32	0.75	15	24	GNT706032CL	1000
	32	0.75	15	24	GNF706032CL	1000
	41	0.75	26	35	GNF706041CL	1000
	45	0.75	30	39	GNT706045CL	1000
	45	0.75	30	39	GNF706045CL	1000

Bugle Head Drill Point

~ **Yellow Zinc Finish.**

~ For fixing plasterboard to metal framing.



d Gauge - Pitch	L Screw Length	t Maximum Metal Thickness	f1 Maximum Capacity Fixing to Timber	f2 Maximum Capacity Fixing to Steel	Order No.	Box Quantity
6 - 18	25	2.8	-	14	GDT706025	1800
	32	2.8	-	19	GDT706032	1600
	45	2.8	-	34	GDT706045	800

~ **Collated.**

d Gauge	L Screw Length	t Maximum Metal Thickness	f1 Maximum Capacity Fixing to Timber	f2 Maximum Capacity Fixing to Steel	Order No.	Box Quantity
6	30	2.8	-	19	GDT706030CL	1000