



Metal - extremely efficient and popular for plasterboard

Nylon - cost effective fixing used for light fixtures into plasterboard

PLASTERBOARD FIXINGS - Metal or Nylon

Code	Screw Size	Max Fixture Thickness	Fixing Length	Qty Per Box	Weight Kg Per 100	Price £ Per 100
0866METAL	4.5 x 30	10	38	100	0.91	17.36
0866NYLON	4.5 x 30	10	31	100	0.45	12.12



Heavy duty and easy fix with higher load capacity

PLASTERBOARD FIXINGS Open end for variable screw lengths - Metal

Code	Screw Size	Max Fixture Thickness	Fixing Length	Qty Per Box	Weight Kg Per 100	Price £ Per 100
0968T707	4.5 x 37	12	31	100	1.40	30.71
0961T718	4.5 x 45	12	38	100	1.90	75.37



Medium duty plasterboard fixing used for ceiling fixtures, light shelving or kitchen & bathroom fittings

NYLON TOGGLE ANCHORS

Code	Woodscrew Size	Screw Gauge	Wall Thickness	Minimum Cavity Depth	Hole Size	Rec Tensile Load Kn	Qty Per Box	Weight Kg Per 100	Price £ Per 100
0863T1012	3.5-4.0	6-8	10-12	30	8	0.12	100	0.23	8.95
0863T1216	3.5-4.0	6-8	12-16	35	8	0.12	100	0.25	9.91
0863T1619	3.5-4.0	6-8	16-19	40	8	0.12	100	0.25	14.23



Vibration resistant fixing that can be used in virtually any construction material as the sleeve compresses in irregular holes

Used in damp and sanitary applications.

RUBBER NUTS - with Brass inserts

Code	Thread Diameter	Hole Diameter	Wall Thickness	Overall Length	Flange Thickness	Flange Diameter	Rec Tightening Torque	Qty Per Box	Weight Kg Per 100	Price £ Per 100
0864M450011	4	8	0.0-2.0	11	1.4	11	1.0	50	0.19	38.02
0864M450025	4	8	6.0-14.0	25	1.4	11	1.0	50	0.30	34.60
0864M470015	5	10	0.0-2.0	15	1.0	13	1.8	50	0.24	40.09
0864M470025	5	10	6.0-14.0	25	1.3	14	1.8	50	0.36	41.47
0864M470040	5	10	19.0-26.0	40	1.3	14	1.8	50	0.40	46.32
0864M490015	6	13	0.0-2.0	15	1.3	16	4.0	50	0.42	51.16
0864M490025	6	13	3.0-13.0	25	2.0	18	4.0	50	0.58	59.44
0864M540025	8	18	6.0-15.0	25	5.7	22	8.0	50	1.12	94.01
0864M540050	8	18	25.0-35.0	50	1.6	20	8.0	50	1.88	113.37
0864M560055	10	20	25.0-35.0	55	1.3	22.5	10.0	50	2.28	135.49
0864M580075	12	24	33.0-45.0	75	1.3	27	15.0	50	4.00	215.67

(loads vary depending on the condition of the base material)