



Hammer in fixing available in Steel and Zinc Alloy, suitable for use in concrete, masonry and some natural stone.

Nail in Anchor • Metal

Part Number	Anchor Hole Size mm	Total Anchor Length mm	Max. Fixture Thickness mm	Flange Head Diameter mm	Rec. Tensile Load KN	Rec. Shear Load KN	Quantity Per Box	Ship Wt. Kg Per 100	Price £ Per 100
MDA06040	6	40	5	15	0.8	1.1	100	1.4	27.59
MDA06065	6	65	30	15	0.8	1.1	100	1.6	33.60



Nail in Anchor • Alloy

LANI06030	6	30	10	13	1.1	1.4	100	0.85	24.50
LANI06040	6	40	20	13	1.1	1.4	100	1.10	25.50
LANI06050	6	50	30	13	1.1	1.4	100	1.24	33.75



Nail in Anchor • Steel

MNI06030	6	30	10	13	1.1	1.4	100	1.1	24.50
MNI06040	6	40	20	13	1.1	1.4	100	1.2	25.75
MNI06050	6	50	30	13	1.1	1.4	100	1.3	34.50

Aercon Anchors



A course threaded plug suitable for use in airated concrete with either a bolt or wood screw. Available in zinc alloy and nylon.

Aercon Anchor • Zinc Alloy

Part Number	Thread Diameter mm	Thread Length mm	Drill Hole Diameter mm	Anchor Length mm	Minimum Hole Depth mm	Rec. Tensile Load KN	Quantity Per Box	Ship Wt. Kg Per 100	Price £ Per 100
KBTM6	M6	25	10	50	60	0.4	25	2.5	169.09
KBTM8	M8	30	12	60	70	0.6	25	4.0	213.44
KBTM10	M10	35	14	70	80	0.8	25	5.0	249.48



Aercon Anchor • Nylon

Part Number	Wood or Coach Screw Gauge mm	Wood or Coach Screw Size mm	Drill Hole Diameter mm	Anchor Length mm	Minimum Hole Depth mm	Rec. Tensile Load KN	Quantity Per Box	Ship Wt. Kg Per 100	Price £ Per 100
KBT4	6-8	4-4.5	10	50	60	0.3	25	0.40	32.09
KBT6	10-12	5-6	10	50	60	0.4	25	0.40	33.26
KBT8	14-18	7-8	12	60	70	0.6	25	0.70	37.84
KBT10	18-24	8-10	14	70	80	0.8	25	0.90	51.28

Loads are for 4 N/mm² Airated Concrete Blocks

Aercon Setting Tool



Part Number	To Suit Anchor	Quantity Per Box	Price £ Each
KBTST4/6	KBT4, KBT6, KBTM6	1	3.83
KBTST8	KBT8, KBTM8	1	4.10
KBTST10	KBT10, KBTM10	1	4.52