

TAS-DME expansion anchor bolt 4.8



A metal anchor is used to fasten a metallic structural or non-structural element to concrete, brick or other base materials which can take high loads.

This anchor bonds firmly to the base material and avoids the need for chemical resins. The anchor is ready for use as soon as it has been fastened into place.

The anchor bolt needs to expand into the drill-hole which has been prepared for this purpose. It is important to ensure that the correct tightening torque is applied so that the anchor functions correctly.

MATERIAL: Carbon steel
Red nylon ring

FINISH: White zinc plated

Measure M x L	Part Number	Ø Drill mm	Torque Nm	Fixing thickness mm	Extraction tension resistance kN	Cutting Resistance kN	Box Quantity	Outer Box Quantity
6 x 45	09108187	8	15	10	3,5	1,9	250	1.000
6 x 45	09108005	9	15	10	3,5	1,9	250	1.000
6 x 60	09108195	8	15	25	3,5	1,9	100	600
6 x 60	09108013	9	15	25	3,5	1,9	200	800
8 x 60	09108208	10	25	35	5,3	3,4	100	600
8 x 60	09108021	11	25	15	5,3	3,4	150	600
8 x 80	09108216	10	25	35	5,3	3,4	100	600
8 x 80	09108030	11	25	35	5,3	3,4	100	400
10 x 70	09108224	12	35	15	7,5	5,4	50	200
10 x 70	09108048	14	35	15	7,5	5,4	100	300
10 x 100	09108232	12	35	45	7,5	5,4	50	200
10 x 100	09108056	14	35	45	7,5	5,4	75	300
12 x 80	09108064	16	50	15	10,2	7,8	50	200
16 x 110	09108072	20	120	35	14,3	14,5	25	150