Shield Anchors

Loose Bolts



Bolt Type

- Ideal for floor fixing, when after inserting the shield in the hole, objects have to be slid into place
- Grade 4.8 bolt

Applications

Holding down anchors for machinery, seating, switchgear, racking & structural fixings.

Range Information

Product Code	Size mm	Thread Diameter	Bolt Length mm	Max Fixture Thickness mm	Shield Diameter mm	Shield Length mm	Hole Size mm	Minimum Hole Depth mm	Unit Qty
125-310-005	6 x 10	M6	50	10	10	40	10	50	100
125-310-010	6 x 25	M6	65	25	10	40	10	50	50
125-310-015	6 x 40	M6	80	40	10	40	10	50	50
125-310-020	8 x 10	M8	60	10	14	50	14	60	50
125-310-025	8 x 25	M8	75	25	14	50	14	60	25
125-310-030	8 x 40	M8	90	40	14	50	14	60	25
125-310-035	10 x 10	M10	70	10	16	60	16	70	25
125-310-040	10 x 25	M10	90	25	16	60	16	70	25
125-310-045	10 x 50	M10	110	50	16	60	16	70	25
125-310-050	10 x 75	M10	140	75	16	60	16	70	25
125-310-055	12 x 10	M12	90	10	20	80	20	90	20
125-310-060	12 x 25	M12	110	25	20	80	20	90	15
125-310-065	12 x 40	M12	120	40	20	80	20	90	15
125-310-070	12 x 60	M12	140	60	20	80	20	90	15
125-310-075	16 x 15	M16	120	15	25	100	25	110	10
125-310-080	16 x 30	M16	130	30	25	100	25	110	10
125-310-085	16 x 60	M16	160	60	25	100	25	110	10

Projection Bolts



Stud Type

- Ideal where fixtures have to be placed over the stud, wall fixings, overhead and ceiling work
- Grade 4.8 stud

Applications

Cable tray, trunking, suspended ceilings, radiators, pipe work, ducting and structural fixings.

Range Information

Product Code	Size mm	Thread Diameter	Stud Length mm	Max Fixture Thickness mm	Shield Diameter mm	Shield Length mm	Hole Size mm	Minimum Hole Depth mm	Unit Qty
125-315-005	6 x 10	M6	55	10	10	40	10	50	100
125-315-010	6 x 25	M6	75	25	10	40	10	50	50
125-315-017	6 x 60	M6	110	60	10	40	10	50	50
125-315-019	8 x 10	M8	65	10	14	50	14	60	50
125-315-023	8 x 25	M8	85	25	14	50	14	60	50
125-315-025	8 x 40	M8	100	40	14	50	14	60	25
125-315-027	8 x 60	M8	120	60	14	50	14	60	25
125-315-030	8 x 80	M8	140	80	14	50	14	60	25
125-315-036	10 x 15	M10	85	15	16	60	16	70	25
125-315-040	10 x 30	M10	100	30	16	60	16	70	25
125-315-046	10 x 60	M10	130	60	16	60	16	70	20
125-315-055	10 x 80	M10	150	80	16	60	16	70	20
125-315-060	12 x 15	M12	105	15	20	80	20	90	15
125-315-066	12 x 30	M12	125	30	20	80	20	90	15
125-315-070	12 x 50	M12	145	50	20	80	20	90	15
125-315-076	12 x 75	M12	170	75	20	80	20	90	15
125-315-078	16 x 15	M16	130	15	25	100	25	110	10
125-315-085	16 x 35	M16	150	35	25	100	25	110	10
125-315-090	16 x 75	M16	190	75	25	100	25	110	10