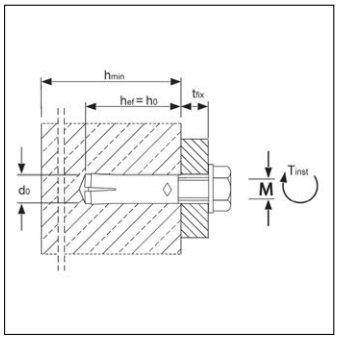
Drop-in Anchor E / ES and E / ES A4



Drop-in Anchor E



Drop in Anchor E



Drop-in Anchor ES

ETA-05/0116 M 8 - M 12 FM APPROVED M10 - M16 Brandschutz-geprüft

Product description

- For fixing non-structural systems
- Drive-in anchor with collar for flush setting (ES) and without collar (E)
- Simple visual installation check using marking setting tool
- Approved for use as multiple fixings in concrete
- Approved as multiple fixings in prestressed concrete hollow core slabs
- Approved as single anchor for anchoring in non-cracked concrete (anchoring depth ≥ 30mm)
- Low drilling depth, therefore low risk of hitting reinforcement (anchoring depth 25mm)
- Many possible applications thanks to the use of standard metric screws and threaded rods
- Suitable for the installation of sprinkler systems in solid concrete in accordance with VdS requirements (M8-M16)
- Fire protection tested

Specification

Application area: For cracked concrete (multiple fixings) and non-cracked concrete from C20/25 to C50/60 for e.g. suspensions in the heating, sanitary and ventilation sector or anchoring with threaded rods and screws in conjunction with flat steel or sectional steel.

Delivery time: V4A - 2 working days, ex works

Remark: Load values see end of chapter 7. Approval for sprinklers only from a length of 30 mm.

Description	Material	Drill Ø [mm]	Drill hole depth [mm]	Thread	Length thread [mm]	min. embedment depth [mm]	max. embedment depth [mm]	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
E M6x30	Steel, galv.	8	30	M6	13	7	13	0,0084	100	210805005101
E M16x65	Steel, galv.	20	65	M16	23	18	23	0,102	25	210805500101
ES M8x25	Steel, galv.	10	25	M8	12	8	12	0,0105	100	210805125101
ES M8x30	Steel, galv.	10	30	M8	13	9	13	0,0115	100	210805130101
ES M8x40	Steel, galv.	10	40	M8	20	9	20	0,0153	100	210805155101
ES M10x25	Steel, galv.	12	25	M10	12	10	12	0,0160	50	210805225101
ES M10x40	Steel, galv.	12	40	M10	15	11	15	0,0220	50	210805240101
ES M12x50	Steel, galv.	15	50	M12	18	13	18	0,0430	50	210805330101
ES M8x30	Stainless steel, V4A	10	30	M8	13	9	13	0,0115	100	211805150501
ES M10x40	Stainless steel, V4A	12	40	M10	15	11	15	0,0220	50	211805250501
ES M12x50	Stainless steel, V4A	15	50	M12	18	13	18	0,0430	50	211805350501
E M16x65	Stainless steel, V4A	20	65	M16	23	18	23	0,103	25	211805500501