Drop In Anchor





Fasteners

Internal threaded anchor

Material specifications Coatings Galvanized





Applications

 Anchorage of medium weight pipeline, ventilation ducts & sprinkler systems

Features & Benefits

- European Technical Approval for non-cracked concrete (Option 7)
- Approved for multiple use for non-structural applications
- Additional safery ensured by fire resistance classification of F120
- Versatile and suitable for attachment with screws or threaded rods
- Qucik and easy installation with setting tool and hammer

Select Variant

Article No.	Product Description	Internal	Overal Length	ETA	Drill Hole Dia	Drilling depth	Usable thread length	Pack Size	Approved load*	Installation torque
Galvanized (vz)		Thread	(mm)	Option 7	(mm)	(mm)	(mm)	(Nos)	(kN)	(Nm)
1740625	FX Drop In Anchor, M6x25	M6	25	•	8	25	8	100	5	4
1740825	FX Drop In Anchor, M8x25	M8	25		10	25	10	100	-	8
1740830	FX Drop In Anchor, M8x30	M8	30		10	30	10	100	3.5	8
1740840	FX Drop In Anchor, M8x40	M8	40		10	40	12	100	6	8
1741025	FX Drop In Anchor, M10x25	M10	25		12	25	12	50	-	15
1741030	FX Drop In Anchor, M10x30	M10	30		12	30	12	50	5.5	15
1741040	FX Drop In Anchor, M10x40	M10	40		12	40	15	50	7	15
1741225	FX Drop In Anchor, M12x25	M12	25		15	25	11	50	-	35
1741250	FX Drop In Anchor, M12x50	M12	50		15	50	16	50	10	35
1741251	FX Drop In Anchor, M12x50	M12	50		16	50	16	50	-	35
1741665	FX Drop In Anchor, M16x65	M16	65		20	65	22	25	12	60

^{*}The admissible loads apply for single anchors in concrete strength class \geq C20/25 (B25 for axially applied tension without the influence of axial and edge spacings. The safety coefficient according to ETA is included.

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