

Technical data sheet

nail plug "FIX-M" cylindrical head

The nail plug with metric connection thread "FIX-M" (anchor with cylinder head) made of pure nylon with galvanised threaded head screw nail is suitable for quick installations with high pull-out values in solid building materials. The area of application is, for example, the fastening of cable and pipe clamps with metric threads M6 & M8. The special head shape of the nail allows it to be driven into the anchor without damaging the metric thread.

Temperature resistance: -40°F to +176°F

Safety coefficient: 5



Product specification

Artikel Nummer	Maße Ø x L mm	Ansatz- gewinde	Bohrer Ø mm	Bohrtiefe min. mm	Setztiefe min. mm	Nutzlänge max. mm	Schachtel Inhalt	Umkarton Inhalt
11 076	6 x 40	M 6	6	35	25	15	200 pcs.	2.000 pcs.
11 076	8 x 60	M 8	8	45	40	20	100 pcs.	1.000 pcs.

Extraction values in kilo-Newton*

Plug ø	Concrete C20/25 (B25)	Brick MZ 20	Sand lime brick KSV 20
6	1,5 kN	1,35 kN	1,15 kN
8	2,1 kN	1,95 kN	1,7 kN

^{*} All data is based on values determined during factory tests by Huefner-Duebel GmbH. They serve only as general technical installation information and do not constitute a building authority approval. The possible applications must be checked on site and adapted to the conditions.