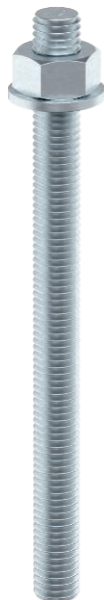


Technical data sheet

Anchor rod

Item no. 3497822



With the anchor rod and matching plastic wire sleeve, loads are fastened without spreading pressure in masonry walls using the VMS plus injection mortar. The system is also used for fastening in concrete ceilings. On concrete and full brick walls, the anchor rod is only mounted with the injection mortar VMU plus, without a wire sleeve.

Use the wire sleeve VMU-SH 12x50 for the anchor rods M6 (L=65 mm) and M8 (L=65 mm). Should the anchor rods M8 (L=120 mm), M10 (L=140 mm), M10 (L=160 mm) and M12 (L=165 mm) be used, then use the wire sleeve VMU-SH 18x95.

The anchor rod VMU-A 8x110 mm is mounted using the plastic wire sleeve VM-SH 12x80 or VM-SH 16x85.

The anchor rod VMU-A 10x130 mm is mounted using the plastic wire sleeve VM-SH 16x85.

The anchor rod VMU-A 10x150 mm is mounted using the plastic wire sleeve VM-SH 16x85 or VM-SH 16x130.

The anchor rod VMU-A 12x155 mm is mounted using the plastic wire sleeve VM-SH 20x85.

St	Steel
G	Electrogalvanised

Product text, scope of delivery | The scope of delivery comprises an anchor rod, washer and hexagonal nut.

Master data

Item no.	3497822
Type	VMU-A 10-130vz
Description 1	Anchor rod
Description 2	for concrete and masonry
Dimension	130x8,2
Material	Steel
Material symbol	St
Surface	Electrogalvanised
Surface to DIN	EN ISO 19598 / EN ISO 4042
Surface symbol	G
Smallest sales unit (VG)	10 Piece
Weight	8,15 kg/100 pc.

Technical data



Length	130,00 mm
Dimension L	130,00 mm
Dimension d	8,20 mm
WAF	17,00 mm
Resistance grade	5,8
Thread	M10
Thread type	Metric
Thread metric	10
With external thread	<input checked="" type="checkbox"/>
Depth marking	<input checked="" type="checkbox"/>