

Technical data sheet

Metallic internal thread sleeve

Item number: 3497840



With the internal thread sleeve and matching plastic wire sleeve, loads are fastened without spreading pressure in concrete and masonry walls and ceilings using the VMS plus injection mortar.

The internal thread sleeve VMU-IG M6x80 mm is mounted using the plastic wire sleeve VM-SH 16x85.

The internal thread sleeves VMU-IG M8x80 and VMU-IG M10x80 mm are mounted using the plastic wire sleeve VM-SH 20x85.

- St** Steel
- G** Electrogalvanized

Master data

Item number	3497840
Type	VMU-IG M6x80vz
Description 1	Internal threaded sleeve
Description 2	for concrete and masonry
Manufacturer	OBO
Material	Steel
Surface	Electrogalvanized
Surface standard	EN ISO 19598 / EN ISO 4042
Smallest sales unit	10
Unit of quantity	Piece
Weight	3.35 kg
Weight unit	kg/100 pc.

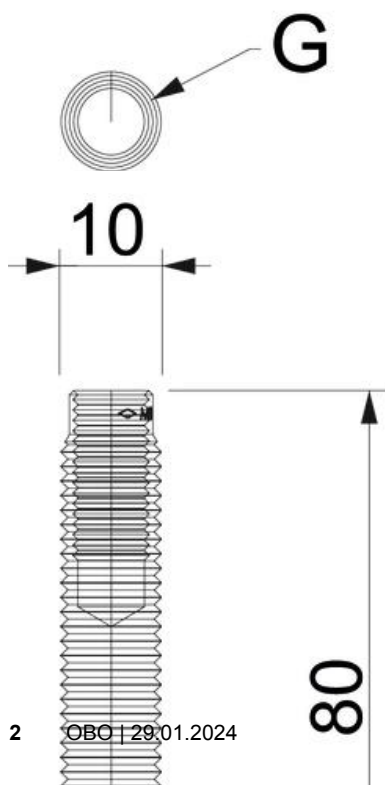
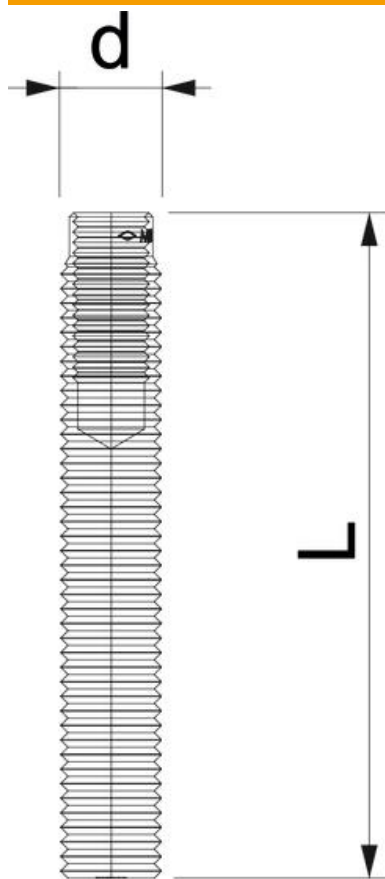
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Dimensions

Length	80 mm
Dimension d	10 mm
Dimension L	80 mm



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Drill hole diameter, min.	12 mm
Thread metric	6
Thread type	Metric