

Technical data sheet

Porous concrete anchor with M8 external thread

Item number: 3497608



Steel spreading anchor tested for fire protection properties and approved for use in porous concrete.

Version with external thread. Suitable for fire loads of up to 120 minutes, please refer to the general construction approval for the load values (applies to porous concrete of resistance classes of min. 3.3).

A setting tool is required for mounting.



DIBt U

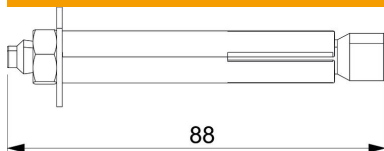
St Steel

G Electrogalvanized

Master data

Item number	3497608
Type	PBD M8x10
Description 1	Aerated concrete anchor
Description 2	with external thread
Manufacturer	OBO
Dimension	88x12
Material	Steel
Surface	Electrogalvanized
Surface standard	EN ISO 19598 / EN ISO 4042
Smallest sales unit	25
Unit of quantity	Piece
Weight	7.6 kg
Weight unit	kg/100 pc.

Dimensions



Length	88 mm
Dimension L	88 mm

Technical data sheet

Porous concrete anchor with M8 external thread

Item number: 3497608



Technical data

Version for	For knocking in
Thread	M8
Thread metric	8
Thread type	Metric
Clamping strength	10 mm