

INDUSTRIAL COMPONENT DATA

2013002 OBO BETTERMANN PRESNAESTOPAS 106 FL M20 8 19

Brand: OBO BETTERMANN | Manufacturer Part Number: 106 FL M20 8 19



Manufacturer	OBO BETTERMANN
MPN / Reference	106 FL M20 8 19
Catalog number	2013002
Category	Cable gland
Minimum order	50 Pcs
Document ID	EO-B6F94EB97F
Generated	2026-08-01

Product Overview

PRESNAESTOPAS 106 FL M20 8 19

Flat cable threaded connection, metric thread M20, stone grey. Flat-cable entry, choke-nipple design with metric connecting thread to IEC 432, protection rating IP31, with pre-mounted support sealing ring 107/F.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **OBO BETTERMANN > VBS Connection and fastening systems - OBO BETTERMANN**

Additional Product Information

Bend protection no
 CO2 Footprint (GWP) Cradle-to-Gate 0,0607 kg CO2e / 1 Piece
 Colour Stone grey; RAL 7030
 Dimension M20
 Dimension D 32,5 mm
 Dimension G M20 mm
 Dimension L 42 mm
 Dimension L1 12 mm
 Dimension L2 30 mm
 explosion-proof no
 Fibre-glass reinforced no
 Flat cable gland yes
 Flat cable/width, max. 19 mm

Flat cable/width, min. 17 mm
Flat cables/thickness, max. 8 mm
Flat cables/thickness, min. 6 mm
For Ex zone Without
Impact-resistant no
Material Polyethylene
Protection rating IP31
Sealing insert, multiple no
Strain relief option no
Thread M20
Thread type Metric
Type of seal Sealing ring
Version for Straight
WAF 27
With locknut no

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 106 FL M20 8 19 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.