

INDUSTRIAL COMPONENT DATA

106 M 32 PS 2035359 OBO BETTERMANN Cable gland , M32, Light grey, 7035, Polystyrene, PS

Brand: OBO BETTERMANN | Manufacturer Part Number: 106 M 32 PS



Manufacturer	OBO BETTERMANN
MPN / Reference	106 M 32 PS
Catalog number	2035359
Category	Cable gland
Minimum order	10 Pcs
Document ID	EO-6345A6CA4E
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Product Overview

Cable gland , M32, Light grey, 7035, Polystyrene, PS

Cable gland 106 m 32 PS, M32 polystyrene, PS,

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 > GIs Plastic**

Additional Product Information

Standard cable gland, shape A, to DIN 46320 with simple NR/SBR sealing ring with metric connection thread to IEC 423.

Protection rating: with connection thread sealing ring IP 65, without connection thread sealing ring IP 54.

Note: only tighten polystyrene cable glands cookies on account of the risk of stress crack formation.

ETIM for 2035359 Cable glands and cable entry products (EC000441)

Feature Name

Feature Value

Thread type (EF001758)

Metric

Nominal thread size metric/PG (EF007839)

32

Thread length (EF000368)

11 mm

Suitable for cable diameter (EF005466)

18 mm

Material (EF002169)
Plastic
Material quality (EF001257)
Polystyrene
Halogen free (EF000025)
Yes
Degree of protection (IP) (EF005474)
IP65
Shock resistant (EF000084)
Yes
Colour (EF000007)
Grey
RAL-number (EF000116)
7035
Bend radius protection/trumpet flare (EF000734)
No
With locknut (EF005049)
No
Model (EF000010)
Straight
Multi seal area (EF005004)
No
With strain relief (EF000878)
No
Type of sealing (EF001217)
EV009696
Separable screw gland (EF005337)
No
Explosion-tested version (EF004191)
No
For Ex-zone gas (EF005728)
None
For Ex-zone dust (EF008404)
None

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 106 M 32 PS 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

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