

INDUSTRIAL COMPONENT DATA

106 PG7 2036061 OBO BETTERMANN Cable gland , PG7, Light grey, 7035, Polystyrene, PS

Brand: OBO BETTERMANN | Manufacturer Part Number: 106 PG7



Manufacturer	OBO BETTERMANN
MPN / Reference	106 PG7
Catalog number	2036061
Category	Cable gland
Minimum order	50 Pcs
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Product Overview

Cable gland , PG7, Light grey, 7035, Polystyrene, PS

Cone cable gland, PG thread, light grey. Standard cable gland, shape A, to DIN 46320 with simple NR/SBR sealing ring. PG connection thread in accordance with DIN 40430. Protection rating: with connection thread sealing ring IP65, without connection thread sealing ring IP54. Note: Only tighten polystyrene cable glands lightly due to the risk of stress crack formation. Shock-resistant

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

Bend protection no

CO2 Footprint (GWP) Cradle-to-Gate 0,0132 kg CO2e / 1 Piece

Colour Light grey; RAL 7035

Dimension PG7

Dimension D1 6 mm

Dimension D2 16,5 mm

Dimension D3 8 mm

Dimension D4 7,5 mm

Dimension G Pg7 mm

Dimension L max. 23 mm

Dimension L1 7,75 mm

Dimension L2 13 mm
Dimension L3 5 mm
Dimension L4 8,5 mm
explosion-proof no
Fibre-glass reinforced no
For Ex zone Without
For Ex zone dust Without
For Ex zone gas Without
Halogen-free yes
Height 30 mm
Impact-resistant no
Length 16,5 mm
Material Polystyrene
Nominal thread size 7
Protection rating IP65
Sealing area D, max. 6,5 mm
Sealing area D, min. 3,5 mm
Sealing insert, multiple no
Splittable gland no
Strain relief option no
Thread Pg 7
Thread length 8 mm
Thread type PG
Type of seal Sealing ring
Version for Straight
WAF 1 15 mm
WAF 2 13 mm
Width 16,5 mm
With locknut no

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 106 PG7 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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