

INDUSTRIAL COMPONENT DATA

167 R MS PG13-7 2089092 OBO BETTERMANN Reduction , PG13,5-PG7, Nickel-plated, Brass, CuZn

Brand: OBO BETTERMANN | Manufacturer Part Number: 167 R MS PG13-7



Manufacturer	OBO BETTERMANN
MPN / Reference	167 R MS PG13-7
Catalog number	2089092
Category	Enlargement/reducing ring
Minimum order	50 Pcs
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Product Overview

Reduction , PG13,5-PG7, Nickel-plated, Brass, CuZn

Reduction, PG thread. Reduction (Part H) to DIN 46320, with Pg thread to DIN 40430, as a transition from a PG thread hole to a smaller cable gland.* Prices according to DEL notation.

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 > metal GIs

Additional Product Information

CO2 Footprint (GWP) Cradle-to-Gate 0,051 kg CO2e / 1 Piece

Dimension PG13,5-PG7

Dimension D 22 mm

Dimension L1 6,5 mm

Dimension L2 2,5 mm

explosion-proof no

Material Brass

Nickel-plated yes

Surface Nickel-plated

Thread dimension, PG, external 13,5

Thread dimension, PG, internal 7

Thread length 6,5 mm

Thread type: External thread PG

Thread type: Internal thread PG

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 167 R MS PG13-7 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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