

INDUSTRIAL COMPONENT DATA

176 A 100 5227100 OBO BETTERMANN Cable fixing device , 100mm, Hot-dip galvanised, DIN 267, Teil 10, Cast iron..

Brand: OBO BETTERMANN | Manufacturer Part Number: 176 A 100



Manufacturer	OBO BETTERMANN
MPN / Reference	176 A 100
Catalog number	5227100
Category	Conductor holder for lightning protection
Minimum order	50 Pcs
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Product Overview

Cable fixing device , 100mm, Hot-dip galvanised, DIN 267, Teil 10, Cast iron, TG

Cable bracket Rd 8–10 mm, with wood screw thread. • Also for flat conductor to FL 30• With wood screw thread• Bottom section, hot-dip galvanised cast iron• Over-piece and screws, hot dipped galvanised steel

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 > TBS Transient and lightning protection systems - OBO BETTERMANN > Surge , external

Additional Product Information

Cable dimensions 8–10 mm round

CO2 Footprint (GWP) Cradle-to-Gate 0,2194 kg CO2e / 1 Piece

Conductor fastening type With screw clip

Dimension 100mm

Dimension H 100 mm

Fit Rd 8-10 mm

High voltage-resistant, insulated version no

Holder fastening type With wood screw thread tip

Length 100 mm

Material cast steel

Material of the base Malleable iron

Material of the crossbar Malleable iron

Material of the holder Malleable iron

Surface Hot galvanized

Use in Ex area yes

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 176 A 100 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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