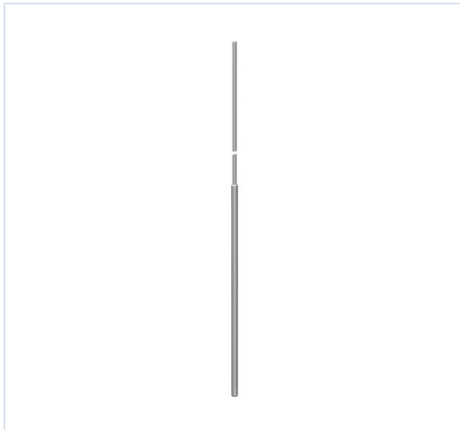


INDUSTRIAL COMPONENT DATA

101 VL3500 5401993 OBO BETTERMANN Tubular lightning rod tapered, 3,5m, Aluminium, Alu

Brand: OBO BETTERMANN | Manufacturer Part Number: 101 VL3500



Manufacturer	OBO BETTERMANN
MPN / Reference	101 VL3500
Catalog number	5401993
Category	Air-termination equipment for lightning protection
Minimum order	1 Pcs
Document ID	EO-0F08CF7432
Generated	2026-08-02

Product Overview

Tubular lightning rod tapered, 3,5m, Aluminium, Alu
Collector tip 101 VL3500, with 3.5m reduction Aluminum, Alu,

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

- Suitable for wind loads according to Eurocode 1: en 1991-1-4
- From a free length of > 2.5 m, an additional fastening, and.g. insulated spacer is recommended
- Last metre is tapered from Ø 16 mm to Ø 10 mm, material: AlMgSi
- Matches stand system FangFix

ETIM for 5401993 Earthing, lightning and surge protection (EC000505)

Feature Name

Feature Value

Length (EF001438)

3500 mm

Model (EF000010)

Interception rod tapered

Material (EF002169)

Aluminium

Connection (EF000443)

Round conductor

High-voltage-proof insulated model (EF007857)

No

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 101 VL3500 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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