INDUSTRIAL COMPONENT DATA

219 20 BP FT 5000947 OBO BETTERMANN PICA EARTH 219/20 BP FT 1.5 M

Brand: OBO BETTERMANN | Manufacturer Part Number: 219 20 BP FT

Manufacturer	OBO BETTERMANN
MPN / Reference	219 20 BP FT
Catalog number	5000947
Category	Earth rod/profiled earth rod
Minimum order	5 Pcs
Document ID	EO-1150B54140
Generated	2026-08-01

Product Overview

PICA EARTH 219/20 BP FT 1.5 M
Earthing rod 219 20 BP FT, 1.5m Steel, St, Hot dipped galvanized, DIN EN ISO 1461
BP depth electrode. • "BP" system (Bundespost)• Excellent contact properties thanks to soft metal insertion in the hole• With bolt and hole for assembly• FT version with zinc bath with a thickness of approx. 130 um• Meets the requirements of VDE 0185-305 (IEC 62305) and DIN EN 62561-2

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

Additional Product Information

• "BP" system (Bundespost)
• Very good contacting properties with soft metal inlay in the bore hole
• With peg and bore for linking together
• FT version with zinc coating approx. 130 µm
• Conforms to the requirements according to VDE 0185-305 (IEC 62305)
ETIM for 5000947 Earthing, lightning and surge protection (EC000492)
Feature Name
Feature Value
Model (EF000010)
Other
Diameter (EF000551)

20 mm
Cross profile (EF012396)
No
Type of connection (EF000064)
With tappet/bore hole
Length (EF001438)
1500 mm
Material (EF002169)
Steel
Surface protection (EF000139)
Hot dip galvanized

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 219 20 BP FT 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.