

INDUSTRIAL COMPONENT DATA

823 22.5 FT 1015168 OBO BETTERMANN Attaching clip two lobe, 23mm, Hot-dip galvanised, DIN EN ISO 1461, Steel..

Brand: OBO BETTERMANN | Manufacturer Part Number: 823 22.5 FT



Manufacturer	OBO BETTERMANN
MPN / Reference	823 22.5 FT
Catalog number	1015168
Category	Pipe saddle clamp
Minimum order	50 Pcs
Document ID	EO-6516A1E7B0
Generated	2026-08-03

Product Overview

Attaching clip two lobe, 23mm, Hot-dip galvanised, DIN EN ISO 1461, Steel, St

Fastening clip 823, heavy duty. Fastening clip, double-lobe, 23 mm

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 > Pizza metal fixation**

Additional Product Information

CO2 Footprint (GWP) Cradle-to-Gate 0,0667 kg CO2e / 1 Piece

Dimension 23mm

Dimension A 67 mm

Dimension b 20 mm

Dimension B 48 mm

Dimension D 22,5 mm

Dimension d 6,5 mm

Dimension e 10 mm

Dimension H 20 mm

Dimension t 2 mm

Distance to the wall no

Fastening type Screw hole

For diameter 22,5

Halogen-free yes

Height 20 mm
Hole size 6,5 x 10 mm
Length 67 mm
Material Steel
Material thickness 2 mm
Nominal diameter 22,5 mm
Number of cables/pipes 1
Plastic-covered no
Suitable in fire protection area no
Surface Hot-dip galvanised
UV-resistant yes
Version for Two-lobe
Width 20 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 823 22.5 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.