

INDUSTRIAL COMPONENT DATA

605 20 V4A 1018669 OBO BETTERMANN Attaching clip two lobe, 20mm, Stainless steel, grade 316 Ti, VA, 1.4571

Brand: OBO BETTERMANN | Manufacturer Part Number: 605 20 A4



Manufacturer	OBO BETTERMANN
MPN / Reference	605 20 A4
Catalog number	1018669
Category	Pipe saddle clamp
Minimum order	100 Pcs
Document ID	EO-04CD98D6AD
Generated	2026-08-03

Product Overview

Attaching clip two lobe, 20mm, Stainless steel, grade 316 Ti, VA, 1.4571
Fastening clip 605, medium duty, V4A. Two lobe fastening clips for cables and pipes.

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 0,0475 kg CO2e / 1 Piece
Dimension 20mm
Dimension A 49 mm
Dimension b 12 mm
Dimension B 37 mm
Dimension D 20 mm
Dimension d 4,5 mm
Dimension e 6 mm
Dimension H 18,5 mm
Dimension t 1 mm
Distance to the wall no
Fastening type Screw hole
For diameter 20
Halogen-free yes

Height 18,5 mm
Hole size 4,5 x 6 mm
Length 49 mm
Material Stainless steel 1.4571
Material thickness 1 mm
Nominal diameter 20 mm
Number of cables/pipes 1
Plastic-covered no
Suitable in fire protection area no
Surface Bright, treated
UV-resistant yes
Version for Two-lobe
Width 12 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 605 20 A4 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.