

INDUSTRIAL COMPONENT DATA

957 4 G 5303214 OBO BETTERMANN Steel wire tensioning cable with hemp core, 4mm, Electrogalvanised, DIN 50961..

Brand: OBO BETTERMANN | Manufacturer Part Number: 957 4 G



Manufacturer	OBO BETTERMANN
MPN / Reference	957 4 G
Catalog number	5303214
Category	Metal cable
Minimum order	50 m.
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Product Overview

Steel wire tensioning cable with hemp core, 4mm, Electrogalvanised, DIN 50961, Steel, St
Steel tension cable 957 4 G, with hemp core 4mm Steel, St, electro-galvanized, EN ISO 19598 / EN ISO 4042
Steel wire tensioning rope G. Steel wire tensioning rope, galvanised with fibre inlay (hemp core).Cable Ø 2-6 mm: round-stranded cable 6 x 7 according to DIN 3055.Cable Ø 8-10 mm: round-stranded cable 6 x19 according to DIN 3060.Minimum break force 1770 N/mm².

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

Breaking load 9,41 kN
Cable diameter 4 mm
Dimension 4mm
in rings 50 m
Material Steel
Surface Electrogalvanized
ETIM for 5303214 Auxiliary material (EC001471)
Feature Name
Feature Value
Outer diameter (EF000015)
4 mm

Material (EF002169)
Steel
Surface protection (EF000139)
Galvanic/electrolytic zinc plated
Breaking load (EF004571)
9410 N

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 957 4 G 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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