

Product sheet

Zinc-plated threaded rod M-8 4.8 DIN 975

Brand: ALBERTO MUÑOZ

Reference: ALM 3135.0162



8 mm zinc-plated threaded rod with 400 MPa tensile strength and 310 MPa elastic limit, manufactured under DIN 975 standard for structural applications in construction and industrial assembly requiring secure mechanical fixation.

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Description

Zincated threaded rod M-8 with resistance rating 4.8, manufactured under DIN 975.

Technical characteristics

- Diameter: M-8
- Resistance classification: 4.8
- Standard: DIN 975
- Finished: Zincated

Metal component with zinc-coated corrosion treatment, designed for applications requiring mechanical fixation according to standard technical specifications.

Specifications

EAN	8432703149021
Manufacturer	ALBERTO MUÑOZ
Diameter (cm)	0,8

If you have any questions, contact our support team

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