Product sheet



Galvanized threaded rod M-6 4.8 DIN 975

Brand: ALBERTO MUÑOZ

Reference: ALM 3135.0160

Zincated 6 mm threaded rod with 4.8 degree of strength, manufactured under DIN 975 standard. This mechanical fixation element has a zinc coating for corrosion protection and complies with the technical standards specified for use in structural assemblies and industrial applications that require adherence to DIN regulations.

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Description

Zincated M-6 threaded rod with resistance grade 4.8, manufactured under DIN 975 standard.

Technical characteristics

- Nominal diameter: M-6
- Degree of resistance: 4.8
- Standard: DIN 975
- Finished: Zincated

Mechanical fixation element defined by its metric specifications and surface treatment.

Specifications

Diameter	0,6
EAN	8432703149014

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