Product sheet



Galvanized threaded rod M-4 4.8 DIN 975

Brand: ALBERTO MUÑOZ

Reference: ALM 3135.0158

Zinc threaded rod of DIN 975 standard with M4 metric design and 4.8 degree of strength, made of carbon steel for standard mechanical fastening applications requiring protection against surface corrosion by galvanizing.

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Description

Zincated M-4 threaded rod with tensile strength of 4.8 according to DIN 975 standard.

Technical characteristics

- Type: Screw rod
- Finished: Zincated
- Nominal diameter: M-4
- Resistance class: 4.8
- Regulations: DIN 975

Data according to declared technical specifications.

Specifications

EAN	8019920297355

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Item downloaded on 12 November 2026