

Product sheet

Zinc-plated threaded rod M-10 4.8 DIN 975

Reference: ALM 3135.0164



Zinc threaded rod of DIN 975 standard with metric design M10 and resistance class 4.8, made of carbon steel for mechanical fastening applications requiring high durability against corrosion in industrial and structural environments.

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Description

Zincated carbon steel threaded rod with anti-corrosive treatment, available in M10 diameter and tensile strength 4.8 according to DIN 975 standard.

Technical characteristics

- Diameter: M10
- Resistance class: 4.8
- Standard: DIN 975
- Finished: Zincated

Its galvanized surface provides protection against oxidation in general environments, being suitable for standard mechanical fixation applications.

Specifications

EAN	8432703148925
Thread	M10

If you have any questions, contact our support team

Item downloaded on 6 October 2026