

Product sheet

Zinc-plated steel full hexagon nut M-7 DIN 934 box 1000 pcs

Brand: ALBERTO MUÑOZ

Reference: ALM 3135.0998



We present a box containing 1000 hexagonal nuts of zinc steel, with resistance grade M-7 and DIN 934 standard. This industrial screwing lot ensures a surface finish resistant to corrosion by galvanizing, designed for mechanical applications that require secure fixation under European standards of quality and durability in demanding environments.

[View product online](#)

Description

Container box of 1000 complete hexagon nuts with nut, made of zinc-coated carbon steel. They comply with DIN 934 and have a degree of tensile strength M-7 (400 MPa), ensuring their suitability for general industrial applications where robust mechanical fastening is required.

Technical characteristics

- Quantity: 1000 units
- Type: Hexagonal nut complete with nut
- Material: Carbon steel coated with zinc
- Standard: DIN 934
- Degree of resistance: M-7 (400 MPa)

Given its quantity and technical specification, this batch is suitable for stock replacement in projects requiring high-strength standard bindings according to German regulations.

Specifications

EAN	8432703004214
Manufacturer	ALBERTO MUÑOZ
Material	Steel

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 27 September 2026