

DIN975 Threaded Rod

DIN975 threaded rods feature continuous threads for securing and connecting components. They are used in construction, manufacturing, and industrial applications.



Overview

DIN975 Threaded Rods

DIN975 threaded rods, also known as threaded studs or all-thread rods, are fasteners featuring continuous threads along their entire length. These rods are manufactured to ensure dimensional accuracy and consistent material properties, making them ideal for securing, supporting, or connecting components in construction and industrial settings. Designed for versatility, they offer high tensile strength and are suitable for applications requiring adjustable or customizable fastening solutions.

Technical Standards

Supported Standards

DIN, ISO, ANSI, ASME, BS, AS, JIS

Material & Finish

Materials

- Carbon Steel
- Alloy Steel

Available Finishes

Plain • Black Oxidized • Zinc Plated • Hot Dip Galvanized • Dacromet

Performance

Available Grades

- 8.8
- 10.9
- 12.9
- Grade 5
- Grade 8

Monthly Supply Ability

800 tons

Supply Capacity

Logistics

Packaging Standard

25kg per carton, 36 cartons per pallet

Delivery Time

7-30 days

Application

Typical Applications

- Building construction
- Instrument manufacturing
- Automotive assembly
- Furniture manufacturing