

DIN 931 Half Thread Hex Bolts

These DIN 931 half thread hex bolts are designed for secure fastening in various applications. Featuring a hexagonal head and a partially threaded shank, they allow for precise alignment and clamping force.



Product Overview

DIN 931 Half Thread Hex Bolts

These DIN 931 half-thread hex bolts are engineered for secure fastening in demanding industrial and construction applications. Featuring a hexagonal head for efficient wrenching and a partially threaded shank, they provide precise alignment and superior clamping force. Constructed from durable carbon or alloy steel, these bolts are available in various finishes to ensure long-lasting performance and corrosion resistance.

Technical Standards

Compliance Standards

- DIN
- ISO
- ANSI
- ASME
- BS
- AS
- JIS

Supported Standards

DIN 931, DIN 933, DIN 960, DIN 961, DIN 934, DIN 125, DIN 127, DIN 6914, DIN 6915, DIN 6916, DIN 7990, ISO 4014, ISO 4017, ASTM A325, ASTM A490, ASTM A563, ASTM F436, ASTM A193 B7, ASTM A194 2H

Material & Finish

Material

Carbon Steel • Alloy Steel

Finish Options

Plain, Black Oxidized, Zinc Plated (White/Yellow/Blue/Color), Hot Dip Galvanized, Dacromet

Performance

Available Grades

8.8 • 10.9 • 12.9 • Gr5 • Gr8

Logistics

Supply Ability

800 tons

Monthly Supply

Delivery Lead Time

7-30 days

Packaging

25kg per carton, 36 cartons per pallet (customizable)

Applications

Primary Applications

- Building Construction
- Industrial Instruments
- Automotive
- Furniture Assembly