

DIN 933 Full Threaded Hex Bolt

These full threaded hex bolts are manufactured according to DIN 933 standards. Featuring a hexagonal head, the bolts are fully threaded along the shank for maximum grip and fastening strength.



Product Overview

DIN 933 Full Threaded Hex Bolt

The DIN 933 full threaded hex bolt is a versatile fastening solution designed for maximum grip and reliability. Featuring a standard hexagonal head and full threading along the shank, these bolts are engineered for high-performance applications in construction, automotive, and general machinery assembly. Available in various material grades and finishes, they provide the essential strength required for secure, long-lasting connections.

Technical Standards

Related Standards

- DIN 931/933
- DIN 960/961
- DIN 934
- DIN 125/27
- DIN 6914/15/16
- DIN 7990
- ISO 4014/17
- ASTM A325, A490, A563, F436, A193 B7, A194 2H

Supported Standards

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

Material and Finish

Material

Carbon Steel • Alloy Steel

Available Finishes

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

Grade

8.8, 10.9, 12.9, Gr5, Gr8

Logistics and Supply

Monthly Supply Ability

800 tons

Supply Capacity

Delivery Time

7-30 days

Packaging

25kg per carton, 36 cartons per pallet

Application

Primary Applications

Building, Instruments, Automotive, Furniture