

# 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