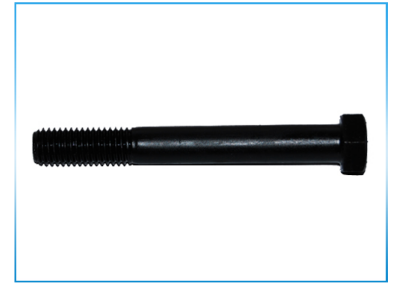
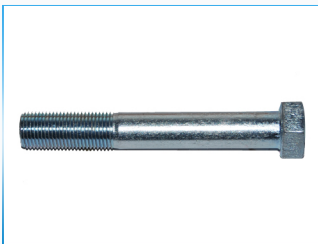


ISO 4014 Hex Head Bolts

These hex head bolts conform to ISO 4014 standards. The bolts feature a partially threaded shank and are suitable for various mechanical and structural applications.



ADDITIONAL IMAGES



Product Overview

ISO 4014 Hex Head Bolts

These ISO 4014 hex head bolts feature a half-thread design, providing superior shear strength and precise alignment for demanding mechanical and structural applications. Manufactured through cold heading or hot forging processes, they are available in multiple grades including 8.8, 10.9, and 12.9 to suit various load requirements. With a wide range of materials and finishes, these bolts offer a versatile and reliable fastening solution for industries ranging from construction to automotive.

Technical Specifications

Grade

8.8 • 10.9 • 12.9

Material

Low carbon steel, Alloy steel, 35k, 45#, 40Cr, 35CrMoA, 42CrMoA

Process

Cold heading / Hot forging

Dimensions

Size Range

8 M

Min Diameter

42 M

Max Diameter

6 mm

Min Length

420 mm

Max Length

Compliance & Standards

Standards

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

Related Standards/Types

DIN931, DIN933, DIN960, DIN961, DIN934, ISO4014, ISO4017, ISO8765, ISO8676, ISO8673, ASTM A325, ASTM A194 2H, IFI A10

Logistics & Availability

Supply Ability

800 tons/month

Delivery Time

7-30 days

Standard Packing

25kg per carton, 36 cartons per pallet