

Hex Nut

This hex nut features a six-sided design for easy wrenching and is commonly used with bolts and screws to secure materials. The internal threads are precisely machined for optimal fit and holding power.



ADDITIONAL IMAGES



Product Overview

High-Quality Hex Nuts

These versatile hex nuts are engineered to meet international standards, ensuring reliability and precision for diverse industrial applications. Manufactured from durable low carbon steel, they provide consistent performance in construction, automotive, and furniture assembly projects. With a wide range of sizes and finish options available, these fasteners are designed to integrate seamlessly into your existing supply chain.

Technical Standards

Compatible Standards

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

Supported Standards

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

Material & Physical Properties

Finish

Zinc plated • Black oxidized

Material

Low carbon steel (35k)

Size Range

M3-M80, 1/4"-3"

Performance & Grades

Monthly Supply Capacity

800 tons

Supply Ability

Available Grades

4.8, 5.8, 6.8, 8.8, 10.9, 12.9, Grade 2, Grade 5, Grade 8

Logistics & Delivery

Packing

25kg per carton, 36 cartons per pallet

Delivery Lead Time

7-30 days

Applications

Common Applications

- Building Construction
- Instrumentation
- Automotive
- Furniture Assembly