

ASTM A194 Grade 2H Heavy Hex Nuts

These heavy hex nuts conform to ASTM A194 grade 2H specifications. The nuts are made from medium carbon steel, quenched and tempered to provide enhanced durability in critical bolting applications.



Product Overview

ASTM A194 Grade 2H Heavy Hex Nuts

These heavy hex nuts are engineered for high-performance applications, meeting the rigorous ASTM A194 Grade 2H standard. Designed for durability in demanding environments, they provide reliable clamping force and structural integrity. Suitable for critical bolting needs across building, automotive, and industrial sectors, these nuts are available in various finishes to suit specific corrosion resistance requirements.

Technical Standards

Compliance List

- DIN931/33
- DIN960/61
- DIN934
- DIN125/27
- DIN6914/15/16
- DIN7990
- ISO4014/17
- ASTM A325
- ASTM A490
- ASTM A563
- ASTM F436
- ASTM A193 B7
- ASTM A194 2H

Applicable Standards

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

Material & Finish

Material

Carbon Steel • Alloy Steel

Surface Finish

Plain, Black Oxidized, Zinc Plated, Hot Dip Galvanized, Dacromet

Logistics & Supply

Monthly Supply Capacity

800 tons

Supply Ability

Delivery Lead Time

7-30 days

Standard Packaging

25kg per carton, 36 cartons per pallet

Applications

Primary Applications

Building, Instrument, Automobile, Furniture