

Hex Socket Head Cap Screw

This hex socket head cap screw is designed for secure fastening in machinery and industrial applications. Its cylindrical head features an internal hex drive for high torque transmission and minimal cam-out risk.



Product Overview

Precision Engineering for Industrial Fastening

The Hex Socket Head Cap Screw is designed for secure fastening in demanding machinery and industrial environments. Featuring a cylindrical head with an internal hex drive, this fastener allows for high torque transmission while significantly reducing the risk of cam-out. Engineered to meet stringent quality standards, it ensures reliable performance and long-term durability across a wide range of applications.

Technical Specifications

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| Drive Type | Internal Hex |
| Head Style | Cylindrical Socket Head |
| Key Attributes | High Torque Transmission, Cam-out Resistant, Precision Engineered, Industrial Grade |

Quality Standards

Quality & Compliance

Industrial Standard • High Durability