

Alloy Steel Socket Head Cap Screws

High-strength socket head cap screws made from alloy steel. These fasteners feature a cylindrical head with a recessed hexagonal socket for high torque application.



Product Overview

High-Strength Alloy Steel Fasteners

These socket head cap screws are engineered from high-strength alloy steel, designed for demanding industrial applications. Featuring a cylindrical head with a recessed hexagonal socket, they allow for high-torque application using standard hex keys. The black oxide finish offers both corrosion resistance and a professional aesthetic, making them ideal for machinery, automotive, and construction projects.

Technical Specifications

Surface Finish

Black Oxide

Material

Alloy Steel

Head Style

Cylindrical Socket Head

Drive Type

Hexagonal Socket

Applications

Common Applications

Machinery, Automotive, Construction