

Socket Head Cap Screws

High-strength socket head cap screws are precision-engineered for secure fastening in demanding applications. Constructed from durable alloy steel, they offer exceptional tensile strength and resistance to wear.



Product Overview

Precision Socket Head Cap Screws

These high-strength socket head cap screws are precision-engineered for secure fastening in demanding industrial, automotive, and machinery applications. Featuring a cylindrical head with a hexagonal recess, they are designed for reliable use with an Allen wrench or hex key. Constructed from durable materials such as alloy steel, they offer exceptional tensile strength and wear resistance to ensure critical fastening integrity.

Technical Standards

Compliance Standards

GB (National), ISO (International), DIN (German), ANSI (U.S.), BS (British), JIS (Japanese)

Material & Finish

Available Materials

- Carbon Steel
- Alloy Steel
- Stainless Steel
- Brass

Surface Treatments

Auto-black • Zinc-plating • Brass-plating • Nickel-plating • Phosphating • Heated Zinc-plating • Dacromet

Logistics

Packaging Options

- Small package in large paper box
- Box without small packages