

# High-Strength Alloy Steel Fastener

This high-strength metal fastener has a cylindrical shaft and a flared head, and is designed for secure and permanent joining of materials in demanding engineering applications. Constructed from corrosion-resistant alloy steel, this fastener ensures reliable performance and longevity in diverse environments and is suitable for applications requiring high shear strength and vibration resistance.



## Product Overview

### High-Strength Alloy Steel Fastener

This high-strength metal fastener features a cylindrical shaft and a flared head, engineered for secure and permanent joining in demanding industrial applications. Constructed from premium corrosion-resistant alloy steel, it is designed to deliver reliable performance and long-term durability. It is an ideal solution for engineering tasks that require superior shear strength and high vibration resistance.

## Technical Specifications

Material Composition	Corrosion-resistant alloy steel
Design Characteristics	Cylindrical Shaft, Flared Head

## Performance Capabilities

### Key Performance Indicators

**1 High**

Shear Strength

**1 High**

Vibration Resistance

### Suitable Applications

- Demanding engineering applications
- Permanent material joining
- High-vibration environments