

High Strength Rivets for Industrial Fastening

These high-strength rivets are designed for robust fastening applications. They feature a durable metal construction with a broad head for secure clamping and a long shank for versatile use in various materials.



Overview

High-Strength Industrial Fastening

These high-strength rivets are engineered for demanding industrial, construction, and automotive applications. Featuring a durable metal construction and a broad head design, they ensure secure, reliable, and permanent clamping across a variety of materials. Their long shank design offers versatile installation options, making them an essential component for robust structural assembly.

Fastening Type

Permanent • High-Strength

Key Features

Key Benefits

- High-strength durable metal construction
- Broad head for secure clamping
- Long shank for versatile material compatibility
- Permanent fastening solution

Suitable Applications

Industrial, Construction, Automotive