

Self-Tapping Threaded Screws

Self-tapping screws are designed for applications in machinery and industrial parts. These screws feature a hardened thread that cuts into the material as they are driven, removing the need for pilot holes.



Product Overview

High-Performance Self-Tapping Fasteners

These industrial-grade self-tapping screws are engineered for superior fastening efficiency in machinery and textile equipment. Featuring hardened, sharp threads, they create their own mating threads during installation, eliminating the requirement for pre-drilling. Built for durability, these screws provide reliable performance in environments subject to constant vibration and mechanical stress.

Technical Specifications

Key Features

- Hardened thread design
- Self-cutting capability
- Vibration resistant
- High-strength industrial construction

Suitable Materials

Metal, Plastic, Wood

Industry Applications

Typical Industrial Use

- Apparel machinery assembly
- Textile machinery maintenance
- Component fastening
- Panel attachment

Quality Standards

Quality Compliance

Industrial Grade • Stress Tested