

High-Strength Threaded Steel Rod

This high-strength threaded rod, also known as a threaded bar, is manufactured to meet industrial standards. It features continuous threading along its entire length for versatile fastening and anchoring.



Product Overview

High-Strength Threaded Steel Rod

This high-strength threaded rod, commonly referred to as a threaded bar or stud, is engineered to meet stringent industrial standards. Featuring continuous threading along its entire length, it provides maximum versatility for a wide range of fastening and anchoring applications. Constructed from durable steel, the rod offers exceptional tensile strength and reliable resistance to corrosion, making it an ideal solution for construction, manufacturing, and complex engineering projects requiring secure, adjustable connections.

Technical Specifications

Material	High-strength steel
Threading	Continuous full-length threading

Features & Applications

Common Applications

- Construction anchoring
- Manufacturing assembly
- Engineering projects
- General fastening

Key Features	High Tensile Strength, Corrosion Resistant, Fully Threaded, Industrial Grade
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