

Steel Wire Rope for Lifting and Rigging

This high-strength steel wire rope is designed for heavy-duty lifting and rigging. It is constructed from multiple strands of high-tensile steel wires, helically wound for strength and flexibility.



Product Overview

Industrial Strength Lifting Solutions

These high-strength steel wire ropes are engineered specifically for heavy-duty lifting and rigging operations. Utilizing multiple strands of helically wound high-tensile steel, they provide a critical balance between structural strength and necessary flexibility. Designed for demanding industrial environments, these ropes offer superior abrasion resistance and long-term durability in applications such as cranes, hoists, and elevators.

Technical Specifications

Common Applications

- Cranes
- Hoists
- Elevators
- General industrial rigging

Construction

Helically wound high-tensile steel strands

Performance Features

Key Performance Attributes

High Tensile Strength, Exceptional Flexibility, Abrasion Resistant, Long Service Life