

Elevator Cable with Multi-Strand Construction

This elevator cable features a multi-strand construction for enhanced durability. It is designed for vertical lifting applications in industrial and commercial settings.



Product Overview

High-Strength Elevator Cable

This high-strength elevator cable features a robust multi-strand construction engineered for enhanced durability and superior load-bearing capacity. The design incorporates a central core surrounded by six outer strands, each composed of multiple wires to ensure optimal flexibility and resistance to wear and tear. It is specifically designed to provide safe and reliable operation for vertical lifting applications in both industrial and commercial settings.

Technical Specifications

Construction Type	Multi-strand
Strand Configuration	Central core with 6 outer strands
Application Suitability	Elevator Systems, Vertical Lifting, Industrial, Commercial

Performance Metrics

Key Performance Features

- High-strength multi-strand design
- Enhanced load-bearing capacity
- Increased flexibility
- Resistance to wear and tear