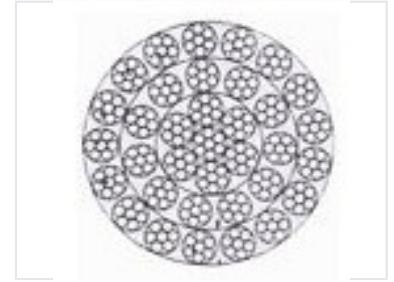


Elevator Cable

This elevator cable is designed for strength and flexibility. It consists of wires twisted into strands around a central core, ensuring reliable elevator operation.



Product Overview

High-Performance Elevator Cable

This high-strength elevator cable is engineered for maximum reliability and safety in vertical transportation systems. Featuring a multi-strand construction with wires arranged in precise concentric layers, the cable delivers an optimal balance of load-bearing capacity and operational flexibility. Its robust design ensures consistent performance under the demanding conditions typical of elevator operations.

Technical Construction

Design Features

- Multi-strand wire configuration
- Concentric layer arrangement
- Central core support
- High-tensile wire construction

Performance Characteristics

Key Benefits

High Load-Bearing Capacity, Enhanced Flexibility, Operational Reliability, Structural Integrity