

Flat Elevator Cable

Flat elevator cables are designed for elevator systems. They feature multiple insulated conductors sheathed for protection against mechanical stress and environmental factors.



Product Overview

Flat Elevator Cable System

These flat sheath elevator cables, available in TVVB and TVVBG variants, are specifically engineered for high-performance use within elevator shafts. Featuring a robust flat construction, they provide essential protection against mechanical stress and environmental factors common in vertical transport systems. Their flexible design ensures long-term reliability and durability, making them an ideal solution for various elevator configurations.

Technical Specifications

Insulation and Sheathing

Variant	Material Composition
TVVB	PVC Insulated and Sheathed
TVVBG	Rubber Insulated and Sheathed

Design Type	Flat Construction, Multi-Conductor, Flexible, Durable
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Application

Core Application	Elevator systems and vertical transport infrastructure
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