

Heavy-Duty Sheave Blocks for Elevator and Funicular Cars

These sheave blocks are designed for elevator and funicular car systems. Their robust construction and durable finish ensure long-lasting performance in demanding environments.



Overview

Robust Vertical Transportation Solutions

These heavy-duty sheave blocks are engineered specifically for elevator and funicular car systems, ensuring reliable and smooth cable operation. Built with robust construction and a durable finish, they are designed to withstand the rigors of demanding environments. They serve as a critical component for both passenger and freight elevators, as well as inclined funicular systems.

Application

Primary Applications

Passenger Elevators, Freight Elevators, Funicular Systems, Inclined Elevators

Key Features

Performance Highlights

1 High

Operational Reliability

1 Heavy-Duty

Construction Grade

Design Advantages

- Robust construction for demanding environments
- Durable finish for extended service life
- Engineered for smooth cable operation
- Enhanced safety for vertical transportation