

Roller Chain for Power Transmission

High-strength roller chain designed for power transmission and conveying applications. It is constructed from hardened steel for durability, featuring precision rollers and bushings for smooth operation.



Product Overview

High-Performance Industrial Roller Chain

This high-strength, multi-strand roller chain is engineered specifically for demanding power transmission and conveying applications. Constructed from hardened steel components, it offers exceptional durability and wear resistance in rigorous industrial environments. Precision-engineered rollers and bushings ensure smooth operation and significantly reduced friction during heavy-duty use.

Technical Specifications

Design Features

- Multi-strand construction
- Hardened steel components
- Precision-engineered rollers
- Precision-engineered bushings

Material	Hardened Steel
Primary Applications	Power Transmission, Conveying, Industrial Machinery

Performance Characteristics

Performance Benefits

High Strength • Wear Resistant • Smooth Operation • Low Friction