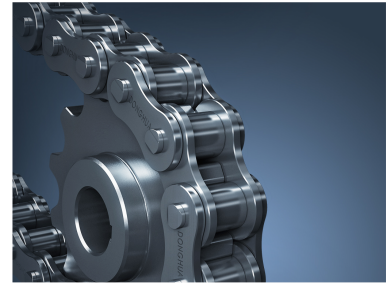
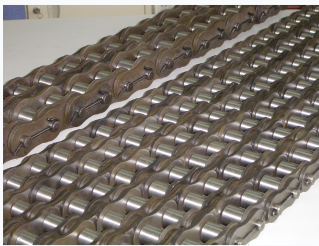


# Industrial Roller Chain for Power Transmission

This roller chain is designed for efficient power transmission in industrial machinery. It features hardened steel components for durability, precise pitch control, and optimized link plate geometry.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Precision Roller Chains

These short pitch precision roller chains are engineered for efficient power transmission in diverse industrial machinery. Constructed from high-strength, hardened steel, they offer excellent wear resistance and a maximized load-bearing capacity. Designed for reliable performance, the components feature precise pitch control and optimized geometry to minimize friction and ensure a long service life with reduced maintenance requirements.

## Product Specifications

### Key Technical Features

- Short pitch precision design
- Hardened steel construction
- Precise pitch control
- Optimized link plate geometry
- Robust pin retention

Available Series	A Series, B Series
Material Composition	Hardened Steel

## Performance Metrics

### Engineering Highlights

**350 mm**

Standard Configuration Size