

# Welded Link Chain

This welded link chain is designed for heavy-duty applications requiring high tensile strength. The chain is constructed from durable steel and features precision welding for enhanced reliability and longevity.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Welded Link Chain

This high-strength welded link chain is engineered for heavy-duty industrial applications, offering exceptional tensile strength and wear resistance. Utilizing advanced heat treatment processes, the chain ensures a long service life and reliable performance under demanding conditions. Its robust design makes it an ideal solution for critical operations including lifting, conveying, and power transmission systems.

## Technical Specifications

### Key Quality Features

- Precision-engineered welded links
- Superior heat treatment quality
- Consistent link geometry
- Smooth surface finish for reduced friction
- Robust pin and cotter system

### Materials

Durable Steel, Metal Alloy, Corrosion Resistant Surface

## Applications

### Common Industrial Applications

Lifting Equipment • Conveying Systems • Power Transmission • Pulling Operations