

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