

Industrial Sugar Chain

This precision-engineered sugar chain is designed for demanding industrial applications. Constructed from high-strength steel, the chain features a robust link design with reinforced components for optimal load-bearing capacity and extended service life.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade Performance

This industrial sugar chain is precision-engineered for the rigorous demands of sugar processing and heavy-duty conveying environments. Constructed from high-strength steel, the chain features hardened pins and bushings that ensure superior resistance to wear, fatigue, and corrosion. Its modular design and high-quality heat treatment processes guarantee a long service life and reliable, smooth power transmission under high-stress conditions.

Technical Features

Key Performance Attributes

- Optimized for high-stress conveying
- Precision pitch control for smooth operation
- Advanced heat treatment for extended life
- Modular construction for easy maintenance

Material Composition

High-Strength Steel, Hardened Pins, Hardened Bushings, Corrosion Resistant Finish

Application Data

Ideal Applications

Sugar Processing • Heavy-Duty Conveying • Industrial Power Transmission