

Drop Forged Scraper Conveyor Chain

This drop forged chain is designed for high performance and durability in conveyor systems. It is manufactured using precision techniques to ensure reliable material handling.



ADDITIONAL IMAGES



Product Overview

Heavy-Duty Drop Forged Conveyor Chains

Our drop forged scraper conveyor chains are engineered for demanding industrial applications requiring high load capacity and exceptional durability. Manufactured using precision CNC machining and drop forging techniques, these chains provide reliable, consistent performance in challenging environments. Designed to meet international quality standards, they are an ideal solution for material handling systems in manufacturing, mining, and agricultural sectors.

Available Chain Models

X-348, X-458, 468, X-658, X-678, 698, 998

Technical Specifications

Chain Dimensions and Performance

Chain Number	Pitch (in)	Ultimate Strength (lbs)	Weight (lbs/ft)
X-348	3.015	24000	2.2
X-458	4.031	60000	3.2
468	4.031	70000	7.5
X-678	6.031	100000	6.7
698	6.031	150000	11.4
998	9.031	150000	9

Key Performance Metrics

150000 lbs

Max Ultimate Strength

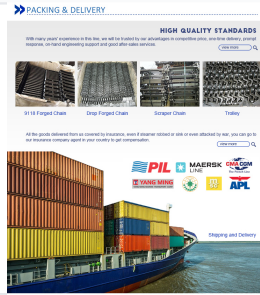
35 in

Max Side Flex Radius

10.8 1000 lbs

Max Work Load

Service & Quality



We ensure reliable delivery with comprehensive shipping insurance and professional logistics support.

Quality Compliance

ISO 9001 • Precision CNC Machined • Heat-Treated Options • Insured Delivery

Service Advantages

- On-hand engineering support
- Custom design for non-standard requirements
- Prompt response and delivery
- Comprehensive shipping insurance