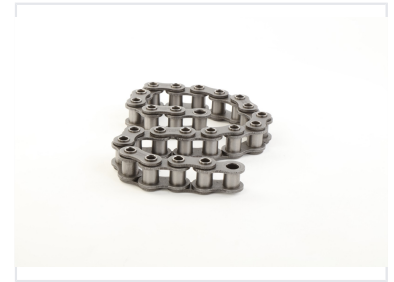


FV Series Conveyor Chain

This FV Series conveyor chain is designed for efficient material handling. It is constructed from durable materials to ensure reliable performance in various industrial applications.



Product Overview

Durable chain construction designed for industrial conveyor systems.

FV Series Conveyor Chain

The FV series conveyor chain is engineered for heavy-duty industrial material handling applications, offering high tensile strength and wear resistance. These chains are precision-manufactured with heat-treated components to ensure reliable performance and an extended service life in demanding environments. Available in multiple configurations including various roller types, they are designed to provide smooth operation and efficient power transmission across diverse conveyor systems.

Certification & Standards

Quality Standards	ISO9001, ISO14001, ISO16969, SGS Approved
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Technical Specifications



Precision-engineered components for enhanced wear resistance and smooth operation.

Detailed Specifications

Model	Inner Width (mm)	Pin Diameter (mm)	Min. Tensile Strength (kN)
FV40	18	10	40
FV63	22	12	63
FV90	25	14	90
FV112	30	16	112
FV140	35	18	140
FV180	45	20	180
FV250	55	26	250
FV315	65	30	315

Available Roller Configurations

- Without rollers
- Small rollers (S type)
- Large rollers (P type)
- Flanged rollers (F type)