

Heavy Duty Engineered Steel Chain and Roller Chain for the Most Demanding Applications



Rexnord is the acknowledged industry leader and most experienced chain manufacturer in the world. Our chain designs are created on the latest computer-aided design equipment, and then transmitted via computer network to the manufacturing floor where the designs are turned into finished products, using state-of-the-art manufacturing technologies.



Engineered Chain

Engineered Steel Chain

- Ideal for bucket elevators, drives and rugged conveyor service
- Available in pitch sizes from 41.783 to 177.8mm (1.645" to 7")

Welded Steel Chain

- Economical conveyor products
- Available in pitch sizes from 58.5978 to 228.6mm (2.307" to 9")

Polymeric Chains

- Light to medium duty conveyor and drive applications
- Ideal for areas where corrosion resistance, weight reduction and friction are important
- Available in pitch sizes from 41.402 to 88.9mm (1.63" to 3.5")

Accessories

- A wide variety of sprockets and elevator buckets are available

Cast Chain

- Ideal for slow to moderate speed conveyors and drives
- Available in pitch sizes from .22.86 to 153.67mm (9" to 6.05")

Drop Forged Chain

- Ideal for trolley, scraper and flight conveyors
- Available in pitch sizes from 76.2 to 228.6mm (3" to 9")

Double Flex Chain

- Made to flex around corners

Roller Chain

- Ideal for demanding applications from motorcycles and snowmobiles to glass plants and textile mills
- Available in pitch sizes from 9.525 to 101.6mm (3/8" to 4")
- Single and double pitch
- Multiple strand configurations
- Superior performance and long life
- Available in both Rexnord® and Link-Belt® brands

Our full line of Roller Chain includes:

- ANSI® Standard roller chain (single and multiple strand)
- Attachment chains
- Silent chains
- Oilfield chains
- Double pitch roller chain
- Heavy Series Chain
- Corrosion resistant & Heat resistant chain
- Self lubricating chain
- Hollow pin chain
- Leaf chain
- Specialty chain

