

Double Strand Roller Chain

This double strand roller chain is designed for power transmission applications. It is precision-engineered to provide reliable performance and a long service life.



Product Overview

High-Performance Double Strand Roller Chain

This double strand roller chain is precision-engineered for reliable power transmission in demanding industrial machinery. Designed to meet ANSI 60-2R standards, it offers robust construction and consistent performance in various operational environments. With high tensile strength and durable materials, this chain is built to ensure a long service life and efficient operation for your industrial applications.

Certifications

ISO 9001:2015

Technical Specifications

Dimensional Specifications

Parameter	Value
Pitch	19.05 mm
Width Between Inner Plates	12.57 mm
Roller Diameter	11.91 mm
Plate Thickness	2.40 mm
Plate Height	18.00 mm
Pin Diameter	5.94 mm
Pin Length	48.80 mm
Connecting Pin Length	50.50 mm

Performance Metrics

63.6 kN

Min Tensile Strength

82.1 kN

Avg Tensile Strength

22.78 kg/m

Approx Unit Weight

Logistics and Availability

Logistics

- Supply Ability: 10,000 Meters Per Month
- Lead Time: Within 45 Days
- Packaging: Color Box or Normal Box with Plywood Pallet/Case
- Loading Ports: Shanghai/Ningbo, China