

Motorcycle Transmission Roller Chain

This motorcycle transmission roller chain is designed for efficient power transfer and durability. The chain is constructed with precision-engineered rollers and side plates to ensure smooth operation and reduced friction.



ADDITIONAL IMAGES



Overview

High-Performance Transmission Chain

This motorcycle transmission roller chain is precision-engineered for efficient power transfer and enhanced durability. Designed to meet or exceed standard requirements, it ensures smooth operation and reduced friction under demanding riding conditions. Built from high-quality materials, this chain is an ideal solution for replacing worn components to maintain reliable motorcycle performance.

Technical Specifications

Chain Dimensions Table

Metric	Value
Pitch (p)	12.70 mm
Width Between Inner Plates (b1)	7.85 mm
Roller Diameter (d1)	8.51 mm
Plate Thickness (t/T)	2.00 mm
Plate Height (h2)	11.80 mm
Pin Diameter (d2)	4.45 mm
Pin Length (L)	18.80 mm
Connect Pin Length (Lc)	19.90 mm

Performance Metrics

Tensile Strength

20.6 kN Min Tensile Strength	23.4 kN Average Tensile Strength
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Approx. Unit Weight	0.79 kg/m
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General Information

Material Options

Carbon Steel • Stainless Steel

Certifications

ISO 9001:2015

Standard

428H-1R

Logistics

Supply Ability

10000 Meters Per Month

Lead Time

Within 45 Days