

12B-2-28T Double Strand Roller Chain Sprocket

This is a 12B roller chain sprocket with a 19.05mm pitch. The sprocket features a 2-row configuration with 28 teeth for power transmission.



Product Overview

High-Performance Double Strand Sprocket

This 12B-2-28T double strand roller chain sprocket is engineered for efficient power transmission in demanding industrial environments. Featuring a precise 19.05mm pitch and a robust 2-row configuration with 28 teeth, it ensures reliable mechanical performance. Designed for durability, this component is an ideal solution for various heavy-duty transmission applications.

Technical Specifications

Key Metrics

19.05 mm

Pitch

28 count

Teeth

2 strands

Rows

Pitch	19.05 mm
Number of Teeth	28
Strand Configuration	Double Strand (2-row)
Series	12B

Application Details

Application	Industrial Transmission, Mechanical Drives, Heavy-Duty Machinery
-------------	--