

Double Strand Roller Chain Sprocket with 30 Teeth

This double-strand roller chain sprocket is designed for optimal power transmission. The 30-tooth sprocket is manufactured from high-grade steel for durability and wear resistance.



Product Overview

Precision-Engineered Double Strand Sprocket

The D40B30 is a high-performance double-strand roller chain sprocket designed for demanding industrial power transmission applications. Featuring 30 precision-machined teeth, this component is crafted from high-grade steel to ensure superior wear resistance and extended operational lifespan. It is engineered to meet ANSI standards, providing reliable performance in heavy machinery, conveyor systems, and complex drive assemblies.

Technical Specifications

Standard Compliance

ANSI Standard

Number of Teeth

30

Sprocket Type

Double Type B

Key Features

High-Grade Steel, Corrosion Resistant, Precision-Machined

Application Suitability

Recommended Applications

- Heavy Machinery
- Conveyor Systems
- Power Transmission Equipment