

# Roller Sprocket with 7/8" Keyed Bore

This roller sprocket is designed for use with #50 roller chains. It features 15 teeth and a 7/8" keyed bore, making it suitable for a variety of power transmission applications.



## Overview

### Industrial Grade Roller Sprocket

The 50BS15 roller sprocket is a high-performance component designed for use with #50 roller chains in demanding power transmission applications. Featuring 15 precision-cut teeth and a 7/8" keyed bore, it ensures a secure fit and efficient torque transfer for industrial and agricultural machinery. Its durable C45 steel construction, combined with specialized surface treatments, provides long-lasting reliability in various mechanical systems.

## Technical Specifications

### Chain Compatibility

#50 Roller Chain

### Number of Teeth

**15 T**

Teeth

### Model Number

50BS15

### Bore Diameter

7/8" Keyed Bore

## Material & Durability

### Material

C45 Steel

### Surface Treatment

Quenching, Blackening

## Applications

### Recommended Use

- Industrial Machinery
- Agricultural Equipment
- Mechanical Drive Systems
- Power Transmission

## Logistics

### Delivery Lead Time

35-45 days

### Packaging

Export standard packaging