

60BS32 Roller Chain Sprocket with 1 5/16 inch Bore

This is a 60BS32 roller chain sprocket with a 1 5/16 inch bore. The Type B hub sprocket is designed for efficient power transmission in various mechanical systems.



Product Overview

Industrial Grade Power Transmission

This 60BS32 roller chain sprocket is precision-engineered for reliable power transmission in demanding mechanical systems. Featuring a Type B hub and a 1 5/16 inch bore, it is designed to ensure optimal chain engagement and long-term durability. It serves as a critical component for industrial applications where consistent performance and efficient operation are required.

Key Metrics

Primary Specifications

60 ANSI
Chain Size

32 T
Number of Teeth

1.3125 in
Bore Size

Technical Specifications

Hub Type	Type B
Bore Diameter	1.3125 in
Teeth	32

Application & Features

Product Features

- Precision-engineered teeth for optimal engagement
- Durable construction for industrial environments
- Designed for efficient power transmission
- Standard Type B hub configuration

Suitable Applications

Industrial Machinery, Mechanical Systems, Power Transmission, Conveyor Systems