

Precision Live Center for Lathes

This precision live center is designed for use in lathes and other machining applications. It features a hardened and ground steel point and precision bearings, allowing for smooth and consistent performance at high speeds.



Overview

Precision Live Center for Lathes

This precision live center is engineered for demanding machining applications, including turning and grinding. Featuring a hardened and ground steel point, it delivers exceptional accuracy and long-term durability. The rotating spindle is supported by high-precision bearings, ensuring smooth, consistent performance even at high rotational speeds for repeatable results.

Technical Specifications

Key Performance Features

- High-speed rotation capability
- Precision bearing support
- Hardened and ground point for accuracy
- Rigid steel body construction

Construction Material	High-quality hardened and ground steel
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Applications

Primary Applications	Lathe Turning, Grinding, Machining Operations, Workpiece Support
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