

6mm Precision Collet for Tool Holding

This 6mm precision collet is designed for high-accuracy tool holding. It is manufactured from hardened and ground alloy steel to ensure rigidity and concentricity.



Product Overview

Precision Tool Holding Solution

This 6mm precision collet is engineered for high-accuracy tool holding in milling, drilling, and turning applications. Manufactured from hardened, high-quality tool steel, the collet features fine internal and external grinding to ensure superior concentricity, rigidity, and durability. Its split design provides secure clamping with reduced vibration, making it an ideal choice for CNC machines and precision lathes.

Technical Specifications

Collet Size	6 mm
Material	High-quality Tool Steel
Manufacturing Process	Precision Grinding, Hardened Steel, Internal Grinding, External Grinding

Performance Features

Performance Highlights

6 mm

Clamping Diameter

Compatible Applications

- High-speed drilling machines
- Portable tools
- CNC machining equipment
- Precision lathes

Service & Support

Service Capabilities

Customization Available • High-performance Design