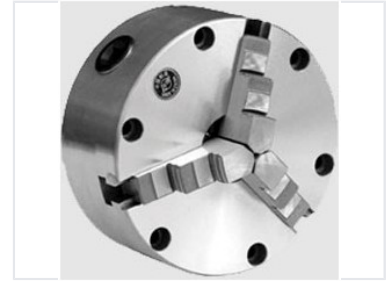


# Self-Centering Three-Jaw Chuck

This self-centering three-jaw chuck is designed for precise workholding on lathes and rotating machinery. Its three jaws move in unison to securely grip round or hexagonal workpieces, ensuring accurate and repeatable positioning.



## Product Overview

### Precision Workholding

The K18 three-jaw self-centering chuck is a precision-engineered device designed for secure workholding in lathes and rotating machinery. Featuring a synchronized three-jaw mechanism, it ensures accurate and repeatable positioning for both round and hexagonal workpieces. Constructed from hardened steel, this chuck is built for durability and long-term performance across demanding metalworking, woodworking, and plastics machining applications.

## Technical Specifications

### Supported Operations

- Turning
- Facing
- Boring
- Drilling

### Body Material

Hardened Steel

### Jaw Types

- Internal
- External
- Reversible

### Jaw Configuration

Self-Centering, Three-Jaw