

# Self-Centering Three-Jaw Chuck

This three-jaw self-centering chuck is a precision mechanical component for securely holding workpieces. Its robust construction ensures accurate and repeatable centering for enhanced machining precision.



## Overview

### Precision Machining Component

The K11 series three-jaw self-centering chuck is a precision-engineered mechanical component designed for securely holding workpieces in machining applications. Featuring a robust construction, this chuck ensures accurate and repeatable centering for enhanced machining precision. Its self-centering mechanism simplifies setup and reduces downtime, making it an essential tool for efficient and precise machining operations.

## Technical Specifications

### Key Performance Features

- Robust construction for industrial durability
- Accurate and repeatable centering
- Strong and balanced grip
- Quick setup mechanism

<b>Clamping Mechanism</b>	Self-centering three-jaw design
<b>Suitable Applications</b>	Lathes, Grinders, Rotating Machinery