

Short-Taper Three-Jaw Self-Centering Chuck

This precision-engineered chuck features a short-taper mount and three-jaw design for self-centering. It is constructed for durability, providing reliable performance and secure workpiece holding.



Product Overview

Precision Workpiece Clamping

The K11 series short-taper three-jaw self-centering chuck is precision-engineered to provide accurate and repeatable clamping for a wide range of machining applications. Its robust construction ensures enhanced durability and an extended service life in demanding environments. This chuck offers reliable performance and consistent holding force, making it an essential component for professional machining setups.

Technical Specifications

Series	K11
Clamping Mechanism	Self-Centering
Number of Jaws	3
Mounting Type	Short-Taper

Key Features

Performance Highlights

3 pcs

Jaw Count

Design Advantages

- Precision engineered for accuracy
- Repeatable workpiece clamping
- Robust construction for durability
- Extended service life