

Four-Jaw Wedge-Type Chuck

This four-jaw wedge-type chuck is designed for machine tools, providing secure and precise workpiece clamping. It features a robust construction for heavy-duty applications, ensuring stability and accuracy during machining operations.



Overview

Precision Clamping Solution

The Four-Jaw Wedge-Type Chuck is engineered for demanding machine tool applications, providing exceptional stability and precision for workpiece clamping. Its robust construction is designed to withstand heavy-duty operations, ensuring consistent accuracy across a wide range of materials and complex geometries. This versatile tool is an ideal choice for integration into lathes, milling machines, and various other machining setups.

Technical Specifications

Suitable Applications

- Lathes
- Milling Machines
- General Machine Tools

Chuck Type	Four-Jaw Wedge-Type
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Performance Features

Key Features	Heavy-duty construction, High stability, Precision clamping, Versatile geometry compatibility
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