

Four-Jaw Independent Chuck

This precision-engineered four-jaw independent chuck is designed for machine tool applications. Hardened jaws enhance durability and accuracy, while independent jaw adjustment allows versatile workpiece clamping.



Overview

Precision Engineered Clamping Solution

This four-jaw independent chuck is precision-engineered for demanding machine tool applications, offering superior stability and control. With hardened jaws designed for enhanced durability and accuracy, it ensures consistent performance even under heavy-duty conditions. The independent jaw adjustment mechanism provides exceptional versatility, allowing for the secure clamping of both regular and irregularly shaped workpieces.

Technical Specifications

Jaw Configuration	Four-Jaw Independent
Clamping Type	Independent adjustment

Features

Key Features	Hardened Jaws, Robust Body Construction, Independent Adjustment, High Precision
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Compatibility & Usage

Compatible Machinery

- Lathes
- Milling Machines
- General Machine Tools

Application Suitability

Irregular Workpieces • Precision Machining • Heavy-Duty Operation