

Four-Jaw Self-Centering Chuck

Four-jaw self-centering chucks are precision-engineered tools designed for securely holding workpieces in machining applications. The self-centering mechanism ensures consistent and repeatable positioning, enhancing productivity and reducing setup time.



Product Overview

Precision Workholding

The K12 series four-jaw self-centring chuck is a precision-engineered tool designed for securely holding workpieces in demanding machining applications. Featuring a self-centring mechanism, it ensures consistent and repeatable positioning, which significantly enhances productivity and reduces setup time. Constructed from high-grade steel, the chuck offers exceptional durability and wear resistance, making it a reliable solution for lathes, milling machines, and various other machine tools.

Technical Specifications

Machine Compatibility

- Lathes
- Milling machines
- General machine tools

Chuck Type	Four-jaw self-centring
Material	High-grade steel

Key Features

Performance Benefits

High accuracy • Repeatable positioning • Reduced setup time • Wear resistant

Clamping Versatility	Square workpieces, Rectangular workpieces, Irregularly shaped objects
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