

Metalworking Lathe Chuck

These lathe chucks are engineered for metal cutting machines, providing secure clamping of workpieces. They are available in multiple jaw configurations and sizes to accommodate a variety of machining needs.



ADDITIONAL IMAGES



Product Overview

Precision Workpiece Clamping

These industrial-grade metalworking lathe chucks are engineered for maximum reliability and clamping force in demanding machining environments. Available in a vast range of configurations and sizes, they provide secure and accurate workpiece retention for high-performance metal cutting operations. The design focuses on robust construction and precision engineering to enhance overall machining efficiency.

Technical Specifications

Size Range

50 mm

Minimum Size

2500 mm

Maximum Size

Range and Variety

- 20 distinct types
- Over 88 series
- Approximately 1,200 unique sizes

Chuck Types

3-jaw manual, 4-jaw manual, Power chucks, Hydraulic cylinders, Pneumatic cylinders, CNC tool changers, Special-shaped fixtures