

5-Jaw Self-Centering Lathe Chuck

This lathe chuck features a short cylindrical center mounting. It is suitable for clamping pentagonal workpieces and provides enhanced grip.



Product Overview

Precision 5-Jaw Chuck

This 5-jaw self-centering lathe chuck is engineered for high-precision machining, specifically designed to securely clamp pentagonal workpieces. Featuring a robust construction, it ensures excellent concentricity and stability during operation. The self-centering mechanism allows for rapid workpiece setup, significantly improving workflow efficiency in professional machining environments.

Technical Specifications

Mounting Type	Short cylindrical center mounting
Clamping Capability	Pentagonal workpieces

Customization

Customization Options

- Special jaw configurations available upon request