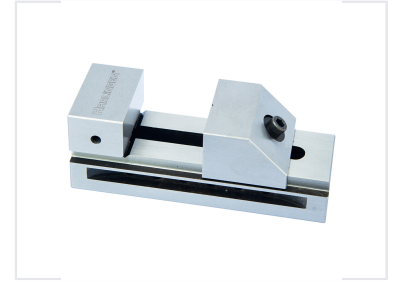


Precision Grinding Vise

This ultra-precision grinding vise is designed for high-accuracy machining and grinding operations. It is constructed from hardened steel for exceptional durability and stability.



Overview

High-Accuracy Machining Solution

This precision grinding vise is engineered for high-accuracy machining and grinding operations in toolrooms and machine shops. Constructed from hardened steel with a precision-ground finish, it ensures exceptional durability and smooth positioning. The specialized jaw construction provides secure clamping with minimal vibration, making it ideal for precision engineering applications.

Technical Precision

Accuracy Standards

0.003 mm

Parallelism per 100mm

0.005 mm

Squareness per 100mm

Material & Construction

Key Features

- Hardened and precision ground steel
- No-rise jaw construction
- Continual downward pressure design
- Anti-tilting and anti-lifting mechanism

Material Hardness

HRC55~60°

Applications

Ideal For

Toolrooms, Machine Shops, Precision Engineering, Grinding Operations, High-Accuracy Machining

Operational Benefits

Operational Stability

Minimal Vibration • Secure Clamping • Smooth Positioning