

VICE FOR VERTICAL SLIDE



- Manufactured from High Grade Heat Treated Alloy Steel
- A vertical slide vice is a type of vice that is designed to hold and secure workpieces in a vertical orientation, typically for milling, drilling, or other machining operations. It allows the workpiece to be securely clamped in a vertical position, providing stability and precision during machining.
- Vertical slide vices are commonly used in machine shops, workshops, and manufacturing facilities where precise machining operations are performed. They are often mounted on milling machines, drill presses, or other machining equipment.
- Overall, vertical slide vices are essential tools for achieving accuracy and precision in vertical machining operations, making them valuable assets in any machining or fabrication environment.

GARVIN
T O O L S

CAT No.	Jaw Width (MM)	Height (MM)	Jaw Opening (MM)
GMV-0137	60	25	47.50



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