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DATA SHEET

80mm Standard Drilling Machine Vice

Ideal for use when drilling, light milling, and performing work both vertically and horizontally. Clamping system mechanical, manually operated. Features one grooved and one plain replaceable jaw for square and hexagonal shapes across flats or corners, thin strips and discs. Jaws and lead screw are hardened and ground.

Features and Benefits

- Entire clamping range within reach by turning
- Constant design length, spindle moves protected in the handle
- The thread spindle is covered by a protecting sleeve
- Solid and handy version
- Body made out of cast metal
- Movable jaw, guided on side
- Solid clamping jaw with three vertical prisms and one horizontal prism
- Both jaws with support surface for clamping flat workpieces
- Jaws and spindle gunmetal-finished
- Long mounting slots

Technical Specifications

- Jaw material: Steel
- Mounting type: Bolt/clamp
- Base type: Fixed
- Jaw width: 80mm
- Clamping capacity: 70mm
- Jaw height: 30mm
- Length: 234mm
- Height: 58mm
- Body length: 174mm
- Width: 142mm
- Slot width: 12.5
- Slot distance: 105
- Weight: 3.6Kg



Typical Applications

For securely clamping workpieces on drills and measuring machines

Order Code
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