

Digital Disc Micrometer, Operation Type Mechanical, Range 0 in to 1 in, Accuracy +/-0.0002 in

- Item #4CGF5
- Mfr. Model #223-125
- UNSPSC #41111601

Country of Origin Japan. Country of Origin is subject to change.

Disc micrometers measure the thickness of work sections like ribs, lands, fins, cutting edges on form tools, and the thickness of gear teeth. With their large anvil and spindle faces, they are also used for measuring thin sheets of materials like paper, cardboard, rubber, and plastics.

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Technical Specs

- Item Digital Disc Micrometer
- Range 0 in to 1 in
- Resolution 0.00005 in
- Accuracy +/-0.0002 in
- IP Rating IP64
- SPC Output No
- Long Form Calibration Certificate No
- Anvil Shape Disk
- Anvil Size 0.787 in
- Dimension Type Inch
- Operation Type Mechanical
- Thimble Type Ratchet
- Anvil Material Carbide
- Case Included Yes