

- 4CGH3
- Mfr. Model #129-131
- UNSPSC #41111601
- Catalog Page #2329

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

Mechanical depth micrometers are used to measure the depth of holes, slots, shoulders, and other projections. They're operated with a high-precision ratchet thimble. Measurements are read on a vernier scale. Interchangeable measuring rods with different depth ranges can be used with these micrometers.

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Technical Specs

Item	Mechanical Depth Micrometer
Range	0 in to 4 in
Resolution	0.001 in
Accuracy	+/-0.00015 in, +/-0.003 mm
Long Form Calibration Certificate	No
Base Length	4 in
Base Style	Full
Dimension Type	Inch
Mechanical Display Type	None
Number of Measuring Rods	4
Operation Type	Mechanical
Rod Diameter	4 mm
Anvil Material	Steel
Anvil Shape	Flat
Case Included	Yes
Case Type	Plastic
Features	Interchangeable Rods with Lapped Measuring End and Provide A Wide Measuring Range, The Rod Length Can be Adjusted in 1" or 25mm Increments
Includes	Key Spanner, Fitted Carrying Case
Lock Nut Type	Rod
Maximum Measurement - Inch	4 in
Minimum Measurement - Inch	0 in
Number of Gauges	1
Rotating Spindle (Yes/No)	Yes
Spindle Material	Steel
Spindle Shape	Flat
Thimble Type	Ratchet