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MITUTOYO Digital Point Micrometer: Digital, 0 in to 1...

Web Price ⓘ
\$571.20 / each



MITUTOYO Digital Spherical Face Micrometer: Digital, 0 i...

Web Price ⓘ
\$236.82 / each



MITUTOYO Digital Point Micrometer: Digital, 0 in to 1...

Web Price ⓘ
\$571.20 / each

Related Categories



Specialty Micrometers



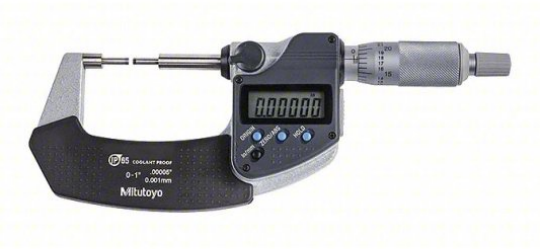
Micrometers, Depth Gauges & Accessories



Precision Measuring Tools

Product Categories / Machining / Precision Measuring Tools / Micrometers, Depth Gauges & Accessories / Specialty Micrometers /

MITUTOYO Digital Spline Micrometer...



MITUTOYO Digital Spline Micrometer: Digital, 0 in to 1 in/0 to 25.4 mm Range, ±0.0001 in Accuracy

Item 54GE72 Mfr. Model 331-351-30

Web Price ⓘ
\$579.57 / each

Qty
1

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Expected to arrive **Mon. May 12.**

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Shipping Weight **1.28 lbs**

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Product Details

Catalog Page **N/A**

Brand	MITUTOYO
Range	0 in to 1 in; 0 to 25.4 mm
Resolution	0.00005 in/0.001 mm
Accuracy	±0.0001 in
IP Rating	IP65
SPC Output	Yes
Data Output Type	Cable
Long Form Calibration Certificate	No
Anvil Shape	Spline

Anvil Size	0.250 in
Coolant Resistant	Yes
Dimension Type	Inch/Metric
Operation Type	Digital
Thimble Type	Ratchet
Anvil Material	Carbide Tipped
Battery Size	SR44
Case Included	Yes
Case Type	Case
Compatible Data Output Cable	Mfr. No. 05CZA662; Mfr. No. 05CZA663
Display Type	LCD
Functions	Alarm: Low Voltage; Counting Value Composition Error; Data Hold; Data Output; inch/mm Conversion (inch/mm models); Origin-Set; Zero-Setting
Includes Battery	Yes
Lock Nut Type	Lever
Maximum Measurement - Inch	1 in
Maximum Measurement - mm	25.4 mm
Minimum Measurement - Inch	0 in
Minimum Measurement - mm	0 mm
Rotating Spindle (Yes/No)	No
Spindle	Spline
Spindle Diameter	18 mm
Spindle Material	Carbide Tipped
Spindle Size	0.250 in
Standards	ASME B89.1.13; JIS B 7502
UNSPSC	41111601
Country of Origin	Japan (subject to change)

Product Description

These spline micrometers take measurements of splined shafts, slots, and keyways. They have a standard jaw and body design, but are built with small-diameter cylindrical measuring faces. They have a thimble that adjusts the faces so they contact the features being measured.