

Products Based on Your Search



MITUTOYO Dial Caliper:
0 in to 12 in Range,...

Web Price ⓘ
\$292.82 / each



STARRETT Dial Caliper: 0
in to 6 in Range, +/-0.0...

Web Price ⓘ
\$382.04 / each



MITUTOYO Dial Caliper:
0 in to 6 in Range,...

Web Price ⓘ
\$146.30 / each

Related Categories



Dial Calipers



Calipers & Accessories



Precision Measuring Tools

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TESA BROWN & SHARPE Inch Dial Caliper: 0...



TESA BROWN & SHARPE
Inch Dial Caliper: 0 in to 12 in
Range, +/-0.0008 in
Accuracy, 4-Way, White

Item **49U609** Mfr. Model **00589046**

Web Price ⓘ
\$159.51 / each

Qty

1

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☒ Ship

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Expected to arrive **Tue. Jun 03.**

Ship to **73301** | [Change](#)

Shipping Weight **1.61 lbs**
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Product Details

Catalog Page **N/A**

Brand	TESA BROWN & SHARPE
Range	0 in to 12 in
Accuracy	+/-0.0008 in
Long Form Calibration Certificate	No
Caliper Material	Stainless Steel
Dial Color	White

 Alternate Products ⓘ



WESTWARD Dial Caliper: 0 in
to 12 in
Accuracy
Graduation, 4-way

Chat with an Agent

Dial Graduation	0.001 in
Dimension Type	Inch
Jaw Actuation Type	Slide
Jaw Depth	2.5 in
Jaw Material	Stainless Steel
Maximum Measurement - Inch	12 in
Measurements	4-Way
Measures Depth	Yes
Measures Inside Dimension	Yes
Measures Outside Dimension	Yes
Measures Step	Yes
Minimum Measurement - Inch	0 in
Depth Rod Shape	Rectangular
Included Certification	Certificate of Inspection; Inspection Report with Declaration of Conformity
Includes Bezel Lock	No
Includes Case	Yes
Includes Locking Nut	Yes
Jaw Shape	Standard Blade Nibs For Inside/Outside Measurement
Range per Revolution	0.1 in
Shockproof Dial	Yes
Standards	DIN 862 (1AR)
UNSPSC	41111621
Country of Origin	China (subject to change)

Product Description

These calipers are made of hardened steel or stainless steel and are appropriate for most general purpose and heavy duty applications. They have a graduated dial that displays measurements in decimal inches with typical resolution being 0.001” or 0.005”. Select models may have a second fractional inch scale with 1/64" graduations. Dial calipers use adjustable jaws that slide along a beam to measure between two opposite sides of a tool or part. They are easier to read than vernier calipers and are commonly used in light and heavy manufacturing production, machine and woodworking shops.

Item 4KU73

Web Price 

\$267.58 / each

Qty

1

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MITUTOYO Dial Caliper: 0 in to 12 in Range, +/-0.002 in Accuracy, 0.001 in Dial Graduation, 4-Way

Item 4LA86

Web Price 

\$292.82 / each

Qty

1

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