



SPI
0.65 to 0.8", 2.36" Gage Depth, Mechanical Inside Hole Micrometer
0.0002" Graduation, 0.0002" Accuracy, Ratchet Stop Thimble

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MSC Part #: 00343004
Mfr Part #: 10-722-7
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Price: ~~\$286.35 ea.~~

Web Price: **\$257.72 ea.**

Qty

Total Price **\$257**

- ☒ In Stock
- ☒ Hassle Free Guarantee
We'll exchange or refund any product that doesn't meet your expectations.

Features and Benefits

- Ratchet stop thimbles offer audible feedback and constant measuring pressure on the spindle while measuring. They cause micro-shocks and requires two hands to make a measurement.

Specs

Type	Hole
Minimum Measurement (Decimal Inch)	0.6500
Maximum Measurement (Decimal Inch)	0.8000
Graduation (Decimal Inch)	0.0002
Thimble Type	Ratchet Stop
Accuracy (Decimal Inch)	0.000200
Gage Depth (Decimal Inch)	2.3600
Number of Contact Points	3
Number of Extension Rods	0
Number of Setting Rings Included	0
Setting Ring Diameter (Decimal Inch)	0.6500
Digital Counter	No



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Big Book Page #: 1788

Country of Origin: India
Country of Origin is subject to change

The SPI 0.65 to 0.8", 2.36" Gage Depth, Mechanical Inside Hole Micrometer 0.0002" Graduation, 0.0002" Accuracy, Ratchet Stop Thimble can be found within the Mechanical Inside Micrometers category. As part of MSC Industrial Supply's Measuring & Inspecting offering, this item can be found using MSC part number 00343004.