

3-Point Internal Micrometer

Holtest

Item number: 368-161

Images



Description

A non-digital 3-point Mitutoyo bore micrometer with titanium-coated measuring pins. The 3-point design enables stable measurement through automatic centering. The maximum measuring depth can be increased by 100mm using an optional extension rod if required. Ratchet stop guarantees repeatable measurement. Steel setting rings (optional) are available for accurate setting prior to measurement.

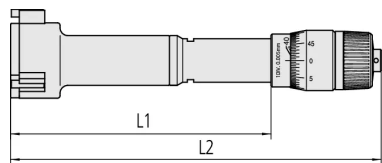
Features

Inch-Metric:	Metric
Digital/Analog:	Analog
Range:	6 - 8 mm
Graduation:	0,001 mm
Max. Permissible Error J MPE:	$\pm 2 \mu\text{m}$
Scale:	Thimble and sleeve satin chrome finish, Up to 12 mm : $\varnothing 17 \text{ mm}$ Over 12 mm : $\varnothing 23 \text{ mm}$
Measuring spindle:	Spindle pitch 0,5 mm
Measuring face:	Titanium coated tungsten carbide taper: tungsten carbide
Measuring method:	3-point
Delivered:	Including box, spanner, hex wrench, certificate of inspection, without setting ring

Mass:

60 g

Dimensions

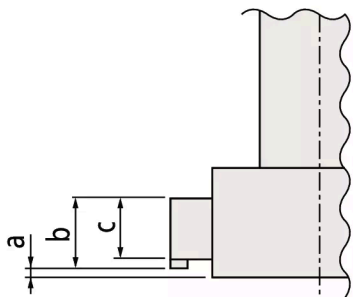


a: 2 mm

c: 2.5 mm

L1: 59 mm

L2: 102 - 104 mm



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c: 2.5 mm

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L2: 102 - 104 mm

Accessories

Optional accessories:



Holtest, Borematic Extension 100mm

for 6-12mm Measuring Range

Art No. 952322

Suggested retail price: 128.00 €*



Setting Ring 6mm

Steel

Art No. 177-267

Suggested retail price: 126.00 €*



Setting Ring 6mm

Ceramic

Art No. 177-420

Suggested retail price: 268.00 €*



Setting Ring 8mm

Steel

Art No. 177-125

Suggested retail price: 126.00 €*



Setting Ring 8mm

Ceramic

Art No. 177-423

Suggested retail price: 268.00 €*
