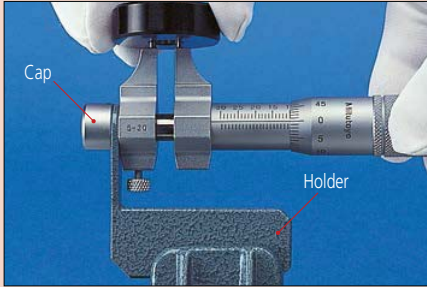


## Optional Accessories

Code No.	Description
300401	Micrometer stand cap*
300400	Micrometer stand holder*

Setting rings (up to  $\varnothing 300$  mm/ $\varnothing 12$ "") refer to pages C-37 to C-38.

\* Only for models with measuring range up to 50 mm / 2".



This instrument requires the cap and the holder for mounting on a micrometer stand.

## SERIES 145 – Inside Caliper Micrometer

- Designed for accurate diameter measurement of short holes or bores.
- Carbide measuring faces.
- Equipped with a constant measuring-force device.
- An optional inside-length standard, such as a setting ring or Inside Micro Checker (see pages C-37 to C-38 or page C-24, respectively), is required for accurately setting the micrometer before measurement.



145-185



145-187

## Specifications

### Metric

Code No.	Range	Graduation	Accuracy
145-185	5 - 30 mm	0.01 mm	$\pm 5 \mu\text{m}$
145-186	25 - 50 mm		$\pm 6 \mu\text{m}$
145-187	50 - 75 mm		$\pm 7 \mu\text{m}$
145-188	75 - 100 mm		$\pm 8 \mu\text{m}$
145-189	100 - 125 mm		$\pm 9 \mu\text{m}$
145-190	125 - 150 mm		$\pm 10 \mu\text{m}$
145-191	150 - 175 mm		$\pm 10 \mu\text{m}$
145-192	175 - 200 mm		$\pm 10 \mu\text{m}$
145-217	200 - 225 mm		$\pm 11 \mu\text{m}$
145-218	225 - 250 mm		$\pm 11 \mu\text{m}$
145-219	250 - 275 mm		$\pm 12 \mu\text{m}$
145-220	275 - 300 mm		$\pm 12 \mu\text{m}$

### Inch

Code No.	Range	Graduation	Accuracy
145-193	2 - 1.2"	.001"	$\pm 0.00025$ "
145-194	1 - 2"		$\pm 0.0003$ "
145-195	2 - 3"		$\pm 0.00035$ "
145-196	3 - 4"		$\pm 0.0004$ "

## Dimensions

