Paper Thickness Micrometers
SERIES 169 — Non-rotating Spindle Type

Measurement example

- For paper thickness measurement.
- Non-rotating spindle eliminates torque on workpiece.
- Anvil diameter: ø14.3 mm (without recess)
- Equipped with Ratchet Stop for constant measuring force. (8.02±0.8 N)

169-101-10

SPECIFICATIONS

Metric

Code No.	Range (mm)	Graduation (mm)	Maximum permissible error J_{MPE} (µm)	Flatness (µm)	Parallelism (µm)
169-101-10	0 - 25	0.01	±4	1	3

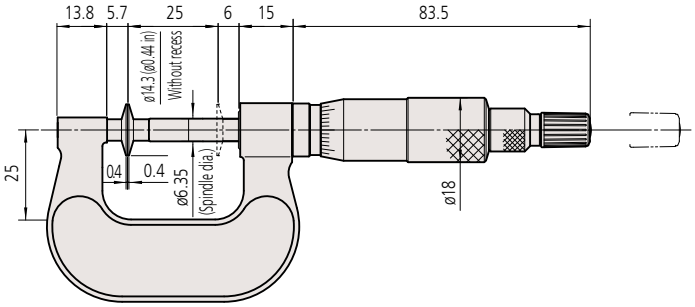
Inch

Code No.	Range (in)	Graduation (in)	Maximum permissible error J_{MPE} (in)	Flatness (in)	Parallelism (in)
169-103-10	0 - 1	0.001	±0.0002	0.00004	0.00015

- Standard Accessories: Spanner (**301336**), 1 pc.

DIMENSIONS

Unit: mm



( ): inch model

Mitutoyo reserves the right to change any or all aspects of any product specification, including prices, designs and service content, without notice.

Mitutoyo