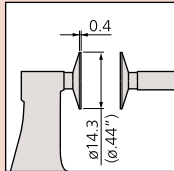


Technical Data

Graduation: .001" or 0.01mm
 Flatness: .00004" / 1µm
 Parallelism: .00012" / 3µm
 Measuring Force: 8.02±0.8N
 53.9KPa ±4.9 KPa



Unit: mm



() : Inch model

Paper Thickness Micrometers

SERIES 169 – Non-Rotating Spindle Type Designed for Paper Thickness Measurement

FEATURES

- Non-rotating spindle.
- With ratchet stop for constant force.
- Supplied in fitted plastic case.

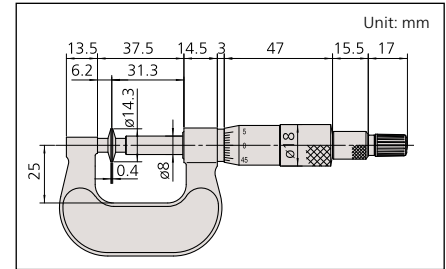


SPECIFICATIONS

Metric

Range	Graduation	Order No.	Accuracy	Mass (g)
0 - 25mm	0.01mm	169-101	±4µm	230g

DIMENSIONS



Inch

Range	Graduation	Order No.	Accuracy	Mass (g)
0 - 1"	.001"	169-103	±.0002"	230g

Mitutoyo