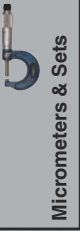


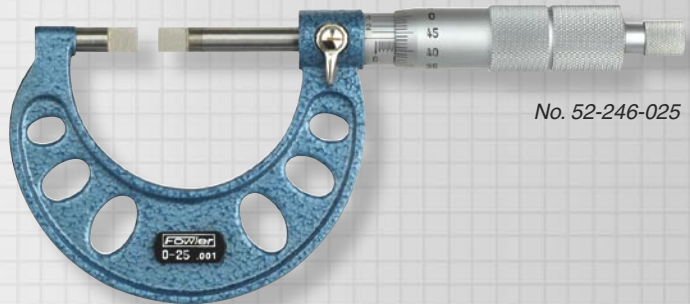
Fred V. Fowler Company, Inc.



Inch & Metric Blade Micrometers



No. 52-246-001-1

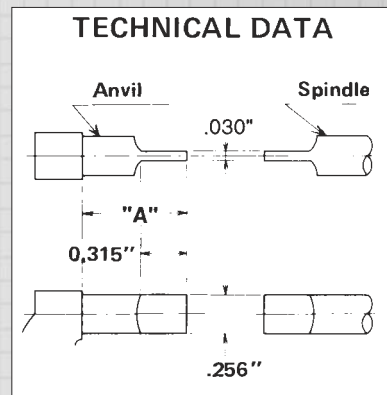


No. 52-246-025

Use Fowler No. 52-246 Blade Micrometers to measure the outside diameter of workpieces which have narrow grooves, "T" slots and other dimensions blocked by shoulders or lands where standard type micrometers cannot be applied.

Special Features:

- Hammertone blue baked enamel frame
- Microfine graduations on satin chrome finish for easy reading.
- Anvil & spindle hardened & precision ground with microlap finish on ends. Spindle thread is hardened, ground and lapped.
- Non-rotating spindle
- Blade thickness = .030"; blade width = .256"; blade penetration = .315"
- Accuracy = .0001" for 0—1", .001mm for 0-25mm
- Wrench included for quick and easy zero adjustment on sleeve.
- Sizes over 1" include a standard.
- Includes fitted case.



Order No.	Range	Graduation	Thimble	Dim. "A"	Dim. "B"
Inch Series:					
52-246-001-1	0—1"	.0001"	Ratchet	.515"	.238"
52-246-002-1	1—2"	.0001"	Ratchet	.515"	.238"
52-246-003-1	2—3"	.0001"	Ratchet	.515"	.238"
52-246-004-1	3—4"	.0001"	Ratchet	.710"	.238"
Metric Series:					
52-246-025	0—25mm	.001mm	Ratchet	12.9mm	6.5mm
52-246-050	25—50mm	.001mm	Ratchet	12.9mm	6.5mm
52-246-075	50—75mm	.001mm	Ratchet	12.9mm	6.5mm
52-246-100	75—100mm	.001mm	Ratchet	18.0mm	6.5mm