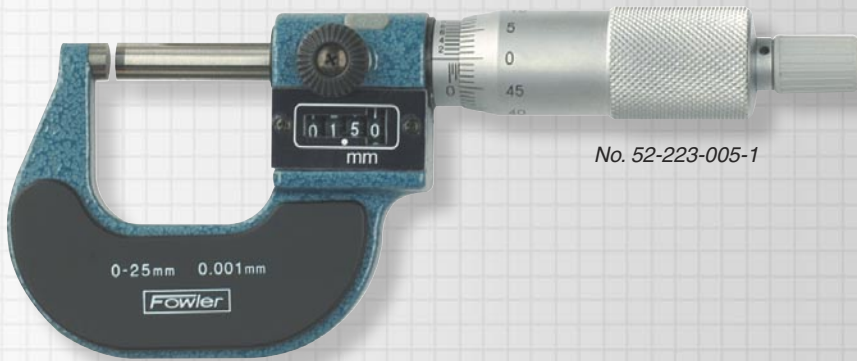


Fred V. Fowler Company, Inc.



Premium Metric Digit Counter Outside Micrometers



No. 52-223-005-1

For the convenience of clear, easy to read numbers on a digital counter in a metric micrometer, Fowler offers the 52-223 series. Every .05mm is numbered on the thimble for added reliability.

Special Features:

- Hammertone blue baked enamel frame; heat insulated frame on sizes up to 4".
- Microfine graduations on satin chrome.
- Anvil and spindle hardened and precision ground with microlap finish on carbide tipped measuring faces.
- Spindle thread is hardened, ground and lapped.
- Diameter of measuring faces is 6.5mm.
- Digital counter reads to .01mm with .001mm on vernier (100—300mm no vernier).
- Quick, easy zero adjustment on sleeve.
- Positive locking nut on spindle.
- Accuracy: .001mm
- Parallelism: .001mm for 0—25mm
- Flatness: .00076mm
- Meets or exceeds Federal accuracy specs.
- Includes wrench and fitted case.

Order No.	Range	Graduation	Thimble
52-223-005-1	0—25mm	.001mm	Ratchet
52-223-010-1	25—50mm w/standard	.001mm	Ratchet
52-223-015-1	50—75mm w/standard	.001mm	Ratchet
52-223-020-1	75—100mm w/standard	.001mm	Ratchet
52-223-025-1	100—125mm w/standard	.01mm	Ratchet
52-223-030	125—150mm w/standard	.01mm	Ratchet
52-223-035	150—175mm w/standard	.01mm	Ratchet
52-223-040	175—200mm w/standard	.01mm	Ratchet
52-223-045	200—225mm w/standard	.01mm	Ratchet
52-223-050	225—250mm w/standard	.01mm	Ratchet
52-223-055	250—275mm w/standard	.01mm	Ratchet
52-223-060	275—300mm w/standard	.01mm	Ratchet
Micrometer Sets:			
52-223-075-1	0—75mm w/standards & case	.001mm	Ratchet
52-223-100-1	0—100mm w/standards & case	.001mm	Ratchet
52-223-150	0—150mm w/standards & case	.001mm (0-100mm) .01mm (100-150mm)	Ratchet
52-223-300	150—300mm w/standards & case	.01mm	Ratchet