

Fowler

Outside Metric Micrometers.



No. 52-248-001.



No. 52-248-101.



Series No. 52-248 offers Fowler standards of fine quality and accuracy. A variety of sizes covers a range of measuring applications.

Special Features:

- Hammertone blue baked enamel finish.
- Microfine graduations on satin chrome finish and carbide tipped measuring faces.
- Graduation = .01mm with standards for sizes 50mm and over.
- Diameter of measuring faces = 6.5mm.
- Friction or ratchet stop thimble for exact and repetitive readings.
- Flatness = .00076mm.
- Accuracy = .001mm for 0-25mm.
- Parallelism = .000125mm for 0-25mm.
- Spindle thread is hardened, ground and lapped.
- Anvil & spindle hardened and precision ground with microlap finish on tips.
- All micrometers meet or exceed U.S. Federal specifications for accuracy.
- Price includes a wrench and fitted case.



Order No.	Range	Graduation	Thimble Style
52-248-001	0—25mm	.01mm	Friction
52-248-101	0—25mm	.01mm	Ratchet
52-248-002	25—50mm	.01mm w/standard	Friction
52-248-102	25—50mm	.01mm w/standard	Ratchet
52-248-003	50—75mm	.01mm w/standard	Ratchet
52-248-004	75—100mm	.01mm w/standard	Ratchet
52-248-005	100—125mm	.01mm w/standard	Ratchet
52-248-006	125—150mm	.01mm w/standard	Ratchet
52-248-007	150—175mm	.01mm w/standard	Ratchet
52-248-008	175—200mm	.01mm w/standard	Ratchet
52-248-009	200—225mm	.01mm w/standard	Ratchet
52-248-010	225—250mm	.01mm w/standard	Ratchet
52-248-011	250—275mm	.01mm w/standard	Ratchet
52-248-012	275—300mm	.01mm w/standard	Ratchet