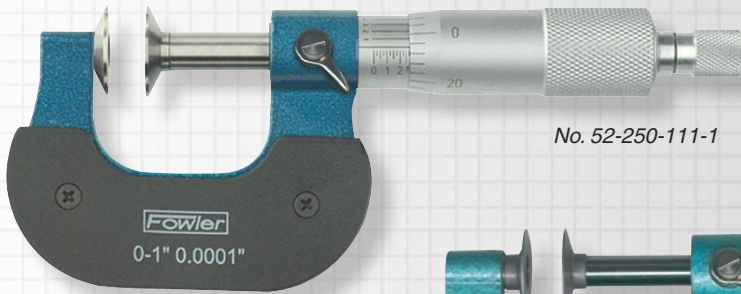
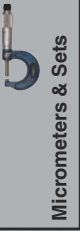


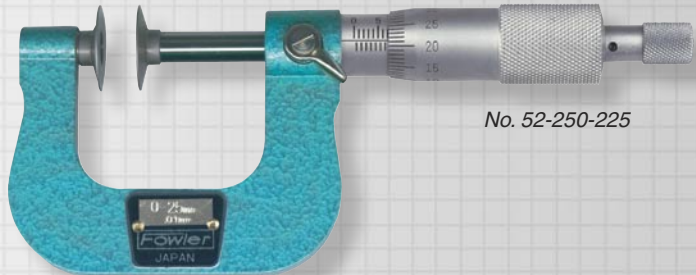
Fred V. Fowler Company, Inc.



Inch & Metric Disc Micrometers



No. 52-250-111-1

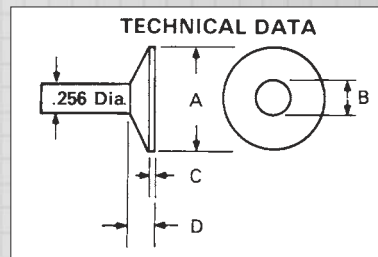


No. 52-250-225

Fowler Disc Micrometers simplify measuring thickness of difficult, closely spaced sections, ribs, keys, fins, cutting edges on forming tools, chordal thickness of gear teeth and more. The extra large diameter disc will enter normally inaccessible places such as narrow grooves, slots and recesses.

Special Features:

- Hammertone blue baked enamel frame is tapered for hard-to-get-at places.
- Anvil and spindle are hardened and precision ground with microlap finish on measuring faces.
- Positive lever locking clamp.
- Quick and easy zero adjustment on sleeve
- Ratchet thimble for repeatability
- Flatness: .00004"
- Accuracy and parallelism: 1" & 2": .00016"; 3" & 4": .00024".
- Meets or exceeds Federal accuracy specs.
- Includes fitted case.



Order No.	Range	Grad.	Dim. "A"	Dim. "B"	Dim. "C"	Dim. "D"
Inch Series:						
52-250-111-1	0—1"	.001"	.787"	.315"	.039"	.250"
52-250-112-1	1—2"	.001"	.787"	.276"	.039"	.250"
52-250-113-1	2—3"	.001"	.787"	.276"	.039"	.250"
52-250-114-1	3—4"	.001"	.945"	.394"	.039"	.250"
Metric Series:						
52-250-225	0—25mm	.01mm	18mm	7mm	.5mm	4.75mm
52-250-250	25—50mm	.01mm	18mm	7mm	.5mm	4.75mm