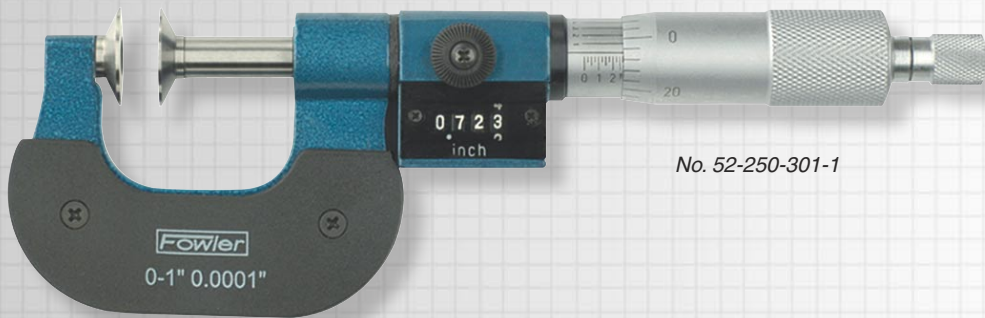


# Fred V. Fowler Company, Inc.



## Digit Counter Disc Micrometers

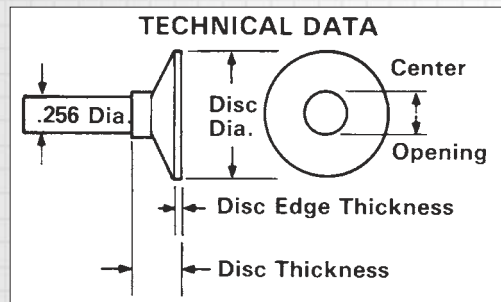


No. 52-250-301-1

Fowler's Digit-Disc Micrometers feature extra large diameter discs which easily enter hard to reach places such as narrow grooves, slots and recesses.

### Special Features:

- Hammertone blue baked enamel finished frame is tapered for hard to get at places.
- Anvil and spindle are hardened and precision ground with microlap finish on measuring faces.
- Positive locking nut on the spindle.
- Quick and easy zero adjustment on sleeve.
- Flatness: .00004"
- Accuracy and Parallelism: .00016" on 1" and 2" sizes
- Disc diameter: .708"
- Disc edge thickness: .035"
- Center opening: .280"
- Ratchet thimble
- The disc type anvil and spindle simplifies measuring the thickness of difficult, closely spaced sections, ribs, keys, fins, cutting edges on forming tools, chordal thickness of gear teeth, etc.
- Meets or exceeds Federal accuracy specs.
- Includes wrench and fitted case.



Order No.	Range	Graduation
<b>Inch Series:</b>		
52-250-301-1	0—1"	.0001"
52-250-302-1	1—2"	.0001"
<b>Metric Series:</b>		
52-250-425-1	0—25mm	.001mm