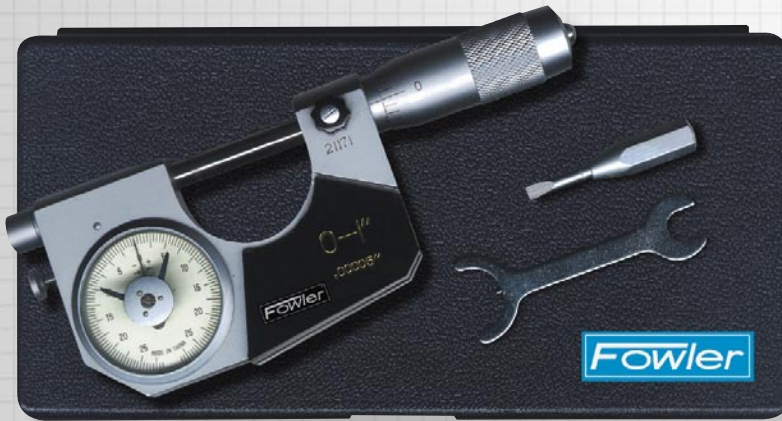


Fred V. Fowler Company, Inc.



Indicating Micrometer



No. 52-245-501

Tool operates as a GO/NO GO gage and as a limited run, sensitive indicating micrometer with a resolution of .00005".

Special Features:

- Insulated frame with satin chrome finish.
- Wider, micro-fine graduations on satin chrome finish for easy reading.
- Anvil and spindle are hardened and precision ground with microlap finish on carbide tipped measuring faces.
- Anvil withdraws .060" to insert or remove the piece being measured.
- All parts subject to wear are fully hardened for a long life of reliability.
- Retracting button is convenient to the operator's hand; uniform pressure is exerted at all times.
- After setting micrometer, the spindle can be locked & tolerance hands set as desired.
- A wrench is included for quick and easy zero adjustment on the sleeve.
- Graduation of head: .001"
- Graduation of indicator: .00005"
- Flatness: .000012"
- Indicated accuracy to .00015"
- Minimum dial reading: .00005"
- Diameter of spindle: .256"
- Standard included with 2" model.
- Includes fitted case.

Order No.	Range	Thimble Graduation	Dial Graduation	Dial Range
Inch Series:				
52-245-501	0-1"	.001"	.00005"	±.020"
52-245-502	1-2"	.001"	.00005"	±.020"

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