

▲No. 52-243-012.

Series No. 52-243 are extension rod type inside micrometers and have the shortest measuring length of their kind. The detachable handle offers the operator convenience and ease when using these small inside micrometers.

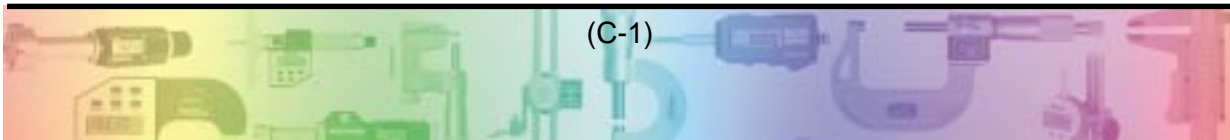
Lightweight, rigid and well balanced, the #52-243 series is available in inch or metric models with a range of 1—2" or 25—50mm. To achieve optimal accuracy, Fowler recommends that the inside micrometer with a rod be calibrated by a micrometer or ring gage. Each set includes a micrometer head and two extensions, detachable handle, wrench and a deluxe fitted case.

Special Features:

- The anvil and spindle are hardened and precision ground.
- Spindle threads are hardened and ground.
- Microfine graduations (.001" or .01mm) on a satin chrome finish permit easy reading.
- Quick easy zero adjustment on the sleeve.
- Meets or exceeds Federal accuracy specs.



Order No.	Range	Graduation
Inch Series:		
52-243-012	1—2"	.001"
Metric Series:		
52-243-013	25—50mm	.01mm

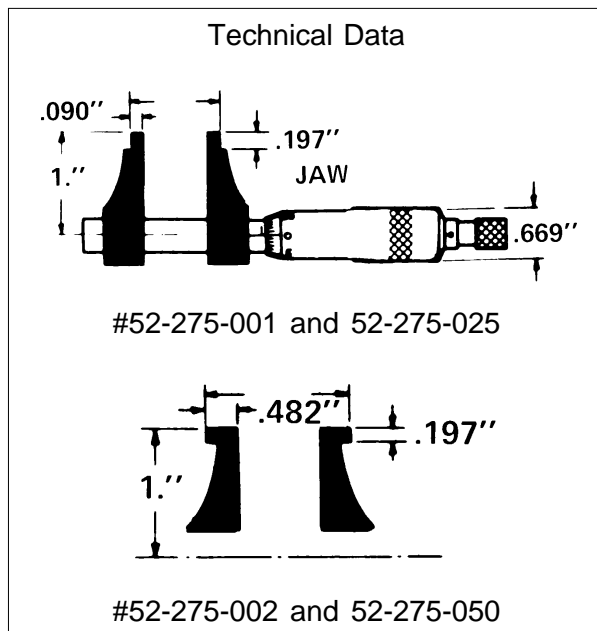


Fowler

Inside Micrometers—Inch & Metric



▲No. 52-275-001
Ring shown not included.



With Fowler Inside Micrometer Calipers, you are assured of smooth operation and stabilized uniform accuracy. The frame is specially designed to enable the micrometer to provide extremely accurate small internal measurements.

Special Features:

- Satin chrome finish on barrel and thimble.
- Measuring faces are fully hardened, precision ground and microlap finished to assure exceptionally accurate measuring.
- Spindle threads are hardened and ground.
- Microfine graduations (.001" or .01mm) on a satin chrome finish permit easy reading.
- Accuracy to .0002" (.005mm).
- Ratchet stop thimble assures exact and repetitive readings.
- Easy zero adjustment on the sleeve.
- Meets or exceeds Federal accuracy specs.
- Price includes a spanner wrench and a fitted case.



Order No.	Range	Graduation
Inch Series:		
52-275-001	.2—1"	.001"
52-275-002	1—2"	.001"
Metric Series:		
52-275-025	5—25mm	.01mm
52-275-050	25—50mm	.01mm