

# Fred V. Fowler Company, Inc.



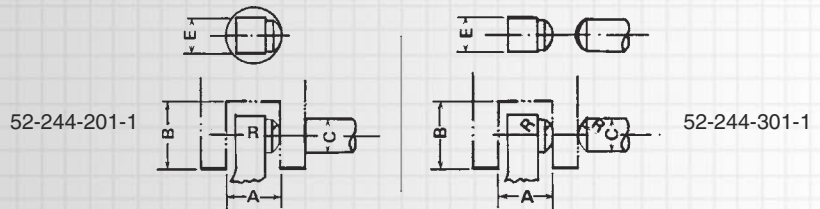
## Digit Counter Ball-Anvil Micrometers



No. 52-244-201-1

### TECHNICAL DATA

	English inch
A	.430"
B	.300"
C	.256"
R	.177"
E	.256"



**Ball Anvil Micrometers measure dimensions from the inside of holes to outside edges with the accuracy and convenience of easy to read numbers on a digital counter.**

The spherical anvil or spindle contacts the inside curved surface at a single point for accurate gaging to .0001".

### Special Features:

- Microfine graduations on satin chrome. Digital counter reads to .001"; sleeve reads to .0001".
- Hammertone blue baked enamel frame furnished with deluxe heat insulator.
- No. 52-244-201-1 spindle hardened and precision ground with a carbide tipped measuring face.
- No. 52-244-301-1 anvil is hardened and precision ground.
- Spindle thread hardened, ground & lapped.
- Ratchet stop thimble on all models.
- Positive locking nut on spindle.
- Accuracy = .00016".
- Meets or exceeds Federal accuracy specs.
- Includes wrench for quick, easy zero adjustment on sleeve and a fitted case.

Order No.	Description	Graduation
<b>Inch Series:</b>		
52-244-201-1	0—1" Ball Anvil Micrometer	.0001"
52-244-301-1	0—1" Ball Anvil & Spindle Micrometer	.0001"