

Fred V. Fowler Company, Inc.

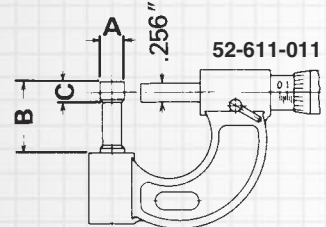


EZ-Read Digital Tube Micrometer



No. 52-611-011/012

Technical Data



0-1"/0-25mm

A = .315" (8mm)

B = 1.115" (28.32mm)

C = .375" (9.5mm)

1-2"/25-50mm

A = .320" (8.2mm)

B = 1.430" (36.32mm)

C = .375" (9.5mm)

Special Features:

- Accuracy: .0003"
- Anvil & spindle hardened, ground and micro-lapped.
- Meets or exceeds Federal accuracy specs.
- Sizes over 1"/25mm include a standard.
- Heat insulated frames
- Positive lever locking clamp
- Carbide tipped spindle face
- Includes fitted case.



No. 52-610-001/002

0-1"/0-25mm

A = .190" (4.8mm)

B = 1.050" (26.7mm)

C = .240" (6mm)

1-2"/25-50mm

A = .190" (4.8mm)

B = 1.340" (26.7mm)

C = .240" (6mm)

Order No.	Range	Graduation	Thimble
Inch Series:			
52-611-011	0—1"	.0001"	Friction
52-611-012	1—2"	.0001"	Friction
52-610-001	0—1"	.0001"	Friction
52-610-002	1—2"	.0001"	Friction
Metric Series:			
52-611-025	0—25mm	.001mm	Friction
52-611-050	25—50mm	.001mm	Friction
52-610-025	0—25mm	.001mm	Friction