

Fred V. Fowler Company, Inc.

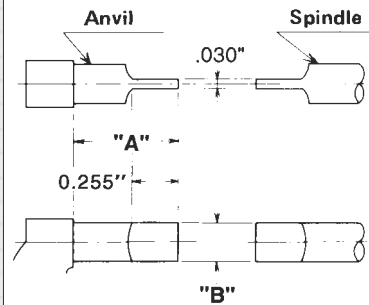


EZ-Read Digital Blade Micrometer



No. 52-246-121

TECHNICAL DATA



Use for measuring the outside diameters of workpieces with narrow grooves, T-slots & other dimensions blocked by shoulders or lands inaccessible by standard micrometers.

Special Features:

- Anvil & spindle hardened, ground and micro-lapped.
- Non-rotating spindle.
- Blade dimension .030" x .256"
- Meets or exceeds Federal specs.
- Accuracy: .0002" on 1" & 2" sizes.
- Friction thimble
- Sizes over 1"/25mm include standards.

Order No.	Range	Graduation	Thimble	Dim. "A"	Dim. "B"
Inch Series:					
52-246-121	0—1"	.0001"	Friction	.600"	.235"
52-246-122	1—2"	.0001"	Friction	.600"	.235"
52-246-123	2—3"	.0001"	Friction	.600"	.235"
52-246-124	3—4"	.0001"	Friction	.600"	.235"
Metric Series:					
52-246-125	0—25mm	.001mm	Friction	15.24mm	6mm
52-246-150	25—50mm	.001mm	Friction	15.24mm	6mm