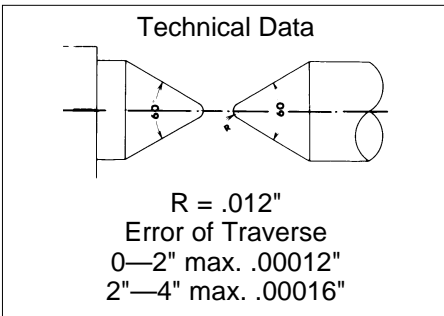
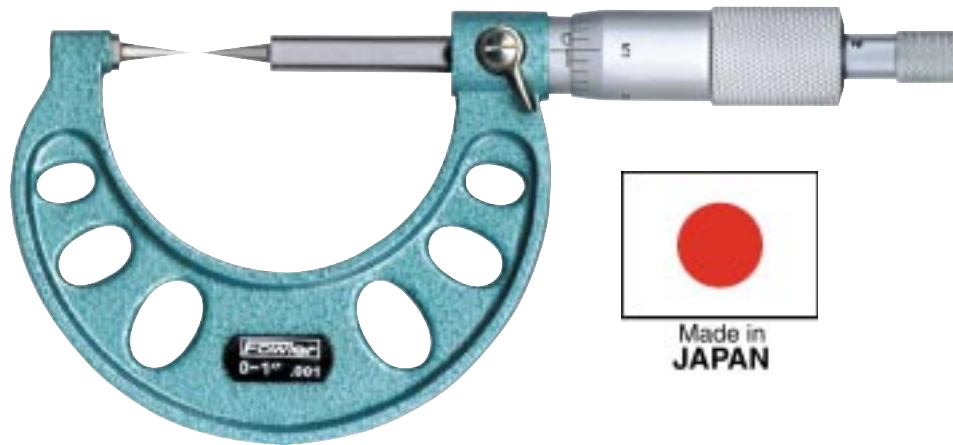


Fowler

Point Micrometers—Inch & Metric



Use Point Micrometers for comparisons of thread accuracy in screw cutting operations, measuring in small flutes or recesses, grooved trolley wires, small keyways, grooves, etc.

- Hammertone blue baked enamel frame.
- Microfine graduations on satin chrome.
- Anvil and spindle hardened and precision-ground with microlap finish on tips; spindle thread hardened, ground and lapped. Meets or exceeds Federal accuracy specs.



Order No.	Range	Graduation	Point Degree	Point Length
Inch Series:				
52-226-101	0—1"	.001"	15°	.43"
52-226-102	1—2"	.001"	15°	.43"
52-226-103	2—3"	.001"	15°	.43"
52-226-104	3—4"	.001"	15°	.43"
52-226-201	0—1"	.001"	30°	.44"
52-226-202	1—2"	.001"	30°	.44"
52-226-203	2—3"	.001"	30°	.44"
52-226-204	3—4"	.001"	30°	.44"
52-226-301	0—1"	.001"	45°	.29"
52-226-302	1—2"	.001"	45°	.29"
52-226-303	2—3"	.001"	45°	.29"
52-226-304	3—4"	.001"	45°	.29"
52-226-401	0—1"	.001"	60°	.21"
52-226-402	1—2"	.001"	60°	.21"
52-226-403	2—3"	.001"	60°	.21"
52-226-404	3—4"	.001"	60°	.21"
Metric Series:				
52-226-500	0—25mm	.01mm	15°	10.9mm
52-226-505	25—50mm	.01mm	15°	10.9mm
52-226-510	50—75mm	.01mm	15°	10.9mm
52-226-520	75—100mm	.01mm	15°	10.9mm

