

Micrometers

SERIES 112 – Point Micrometer

- Pointed spindle and anvil for measuring the web thickness of drills, small grooves, keyways, and other hard-to-reach features.
- The measuring points (carbide tipped) have, approximately, a 0.3 mm radius.
- Equipped with Ratchet Stop for constant measuring force.

B



112-225

Specifications

Metric

Code No.	Range	Graduation	Accuracy	Point
112-153	0 - 25 mm	0.01 mm	±3 μm	15°
112-154	25 - 50 mm			
112-155	50 - 75 mm		±4 μm	
112-156	75 - 100 mm			
112-201	0 - 25 mm	0.01 mm	±3 μm	30°
112-202	25 - 50 mm			
112-203	50 - 75 mm		±4 μm	
112-204	75 - 100 mm			

With carbide tip

112-165	0 - 25 mm	0.01 mm	±3 μm	15°
112-166	25 - 50 mm			
112-167	50 - 75 mm		±4 μm	
112-168	75 - 100 mm			
112-213	0 - 25 mm	0.01 mm	±3 μm	30°
112-214	25 - 50 mm			
112-215	50 - 75 mm		±4 μm	
112-216	75 - 100 mm			

Inch

Code No.	Range	Graduation	Accuracy	Point
112-177	0 - 1"	.001"	±.00015"	15°
112-178	1 - 2"			
112-225	0 - 1"			30°
112-226	1 - 2"			

With carbide tip

112-189	0 - 1"	.001"	±.00015"	15°
112-190	1 - 2"			
112-191	2 - 3"			30°
112-237	0 - 1"			
112-238	1 - 2"			

Dimensions

