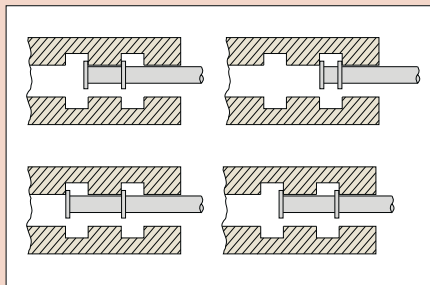


Technical Data

Parallelism: 10 μm / .0004"



SERIES 146 – Non-Rotating Spindle Groove Micrometer

- Flanged spindle and anvil for measuring width and location of grooves inside bores and tubes.
- Dual scales for direct reading of inside and outside measurements.
- Two-directional ratchet stop.



146-221



146-222

Specifications

Metric						
Code No.	Range outside	Range inside	Graduation	Accuracy	Flange	
146-221	0 - 25 mm	1.6 - 26.5 mm	0.01 mm	±10 μm	ø6.35 mm	
146-222						
146-223	25 - 50 mm	26.5 - 51.5 mm			ø12.7 mm	
146-224	50 - 75 mm	51.5 - 76.5 mm				
146-225	75 - 100 mm	76.5 - 101.5 mm				

Inch						
Code No.	Range outside	Range inside	Graduation	Accuracy	Flange	
146-231	0 - 1"	.055 - 1.05"	.001"	±.0004"	ø.25"	
146-232						
146-233	1 - 2"	1.05 - 2.05"			ø.5"	
146-234	2 - 3"	2.05 - 3.05"				
146-235	3 - 4"	3.05 - 4.05"				

Dimensions

