

Micrometer Heads

SERIES 151 – ø8 mm Carbide-Tipped Spindle Medium Standard Micrometer Head

- Larger spindle for heavy-duty applications (normally ø6.35 mm).
- Carbide-tipped spindle provides high abrasion resistance.

Technical Data

Spindle pitch: 0.5 mm / .025"
Stem: ø12 mm / ø.5"



151-221



151-224



151-255

Specifications

Metric						
Code No.	Range	Graduation	Max. permissible error J_{MPE}	Stem type	Special features	Price
151-224	0 - 25 mm	0.01 mm	$\pm 2 \mu\text{m}$	Plain	—	£84.70
151-223				Locknut		£84.70
151-222		0.001 mm		Plain	With vernier	£84.70
151-221				Locknut		£89.30
151-256	0 - 50 mm	0.01 mm	$\pm 4 \mu\text{m}$	Plain	—	£153.00
151-255				Locknut		£153.00

Inch						
Code No.	Range	Graduation	Max. permissible error J_{MPE}	Stem type	Special features	Price
151-240	0 - 1"	.001"	$\pm .0001"$	Plain	—	£84.70
151-239				Locknut		£84.70
151-238		.0001"		Plain	With vernier	£84.70
151-237				Locknut		£89.30
151-272	0 - 2"	.001"	$\pm .0002"$	Plain	—	£153.00
151-271				Locknut		£153.00

Dimensions

