

Technical Data

Flatness: 0.6 μm / .000024"
 Parallelism: (2+R/100) μm, [.00008+.00004(R/4)]"

* R = max. range (mm/inch).
 Note: Fractions rounded up.



SERIES 147 – Hub Micrometer

- Measures hub thickness and shoulders inside a bore.
- Measuring faces: carbide.
- Equipped with Ratchet Stop for constant measuring force.

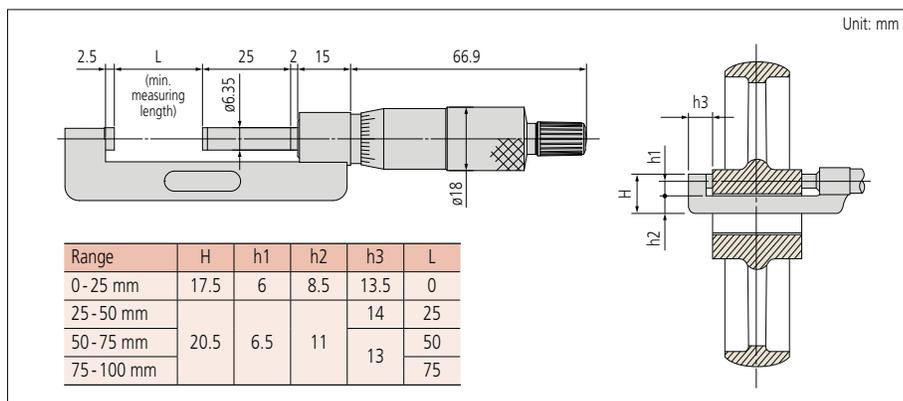


147-351

Specifications

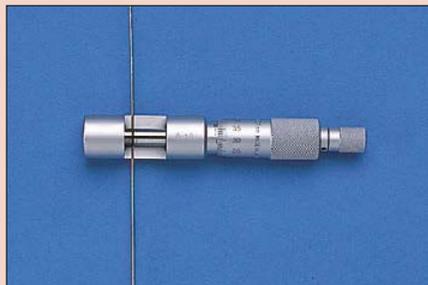
Metric				Inch			
Code No.	Range	Graduation	Accuracy	Code No.	Range	Graduation	Accuracy
147-301	0-25 mm	0.01 mm	±2 μm	147-351	0-1"	.001"	±.0001"
147-302	25-50 mm			147-352	1-2"		
147-303	50-75 mm			147-353	2-3"		
147-304	75-100 mm			±3 μm	147-354		

Dimensions



Technical Data

Flatness: 0.6 μm / .000024"
 Parallelism: 1.3 μm / .00005"



SERIES 147 – Wire Micrometer

- Designed for measuring wire thickness.
- Measurable wire diameter: 10 mm or less.
- Measuring faces: carbide.
- Equipped with Ratchet Stop for constant measuring force.



147-401

Specifications

Metric				Inch			
Code No.	Range	Graduation	Accuracy	Code No.	Range	Graduation	Accuracy
147-401	0-10 mm	0.01 mm	±3 μm	147-402	0-.4"	.0001"	±.00015"

Dimensions

