

MEASUMAX 25-155

Large Tube Type - Inside Micrometer

100-1300mm



Measumax



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Figure 1



Figure 2



Setting



Internal Measuring

Description

Measumax series 25 inside micrometers are tube type with high rigidity for large diameter measuring.

Features

- The anvil and the spindle are hardened and precision ground
- Spindle thread is hardened and precision ground
- Carbide measuring faces
- Each interchangeable rod is marked with the range
- Large diameter rod for rigidity
- Graduation: 0.01mm
- Accuracy : Metric $(7+n+L/50)\mu\text{m}$ (L=Max. measuring length, n=number of rods)

Specifications

ORDER CODE	Q155
Range (mm / inch)	100 - 1300
Micrometer Head (mm / inch)	100 - 125
Head Travel (mm)	25
Graduation (mm / inch)	0.01mm
Extension Rods	25, 50, 100, 200, 2x400mm
Rod Diameter (mm)	22
Accuracy (μm)	$(3+n+L/50)$