

Tubular Inside Micrometers
SERIES 139 — Extension-Pipe Type (main unit)

- Micrometer head for Extension-Pipe Type inside micrometer.
- The sleeve is rotated to adjust the reference point adjustment when setting to a length standard.
- Optional Setting Rings, CERA Inside Micro Checker and Gauge Block Accessory Sets are available as reference gages for datum adjustment. (Refer to pages C-28, C-52, and E-17 to E-20 for details)



139-001

SPECIFICATIONS

| Metric | | | | |
|-----------|------------|--------------------------|-----------------|-----------------------------|
| Order No. | Range (mm) | Spindle feed error* (μm) | Graduation (mm) | Micrometer head stroke (mm) |
| 139-001 | 100 - 125 | 3 | 0.01 | 25 |

| Inch | | | | |
|-----------|------------|--------------------------|-----------------|-----------------------------|
| Order No. | Range (in) | Spindle feed error* (in) | Graduation (in) | Micrometer head stroke (in) |
| 139-002 | 4 - 5 | 0.00015 | 0.001 | 1 |

* "Spindle feed error" refers to the difference between the maximum and minimum indication error values within the specification range of the micrometer head

DIMENSIONS

