

Blade Micrometers



- No-rotating spindle
- Laser engraved graduations
- Ratchet friction thimble (friction thimble or ratchet stop available)
- Enamel frame
- Graduation: 0.0001"/0.01mm

Model No.	Range (in)	Model No.	Range(mm)
MICBL-1	0-1"	MICBLM-25	0-25
MICBL-2	1-2"	MICBLM-50	25-50
MICBL-3	2-3"	MICBLM-75	50-75
MICBL-4	3-4"	MICBLM-100	75-100

Disc Micrometers

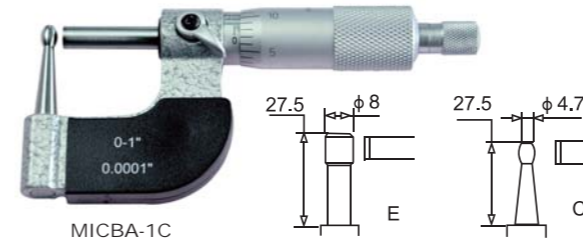


- Graduation: 0.0001"/0.01mm.
- Non-Rotating or Rotating Spindle.
- Disk for measuring gears and thickness of paper.
- Ratchet stop (friction thimble or ratchet friction thimble available).

Model No.			Model No.		
Non-rotating	Rotating spindle	Range	Non-rotating	Rotating spindle	Range mm
MICDS-1N	MICDS-1	0-1"	MICDSM-25N	MICDSM-25	0-25
MICDS-2N	MICDS-2	1-2"	MICDSM-50N	MICDSM-50	25-50

Tube Micrometers

- Designed for measuring wall thickness of various tubes.
- Carbide-tipped spindle and spherical anvil (type J and type K).
- Ratchet stop (friction thimble or ratchet friction thimble available).
- Painted frame (chrome-plated frame available).



Model No.	Range	Model No.	Range (mm)
MICBA-1C	0-1"	MICBAM-25C	0-25
MICBA-2C	1-2"	MICBAM-50C	25-50
MICBA-1E	0-1"	MICBAM-25E	0-25
MICBA-2E	1-2"	MICBAM-50E	25-50

Multi-anvil Micrometers

- Friction thimble for exact repetitive readings.
- Chrome-Plated frame. • Carbide-tipped spindle.
- Interchangeable anvils permit quick accurate measurement of tubing, cylindrical walls, from a hole or slot to an edge, and many hard-to-reach locations.
- Graduation: 0.0001"/0.01mm.



Standard accessory: Anvil,Rod

Model No.	Range	Model No.	Range(mm)
MICANV-1	0-1"	MICANVM-25	0-25

Electronic Blade Micrometers

- Friction thimble(Ratchet friction thimble available)
- Chrome-plated frame
- With 5 keys Deluxe Model micrometer head
- Graduation: 0.00005"/0.001mm



Model No.	Range
MICEBL-1	0-1"/0-25mm
MICEBL-2	1-2"/25-50mm
MICEBL-3	2-3"/50-75mm
MICEBL-4	3-4"/75-100mm

Electronic Disc Micrometers

- Friction thimble (ratchet friction thimble available).
- Chrome-plated frame.
- With 5 keys Deluxe Model micrometer head.
- Graduation: .00005"/.001mm.



Model No.			Range
Non-rotating	Rotating		
MICDSE-1N	MICDSE-1		0-1"/0-25mm
MICDSE-2N	MICDSE-2		1-2"/25-50mm

Electronic Tube Micrometers



Model No.	Range	• Chrome-plated frame.
MICBAE-1C	0-1"/0-25mm	• Friction thimble (ratchet friction thimble available).
MICBAE-2C	1-2"/25-50mm	• With 5 keys Deluxe Model micrometer head
MICBAE-1E	0-1"/0-25mm	• Graduation:0.00005"/0.001mm
MICBAE-2E	1-2"/25-50mm	

Electronic Multi-anvil Micrometers

- Chrome-Plated frame.
- With 5 keys Deluxe Model micrometer head.
- Graduation: 0.00005"/0.001mm.
- Range: 0-1"/0-25mm



Model No.:MICANVE-1

Screw Thread Micrometers (No-Rotating Spindle)

- No-rotating spindle
- 60° or 55° V-shaped and knife-edged anvils(interchangeable) are optional. Dimension of anvil-tail: φ5 × 15.5mm
- Ratchet friction thimble (friction thimble or ratchet stop available). Painted frame (chrome-plated frame available)
- Graduation: 0.0001"/0.01mm



MICSTM-25

Model No.	Range	Model No.	Range
MICST-1	0-1"	MICSTM-25	0-25mm
MICST-2	1-2"	MICSTM-50	25-50mm

Electronic Screw Thread Micrometers (No-Rotating Spindle)

- Graduation: 0.00005"/0.001mm



Model No.	Range
MICSTE-1	0-1"/0-25mm
MICSTE-2	1-2"/25-50mm

Indicating Micrometers

- Features:
- Retractable anvil with a indicator for precision measurement of mass-produced parts.
 - Carbide measuring face.
 - Graduation: 0.00005"/0.001mm



M273-81-101

Model No.	Range	Model No.	Inch
M273-81-000	0-25mm	M273-81-101	0-1"
M273-82-000	25-50mm	M273-82-101	1-2"

V-Anvil Micrometers

- Measuring diameter of cylinder with an odd number flutes such as taps, reamers, end mills.
- Painted frame. Carbide measuring face. Positive locking clamp. Laser engraved graduations.
- Ratchet stop (friction thimble or ratchet friction thimble available) for exact repetitive readings.
- Graduation:0.0001"/0.01mm.



60° V-Anvil micrometer 3 flute 108° V-Anvil micrometer 5 flute

Model No.	Range	Model No.	Range	Model No.	Range	Model No.	Range
MICA3-0.04	.04-.5"	MICA3M-1	1-15mm	MICA5-0.2	.2-1"	MICA5M-5	5-25mm
MICA3-0.2	.2-.8"	MICA3M-5	5-20mm	MICA5-1	1-1.8"	MICA5M-25	25-45mm
MICA3-0.8	.8-1.4"	MICA3M-20	20-35mm				