

Traditional External Micrometer 1961 Series

Features

Standard: BS870, DIN 863/1, ISO361

- Tungsten carbide measuring faces
- 6.5mm spindle diameter
- Speeder type ratchet
- Locking lever
- Choice of standard or vernier type sleeve
- Tapered bow frame
- Supplied in plastic pocket case
- Adjusting key
- Capacity of 0-25mm / 0-1"
- Pearl-chrome plated frame with insulation pads



MECHANICAL EXTERNAL MICROMETER

Code No	Range (mm)	Resolution (mm)
1961M	0-25	0.01
1961MB	0-25	0.002

Code No	Range (inch)	Resolution (inch)
1961	0-1	0.001
1961B	0-1	0.0001

ACCURACY

Micrometer Range Max Size up to	Measuring Faces		Screw Pitch Accuracy
	Flatness	Parallelism	
25mm	0.001mm	0.003mm	0.003mm
1"	0.00005"	0.0001"	0.0001"

Traditional External Micrometer 1965 Series

Features

Standard: BS870, DIN 863/1, ISO361

- Tungsten carbide measuring faces
- 6.5mm spindle diameter
- Speeder type ratchet
- Locking lever
- Choice of standard or vernier type sleeve
- Tapered bow frame
- Supplied in plastic pocket case
- Adjusting key
- Capacity from 0-25mm / 0-1"
- Blue textured frame finish



MECHANICAL EXTERNAL MICROMETER

Code No	Range (mm)	Resolution (mm)
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1965MB	0-25	0.002

Code No	Range (inch)	Resolution (inch)
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ACCURACY

Micrometer Range Max Size up to	Measuring Faces		Screw Pitch Accuracy
	Flatness	Parallelism	
25mm	0.001mm	0.003mm	0.003mm
1"	0.00005"	0.0001"	0.0001"