

Traditional Outside Micrometer, Mechanical 1966 Series

Features

Standards: BS870, DIN 863/1, ISO361

- Capacity from 25mm-150mm
- Tungsten carbide measuring faces
- 6.8mm spindle diameter
- 'Speeder' type ratchet
- Locking lever
- Choice of standard or vernier type sleeve
- Adjusting key
- Supplied complete with durable plastic case



MECHANICAL OUTSIDE MICROMETERS - IMPERIAL: 1-6"

Range	0.001" Carbide anvils	0.0001" Carbide anvils
1-2"	MW1966-2	MW1966B-2
2-3"	MW1966-3	MW1966B-3
3-4"	MW1966-4	MW1966B-4
4-5"	MW1966-5	MW1966B-5
5-6"	MW1966-6	MW1966B-6

MECHANICAL OUTSIDE MICROMETERS - METRIC: 25-150MM

Range	0.01mm Carbide anvils	0.002mm Carbide anvils
25-50mm	MW1966M50	MW1966MB50
50-75mm	MW1966M75	MW1966MB75
75-100mm	MW1966M100	MW1966MB100
100-125mm	MW1966M125	MW1966MB125
125-150mm	MW1966M150	MW1966MB150

ACCURACY

Micrometer Range	Measuring Faces		Screw Pitch Accuracy
Max Size up to	Flatness	Parallelism	
50mm	0.001mm	0.003mm	0.003mm
150mm	0.001mm	0.005mm	0.003mm

Micrometer Ball Attachment 878 Series

Features

- Ball diameter 6.5mm
- To suit the 1961, 1965 and 1966 series micrometers
- Can be fitted to the anvil or spindle on external micrometer series 1961, 1965 and 1966 to enable round or irregular surfaces to be measured
- The ball is hardened and moves freely to allow contact with the object being measured

Note: Always deduct the ball diameter from any reading.



MICROMETER BALL ATTACHMENT

Code No	Diameter
MW878M	6.5mm