966 Series
Traditional External Micrometers Datasheet

Traditional External Micrometers with Carbide Anvils.

Features

- Tungsten carbide measuring faces
- Blue textured frame finish
- Speeder type ratchet
- Adjusting key
- Locking lever
- Standard, or vernier for higher resolution
- Spindle diameter 6.5mm
- Supplied in hard case with setting standard



Traditional External Micrometer - Metric - 25 -150mm

Code No	Range (mm)	Description	Code No	Range (mm)	Description
1966M50	25-50	0.01mm Carbide anvils	1966MB50	25-50	0.002mm Carbide anvils
1966M75	50-75	0.01mm Carbide anvils	1966MB75	50-75	0.002mm Carbide anvils
1966M100	75-100	0.01mm Carbide anvils	1966MB100	75-100	0.002mm Carbide anvils
1966M125	100-125	0.01mm Carbide anvils	1966MB125	100-125	0.002mm Carbide anvils
1966M150	125-150	0.01mm Carbide anvils	1966MB150	125-150	0.002mm Carbide anvils

Traditional External Micrometer - Imperial - 1-6"

Code No	Range (mm)	Description	Code No	Range (mm)	Description
19662	1-2	0.001" Res, Carbide anvils	1966B2	1-2	0.0001" Res, Carbide anvils
19663	2-3	0.001" Res, Carbide anvils	1966B3	2-3	0.0001" Res, Carbide anvils
19664	3-4	0.001" Res, Carbide anvils	1966B4	3-4	0.0001" Res, Carbide anvils
19665	4-5	0.001" Res, Carbide anvils	1966B5	4-5	0.0001" Res, Carbide anvils
19666	5-6	0.001" Res, Carbide anvils	1966B6	5-6	0.0001" Res, Carbide anvils