

Micrometer Head Non-rotating Spindle 0-25mm, Ratched Stop, 0,001mm

Item number: 153-202



Description

- Micrometer Head featuring a non-rotating spindle for delicate workpieces
- Design suits applications where the twisting effect of the standard spindle is undesirable because of the risk of damage

Specification

Range:	0 - 25 mm
Maximum Permissible Error J MPE:	$\pm 3 \mu\text{m}$; $\pm 3 \mu\text{m}$
Graduation:	0,001 mm; 0,001 mm
Spindle end:	Flat; Flat
Stem:	Plain; Plain
Stem \varnothing :	12 mm
Spindle pitch:	0,5 mm; 0,5 mm
Special features:	Graduation with vernier; Graduation with vernier
Mass:	125 g
Measuring face:	Carbide tipped; Carbide tipped
Digital/Analog:	Analog
Inch-Metric:	Metric

Dimensions

