

Micrometer with dial comparator, Measuring range: 0-25 mm



Order data

Order number	422510 0-25
GTIN	4045197203991
Item class	42B

Description

Version:

Measuring spindle through hardened and ground.

With precision lapped carbide tipped anvils.

Spindle and anvil of stainless steel.

One piece frame and spindle guide.

Button for retracting the measurement anvil for repetitive measurements.

With adjustment screw for zeroing.

Tolerance pointers for good/ reject measurements.

With hand temperature protection. Lever for spindle clamping.

Callout:

Deviation read-off in 1/1000 mm.

Push button for anvil retraction.

Accuracy:

Dial comparator 1 μm – micrometer 3 μm.

Supplied with:

Adjustment wrench.

Calibration: B9

Measuring range dial comparator: ±0.045 mm

Graduation of the micrometer: 0.01 mm

Graduation of the precision dial comparator: 0.001 mm

Clearance depth of micrometer frame: 18 mm

Technical description



Measuring range dial comparator	±0.045 mm
Graduation of the micrometer	0.01 mm
Graduation of the precision dial comparator	0.001 mm
Measuring range	0 - 25 mm
Clearance depth of micrometer frame	18 mm
Standard	DIN 863
Micrometer barrel graduations	1/50 mm
Measurement technology	analogue
Packaging	sturdy box
Calibration	B9
Type of product	Micrometer with dial comparator

Services

Calibration Indicator micrometer maximum measuring range 25 mm	012240 25
Labelling laser-etched Type	018940
Calibration Indicator micrometer maximum measuring range 25 mm	022100 25