



External micrometer with disc anvils Ø 25 mm, Measuring range: 25-50 mm



Order data

Order number	422990 25-50
GTIN	4250099616361
Item class	46P

Description

Version:

Disc anvil of hardened steel in flat version, **without recess**. Hardened and ground measuring spindle. Higher accuracy than **DIN 863**. Locking by clamping device. With ratchet and hand temperature protection. Clearly engraved black divisions and numerals.

Application:

For determining the tooth widths of spur and helical gears from module 0.6.

Packaging: sturdy box

Micrometer barrel graduations: 1/100 mm

Calibration: B1

Scale divisions: 0.01 mm

Error limit: 4 µm

Spindle Ø: 8 mm

Barrel Ø: 24 mm

Technical description

Type of reading parts	engraved, black
Type of spindle	hardened and ground
Calibration	B1
Locking	by clamping device
Barrel Ø	24 mm
Scale divisions	0.01 mm

Spindle Ø	8 mm
Micrometer barrel graduations	1/100 mm
Measuring range	25 - 50 mm
Type of operating parts	Hand temperature protection
Error limit	4 µm
Standard	Manufacturer's standard
Ratchet	yes
Disc anvil	yes
Measurement technology	analogue
Packaging	sturdy box
Type of product	Special external micrometer

Services

Calibration External tube micrometer maximum measuring range 100 mm	012050 100
DAkkS calibration External micrometer maximum measuring range 100 mm	012060 100
Labelling laser-etched Type	018940
Calibration Micrometer standard for external micrometer maximum nominal size 100 mm	012110 100
100	022090 100
Calibration External tube micrometer maximum measuring range 100 mm	022000 100
Calibration Micrometer standard for external micrometer maximum nominal size 100 mm	022080 100
DAkkS calibration External micrometer maximum measuring range 100 mm	022010 100

Accessories

Micrometer setting standard overall length 25 mm	421100 25
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