

**Mitutoyo**
**Digital external micrometer for groove measurement, Measuring range: 50-75 mm**

**Order data**

Order number	421640 50-75
GTIN	4946368508016
Item class	44A

**Description**
**Version:**

**Clear (7.5 mm high), digital measured value display provides quick readings. Addition reading by vernier.** Sintered, precision lapped, carbide tipped anvils, measuring spindle hardened and ground. Locking by clamping screw. Measuring force at the ratchet 5 - 10 N.

**Supplied with:**

From size 25-50 including 1 setting standard. 1 battery No. 081560 size 357.

**Optional extras:**

Data cable No. 497445.

Packaging: sturdy box

Calibration: B1

Calibration: B2

**Technical description**

Measuring range	50 - 75 mm
Calibration	B1
Calibration	B2
Article no of the battery / rechargeable battery fitted	081560 357
Number of batteries contained	1
Power supply	Battery-powered
Standard	DIN 863

Interface	USB interface
Interface	Digimatic interface
Measurement technology	digital
Packaging	sturdy box
Type of product	Special external micrometer

## Services

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

Connecting cable with data switch Type D2	497445 D2
Receiver / USB keyboard interface Type	498965
Transmitter Type S16E	498966 S16E
Multi-receiver / USB keyboard interface Type	498975
Micrometer setting standard overall length 50 mm	421100 50
Button cell / special battery Battery type 357	081560 357
Connecting cable with data switch Type D1	497445 D1
Connecting cable with data switch Type USB2	497445 USB2

