



Internal micrometer set IMICRO, Measuring range: 11-20 mm



Order data

Order number	428803 11-20
GTIN	7630041108071
Item class	45A

Description

Version:

Analogue 3-point internal micrometer for **high-precision measurement** of bores, even **at large depths** (can be extended with up to three extensions). Self-centring and self-aligning. Individual internal micrometer to Abbé's principle (**no first order** tilt error).

Supplied with:

Internal micrometers No. 428800 and setting rings. Extension 150 mm No. 428802.

Calibration: S6

Scale divisions: 0.005 mm

Error limit: 0.004 mm

Number of micrometers: 3

Setting ring \varnothing : 11 / 17 mm

Technical description

Measuring range	11 - 20 mm
Setting ring \varnothing	11 / 17 mm
Number of micrometers	3
Error limit	0.004 mm

Scale divisions	0.005 mm
Standard	DIN 863
Micrometer barrel graduations	1/50 mm
Measurement technology	analogue
Test certificate	Manufacturer's test certificate
Packaging	sturdy box
Calibration	S6
Type of product	3-point internal micrometers

Services

Calibration Internal micrometer set Measuring range 12-20 mm	011240 12-20
Labelling laser-etched Type	018940
Calibration Internal micrometer set Measuring range 12-20 mm	020550 12-20

Accessories

Setting ring DIN 2250 C Nominal size Ø 15 mm	484030 15
Setting ring DIN 2250 C Nominal size Ø 12 mm	484030 12
Internal micrometer IMICRO Measuring range 14-17 mm	428800 14-17
Internal micrometer IMICRO Measuring range 17-20 mm	428800 17-20
Setting ring DIN 2250 C Nominal size Ø 18 mm	484030 18
Extension for IMICRO internal micrometer Type 2/150	428802 2/150
Internal micrometer IMICRO Measuring range 11-14 mm	428800 11-14