



## Internal micrometer, Measuring range: 16-20 mm



### Order data

Order number	428990 16-20
GTIN	4045197273697
Item class	42B

### Description

#### Version:

Satin chrome plated scales and operating parts  
(from Ø 12 with carbide jaws).

Self-centring micrometer head with 3 measuring jaws  
(from Ø 12 with carbide jaws).

#### Supplied with:

Setting ring (for adjustment) and extension.

#### Optional extras:

Extension No. 428993, setting rings No. 484030.

Calibration: M3

Scale divisions: 0.005 mm

Error limit: 0.006 mm

Dimension a: 0.5 mm

Standard measuring depth: 80 mm

Setting ring Ø: 16 mm

### Technical description

Measuring depth with extension	230 mm
Standard measuring depth	80 mm
Setting ring Ø	16 mm
Dimension a	0.5 mm
Measuring range	16 - 20 mm
Error limit	0.006 mm

Scale divisions	0.005 mm
Standard	Manufacturer's standard
Micrometer barrel graduations	1/50 mm
Measurement technology	analogue
Packaging	sturdy box
Calibration	B6
Calibration	M3
Type of product	3-point internal micrometer

### Services

Calibration Setting ring maximum $\varnothing$ 50 mm	018430 50
Calibration 3-point inside micrometer maximum measuring range 20 mm	012900 20
Labelling laser-etched Type	018940
DAkkS calibration Setting ring maximum $\varnothing$ 200 mm	019660 200
DAkkS calibration Setting ring maximum $\varnothing$ 200 mm	028470 200
Calibration 3-point inside micrometer maximum measuring range 20 mm	022500 20
Calibration Setting ring maximum $\varnothing$ 50 mm	028400 50

### Accessories

Setting ring DIN 2250 C Nominal size $\varnothing$ 16 mm	484030 16
Extension for internal micrometer Type 12-20	428993 12-20
Setting ring DIN 2250 C Nominal size $\varnothing$ 17 mm	484030 17
Setting ring DIN 2250 C Nominal size $\varnothing$ 20 mm	484030 20
Extension for internal micrometer Type 20-30	428993 20-30
Setting ring DIN 2250 C Nominal size $\varnothing$ 19 mm	484030 19
Setting ring DIN 2250 C Nominal size $\varnothing$ 18 mm	484030 18