

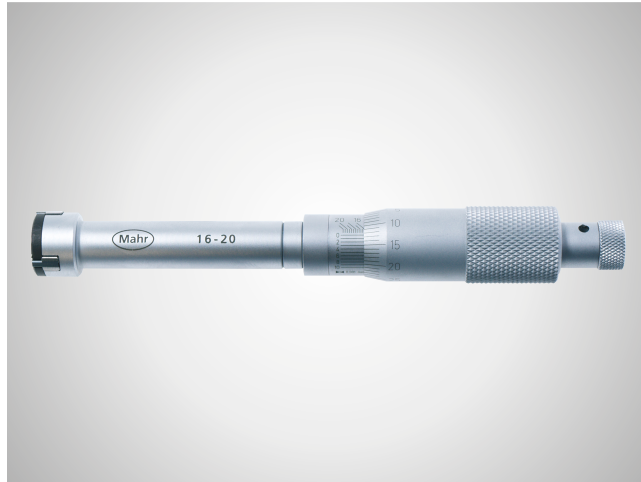
# Product information

## Self-centering inside micrometer Micromar 44 A

### Product features

- Operating and display units with satin chrome finish
- Stainless spindle is hardened throughout and ground
- Rapid drive with integrated ratchet
- Self-centering measuring head consists of 3 laterally positioned anvils, each are offset at intervals of 120°
- Anvils from 12 mm are carbide tipped
- From 12 mm the anvils can be used to measure the bottom of a bore
- From 40 mm all measuring heads are made from aluminium to reduce weight

Item no.: **4190017KAL**



### Package contains

instruction manual, allen key, key for replacing measuring heads (from 30 mm), case

### Application

For measuring:

- Through holes
- Blind holes
- Centering shoulders

### Technical data

Measuring range mm	175 - 200
Graduation value mm	0,005
Error limit $\mu\text{m}$	7
Notes error limit	over the full length of the anvils
Spindle thread pitch_mm	0.5

### Dimensions

Dimensions b in mm	27
Dimensions c in mm	7
Measuring depth with extension	282
Dimensions d in mm	132
Measuring depth	132

### Accessories

Designation	Product type	Order no.
Ring gage	355 E	4710122