Product information

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 anvils (offset 3 x 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.: 4190016

Package contains

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

Application

For measuring:

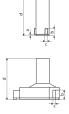
- · Through holes
- Blind holes
- · Centering shoulders

Technical data

| Measuring range mm | 150 - 175 mm | |
|-------------------------|------------------------------------|--|
| Graduation value mm | 0,005 | |
| Error limit µm | 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 |
| Dimensions d in mm | 132 |



Accessories

| Order no. | Designation | Product type |
|-----------|--------------|--------------|
| 4710122 | Setting ring | 355 E |