

Product information

Precision bench micrometer Micromar 40 TS

Product features

- Operating and display units with satin chrome finish
- Rugged steel frame, can be inclined up to 45° from the sturdy base
- Retraction of the movable anvil ensures maximum wear resistance
- Height adjustable stop
- Constant measuring force
- Stainless spindle is hardened throughout and ground
- Spindle and anvil are carbide-tipped
- Locking device



Item no.: 4154930

Package contains

dial comparator 1003 Z,
instruction manual

Application

- Quick check of diameter of cylindrical parts (shafts, bolts, shanks)
- Thickness and length measurements
- Particularly suitable for exact series components

Technical data

Measuring range	0 - 2"
Dial comparator measuring range (measuring screw) inches	± .0025"
Graduation value inches	.00025"
Error limit inches	.00008"
Parallelism deviation inches	.00008"
Flatness deviation inches	.00001"
Dial comparator error limit Ge inches	.00005"
Measuring force	6.5
Measuring force (N)	6.5
Figur on dial face	.002-0-.002
Dial color	Yellow
Spindle diameter	7.5
Spindle pitch (inches)	.025"

Dimensions

