

Comparator Gauge Compika 1001

shockproof, with overtravel

The Comparator Gauge Compika 1001 is manufactured conforming to DIN 879-1.

The precisely guided measuring spindle and the use of selected materials make the Comparator Gauge Compika 1001 extremely wear-resistant.

Stem and spindle are made of resistant stainless steel.

Comparator Gauge Compika 1001 shockproof, with overtravel	
Reading	0.001 mm
Range	0.1 mm
Dial reading	50-0-50
Bezel-Ø	62 mm
Stem-Ø	8 h 6
Dimensions and accuracy according to	DIN 879-1
Initial measuring force	1.2 N
Dimensioned drawing	page 86



Comparator Gauge Compika 1001 B

shockproof, with overtravel

The Comparator Gauge Compika 1001 B is identical to the model Compika 1001 except for the reduced protrusion of the measuring spindle beyond the stem of 6 mm instead of 14 mm. This gauge fits most precision inside measuring instruments and measuring devices available on the market.

Stem and spindle are made of resistant stainless steel.

Comparator Gauge Compika 1001 B shockproof, with overtravel	
Reading	0.001 mm
Range	0.1 mm
Dial reading	50-0-50
Bezel-Ø	62 mm
Stem-Ø	8 h 6
Dimensions and accuracy according to	DIN 879-1
Initial measuring force	1.2 N
Dimensioned drawing	on request

On request the Comparator Gauges Compika are also available with special fittings:

- **Comparator Gauge Compika** with measuring force reduced to 0.5 N
- **Comparator Gauge Compika** with increased measuring force
- **Comparator Gauge Compika** with special dial
- **Comparator Gauge Compika** with stem length 85 mm

Please request our offers.