

Comparator Gauge Sensikator

- ▶ Measuring force 0,14 N (+/- 20 %)

With this leaflet we present you our latest development of the Comparator Gauge Sensikator. It combines the advantages of a very small measuring force with very high precision.

- The adjustment screw on top of the case allows for a simple and safe zero setting of the instrument over the total measuring range.
- The fine glass indicators allows for a significant reduction of the inertness. Indicator and scale measurements correspond flawlessly. This accomplishes a very precise measurement reading.
- The effective impact protection reduces risk of damage. The essential parts of the movement are jewelled.

Comparator Gauge Sensikator

including overtravel and impact protection

Reading	0,001 mm
Range	0,1 mm
Dial reading	50 – 0 – 50
Overtravel	2,4 mm
Bezel-Ø	66 x 105 mm
Stem-Ø	8 h 6
Dimensions and accuracy according to	DIN 879-1
Initial measuring force	0,14 N +/- 20 %



This Comparator Gauge can be sourced in two versions:

- Standard
Item No. 30150
- Standard with lifting lever
Item No. 30160

Comparator Gauge Sensikator will only be delivered with a test certificate.

- Test certificate Comparator Gauge Sensikator including metrological characteristics and measuring force
Item No. 30200

- ▶ **Note:** Can only be used in vertical position !