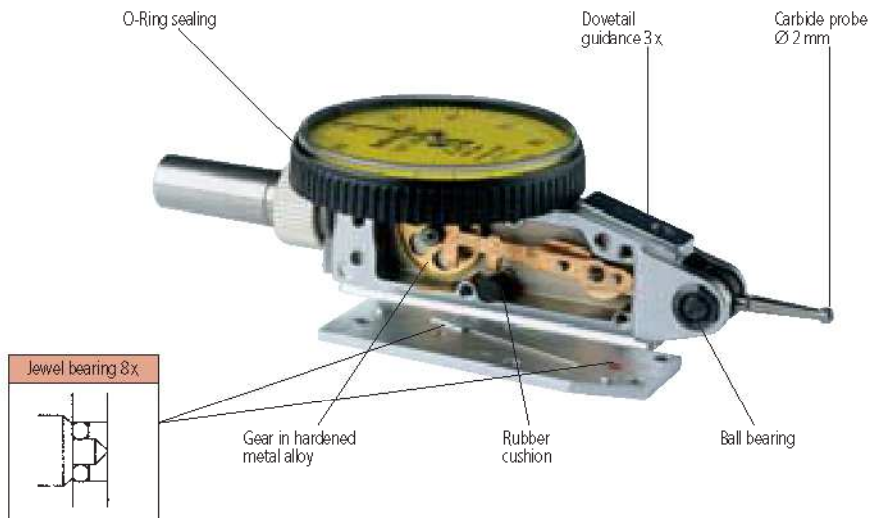


Lever gauges

• Lever gauges in various versions for comparative measurements.

Series 513



Specifications

Accuracy: Factory specification/DIN Standard

Description

Contact is possible in both directions of measurement

Turnable outer ring for ZERO-setting,

Precision jewel bearing

Thread for probe tip M 1,7x0,35

Including clamping shaft (Ø 8 mm) and box

Lever gauge Set

Series 513



Specifications

Accuracy: Factory specification

Mass: 222 g

Set No. 513-404 T

Content:

No. 513-404 E Lever gauge*

No. 103013 Carbide probe tip Ø 1 mm

No. 103006 Carbide probe tip Ø 2 mm

No. 103014 Carbide probe tip Ø 3 mm

No. 190322 Union nut

No. 190318 Clamping shaft Ø 4 mm

No. 190320 Clamping shaft Ø 8 mm (thread M10)

No. 900321 Universalholder

No. 900209 Stem 9x9x100 mm

* Specifications see page 227

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* Probe tips see page 234