

Our new Dial Gauge Series MU 52 has been designed and manufactured by Käfer Dial Gauges Shanghai. The racks and pinions – the key parts for the accuracy of Dial Gauges – are however supplied by Käfer Germany. All Dial Gauges are checked for their accuracy on an automatic Dial Gauge Measuring Machine of Feinmess Suhl.

Dimensions of all Dial Gauges according to DIN EN ISO 463. Accuracy as per DIN 878 or Käfer works standard (models MU 52/30).

Dial Gauge **MU 52 T** **MU 52 ST** shockproof

Reading	0,01 mm
Range	10 mm
Range per revolution	1 mm
Bezel-dia.	58 mm
Stem-dia.	8 h 6
Rack-dia.	5 h 6
Accuracy according to	DIN EN ISO 463 / DIN 878
Measuring force minimum	0,7 N



Dial Gauge **MU 52/30 T** **MU 52/30 ST** shockproof

Reading	0,01 mm
Range	30 mm
Range per revolution	1 mm
Bezel-dia.	58 mm
Stem-dia.	8 h 6
Rack-dia.	5 h 6
Accuracy according to	DIN EN ISO 463 / Works standard 1.0200.9.0014
Measuring force minimum	0,8 N



Dial Gauge **MU 52 ST-SI** with overtravel

Reading	0,01 mm
Range	0,8 mm
Overtravel	9 mm
Bezel-dia.	58 mm
Stem-dia.	8 h 6
Rack-dia.	5 h 6
Accuracy according to	DIN EN ISO 463 / DIN 878
Measuring force minimum	0,8 N

