

Dial Gauge M 2 T

A well thought-out design, the use of high-quality components and materials as well as the precision engineered mechanism guarantee the outstanding quality of the Precision Dial Gauge M 2 T.

All details of this Dial Gauge conform to DIN 878. This applies not only to the outside dimensions but also to allowed tolerances, the measuring pressure and the measuring force reversal range.

Spindle and stem are made of resistant stainless steel.



Precision Dial Gauge M 2 T

Reading	0,01 mm
Range	10 mm
Range per revolution	1 mm
Bezel-Ø	58 mm
Stem-Ø	8 h 6
Dimensions and accuracy according to	DIN 878
Spindle	lapped
Dimensioned drawing	page 7

Optionally, the Dial Gauge M 2 T is also available with special fittings:

- **Dial Gauge M 2 T**
with fixing screw for the bezel
- **Dial Gauge M 2 T**
with lifting device
- **Dial Gauge M 2 T**
with special transmission ratio
(range per revolution = 2, 5 or 10 mm)
- **Dial Gauge M 2 T**
with counter clockwise dial reading
- **Dial Gauge M 2 T**
with balanced dial reading 0-50-0
- **Dial Gauge M 2 T**
with increased measuring force
- **Dial Gauge M 2 T**
with reduced measuring force
- **Dial Gauge M 2 T**
with reverse spring traction
- **Dial Gauge M 2 T**
with extended stem
- **Dial Gauge M 2 T**
with two stems: top and bottom

Model M 1 T is a Dial Gauge with the same technical data but with only one large hand and no revolution counter.