

Dial Gauge M 2/30 T

The concentric millimetre pointer allows easy and safe reading of this Dial Gauge. The carefully thought-out design, the use of selected components and materials as well as the movement perfected by precision engineering guarantee reliable measuring results and a long service life of the Precision Dial Gauge M 2/30 T. The essential parts of the movement are jewelled.

Spindle and stem are made of resistant stainless steel.



Precision Dial Gauge M 2/30 T

| | |
|-----------------------------|-----------------------------|
| Reading | 0,01 mm |
| Range | 30 mm |
| Range per revolution | 1 mm |
| Bezel-Ø | 58 mm |
| Stem-Ø | 8 h 6 |
| Accuracy | |
| according to works standard | 1.0200.9.0014, edition 2000 |
| Spindle | lapped |
| Dimensioned drawing | page 15 |

If desired, the Dial Gauge M 2/30 T is also available with special fittings:

- **Dial Gauge M 2/30 T**
with fixing screw for the bezel
- **Dial Gauge M 2/30 T**
with lifting device at the back
- **Dial Gauge M 2/30 T**
with special transmission ratio
(range per revolution = 25 or 30 mm)
- **Dial Gauge M 2/30 T**
with counter clockwise dial reading
- **Dial Gauge M 2/30 T**
with balanced dial reading 0-50-0
- **Dial Gauge M 2/30 T**
with increased measuring force
- **Dial Gauge M 2/30 T**
with reduced measuring force
- **Dial Gauge M 2/30 T**
with reverse spring traction
- **Dial Gauge M 2/30 T**
with two stems: top and bottom
- **Dial Gauge M 2/30 T**
with extended stem

We can offer an optional type of Dial Gauge with exactly the same technical data but with a range of 20 mm: **Model M 2/20 T**.