

Käfer dial indicators 0.01 mm

These recently developed Käfer dial indicators are very stable and have a very good price-performance ratio. Also available in a shockproof design, where blows against the plunger can not damage the mechanics.

- Measuring range: 0-10 mm.
 - Graduation: 0.01 mm.
 - Clamping stem: $\varnothing 8$ mm.
 - Dial diameter: 40 mm.
 - Scale numbering: 0-50 (852.291: 0-100).
 - Adjustable tolerance markers.
 - Flat back.
 - Clamping stem and measuring pin out of hardened stainless steel.
- DIN 878.
 - Delivery in a case.



Item No.	Measuring range/mm	Graduation mm
852.350	0- 3	0.01
852.352	0- 5	0.01
Shockproof design:		
852.351	0- 3	0.01
852.353	0- 5	0.01
852.291	0-10	0.01

Käfer dial indicators 0.01 mm

These dial indicators have an almost constant measuring force of 1 N over the total measuring range. This is achieved through a built-in lever construction. The shockproof design protects the mechanics against harsh blows and reduces the possibility of damage. The shockproof design has an unbreakable cover glass.

- Measuring range: 0-10 mm.
- Graduation: 0.01 mm.
- Measuring force: approx. 1 N.
- Clamping stem: $\varnothing 8$ mm.
- Dial diameter: 58 mm.
- Scale numbering: 0-100.
- Adjustable tolerance markers.
- Flat back.
- DIN 878.
- Delivery in a case.



Item No.	Measuring range/mm	Graduation mm
852.354	0-10	0.01
Shockproof design:		
852.355	0-10	0.01