

Standard Dial Gauges

1

0.01mm

Dial Gauges are widely used manufacturing plants.

- The stem, made of SK quench hardened with strength, is malfunction-free due to fastening.
- The shock-proof mechanism prevents gears from damage due to shocks arisen by abruptly pushing up the spindle.
- The turning section of the outer frame sealed by the O-ring and the back inside sealed by the packing are waterproof and dust-proof in construction.
- The back is increased in strength by four screws, and the lug can be turned 90 degrees in the installation way.

<HG>

High Precision Type



107-HG

Graduation: 0.01mm
Range: 10mm

- Indication error $\pm 10\mu\text{m}$
- Retrace error $4\mu\text{m}$
- Includes accuracy certification
- Lug back



107-DX

Graduation: 0.01mm
Range: 10mm

- Durable type (Spindle $\phi 5\text{mm}$)
- Lug back



107

Graduation: 0.01mm
Range: 10mm

- Lug back



107F

Graduation: 0.01mm
Range: 10mm

- Flat back



107-SWA

Graduation: 0.01mm
Range: 10mm

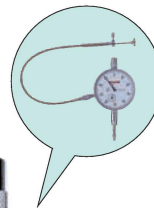
- Oil-proof type
- Flat crystal
- Contact point (X-2A)
- Lug back



107-BL

Graduation: 0.01mm
Range: 10mm

- Spindle pull-up back lever
- Lug back



107F-RE

Graduation: 0.01mm
Range: 10mm

- Spindle pull-up release (RE-1) 280 mm long
- Flat back



107-LL

Graduation: 0.01mm
Range: 10mm

- Spindle lifting lever (LL-1)
- Lug back

Standard Dial Gauges