

Dial Indicators

Comparison measuring instruments which ensure high quality, high accuracy and reliability.



An inspection certificate is supplied as standard. Refer to page X for details.

SERIES 2 — Standard Type, 0.01 mm Graduation

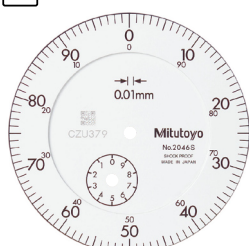
- Standard 0.01 mm graduation dial gages having a bezel with an outside diameter of 57 mm. All types come with limit markers and a bezel clamp as standard.
- The bezel clamp and lifting lever (optional) can be attached to either the right or left side. These parts can be easily installed and removed without tools.
- Secure adhesion between the bezel and crystal as well as the use of an O-ring prevents water or oil penetration.
- The spindle is made of high-strength quench-hardened stainless steel suitable for heavy-duty use.
- A carbide contact point is used.
- The grand gear is made of stainless steel with high resistance to wear and deformation.
- Application of a hard coating on the surface of the crystal makes the gage highly scratch- and chemical-resistant.



2046S



Continuous scale



Graduation: 0.01 mm,
Measuring range: 10 mm

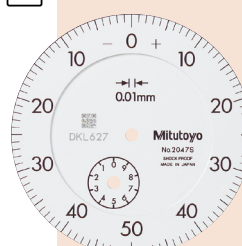
2046S

2046S-09

Shockproof type



Balanced scale



Graduation: 0.01 mm,
Measuring range: 10 mm

2047S



Reverse reading type. Suitable for depth and step measurement.

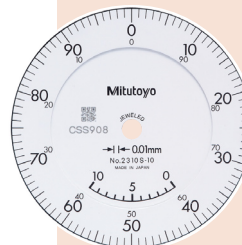


Graduation: 0.01 mm,
Measuring range: 10 mm

2902S



Continuous scale



Graduation: 0.01 mm,
Measuring range: 10 mm

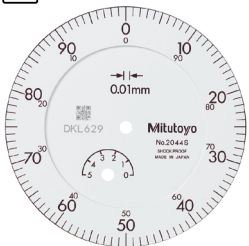
2310S-10

With coaxial revolution counter

Jeweled bearing type



Continuous scale



Graduation: 0.01 mm,
Measuring range: 5 mm

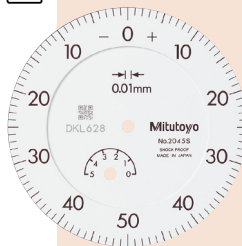
2044S

2044S-09

Shockproof



Balanced scale



Graduation: 0.01 mm,
Measuring range: 5 mm

2045S