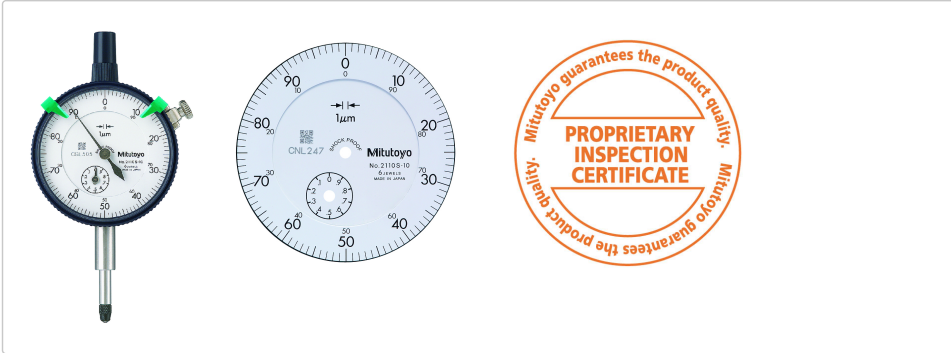


Dial Indicator, Lug Back 1mm, 0,001mm, Shockproof Item number: 2110S-10



Description

Standard Type, 1 mm Range, 0,001 mm Graduation

This is a standard, metric dial indicator. It offers you the following benefits:

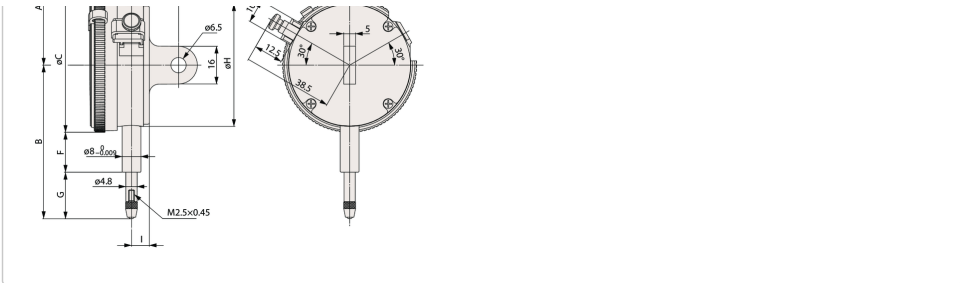
- Bezel clamp and lifting lever (optional) can be attached to either right or left side. They can be easily installed and removed without tools.
- No through screw holes on the frame and secure adhesion between the bezel and the crystal as well as the use of an O-ring prevents water or oil penetration.

Specification

| | |
|--------------------------|---|
| Range: | 1 mm |
| Range per rev.: | 0.1 mm |
| Graduation: | 0.001 mm |
| MPE any 1/10 revolution: | 2.5 μm |
| MPE any 1/2 revolution: | 4 μm |
| MPE any 1 revolution: | 4.5 μm |
| H MPE (Hysteresis): | 2 μm |
| Mass: | 149 g |
| R MPE (Repeatability): | 1 μm |
| Scale: | 0-100 (100-0) |
| C: | 57 mm |
| D: | 17.7 mm |
| Mass lug/plain: | 149/140 g |
| E: | 20 mm |
| F: | 16.9 mm |
| G: | 21.2 mm |
| I: | 7.6 mm |
| Stem: | 8 mm |
| Contact point: | Carbide tipped, thread: M 2.5 x 0.45 mm |
| Delivered: | with certificate of inspection, limit indicators |
| Digital/Analog: | Analog |
| Inch-Metric: | Metric |
| fu: | 2 μm |

Dimensions





Spare parts

Consumable spares:



Contact Element Ball Point
7,3mm Length, Carbide, Metric
901312



Contact Element Ball Point
12,1mm Length, Waterproof Type, Metric
21AZA320



Contact Element Ball Point
8,3mm Length, Waterproof Type, Metric
902119



NBR Rubber Boot
for ID-B, IP64 Series 2
125317