



Dial Gauge, Lug Back, ISO Type

Item number: 2110A-10

Images



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

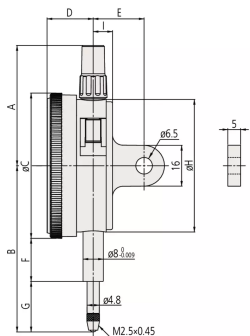
This is a standard dial indicator. It offers you the following benefits:

- 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

Digital/Analog:	Analog
Inch-Metric:	Metric
Type:	EN ISO Standard
Delivered:	With certificate of inspection
Range:	1 mm
Range per rev.:	0,1 mm
Dial reading:	±0.0-100.0
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
MPE measuring range:	5 µm
H MPE (Hysteresis):	2 µm
R MPE (Repeatability):	1.0 µm
Measuring force:	0,4-1,8 N
Mass:	149 g
Stem:	8.0 mm
Contact point:	Carbide tipped, thread: M 2.5 x 0.45 mm
Continuous dial:	Yes
Double scale spacing:	Yes
Shockproof:	Yes

Dimensions

**A:** 47,2 mm**B:** 66.5 mm**C:** 57 mm**D:** 18.1 mm**E:** 20 mm**F:** 16.9 mm**G:** 21.1 mm**H:** 52 mm**I:** 7.6 mm

Accessories

Optional accessories:



Limit Hands (green) 2pcs

Dial Indicator Series 2/3/4
Art No. 21AZB195



Bezel Clamp for Dial Gauge

Metric, Series 2/3/4
Art No. 21AZB148



Spindle Lifting Lever

for Digital Indicator, A-Type Dial Indicator
Serie 2/3/4

Art No. 21EZA198

£7.70 ex. VAT

Spindle Lifting Cable

for Indicator, L=500mm
Art No. 21JZA295



Spindle Lifting Cable with Auto Stop

for Indicator, L=300mm
Art No. 21JZA301



Spare parts

Consumable spares:



Contact Element Ball Point, M2,5x0,45

7,3mm Length, Carbide, Metric
Art No. 901312

£7.70 ex. VAT