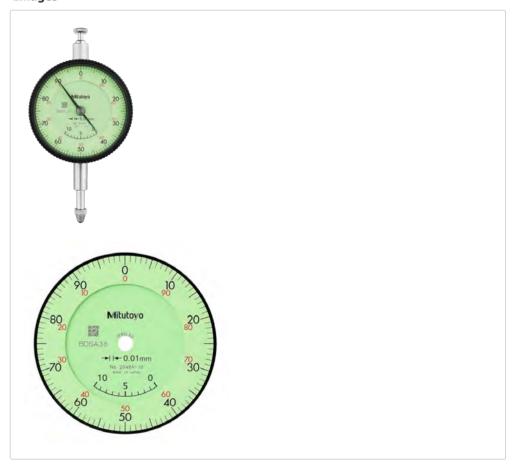


Dial Gauge, Lug Back, ISO Type

Item number: 2048A-10



Images



Description

This special dial indicators offer you the following benefits:

- In an adjustable pointer type the pointer can be adjusted independently of the position of the spindle by rotating the top knob.
- In a peak hold type a mechanism holds the pointer and the spindle at the position of maximum depression and hence displays the maximum value.

Features

Digital/Analog:AnalogInch-Metric:MetricFunctions:ISO typeRange:10 mm

Range 1 mm

per rev.:

 Graduation:
 0.01 mm

 Graduation:
 0.01

 Scale:
 0-100

 Measuring force:
 0,4-1,4

 MPE any 1/10
 5 μm

revolution:

MPE any 1/2 **9 μm**

revolution:

MPE any 1 10 μm

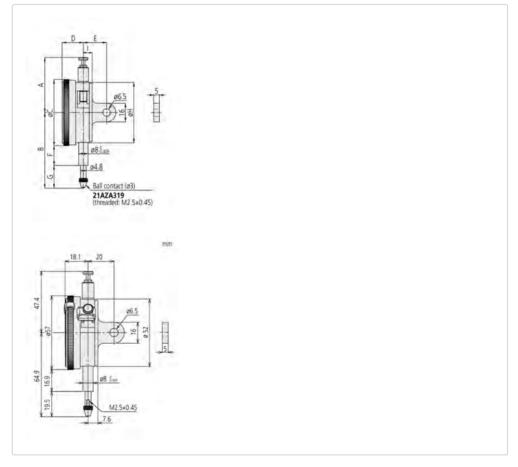
revolution:

MPE measuring range: 15 µm
H MPE (Hysteresis): 3 µm
R MPE (Repeatability): 3 µm
Stem: 8 mm

Contact point: Carbide tipped, thread: M 2.5 x 0.45 mm

Mass:144 gContinuous dial:YesCoaxial revolution counter:YesAdjustable pointer:Yesfu:3 μm

Dimensions



Accessories

Optional accessories:



Limit Hands (green) 2pcs Dial Indicator Series 2/3/4 21AZB195

Price on application



Bezel Clamp for Dial Gauge Metric, Series 2/3/4 21AZB148 Price on application



Spindle Lifting Lever for Digital Indicator, A-Type Dial Indicator Series 2/3/4 21EZA198
Price on application

Spare parts

Consumable spares:



Contact Element Ball Point, M2,5x0,45 8,3mm Length, Metric 21AZA319