



**Lever dial indicator contact point length 13.5 mm, Measuring range per direction / Body Ø: 0,4/29mm**



## Order data

Order number	436341 0,4/29
GTIN	4045197204257
Item class	42C

## Description

### Version:

High-precision lever dial indicator with jewel-mounted mechanism, in handy, robust design. Housing and dovetail block are of one piece, which means that mounting is particularly rigid. Corrosion protection due to matt chrome-plated housing.

### With 1/100 reading.

**HOLEX** – Economy version with carbide measurement ball.

### Application:

As an accurate dial bore gauge for testing variations from nominal size, testing concentricity, internal measurements, testing of parallelism, and flatness as well as for aligning components.

### Supplied with:

Additional clamping spigot Ø 4 mm.

Clamping spigot Ø 8 mm.

### Optional extras:

Square holder No. 436510, centring holder No. 436512, articulated holder No. 359680.

### Spare part:

Spare contact point with carbide or ruby ball available on request.

### Note:

**Additional information DIN 2270: Graduations 0.01** – deviation range 10 µm, total deviation range 13 µm, hysteresis error 3 µm.

## Technical description

Gauging force	0.15 N
Measuring range per direction	0.4 mm
Body Ø	29 mm
Scale divisions	0.01 mm
Pivot range	2×110 degrees
Clamping shank Ø h6	8 mm
Contact point length	13.5 mm
Measurement ball Ø	2 mm
Standard	DIN 2270
Measurement technology	analogue
Packaging	sturdy box
Calibration	C5
Type of product	Lever dial indicator

## Services

DAkkS calibrationLever dial indicator Type ANALOG	023340 ANALOG
CalibrationLever dial indicator Type ANALOG	023330 ANALOG

## Accessories

Articulated holder Radius of action 120 mm	359680 120
Square holder for small indicator	436510
Centring holder Type	436512
Carbide contact point length 13.5 mm Measurement ball Ø 2 mm	436361 2
Stem and nut for lever dial indicator Shank Ø h6 4 mm	436311 4

Stem and nut for lever dial indicator Shank Ø h6 8 mm

436311 8