

## Lever gauge probe

Interapid 312 series



### Application:

For measuring deviations in concentricity, axial run-out, parallelism and flatness. For centring shafts of boreholes and aligning workpieces.

### Execution:

- Housing with hardened, bolted-on dovetail fixtures
- High sensitivity, low measuring force
- Automatic switching of callipers direction
- Measuring mechanism on ruby bearings

### Advantage:

- Art. no. 33300: Angled dial face, simplified reading
- Mounted using dovetail or shaft  $\varnothing$  4 mm

### Delivery:

With measuring probe made from hardened steel ball diameter 2 mm, in a case.



<b>Art. no.</b>	<b>33300 010</b>
<b>Brand</b>	TESA
<b>Manufacturer Part Number</b>	074111366
<b>Length measuring range</b>	1.6 mm
<b>Scale value</b>	0.01 mm
<b>Measurement force</b>	0.12 N
<b>Length of measuring sensor from centre of ball</b>	16.5 mm
<b>Material of measuring ball</b>	Steel
<b>Ball diameter</b>	2 mm
<b>Pivot range of measuring sensor</b>	210 Degree
<b>Diameter</b>	37.5 mm
<b>Connection thread</b>	M1.7
<b>Calibration Group</b>	L
<b>Gross Weight</b>	0.140 kg
<b>Product Group</b>	362

### EAN

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