

Lever gauge probes Series 513



Mitutoyo

Application

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

Execution

- Glare-free, flat dial face for easy reading of measurement results
- The improved placement of the O-ring seal enables easy rotation of the dial face whilst protecting the scale from the ingress of dust and oil
- Multi-layer coating on dial face
- Accuracy in accordance with factory standard
- Universal design

Delivery

includes union nut, clamping shank 4 mm and 8 mm, probe tip diameter 1 mm, 2 mm and 3 mm, carbide measuring tip, holder for diameters 4 mm and 8 mm with dovetail guide and holder 100 mm long



Technical Data

Product number	1001359 133
Connection thread	M1.7
Material of measuring ball	Carbide
Manufacturer Part Number	513-304-10T



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