

Lever gauge probe

With replaceable carbide measuring probe



Application

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

Execution

- Clockwise pointer rotation with automatic switching of measuring direction
- Housing with three milled dovetail guides for secure clamping
- Additional chrome plating to protect against damage
- Essential points of the measuring element are embedded in ruby, sapphire or ceramic perforated bricks
- Insensitive to shocks
- Line scale rotatable on the profiled outer ring
- With replaceable carbide measuring probe dia. 2 mm
- Dial arranged laterally on the housing

Delivery

In case with clamping shank dia. 8 mm h6 and wrench for replacing the gauge slide



Technical Data

Product number	1033248 101
Material of measuring ball	Carbide
Ball diameter	2 mm
Manufacturer Part Number	30026
EAN Code	4024496081516
Commodity Code	90318020



Hommel Hercules Werkzeughandel GmbH & Co. KG

Heidelberger Str. 52 | 68519 Viernheim | +49 (0) 6204 739-0 | info@hommel-hercules.com