HOMMEL HERCULES

PRODUCT DATA SHEET

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

- Clockwise pointer rotation with automate switching of inclusing uncertainty anectable
 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 shocksLine scale rotatable on the profiled outer ring
- With replaceable carbide measuring probe dia. 2 mm
- Dial arranged perpendicular to the housing axis

Delivery

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

Technical Data

Product number	1033249 101
Material of measuring ball	Carbide
Ball diameter	2 mm
Manufacturer Part Number	30027
EAN Code	4024496081547
Commodity Code	90318020





