

Lever gauge probe

Horizontally inclined 20°

Mitutoyo

Application:

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

Advantage:

- Easy reading thanks to the glare-free, flat dial face
- Hard, non-stick and glare-free coating on the watch glass, prevents scratches, dirt and dazzling light on the surface

Delivery:

Includes clamp shank, dia. 8 mm or 3/8" and box



Art. no.	32019 043
Brand	MITUTOYO
Manufacturer Part Number	513-445-10E
Length measuring range	0.4 mm
Scale value	0.002 mm
Measurement force	0.3 N
Length of measuring sensor from centre of ball	15.2 mm
Material of measuring ball	Carbide
Ball diameter	2 mm
Diameter	40 mm
Composition of set	Lever gauge probe, un. nut, clmp. shnk. 8 mm, probe tip dia. 2 mm, carb. meas. tip
Connection thread	M1.7
Calibration Group	L
Gross Weight	0.186 kg
Product Group	3MA

EAN

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