

DIAL TEST INDICATOR WITH 0.001MM GRADUATION



Made in Europe

Dasqua

DIN 2276

- Used to measure surface finish, straightness and axial runout and easy to reach places where normal indicators can't reach
- Large dial with scratch-resistance coating to make reading clear
- Graduation at 0.001 mm, which is better than the limit of most other test indicators (0.002 mm)
- With high abrasion resistance and non-magnetism
- Owing to water proof ability
- Made in Germany



Each test indicator is examined carefully and enclosed with calibration certificate.

Jeweled bearing and ruby contact point to ensure high durability

Distinct lines and figures etched on extremity of dial



Code	Range	Graduation
5223-0000-A	0-0.2	0.001

DIAL TEST INDICATOR

DIN 2276



- A hand frame body providing excellent rigidity
- White edge of dial for easy to read
- Hardened and ground contact point
- Twin chrome finish case for durability
- Precision gear driven design with smooth movement

Code	Range	Graduation	Casing Diameter (A)	Length of stylus (L)	Styl
5223-0000	0-0.2	0.001	42.7.5	25.5	Steel
5223-0000-A	0-0.2	0.001	42.7.5	25.5	Stainless
5223-0000-B	0-0.2	0.001	42.7.5	25.5	Ruby

INCH SIZE

Code	Range	Graduation	Casing Diameter (A)	Length of stylus (L)	Styl
5223-0000	0-0.02"	0.0001"	1.69"	0.99"	Steel
5223-0000-A	0-0.02"	0.0001"	1.69"	0.99"	Stainless

BORN IN ITALY, RAISED BY THE WORLD **INDICATOR**

DIAL TEST INDICATOR

WITH SHOCK-PROOF GEARING

DIN 2276



- With calibration certificate
- Large shock-proof gearing
- White edge of dial for easy to read
- Hardened and ground contact point
- Twin chrome finish case for durability
- Precision gear driven design with smooth movement

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