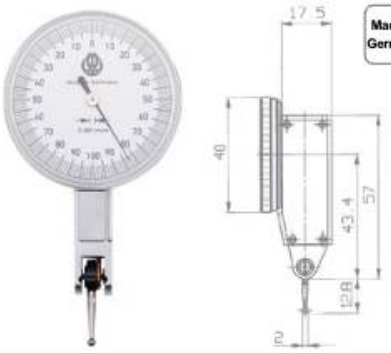
Dial Test Indicator

Description

- With high sensitivity and high precision for professional use or higher requirements of concentricity and runout
- Made in Germany,DIN 2270
- IP53: water-proof plastic casing
- Solid brass housing, highly anti-magnetic
- Probe turning angle:240°,Probe length:12.8mm
- Attachment: a 8mm clamp holder, a spanner (for probe replacement)
- Bidirectional measurements, Incl. test certificate



Art No.	Range	Reading	Diameter	Barcode
223-30078	0-0.2mm	0.001mm	40mm	6972727957742

Diamagnetic Probe

- Resist magnetic
- Special stainless steel rod, ruby ball



Art.No.	Size	Thread	Used for..
WP-223-30025-01R	Ø 2x12.8 mm	M1.6	For dial test indicator 223-30025, 223-30078, 223-30040

Dial Test Indicator

Description

- With high sensitivity and high precision for professional use or higher requirements of concentricity and runout
- Made in Germany,DIN 2270
- Solid brass housing, highly anti-magnetic
- Bidirectional measurements,Incl. test certificate
- Probe turning angle:240°,Probe length:12.8mm
- Attachment: a 8mm clamp holder, a spanner (for probe replacement)

Overall Dimension(mm)

G	E	L	D
7.5	6.0	12	40



Art No.	Range	Reading	Diameter	Barcode
223-30040	0-0.2mm	0.002mm	40mm	6972727957759

Diamagnetic Probe

- Resist magnetic
- Special stainless steel rod, ruby ball



Art.No.	Size	Thread	Used for..
WP-223-30025-01R	Ø 2x12.8 mm	M1.6	For dial test indicator 223-30025, 223-30078, 223-30040