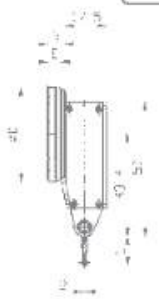
Dial Test Indicator





Description

- Made in Germany,DIN 2270,With shock absorbing mechanism
- Solid brass housing, highly anti-magnetic
- Bidirectional measurements
- Probe turning angle:240°,Probe length:35.7mm
- Attachment:a 8mm clamp holder,a spanner(for probe replacement)
- Black flat cover,Incl. test certificate

Overall Dimension(mm)

G	E	L	D
7.1	5.6	12	32

Art No.	Range	Reading	Diameter	Barcode
223-30025	0-0.8mm	0.01mm	32mm	6972727957728

Diamagnetic Probe

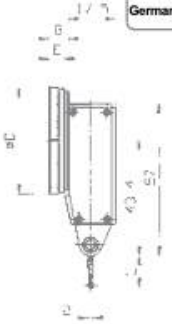


- Resist magnetic
- Special stainless steel rod, ruby ball

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

Long Probe Dial Test Indicator





Description

- Made in Germany,DIN 2270,With shock absorbing mechanism
- Solid brass housing, highly anti-magnetic
- Probe turning angle:240°,Probe length:35.7mm
- Attachment:a 8mm clamp holder,
  a spanner(for probe replacement)
- Bidirectional measurements,Incl. test certificate

Overall Dimension(mm)

G	E	L	D
7.1	5.6	35	32

Art No.	Range	Reading	Diameter	Barcode
223-30028	0-0.5mm	0.01mm	32mm	6972727957735

Diamagnetic Probe



- Resist magnetic
- Special stainless steel rod, ruby ball

Art.No.	Size	Thread	Used for..
WP-223-30028-01R	Ø 2x35.7 mm	M1.6	For dial test indicator 223-30028