Mechanical Dial Comparator

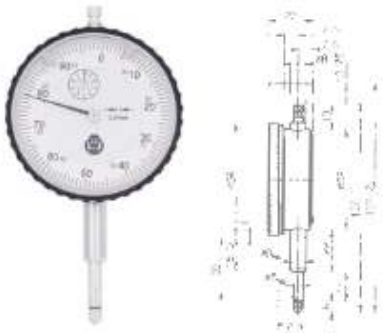


Description

- Made in Germany Jeweled and shockproof
- Sturdy housing with stable plastic cover
- Inside Tolerance markers; fine adjustment
- Designed to check parallelism, smoothness and through running
- Stem ø8mm h6,Contact point M2.5
- Deliver with certificate,
- Packed in plastic box

Art No.	Range	Reading	Barcode
223-7619	0.1(±0.05)mm	0.001mm	6971570717619

Precision Dial Indicator

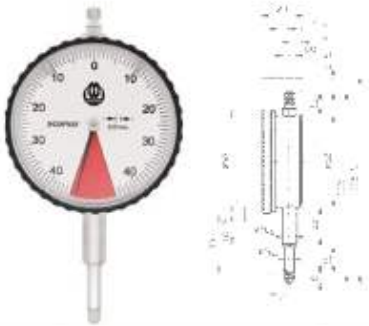


Description

- DIN878
- Metal housing
- Metal outer ring, adjustable tolerance fingers
- 8mm h6 lower casing
- Black flat cover
- Optional standard and shock-proof types
- Incl. test certificate

Art No.	Range	Reading	Diameter	Barcode	Remarks
4110-10	0-10mm	0.01mm	58mm	6972727953492	
4110-10A	0-10mm	0.01mm	58mm	6972727953508	Shock-proof

Single-Lap Dial Indicator

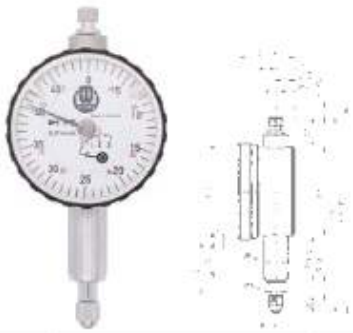


Description

- DIN878
- Metal housing
- Actual range smaller than the circumference to avoid reading error
- Metal outer ring, adjustable tolerance fingers
- 8mm h6 lower casing
- Black flat cover
- Incl. test certificate

Art No.	Range	Reading	Diameter	Barcode
4111-008	0-0.8mm	0.01mm	58mm	6972727953515

Small Dial Indicator



Description

- Made in Germany
- DIN878
- Metal housing
- Metal outer ring, adjustable tolerance fingers
- 8mm h6 lower casing
- Black flat cover
- Mini type, small diameter dial
- Incl. test certificate

Art No.	Range	Reading	Diameter	Barcode
220-10013	0-3mm	0.01mm	32mm	6972727957773