## Shock-Proof Dial Indicator





### Description

- Made in Germany
- DIN EN ISO463
- Shock-proof
- Metal housing
- Metal outer ring, adjustable tolerance fingers
- 8mm h6 lower casing
- Black flat cover
- Incl. test certificate

| Art No. | Range | Reading | Diameter | Barcode |
|---|---|---|---|---|
| 220-10053 | 0-1mm | 0.001mm | 58mm | 6972727957766 |

## Oil/Water Proof Dial Indicator





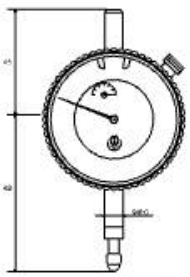
### Description

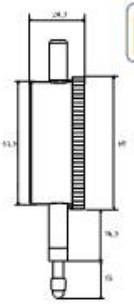
- Made in Germany
- DIN 878
- IP67: dust proof, oil and water proof
- Metal housing
- Metal outer ring, adjustable tolerance fingers
- 8mm h6 lower casing
- Black flat cover
- Incl. test certificate

| Art No. | Range | Reading | Diameter | Barcode |
|---|---|---|---|---|
| 220-10127 | 0-10mm | 0.01mm | 61.5mm | 6972727957780 |

## Precision Dial Indicator







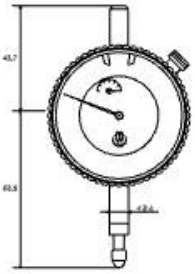
### Description

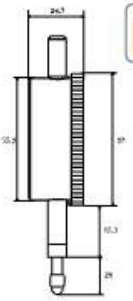
- Reading 0.001mm
- Metal casing
- Inside Tolerance markers
- Stem ø8mm h6
- With flat back (Back with lug available on request)
- Conforms to manufacturer standard
- Packed in cardbox
- Deliver with certificate

| Art No. | Range | Reading | Bezel Dia. | Barcode |
|---|---|---|---|---|
| 220-6957 | 0-1mm | 0.001mm | 58mm | 6971570716957 |

## Dial Indicator







### Description

- DIN878
- Metal casing
- Inside Tolerance markers
- Stem ø8mm h6
- Normal model or shock proof model available
- With flat back and one lug back as accessory
- Packed in cardbox
- Deliver with certificate

| Art No. | Range | Reading | Remark | Bezel Dia. | Barcode |
|---|---|---|---|---|---|
| 220-6964 | 0-10mm | 0.01mm | normal | 58mm | 6971570716964 |
| 220-6971 | 0-10mm | 0.01mm | shockproof | 58mm | 6971570716971 |