



0701 Dial gauges



**DIN
878**



0701 106



0701 110

Model

- Measuring spindle is made of stainless steel
- Replacement probe tip M 2.5
- Clamping shank Ø 8 mm
- DIN 878
- 0701103 = Factory standard

Delivery

- Fitted case

| ⌘ | ¼ | Measuring span mm | Scale graduation value mm | Range per rev. mm | Outer ring (Bezel) Ø mm | Order no. | List price EUR |
|---|---|----------------------|------------------------------|----------------------|----------------------------|-----------|-------------------|
| Dial gauge, plastic housing | | | | | | | |
| | | 10 | 0.01 | 1 | 58 | 0701 103 | 23.00 |
| Shockproof dial gauge, injection-moulded housing | | | | | | | |
| | | 10 | 0.01 | 1 | 56 | 0701 106 | 24.00 |
| Dial gauge, metal housing | | | | | | | |
| | | 10 | 0.01 | 1 | 58 | 0701 110 | 40.00 |
| Shockproof dial gauge, metal housing | | | | | | | |
| | | 10 | 0.01 | 1 | 58 | 0701 111 | 46.00 |

0703 Dial gauges with extended measuring range



0703 101

Model

- Metal housing
- Measuring spindle is made of stainless steel
- Replacement probe tip M 2.5
- Clamping shank Ø 8 mm
- With a concentric pointer
- Factory standard

Delivery

- Fitted case

| ⌘ | ¼ | Measuring span mm | Scale graduation value mm | Range per rev. mm | Outer ring (Bezel) Ø mm | Order no. | List price EUR |
|---|---|----------------------|------------------------------|----------------------|----------------------------|-----------|-------------------|
| | | 30 | 0.01 | 1 | 58 | 0703 101 | 99.00 |
| | | 50 | 0.01 | 1 | 58 | 0703 104 | 137.00 |
| | | 80 | 0.01 | 1 | 58 | 0703 107 | 275.00 |