

Dial Thickness Gauge K 200

The Dial Thickness Gauge K 200 possesses a lifting device and thus the contact force is independent of the user.

For the model K 200 in standard version the contact force is 1.8 N. Specials with increased or reduced contact force are available on request with values listed in the table below the illustration.

| Dial Thickness Gauge K 200 | |
|----------------------------|---|
| Reading | 0.1 mm |
| Range | 30 mm |
| Range per revolution | 10 mm |
| Bezel-Ø | 58 mm |
| Depth of jaw | 200 mm |
| Accuracy according to | manufacturing standard 0.0100.9.0004, hysteresis fu however not checked |
| Standard contact point | form c |
| Optional contact points | forms a, b, d or e |

Spare Dial Gauge for K 200 – K 400

The Spare Dial Gauges for models K 200, K 300 and K 400 are of the same design. They will be supplied just like all the other Spare Dial Gauges without contact point but with the extension 3.2236.

For a surcharge we will supply the Spare Dial Gauge for K 200 - K 400 with the upper contact point form a, b, c, d or e.

| Spare Dial Gauge for K 200 – K 400 | |
|------------------------------------|---|
| Reading | 0.1 mm |
| Range | 30 mm |
| Range per revolution | 10 mm |
| Bezel-Ø | 58 mm |
| Stem-Ø | 8 h 6 |
| Accuracy according to | manufacturing standard 0.0100.9.0004, hysteresis fu however not checked |
| Standard contact point | without |
| Optional contact points | forms a, b, c, d or e |



Table of Contact Force

| Model | Standard Force | Reduced Force | Increased Force |
|--------------------------|----------------|---------------|-----------------|
| K 50 with lifting device | 0.5 N | — | 1.2 N |
| K 200 | 1.8 N | 0.9 N | 2.5 N |
| K 300 | 1.8 N | 0.9 N | 2.5 N |
| K 400 | 1.8 N | 0.9 N | 2.5 N |

Variants with push-on rod and additional weights on request.

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