

Pocket Dial Thickness Gauge K 15

Pocket Dial Thickness Gauge K 15/2

The Pocket Dial Thickness Gauges K 15 and K 15/2 are supplied with flat contact points 6.35 mm Ø if no other form of contact points is ordered. When ordering, please state whether you require another form of contact points than 6.35 mm Ø flat. The optional contact points 10 mm Ø flat, convex or spherical are supplied at the same price. As the contact points are pressed in into the frame they are not individually exchangeable.

On request the Pocket Dial Thickness Gauges K 15 and K 15/2 can be supplied with a spindle blocking screw. The instruments can easily be set to zero by turning the knurled bezel.

| Pocket Dial Thickness Gauge K 15 | |
|----------------------------------|---|
| Reading | 0.1 mm |
| Range | 10 mm |
| Range per revolution | 10 mm |
| Depth of jaw | 15 mm |
| Accuracy according to | manufacturing standard 0.0100.9.0004, hysteresis fu however not checked |
| Standard contact point | 6.35 mm Ø flat |
| Optional contact points | 10 mm Ø flat, convex or spherical |

| Pocket Dial Thickness Gauge K 15/2 | |
|------------------------------------|---|
| Reading | 0.1 mm |
| Range | 20 mm |
| Range per revolution | 10 mm |
| Depth of jaw | 15 mm |
| Accuracy according to | manufacturing standard 0.0100.9.0004, hysteresis fu however not checked |
| Standard contact point | 6.35 mm Ø flat |
| Optional contact points | 10 mm Ø flat, convex or spherical |



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