

## Dial Thickness Gauge K 50/5

In standard version the Dial Thickness Gauge K 50/5 will be supplied with contact points form c. Delivery with contact points form a, b, d or e only when stated in the order.

The Dial Thickness Gauge K 300/50 with 300 mm jaw depth and 50 mm measuring range can be delivered as special variant.

Please request our offers.

Dial Thickness Gauge K 50/5	
Reading	0.1 mm
Range	50 mm
Range per revolution	10 mm
Bezel-Ø	58 mm
Depth of jaw	50 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 50/5

The Spare Dial Gauge for K 50/5 will be supplied with the extension 3.2236. For a surcharge we will supply the Spare Dial Gauge for K 50/5 with the upper contact point form a, b, c, d or e.

Delivery is without push rod, compression spring and push button. These spare parts are separately available.

Spare Dial Gauge for K 50/5	
Reading	0.1 mm
Range	50 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



**PRECIMER**

# Contact Points

## for Dial Thickness Gauges with large frame depth

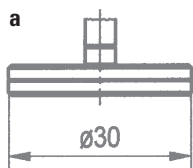
Dial Thickness Gauges are used for measuring the thickness of a very wide range of materials such as leather, paperboard, paper, felt, rubber, glass, sheet, metal, films, plywood and plastics. The shape of the contact points should be adapted to the material being measured.

We normally supply all our Dial Thickness Gauges with contact points to form c as standard, unless otherwise stated in this catalogue. Gauges can be supplied with other forms of contact points (a, b, d or e) at no extra cost. Should you require non standard

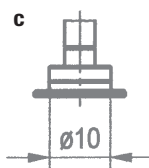
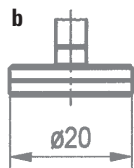
contact points, please state on your order the type of contact points we must supply (for example: Dial Thickness Gauge J 50 with contact points form a).

Special flat contact points up to diameter of 56 mm are available at additional cost. These include contact points with precise contact area, for example  $\varnothing$  of 11.3 m to give 1 cm<sup>2</sup> of contact area.

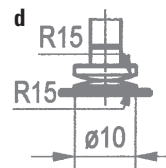
A new attachment, 3.2272, with a female thread M 2.5 is available for Dial Thickness Gauges models K and J 50 - 300. This attachment enables the use of profiled contact points shown on the catalogue pages 87 and 88.



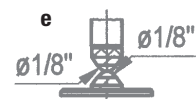
a  
rubber,  
felt,  
soft materials



c  
soft leather,  
cardboard,  
paper, foils



d  
hard leather,  
plywood,  
fibrous  
plates



e  
sheets,  
hard materials