

Dial Thickness Gauges K 300 and K 400

The Dial Thickness Gauges K 200, K 300 and K 400 have the same form of jaw. Only the depth of jaw is different.

The use of aluminium for the body of the instruments makes them light and easy to handle. A mounting device makes it possible to use them as a table unit.

Dial Thickness Gauge K 300	
Reading	0,1 mm
Range	30 mm
Range per revolution	10 mm
Bezel-Ø	58 mm
Depth of jaw	300 mm
Accuracy	
according to works standard	0.0100.9.0004, edition 2/1990, hysteresis fu however not checked
Standard feeler	form c
Optional feelers	forms a, b, d or e

Additional weights for K 200 – K 400

Additional weights are available to increase the contact pressure on Dial Thickness Gauges K 200 to K 400.

These weights can be attached to the shaft at the top of the Dial Gauge.

Please contact us for further details.

Dial Thickness Gauge K 400	
Reading	0,1 mm
Range	30 mm
Range per revolution	10 mm
Bezel-Ø	58 mm
Depth of jaw	400 mm
Accuracy	
according to works standard	0.0100.9.0004, edition 2/1990, hysteresis fu however not checked
Standard feeler	form c
Optional feelers	forms a, b, d or e



We also offer a Dial Thickness Gauge with enlarged frame with jaw depth of 300 mm and extended measuring range of 50 mm or 80 mm. This instrument can be delivered with readings of 0,1 mm resp. 0,01 mm. All variations are furnished with push button and stand. Please request our offers.