

Dial Thickness Gauge K 50

In standard execution the Dial Thickness Gauge K 50 will be supplied with feelers form c.

When ordering, please state whether you require another form of feelers than form c. The forms of feelers a, b, d or e are available at the same price. Flat special feelers with special diameters of up to 56 mm Ø are available for a surcharge.

Dial Thickness Gauge K 50	
Reading	0,1 mm
Range	10 mm
Range per revolution	10 mm
Bezel-Ø	58 mm
Depth of jaw	50 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

Spare Dial Gauge for K 50

The Spare Dial Gauge for K 50 is equipped with the extension 3.2236. This extension with M 3 male thread is required for mounting the upper feelers form a and b. When fitting feelers form c, d or e then it is necessary to remove this extension.

For a surcharge we will supply the Spare Dial Gauge for K 50 with the upper feeler form a, b, c, d or e.

Spare Dial Gauge for K 50	
Reading	0,1 mm
Range	10 mm
Range per revolution	10 mm
Bezel-Ø	58 mm
Stem-Ø	8 h 6
Accuracy according to works standard	0.0100.9.0004, edition 2/1990, hysteresis fu however not checked
Standard feeler	without
Optional feelers	forms a, b, c, d or e



Model K 50 with lifting device has the same technical specification as model K 50 with pressure lever. At rest the feelers are closed. This style has the advantage that the contact pressure of 0,5 N is applied independently of the user. The Spare Dial Gauge for K 50 with lifting device will be supplied without lifting device unless requested on the order.