

Dial Thickness Gauge F 50

with lifting device

High resolution while offering a relative large measuring range distinguishes this Dial Thickness Gauge. The lifting device provides the initial measuring force of 1.2 N independent of the user.

In standard version the Dial Thickness Gauge F 50 will be supplied with contact points form c. When ordering, please state whether you require another form of contact points than form c. The forms of contact points a, b, d or e are available at the same price.

Dial Thickness Gauge F 50 with lifting device	
Reading	0.001 mm
Range	5 mm
Range per revolution	0.2 mm
Bezel-Ø	58 mm
Depth of jaw	50 mm
Accuracy according to manufacturing standard	0.0500.9.0001, hysteresis fu however not checked
Standard contact point	form c
Optional contact points	forms a, b, d or e

Spare Dial Gauge for F 50

with lifting device

Spare Dial Gauges for the model F 50 with lifting device will be supplied like all the other Spare Dial Gauges without lifting device and without contact point but with extension 3.2236.

Delivery of a Spare Dial Gauge for F 50 with the upper contact point form a, b, c, d or e at a surcharge.

Spare Dial Gauge for F 50 with lifting device	
Reading	0.001 mm
Range	5 mm
Range per revolution	0.2 mm
Bezel-Ø	58 mm
Stem-Ø	8 h 6
Accuracy according to manufacturing standard	0.0500.9.0001, hysteresis fu however not checked
Standard contact point	without
Optional contact points	forms a, b, c, d or e

