



Dial Gauge Feinika FM 1101

shockproof

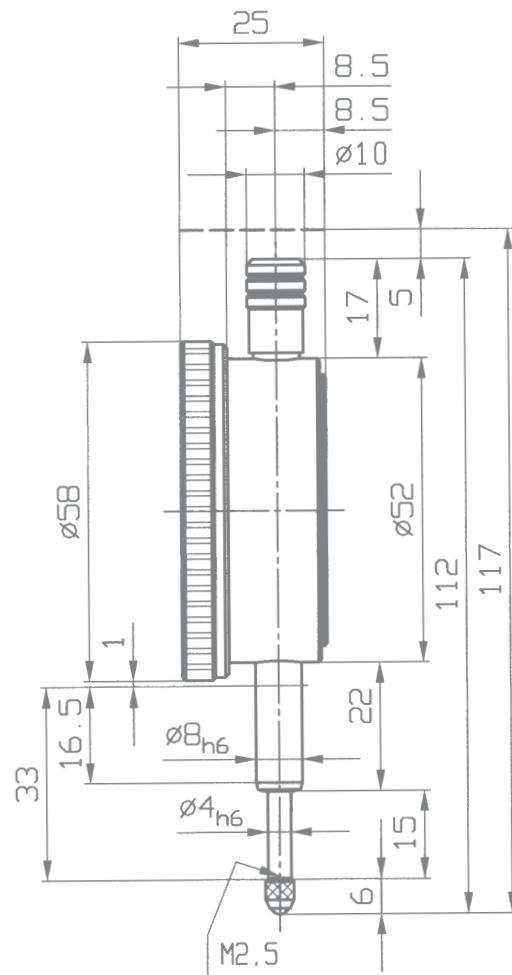
The travel of the plunger is transmitted by means of a lever device to the hand. This lever transmission of the movement has two advantages. It provides extremely high accuracy, as well as an effective shockproof system.

Spindle and stem are made of resistant stainless steel. The spindle is lapped.

High Precision Dial Gauges of the Feinika series are also available in waterproof version and also as Error Free Dial Gauges.

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Reading	0.001 mm
Range	1 mm
Range per revolution	0.1 mm
Bezel-Ø	58 mm
Stem-Ø	8 h 6
Dimensions and accuracy according to	DIN EN ISO 463 / manufacturing standard 0.0500.9.0010
Initial measuring force	1.3 N ± 20%
Dimensioned drawing	page 40
Data sheet to DIN EN ISO 463	www.kaefer-messuhren.de



Special fittings:

