

Dial Gauge FM 1000 S

shockproof

The high-class impact protection of the Dial Gauge FM 1000 S results in an exceptionally long service life. A gear rack sleeve covering the length of the spindle is arranged and sprung in such a way that the shocks against the measuring insert are not transferred to the measuring gear. The Dial Gauge is robust in operation. Its precision is maintained with practically no limitations.

Spindle and stem are made of resistant stainless steel.

High Precision Dial Gauge FM 1000 S shockproof

Reading	0,001 mm
Range	1 mm
Range per revolution	0,2 mm
Bezel-Ø	58 mm
Stem-Ø	8 h 6
Accuracy	
according to works standard	0.0500.9.0001, edition 4/2001
Spindle	lapped
Dimensioned drawing	page 32

