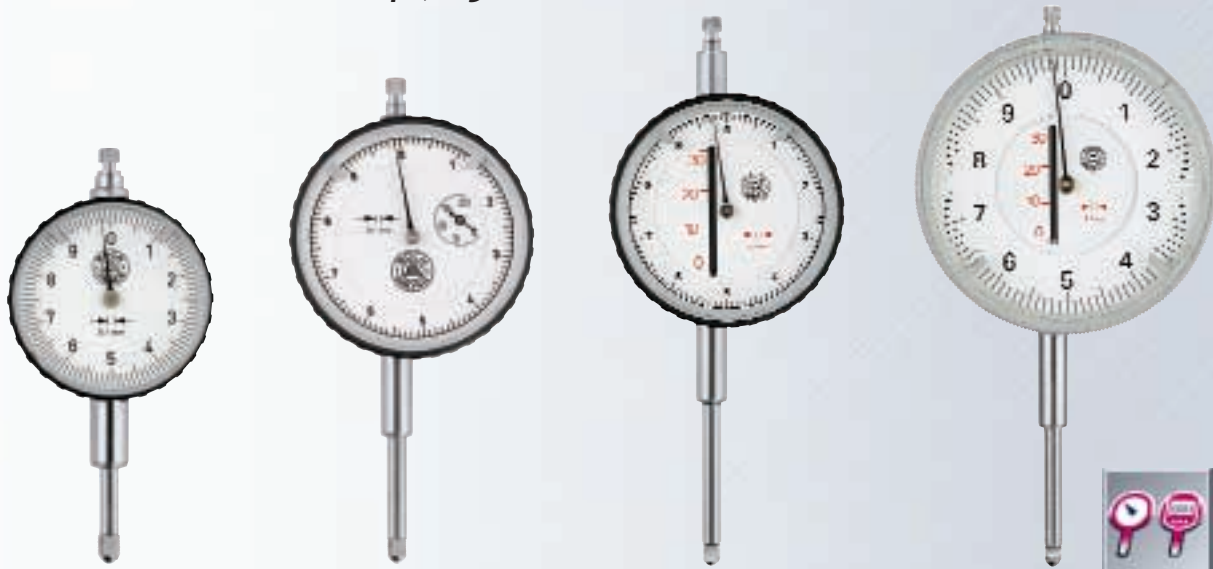


ROCH Precision Dial Gauges - 0,1 mm Models C 40, C 58 and C 80



NF E 11-050
Factory standard



0,1 mm



1,1 mm (C 40),
1,5 mm (C 58)
and 2,2 mm (C 80)



Rotating
dial



Full-metal
case housing

Fixing shank and plunger
in hardened stainless
steel



Without
shockproof
system



M2,5 thread
for the
measuring insert



See in the
table opposite



Mounted insert
with a 3,175 mm
diameter steel ball tip



Suited
plastic case



Identification
number

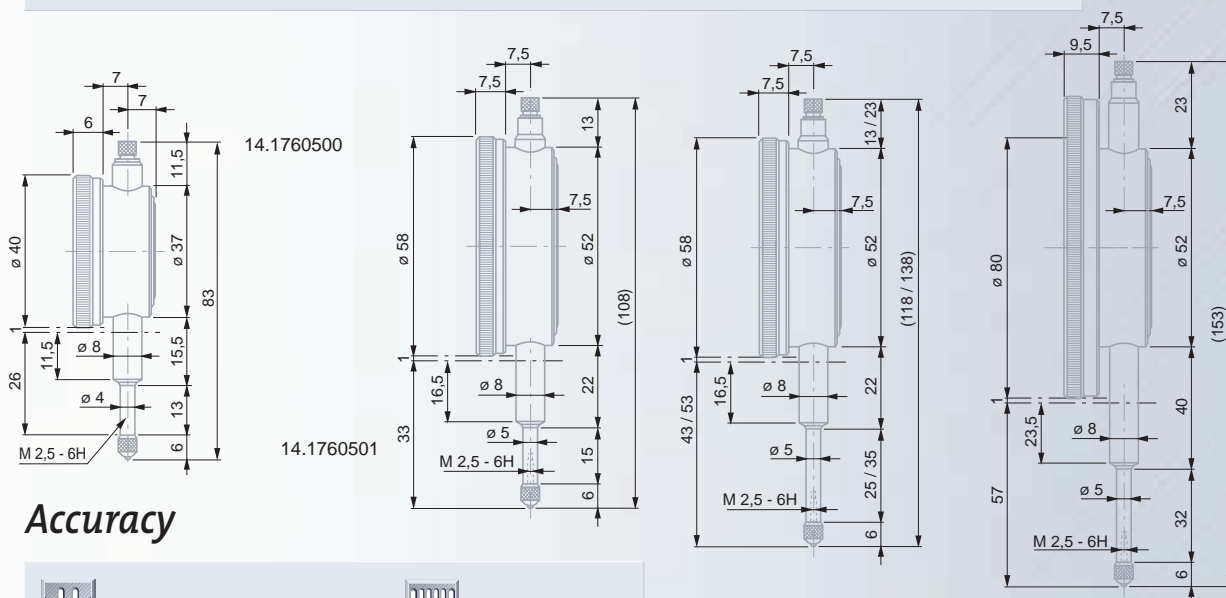


Declaration
of conformity



Regular models

14.1760500	40	0,1	10	10,5	without	10	0 ÷ 5 ÷ 10	≤ 1,0
14.1760501	58	0,1	10	10,5	without	10	0 ÷ 5 ÷ 10	≤ 1,0
14.1760502	58	0,1	20	20,5	without	10	0 ÷ 5 ÷ 10	≤ 1,0
14.1760503	58	0,1	30	30,5	without	10	0 ÷ 5 ÷ 10	≤ 1,5
14.1760513	80	0,1	30	30,5	without	10	0 ÷ 5 ÷ 10	≤ 2,0



Accuracy

	0,1 mm		10 mm
	Deviation span		40 µm
	Deviation span within the local measuring span	1 mm	25 µm
	Total deviation span		55 µm
	Repeatability limit		15 µm
	Max. hysteresis		15 µm

14.1760503
Similar to the model
14.1760502

14.1760513