

## Specifications

Measuring face	Carbide-tipped, micro-lap finish
Delivered	Including hand guard adjustable workpiece stop



201-101 with optional accessories:  
Stand 156-101-10  
Dial indicator 2109SB-10

## Dial Snap Gauges

### Series 201

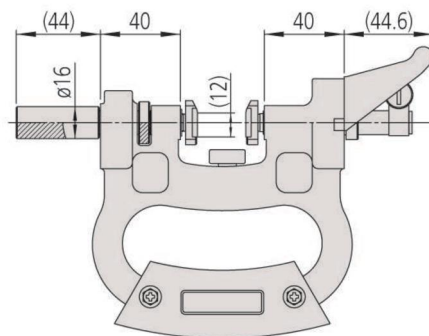
These Dial Snap Gauges are designed to let you quickly carry out GO/NG judgement of the diameters of cylinders and shafts in machining processes.

They offer the following benefits:

- Wide, flat carbide anvils.
- 2mm anvil retracting stroke.
- You can adjust the measuring range with an adjustment nut.



201-101 with optional accessories



### Metric

No.	Range [mm]	Anvil retracting stroke	Repeatability [μm]	Flatness	Parallelism	Measuring force [N]	Remarks	Mass [g]
201-101	0 - 25	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	570
201-102	25 - 50	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	660
201-103	50 - 75	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	700
201-104	75 - 100	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	770
201-105	100 - 125	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	870
201-106	125 - 150	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	950
201-107	150 - 175	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	1070
201-108	175 - 200	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	1160
201-109	200 - 225	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	1260
201-110	225 - 250	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	1350
201-111	250 - 275	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	1470
201-112	275 - 300	2 mm	2 μm	1 μm	5 μm	12-18	For indicator with 8 mm stem	1620