

Measuring face	Carbide-tipped, micro-lap finish
Measuring spindle	With spindle lock, ø 6,35 mm, spindle pitch 0,5 mm
Scale	Thimble and sleeve satin chrome finish ø18 mm
Delivered	Including box, setting standard (from 25 mm upward), key

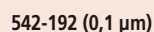
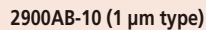


This Dial Gauge Micrometer allows you to quickly measure mass-produced parts. It offers the following benefits:

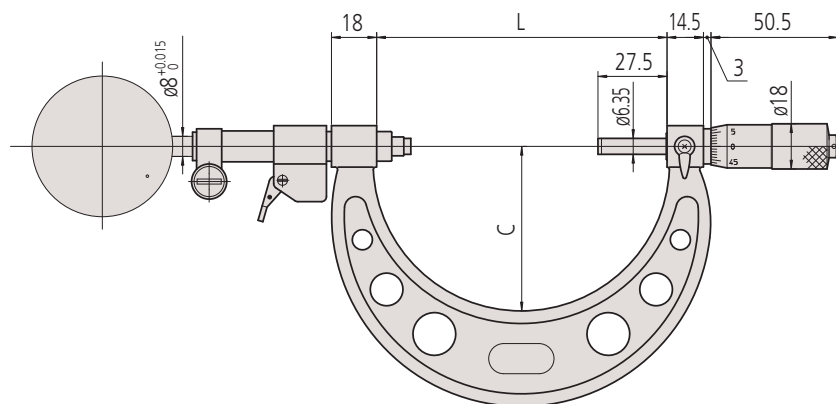
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Metric

No.	Range [mm]	Graduation	Anvil retracting stroke	Spindle feed error	Flatness	Parallelism	Measuring force [N]	Mass [g]	L [mm]	C [mm]
107-201	0 - 25	0,01 mm	3 mm	3 μm	0,6 μm	2 μm	5-10	480	39,5	30
107-202	25 - 50	0,01 mm	3 mm	3 μm	0,6 μm	2 μm	5-10	520	64,5	38
107-203	50 - 75	0,01 mm	3 mm	3 μm	0,6 μm	2 μm	5-10	585	90	45
107-204	75 - 100	0,01 mm	3 mm	3 μm	0,6 μm	3 μm	5-10	630	115,6	65
107-205	100 - 125	0,01 mm	3 mm	3 μm	0,6 μm	3 μm	5-10	725	140,6	79
107-206	125 - 150	0,01 mm	3 mm	3 μm	0,6 μm	3 μm	5-10	810	165,6	93
107-207	150 - 175	0,01 mm	3 mm	3 μm	0,6 μm	3 μm	5-10	1050	190,5	105
107-208	175 - 200	0,01 mm	3 mm	3 μm	0,6 μm	4 μm	5-10	1170	215,5	120

[illegible]

1: dial indicator - 2: retracting trigger (0 - 50 mm)



50 - 200 mm