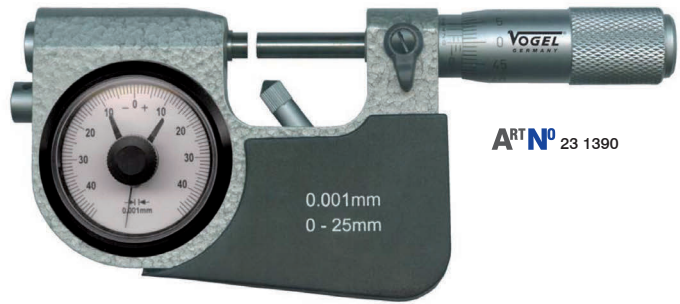
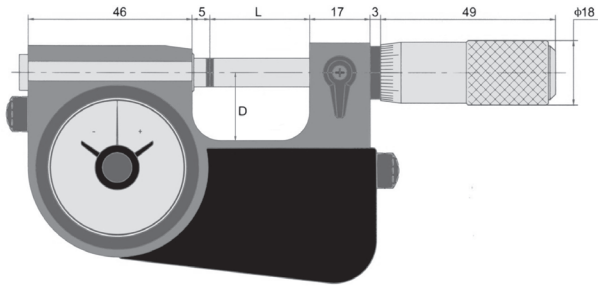


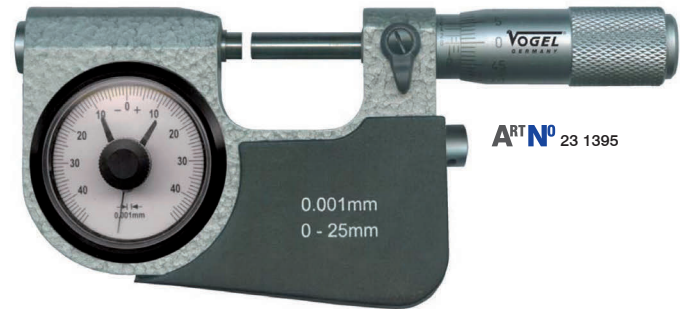
Indicator Snap Micrometers

★★★★★ BLUE-LINE® Indicator Snap Micrometer reading in μm

- for precise measurements in the series production
- drum and sleeve matt chrome
- frame hammer blow grey, with insulation plates
- carbide surfaces, lapped, spindle hardened and ground
- locking lever for quick and precise fixing
- art. no. 23 1390 with anvil-lifting, adjustable depth stop
- accuracy micrometer $\pm 0.003 \text{ mm}$
- accuracy indicator $\pm 0.001 \text{ mm}$



ART No 23 1390



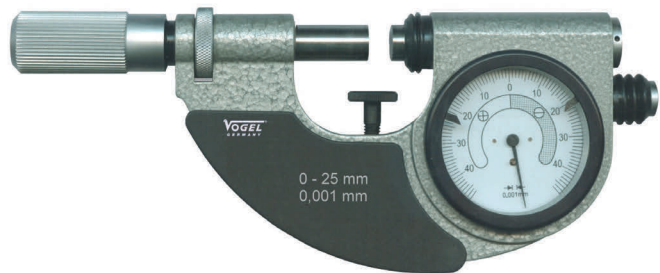
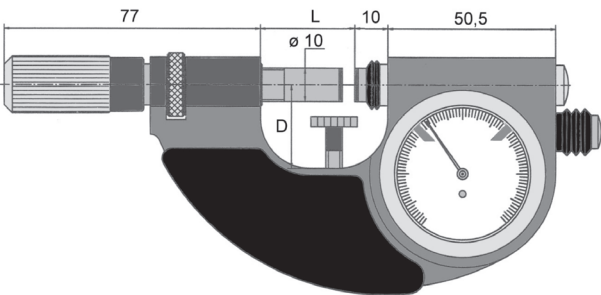
ART No 23 1395



ART No	 mm	 drum mm	 dial mm	 indicator mm	 $\varnothing$ mm	 mm	L mm	D mm	KG	ART No CC
23 1390	0 - 25	0.002	0.001	± 0.04	18	0.5	28.5	19.0	0.980	23 94190
23 1391	25 - 50	0.002	0.001	± 0.04	18	0.5	53.5	30.0	1.100	23 94193
23 1392	50 - 75	0.002	0.001	± 0.04	18	0.5	78.5	45.0	1.300	23 94193
23 1393	75 - 100	0.002	0.001	± 0.04	18	0.5	103.5	57.0	1.500	23 94193
23 1395	0 - 25	0.002	0.001	± 0.04	18	0.5	28.5	19.0	0.980	23 94190

★★★★★ SILVER-LINE® Indicator Snap Micrometer • IP54

- spray water proof acc. to DIN 40050 / IEC 60529
- reading in μm
- adjustable snap gauge for measuring shafts, axis, etc.
- replaces a large number of gauges
- with lacquered frame and insulation plates
- locking wheel for precise fixing, adjustable depth stop
- carbide surfaces, spindle hardened and ground
- large, clear round scale, adjustable tolerance marks
- free lift $\sim 2.5 \text{ mm}$, anvil- lifting, measuring force 5-10 N



ART No	 mm	 dial mm	 indicator mm	 max. mm	 $\varnothing$ mm	 mm	L mm	D mm	KG	ART No CC
23 1410	0 - 25	0.001	± 0.04	0.001	18	0.5	28.5	25.0	0.800	23 94410
23 1411	25 - 50	0.001	± 0.04	0.001	18	0.5	53.5	35.0	1.000	23 94411
23 1412	50 - 75	0.001	± 0.04	0.001	18	0.5	78.5	47.5	1.200	23 94411
23 1413	75 - 100	0.001	± 0.04	0.001	18	0.5	103.5	60.0	1.300	23 94411