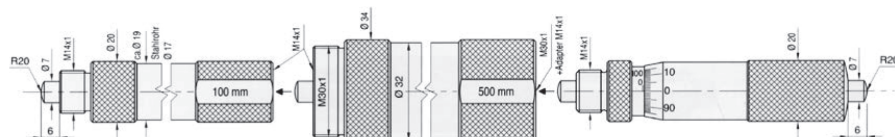
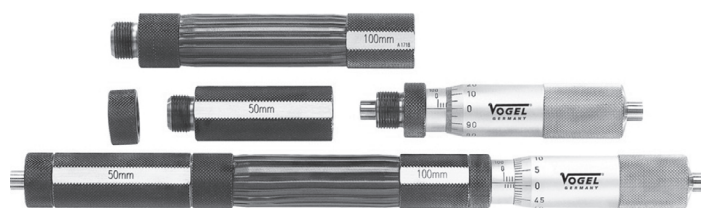


Precision Internal Micrometers

Internal Micrometer Set DIN 863

- spring loaded end gauges
- with screw-on extensions
- up to 6000 mm measuring range available

- drum and sleeve matt chrome finish
- carbide equipped measuring heads, spherically lapped, $\varnothing 7 \times 6$ mm
- high accuracy because of spring loaded measuring end
- with insulation handle
- individual packed extensions are available on request

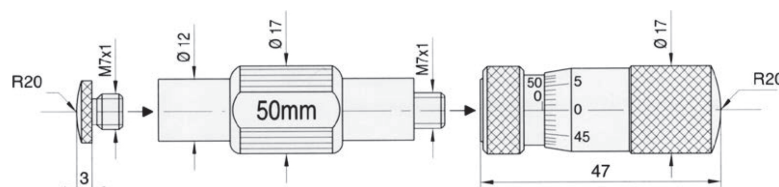
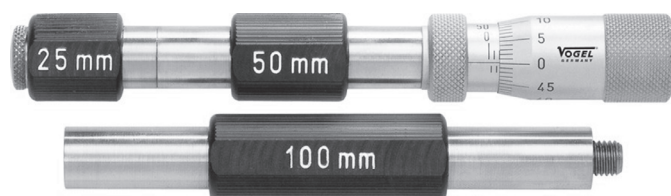


ART ^{NO}	 mm	 mm	 mm	quantity of anvils with tube- $\varnothing$ 17 mm / tube- $\varnothing$ 32 mm	 max. mm	 KG	ART ^{NO} CC
23 0440	100 - 200	0.01	0.5	50	0.005	0.470	23 94043
23 0441	100 - 300	0.01	0.5	50 / 100	0.007	0.690	23 94044
23 0442	100 - 500	0.01	0.5	50 / 100 / 200	0.009	1.040	23 94045
23 0443	100 - 900	0.01	0.5	50 / 100 / 200 / 400	0.011	1.780	23 94046
23 0444	100 - 1300	0.01	0.5	50 / 100 / 200 / 400 / 400	0.013	2.530	23 94047
23 0445	100 - 1700	0.01	0.5	50 / 100 / 200 / 400 / 800	0.015	3.460	23 94047
23 0446	100 - 2100	0.01	0.5	50 / 100 / 200 / 400 / 400 / 800	0.018	4.060	23 94048
23 0447	100 - 2500	0.01	0.5	50 / 100 / 200 / 400 / 800 / 800	0.021	4.710	23 94050
23 0448	100 - 2000	0.01	0.5	50 / 100 / 200 / 200 / 500 / 1x1000	0.018	7.700	23 94049
23 0449	100 - 3000	0.01	0.5	50 / 100 / 200 / 200 / 500 / 2x1000	0.030	9.800	23 94050
23 0470	100 - 4000	0.01	0.5	50 / 100 / 200 / 200 / 500 / 3x1000	0.040	13.600	23 94050
23 0471	100 - 5000	0.01	0.5	50 / 100 / 200 / 200 / 500 / 4x1000	0.050	17.800	23 94051
23 0472	100 - 6000	0.01	0.5	50 / 100 / 200 / 200 / 500 / 5x1000	0.060	20.100	23 94051

Internal Micrometer Set DIN 863

- resiliently mounted end gauges
- with screw-on extensions
- up to 1450 mm measuring range available

- drum and sleeve matt chrome finish
- carbide equipped measuring heads, spherically lapped, R20 mm
- with insulation handle
- individual packed extensions are available on request



ART ^{NO}	 mm	 mm	 mm	quantity of anvils with tube- $\varnothing$ 17 mm	 max. mm	 KG	ART ^{NO} CC
23 0880	50 - 150	0.01	0.5	25 / 50	0.006	0.310	23 94080
23 0881	50 - 250	0.01	0.5	25 / 50 / 100	0.008	0.460	23 94081
23 0882	50 - 300	0.01	0.5	25 / 50 / 50 / 100	0.009	0.530	23 94082
23 0883	50 - 450	0.01	0.5	25 / 50 / 100 / 200	0.010	0.760	23 94083
23 0884	50 - 850	0.01	0.5	25 / 50 / 100 / 200 / 400	0.012	1.270	23 94084
23 0885	50 - 1450	0.01	0.5	25 / 50 / 100 / 200 / 400 / 600	0.015	2.000	23 94085