

Wooden cases for art.-no. 230290 - 230295 to be found on page 104

**SILVER-LINE** External Micrometer  
DIN 863

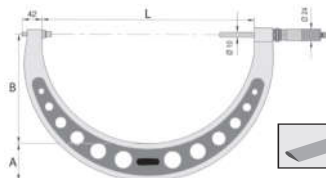
- with 50 mm spindle revolution
- 100 step graduation
- drum and sleeve matt chrome finish
- lightweight metal frame, hammer blow grey lacquered
- carbide surfaces, lapped, spindle hardened and fine ground
- locking wheel for quick and precise fixing
- with ratchet for constant measuring pressure
- with adjusting key, without setting gauges, please see on page 102

**Options**

- insulated handle available on request
- surcharge (art.-no. 230290/1)



ART N° 230290/1



ART N°	mm	mm	ø mm	mm	L mm	B mm	A mm	max. mm	KG	ART N° CC
230290	300 - 350	0.01	24	1.0	370	190	42	0.006	1.500	2394102
230291	350 - 400	0.01	24	1.0	430	220	42	0.006	1.800	2394102
230292	400 - 450	0.01	24	1.0	475	250	42	0.007	2.150	2394102
230293	450 - 500	0.01	24	1.0	530	273	42	0.007	2.300	2394102
230294	500 - 550	0.01	24	1.0	570	291	42	0.008	2.400	2394102
230295	550 - 600	0.01	24	1.0	630	323	42	0.008	3.000	2394102

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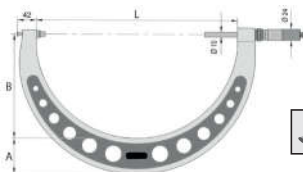
- for large measuring ranges
- with exchangeable extension
- with lightweight metal frame
- drum and sleeve matt chrome finish, spindle revolution 50 mm
- lightweight metal frame, hammer blow grey lacquered
- carbide surfaces, lapped, spindle hardened and fine ground
- locking wheel for quick and precise fixing
- with ratchet for constant measuring pressure
- with adjusting key, without setting gauges, please see on page 102

**Option**

- insulated handle available on request
- surcharge (art.-no. 230290/1)



ART N° 230290/1



Wooden cases for art.-no. 230170 - 230182 to be found on page 104



ART N°	mm	mm	ø mm	mm	L mm	B mm	A mm	max. mm	KG	ART N° CC
230170	200 - 300	0.01	24	1.0	325	165	64	0.006	1.500	2394017
230171	300 - 400	0.01	24	1.0	430	220	74	0.007	1.900	2394017
230172	400 - 500	0.01	24	1.0	530	273	87	0.008	2.400	2394017
230173	500 - 600	0.01	24	1.0	630	323	102	0.009	3.100	2394017
230174	600 - 700	0.01	24	1.0	730	378	107	0.009	3.800	2394018
230175	700 - 800	0.01	24	1.0	830	423	113	0.009	4.200	2394018
230176	800 - 900	0.01	24	1.0	930	473	118	0.010	5.000	2394018
230177*	900 - 1000	0.01	24	1.0	1030	520	129	0.010	6.200	2394018
230178*	1000 - 1100	0.01	24	1.0	1135	585	142	0.011	7.600	2394018
230179*	1100 - 1200	0.01	24	1.0	1230	635	156	0.011	8.600	2394019
230180*	1200 - 1300	0.01	24	1.0	1335	685	168	0.012	9.700	2394019
230181*	1300 - 1400	0.01	24	1.0	1430	735	171	0.012	11.300	2394019
230182*	1400 - 1500	0.01	24	1.0	1530	780	180	0.013	12.500	2394019