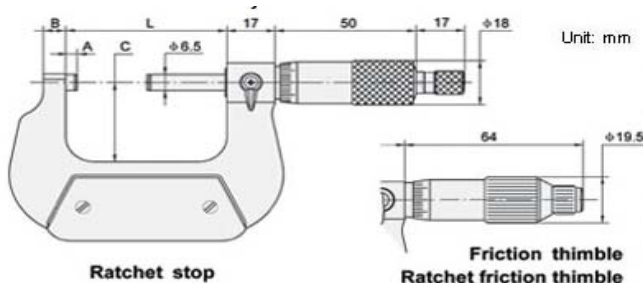


Range (mm)	A (mm)	B (mm)	C (mm)	L (mm)	Resolution (mm)	Accuracy (mm)
0-25	3	6	24	32	0.01	0.004
25-50	3	8	32	57	0.01	0.004
50-75	3	8	45	82	0.01	0.005
75-100	3	8	57	107	0.01	0.005
100-125	3	8	70	133	0.01	0.006
125-150	3	8	82	158	0.01	0.006
150-175	5.5	8	95	183	0.01	0.007
175-200	5.5	8	107	209	0.01	0.007

Outside micrometer

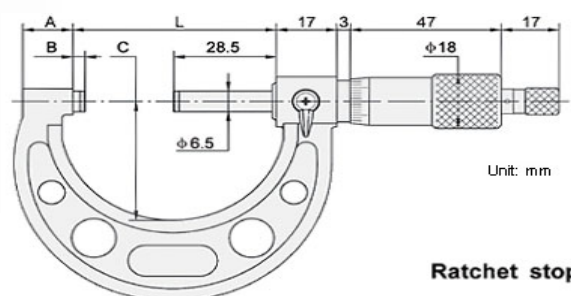
- *carbide-tipped measuring faces.
- *heat-insulated frame, tapered shape (anvil side) for hard-to-reach area.
- *with a setting standard except for 0-25mm model.
- *ratchet stop, friction thimble or ratchet friction thimble for constant measuring force.
- *painted frame.



Range (mm)	A (mm)	B (mm)	C (mm)	L (mm)	Resolution (mm)	Accuracy (mm)
0-25	9	3	28	32	0.001	0.004
25-50	14	3	38	57	0.001	0.004
50-75	15	3	49	82	0.001	0.005
75-100	15	3	60	107	0.001	0.005
100-125	16.5	3	73	133	0.001	0.006
125-150	16.5	3	85	158	0.001	0.006
150-175	19.4	5.5	104	183	0.001	0.007
175-200	19.4	5.5	117	209	0.001	0.007
200-225	19.4	5.5	130	234	0.001	0.008
225-250	19.4	5.5	142	260	0.001	0.008
250-275	19.4	5.5	155	285	0.001	0.009
275-300	19.4	5.5	168	310	0.001	0.009

Vernier caliper, mono-block version, stainless steel

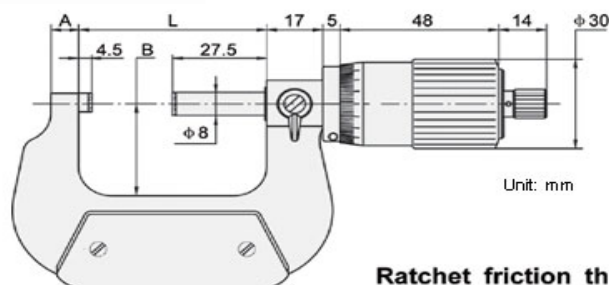
- *carbide-tipped measuring faces.
- *with a setting standard except for 0-25mm model.
- *ratchet stop, friction thimble or ratchet friction thimble for constant measuring force.
- *painted and fine cast iron frame.



Range (mm)	A (mm)	B (mm)	C (mm)	L (mm)	Resolution (mm)	Accuracy (mm)
0-25	6	24	/	32	0.01	0.004
25-50	8	32	/	57	0.01	0.004
50-75	8	45	/	82	0.01	0.005
75-100	8	57	/	107	0.01	0.005
100-125	8	70	/	133	0.01	0.006
125-150	8	82	/	158	0.01	0.006
150-175	8	95	/	183	0.01	0.007
175-200	8	107	/	209	0.01	0.007

Quick-setting outside micrometer

- *the measurement can be read directly from the thimble with 100 step graduation.
- *carbide-tipped measuring faces.
- *1mm spindle thread pitch for quick-setting.
- *heat-insulated frame, tapered shape (anvil side) for hard-to-reach area.
- *with a setting standard except for 0-25mm model.
- *ratchet stop or friction thimble for constant measuring force.
- *chrome-plated frame.

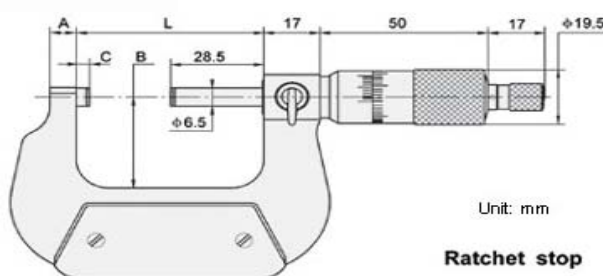


Ratchet friction thimble

Range (mm)	A (mm)	B (mm)	C (mm)	L (mm)	Resolution (mm)	Accuracy (mm)
0-25	6	24	3	32	0.001	0.004
25-50	8	32	3	57	0.001	0.004
50-75	8	45	3	82	0.001	0.005
75-100	8	57	3	107	0.001	0.005
100-125	8	70	3	133	0.001	0.006
125-150	8	82	3	158	0.001	0.006
150-175	8	95	5.5	183	0.001	0.007
175-200	8	107	5.5	209	0.001	0.007

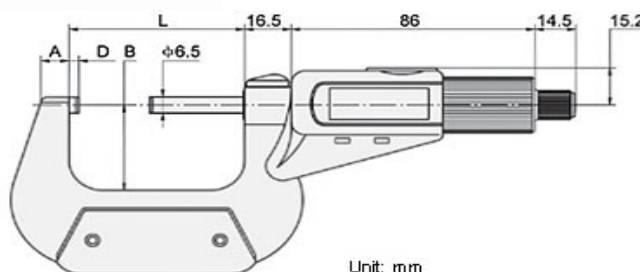
Outside micrometer without parallax

- *easy-to-read with large vernier scale on the thimble.
- *carbide-tipped measuring faces.
- *tapered shape (anvil side) for hard-to-reach area.
- *with a setting standard except for 0-25mm model.
- *ratchet stop, friction thimble or ratchet friction thimble for constant measuring force.
- *painted frame.



Ratchet stop

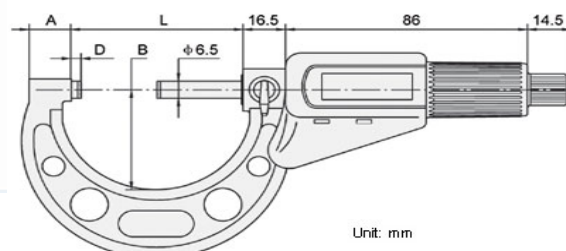
Range (mm)	A (mm)	B (mm)	L (mm)	D (mm)	Resolution (mm)	Accuracy (mm)
0-30	7	28	37	3	0.001	0.004
25-55	10	35	62	3	0.001	0.004
50-80	12	48	87	3	0.001	0.005
75-105	12	60	112	3	0.001	0.005
100-130	12	73	137	3	0.001	0.006
125-155	12	85	163	3	0.001	0.006
150-180	12	98	188	5.5	0.001	0.007
175-205	12	110	214	5.5	0.001	0.007



Digimatic outside micrometer

- *IP54 standard.
- *the special key can change LCD display direction for left or right hand using (dual display) .
- *origin starting zero point setting, power on/off, inch/mm conversion, absolute and incremental measurement conversion.
- *carbide-tipped measuring faces.
- *chrome-plated frame.
- *with a setting standard except for 0-25mm model.
- *friction thimble or ratchet friction thimble for constant measuring force.

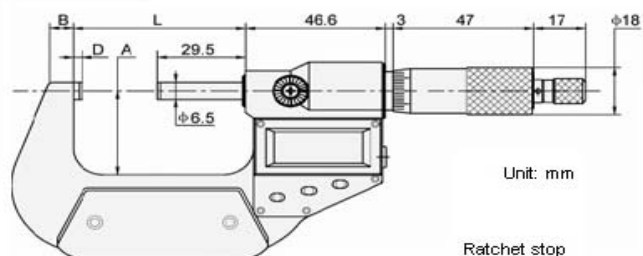
Range (mm)	A (mm)	B (mm)	L (mm)	D (mm)	Resolution (mm)	Accuracy (mm)
0-30	9	35	37	3	0.001	0.004
20-50	14	38	57	3	0.001	0.004
45-75	15	49	62	3	0.001	0.005
70-100	15	60	107	3	0.001	0.005
95-125	16	73	133	3	0.001	0.006
120-150	16	85	158	3	0.001	0.006
145-175	19	104	183	5.5	0.001	0.007
170-200	19	117	209	5.5	0.001	0.007
195-225	19	130	234	5.5	0.001	0.008
220-250	19	142	260	5.5	0.001	0.008
245-275	19	155	285	5.5	0.001	0.009
270-300	19	168	310	5.5	0.001	0.009



Digimatic outside micrometer

- *IP54 standard.
- *the special key can change LCD display direction for left or right hand using (dual display) .
- *origin starting zero point setting, power on/off, inch/mm conversion, absolute and incremental measurement conversion.
- *carbide-tipped measuring faces.
- *painted and fine cast iron frame.
- *with a setting standard except for 0-25mm model.

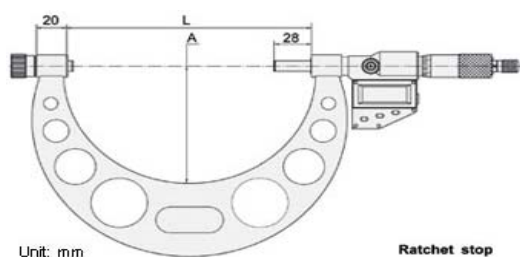
Range (mm)	A (mm)	B (mm)	L (mm)	D (mm)	Resolution (mm)	Accuracy (mm)
0-25	24	6	32.5	3	0.001	0.004
25-50	32	8	57.5	3	0.001	0.004
50-75	44.5	8	82.5	3	0.001	0.005
75-100	57	8	107.5	3	0.001	0.005
100-125	70	10	133	3	0.001	0.006
125-150	82	10	158.5	3	0.001	0.006
150-175	94.5	12	184	5.5	0.001	0.007
175-200	107	12	209.5	5.5	0.001	0.007
200-225	129.5	23	234	5.5	0.001	0.008
225-250	142.5	23	259.5	5.5	0.001	0.008
250-275	155	23	285	5.5	0.001	0.009
275-300	167.5	23	310.5	5.5	0.001	0.009



Digimatic outside micrometer

- *IP54 standard.
- *origin starting zero point setting, clock, power on/off, inch/mm conversion, absolute and incremental measurement conversion.
- *carbide-tipped measuring faces.
- *painted frame.
- *with a setting standard except for 0-25mm model.

Range (mm)	A (mm)	B (mm)	L (mm)	D (mm)	Resolution (mm)	Accuracy (mm)
0-50	35	/	58	/	0.001	0.004
50-100	57	/	108	/	0.001	0.005
0-100	57	/	108	/	0.001	0.005
100-200	114	/	208	/	0.001	0.007
200-300	165	/	308	/	0.001	0.009
300-400	224	/	409	/	0.001	0.011
400-500	275	/	509	/	0.001	0.013
500-600	321	/	609	/	0.001	0.015
600-700	375	/	709	/	0.001	0.016
700-800	426	/	809	/	0.001	0.018
800-900	476	/	909	/	0.001	0.02
900-1000	576	/	1009	/	0.001	0.02
0-150	82	/	158	/	0.001	0.006
150-300	165	/	308	/	0.001	0.009
300-450	250.5	/	459	/	0.001	0.011
450-600	321	/	609	/	0.001	0.015
600-750	401	/	759	/	0.001	0.016
750-900	476	/	909	/	0.001	0.02
900-1050	551	/	1059	/	0.001	0.021



Digimatic micrometer with interchangeable anvils

- *wide measuring range with interchangeable anvils.
- *no zero-resetting needed after changing anvils correctly.
- *carbide-tipped measuring faces.
- *painted and fine cast frame for model with range up to 300mm, pipe frame for model with range over 300mm.
- *with setting standard.
- *origin starting zero point setting, clock, power on/off, inch/mm conversion, absolute and incremental measurement conversion.
- *IP54 standard.