

SILVER-LINE Precision Disc-Type Micrometer
DIN 863

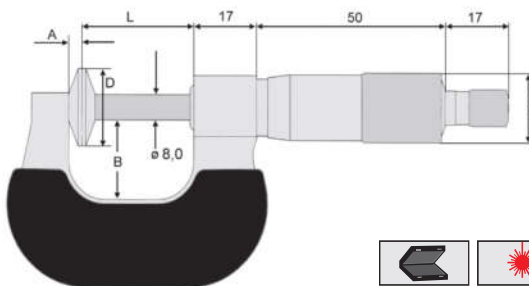
- for chordal measurement of gear teeth, keys, ribs, fins, etc.
- drum and sleeve matt chrome finish
- turning spindle, module 0.8 - 6
- frame hammer blow grey lacquered
- hardened measuring plates, lapped parallel
- with insulation plates
- locking wheel for quick and precise fixing
- with ratchet for constant measuring pressure



ART No	mm	mm	ø mm	mm	measuring disc-ø mm	spindle-ø mm	max. mm	KG	ART No CC
230001	0 - 25	0.01	20	0.5	25	8	0.004	0.510	2394000
230002	25 - 50	0.01	20	0.5	25	8	0.004	0.650	2394001
230003	50 - 75	0.01	20	0.5	25	8	0.005	0.770	2394001
230004	75 - 100	0.01	20	0.5	25	8	0.005	0.890	2394001
230005	100 - 125	0.01	20	0.5	25	8	0.006	1.020	2394002
230006	125 - 150	0.01	20	0.5	25	8	0.006	1.130	2394002
230007	150 - 175	0.01	20	0.5	25	8	0.006	1.380	2394002
230008	175 - 200	0.01	20	0.5	25	8	0.006	1.510	2394002
230009	200 - 225	0.01	20	0.5	25	8	0.007	1.740	2394003
230010	225 - 250	0.01	20	0.5	25	8	0.007	1.880	2394003
230011	250 - 275	0.01	20	0.5	25	8	0.007	2.060	2394003
230012	275 - 300	0.01	20	0.5	25	8	0.007	2.160	2394003

BLUE-LINE Disc-Type Micrometer
DIN 863

- for chordal measurement of gear teeth, keys, ribs, fins, etc.
- drum and sleeve matt chrome finish
- non-rotating spindle
- frame lacquered, with insulation plates
- carbide measuring plates, lapped parallel
- with ratchet for constant measuring pressure
- with adjusting key, from up 25 mm with setting gauge



Other measuring plate-ø available on request! Other measuring ranges from 300 - 1000 mm available on request!



ART No	mm	mm	ø mm	mm	A mm	B mm	D mm	L mm	max. mm	KG	ART No CC
231121	0 - 25	0.01	18	0.5	3.3	20	20	34	0.004	0.390	2394000
231122	25 - 50	0.01	18	0.5	3.3	28	20	59	0.004	0.440	2394001
231123	50 - 75	0.01	18	0.5	3.3	41	20	85	0.005	0.590	2394001
231124	75 - 100	0.01	18	0.5	3.3	53	20	110	0.005	0.750	2394001