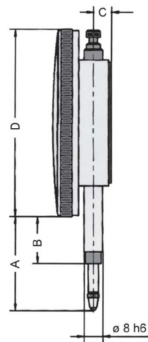


BLUE-LINE® Dial Indicator • IP54 DIN 878

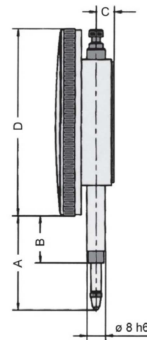
- splash water resistant acc. to DIN 40050 / IEC 60529
- metal housing, matt chrome finish
- stem and spindle stainless and hardened, with rubber sleeve
- with turnable scale by outer ring, for easy zero setting
- incl. calibration certificate



ART No	mm	mm			mm	A mm	B mm	C mm	D-ø mm	KG	ART No CC
★★★★★ 24 1142	0 - 10	0.01	-	X	1	46	20	8	55.5	0.170	24 94011
★★★★★ 24 1143	0 - 10	0.01	-	X	1	46	19	8	61	0.210	24 94011

SILVER-LINE® Dial Indicator • IP53 DIN 878 / high workshop grade

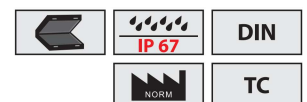
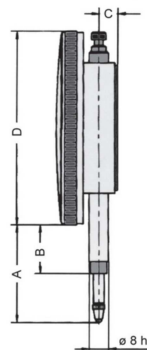
- drip water proof acc. to DIN 40050 / IEC 60529
- solid brass housing, matt chrome finish, stem with rubber sleeve
- stem and spindle stainless, hardened and lapped
- adjustable tolerance fingers, shadowfree flat glass, perfect sealed by O-rings
- with turnable scale by outer ring, for easy zero setting
- version 0.001 mm reading is acc. to workshop grade



ART No	mm	mm			mm	A mm	B mm	C mm	D-ø mm	KG	ART No CC
24 0141	0 - 10	0.01	✓	-	1	47	18.5	8	58	0.220	24 94011
24 0142	0 - 3	0.01	✓	-	0.5	33	11.6	8	41	0.120	24 94011
24 0143	0 - 1	0.001	✓	-	0.2	47	18.5	8	58	0.220	24 94011
24 0144	0 - 1	0.001	✓	-	0.2	33	11.6	8	41	0.120	24 94011

SILVER-LINE® Dial Indicator • IP67 DIN 878 high workshop grade

- water-, coolant and oil tight acc. to DIN 40050 / IEC 60529
- solid brass housing, matt chrome finish, stem with rubber sleeve
- stem and spindle stainless, hardened and lapped
- adjustable tolerance fingers, shadowfree flat glass, perfect sealed by O-rings
- with turnable scale by outer ring, for easy zero setting
- version with 0.001/0.002 mm reading is acc. to workshop grade



ART No	mm	mm			mm	A mm	B mm	C mm	D-ø mm	KG	ART No CC
24 0151	0 - 10	0.01	✓	-	1	45.5	16.7	9.3	61.5	0.240	24 94000
24 0152	0 - 3	0.01	✓	-	0.5	33	11.6	9.3	44.5	0.140	24 94000
24 0153	0 - 1	0.001	✓	-	0.2	45.5	16.7	9.3	61.5	0.240	24 94003
24 0154	0 - 1	0.002	✓	-	0.2	33	11.6	9.3	44.5	0.140	24 94003