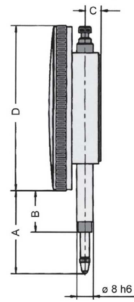


★★★★★ BLUE-LINE® Dial Indicator workshop grade

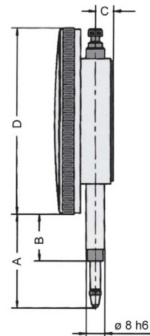
- standard quality
- e.g. for workshop use
- solid brass housing, matt chrome finish, adjustable tolerance fingers
- spindle and stem stainless and hardened
- with turnable scale by outer ring, for easy zero setting



ART N°	mm	mm			mm	A mm	B mm	C mm	D-ø mm	KG	ART N° CC
			yes	no							
24 1101	0 - 10	0.01	-	X	1	43.0	22.0	8.2	57	0.190	24 94000
24 1103	0 - 1	0.001	-	X	0.2	33.5	22.0	8.0	57	0.190	24 94003
24 1131	0 - 10	0.01	✓	-	1	43.0	22.0	8.2	57	0.200	24 94000

★★★★★ SILVER-LINE® Dial Indicator DIN 878

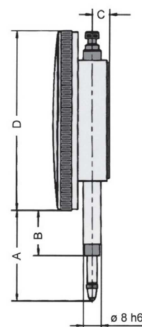
- top quality, for the workshop and inspection room
- metal housing, matt chrome finish
- spindle and stem stainless and hardened
- adjustable tolerance fingers
- with a flat cover and cover with lug
- with turnable scale by outer ring, for easy zero setting
- incl. calibration certificate



ART N°	mm	mm			mm	A mm	B mm	C mm	D-ø mm	KG	CC
			yes	no							
24 1118	0 - 10	0.01	-	X	1	40	19.5	8	60	0.190	inclusive
24 1119	0 - 10	0.01	✓	-	1	40	19.5	8	60	0.190	inclusive

★★★★★ SILVER-LINE® Dial Indicator DIN 878 / workshop grade

- sturdy design, for workshop use and calibration purposes
- solid brass housing, matt chrome finish
- spindle and stem stainless, hardened and lapped
- adjustable tolerance fingers
- from up 0.001 mm reading in workshop grade
- with turnable scale by outer ring, for easy zero setting



ART N°	mm	mm			mm	A mm	B mm	C mm	D-ø mm	KG	ART N° CC
			yes	no							
24 0101	0 - 10	0.01	-	X	1	40	18.5	7.5	58	0.190	24 94000
24 0103	0 - 1	0.001	-	X	0.2	40	18.5	7.5	58	0.190	24 94003
24 0106	0 - 5	0.001	-	X	0.2	40	18.5	7.5	58	0.190	24 94003
24 0131	0 - 10	0.01	✓	-	1	40	18.5	7.5	58	0.200	24 94000
24 0133	0 - 1	0.001	✓	-	0.2	40	18.5	7.5	58	0.200	24 94003