



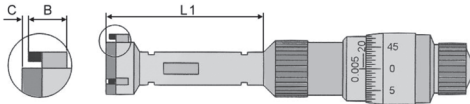
3-Point Bore Micrometer

• for bore holes and blind holes

- chromed finish, self-centering and self-aligning
- with ratchet for constant measuring pressure
- 6 - 12 mm with hardened measuring faces, from up 12 mm with tungsten carbide measuring faces
- incl. setting ring and extension rod
- with operation manual

Option

- extension rods and setting rings on pages 120 + 236



ART NO	mm	mm	max. mm	L1 mm	B mm	C mm	extension rod mm	setting ring ø mm	KG	ART NO CC
23 6531	6 - 8	0.001	0.004	30	2.5	1.0	50	8	0.155	23 94020
23 6532	8 - 10	0.001	0.004	30	2.5	1.0	50	8	0.160	23 94020
23 6533	10 - 12	0.001	0.004	30	2.5	1.0	50	10	0.180	23 94020
23 6534	12 - 16	0.005	0.004	48	6.3	0.4	100	16	0.195	23 94020
23 6535	16 - 20	0.005	0.004	48	6.3	0.4	100	16	0.230	23 94020
23 6536	20 - 25	0.005	0.004	50	9.2	0.4	150	25	0.275	23 94020
23 6537	25 - 30	0.005	0.004	50	9.2	0.4	150	25	0.315	23 94020
23 6538	30 - 40	0.005	0.004	50	9.2	0.4	150	30	0.410	23 94020
23 6539	40 - 50	0.005	0.005	55	16.5	0.5	150	40	0.490	23 94020
23 6540	50 - 63	0.005	0.005	55	16.5	0.5	150	50	0.695	23 94022
23 6541	62 - 75	0.005	0.005	55	16.5	0.5	150	62	0.710	23 94022
23 6542	75 - 88	0.005	0.005	55	16.5	0.5	150	87	0.780	23 94022
23 6543	87 - 100	0.005	0.005	55	16.5	0.5	150	87	0.870	23 94022



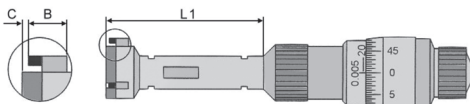
3-Point Bore Micrometer Set

• for bore holes and blind holes

- as set composition, with setting ring and extension rod
- chromed finish, self-centering and self-aligning
- with ratchet for constant measuring pressure
- 6 - 12 mm with hardened measuring faces, from up 12 mm with tungsten carbide measuring faces
- with operation manual

Option

- extension rods and setting rings on pages 120 + 236



ART NO	mm	mm	mm	max. mm	L1 mm	B mm	C mm	extension rod mm	setting ring ø mm	ART NO CC
23 6581	6 - 12	6 - 8 8 - 10 10 - 12	0.001	0.004 0.004 0.004	30	2.5	1.0	50	8 10	23 94027
23 6582	12 - 20	12 - 16 16 - 20	0.005	0.004 0.004	48	6.3	0.4	100	16	23 94028
23 6583	20 - 50	20 - 25 25 - 30 30 - 40 40 - 50	0.005	0.004 0.004 0.004 0.004	50	9.2	0.4	150	25 40	23 94030
23 6584	50 - 100	50 - 63 62 - 75 75 - 88 87 - 100	0.005	0.005 0.005 0.005 0.005	55	16.5	0.5	150	62 87	23 94030