

# Sample stock

## cylindrical lenses - polished

Artikel-Nr. / Item-No.	Bezeichnung / type	Ø mm	f / efl mm	R / mm	Md. / ct. mm	Material	Besonderheiten / specials	Menge / quantity
Z.0350.0201	cylindrical	Ø 2 length 6,0 mm						5
Z.0650.0301	cylindrical	Ø 3 length 35,0 mm						6
Z.1073.0301	cylindrical	Ø 3 /Length 8 mm				BK7		1
Z.0271.0301	cylindrical	Ø 3				F2	45°-side with Alu	27
Z.0871.0401	cylindrical	4	6,39	3,3	2	BK7	coated @ 655 nm	5
	cylindrical	Ø 5,0 x 11,0 mm				Pyrex		1
Z.0350.0500	cylindrical	Ø 5,0 x 7,0 mm				BK7		0
Z.0350.0501	cylindrical	5	30	15,504		BK7		1
Z.0350.0502	cylindrical	5	50	25,84	3	BK7		1
Z.0350.0503	cylindrical	5	2,55		4,95	BK7		10
Z.0350.0504	cylindrical	5	6,09	3,15	2,55	BK7		1
Z.0350.0505	cylindrical	5	19,35	10	2,85	BK7		1
Z.0350.0506	cylindrical	5,00 x 5,00	9,7	5	5	AR		0
Z.0350.0507	cylindrical	5,00 x 5,00	22,31	11,67		AR		3
Z.0350.0508	cylindrical	5,00 x 5,00	7,4	3,81		AR		1
Z.0360.0502	cylindrical	5,00 x 5,00	22,58	11,67	2	BK7		1
Z.1191.0501	cylindrical	5,00 x 5,00	9,8	5	3	N-BK7	AR @ 965 nm	1
Z.XXXX.0502	cylindrical	5,00 x 3,50		6,9			2 corners segm.to 10	1
Z.XXXX.0503	cylindrical	5,00 x 5,00	5	10				5
Z.XXXX.0501	cylindrical	Ø 5 x 7 mm				Duran		1
Z.0350.0511	cylindrical	Ø 5 x 21,5 mm				Duran		1
Z.0350.50001	cylindrical	Ø5 x 500 mm				Duran		4
Z.XXXX.0501	cylindrical	Ø 5 x 6 mm				BK7		17
Z.XXXX.0502	cylindrical	Ø 5 x 7 mm				BK7		2
Z.0139.xxxx	cylindrical	6 x 4		3	2,67	BK7		20
Z.0350.0601	cylindrical	Ø 6 x 21,5 mm						7
Z.0360.0601	cylindrical	6	16	8,269	2	BK7		15



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Z.1041.0601	cylindrical	6,00 x 6,00	-7,126	-5,126	3	SF10	AR @ 820 nm	0
Z.XXXX.0601	cylindrical	6,00 x 6,00	6,35					196
Z.0139.0601	cylindrical	6	16	8,27	2	BK7		0
Z.1073.0601	cylindrical	Ø 6 x 8 mm				BK7		6
Z.0110.0641	cylindrical	6,35 x 7,2	300	156,9	3,9	B270		1
Z.0351.0641	cylindrical	6,40 x 4,00	16,9	8,838	2	B270	AR @ 488 nm	5
Z.0350.0071	cylindrical	Ø 7 x 6,0	7	3,6		B270		2
Z.0351.0701	cylindrical	7x6,2		31	3	BK7	AR @ 532 nm	10
Z.0350.0702	cylindrical	Ø 7 x 30 mm		3,5	5,5	Duran	1 side to 1,5 ground + pol.	9
Z.0350.0703	cylindrical	34,0 x 7,0	7,4	3,5	5,5	Duran	1 side to 1,5 ground + pol.	4
Z.XXXX.0701	cylindrical	Ø 7 x 20 mm		3,5		Duran		9
Z.0350.0708	cylindrical	Ø 7 x 11 mm				BK7		69
Z.1073.0710	cylindrical	Ø 7,10	100		8,0	BK7		2
Z.0350.0721	cylindrical	7,2	22,58	11,67	2	BK7		3
Z.0350.0722	cylindrical	7,2	77,11	39,85	2	BK7		5
Z.0104.0752	cylindrical	7,5 x 5,9	-150	-78,45		B270		5
Z.0104.0753	cylindrical	7,5 x 5,9	51	26,2	1,5	BK7		42
Z.0350.0751	cylindrical	7,5x6,5	8	4,1	3,8	BK7		10
Z.0139.0801	cylindrical	8,0 x 4,0	5,8	3	2,67	BK7		0
Z.0139.0802	cylindrical	8,0 x 4,0	5	2,584	2,67	BK7		4
Z.1041.0801	cylindrical	8	25,4	13,3	4	BK7	AR @ 690 nm	4
Z.0350.0801	cylindrical	Ø 8 x 20 mm				Duran		2
Z.0650.0801	cylindrical	Ø 8 x 26 mm				AR		1
	cylindrical	Ø 8 x 100 mm				Krist.		10
Z.0650.0802	cylindrical	7 x 50 / Ø8		4		AR		14
Z.0650.xxxx	cylindrical	Ø 9,00 x 100 mm				AR-Glas		1
Z.0350.0901	cylindrical	9,4 x 6,4	16,4	8,84	2,5	B270		2
Z.0350.0903	cylindrical	9x7	7,4	4	4,1	RG610		8
	cylindrical	9,8 x 50,0	100				coated @ 780 nm	1



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Z.0350.1004	cylindrical	10	10	5,23	4	B270		71
Z.1041.1001	cylindrical	10,00 x 10,00	40	21,21	2,5	BK7	both sides V-coat.@405 nm	19
Z.1041.1004	cylindrical	10 x 10	-17,35	-9,2	1,5	BK7	AR @ 408 nm	14
Z.XXXX.1001	cylindrical	Ø 10 x 30 mm		5				0
	cylindrical	Ø 10 x 100 mm				Krist.		13
Z.XXXX.1002	cylindrical	Ø 10 x 400 mm						2
Z.0350.1002	cylindrical	10,00 x 3,00		1,5				21
	cylindrical	Ø 11 x 23 mm				Pyrex		1
Z.0139.1001	cylindrical	12,00 x 10,00	-96,75	-50	2	BK7	AR @ 800 - 980 nm	2
Z.1391.1201	cylindrical	12,00 x 12,00	12,5	asphärisch	5	BK7	AR @ 808 nm	4
Z.1391.1202	cylindrical	12,00 x 12,00	30	15,504	5	BK7	AR @ 808 nm	3
Z.1391.1203	cylindrical	12,00 x 12,00	60	31,008	3	BK7	AR @ 808 nm	3
Z.1391.1204	cylindrical	12,00 x 12,00	30	15,504	3	BK7	AR @ 808 nm	6
Z.1391.1205	cylindrical	12,00 x 12,00	40	20,672	3	BK7	AR @ 808 nm	8
Z.1391.1206	cylindrical	12,00 x 12,00	-100	-51,68	4,7	BK7	AR @ 1064 nm	6
Z.1391.1207	cylindrical	12,00 x 12,00	100	51,68	5	BK7	AR @ 1064 nm	4
Z.1391.1208	cylindrical	12,00 x 12,00	400	206,72	5	BK7	AR @ 1064 nm	12
Z.1073.1271	cylindrical	12,7	1.500,00	775,2	3,5	BK7	AR @ vis	5
Z.0350.1301	cylindrical	13,00 x 5,40	7,4					0
Z.1391.1301	cylindrical	13,00 x 9,00	10	5	5	BK7	AR @ 808 nm	1
Z.0350.1302	cylindrical	13,00 x 6,40	14,2	7,4	2	B270		60
Z.0350.1351	cylindrical	13,5 x 8,0	16,95	8		Duran		325
	cylindrical	Ø 14 x 140 mm				Krist.		8
xxxxxxxx	plain cylinder	Ø 14,00 x 200,00				AR-Glas	Stirnseiten geschliffen, poliert, gesäumt	6
Z.0139.1401	cylindrical	14,00 x 12,00	-100,04	-51,7	0,3	BK7		8
Z.0351.1501	cylindrical	15	39,47	20,4	2,7	BK7	AR @ 780-1000 nm	34
Z.XXXX.1501	cylindrical	15,0 x 13,0	12,7	6,6	7,7			3
Z.1041.1501	cylindrical	15,00 x 8,00	35,015	25,5	3,2	SF10	AR @ 820 nm	10
Z.0730.1501	cylindrical	15,00 x 120,00	29,992	15,5	5,01	BK7		2



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Z.0104.1551	cylindrical	Ø 15,5		59	3	BK7		3
Z.1123.1581	cylindrical	15,8x12,3	2000			BK7		50
Z.0351.1601	cylindrical	16		8,76		SF3		111
Z.0350.1690	cylindrical	Ø 10 x 169,7	10,5	5,0		Duran		2
xxxxxxxxxx	cylindrical	17			2			5
xxxxxxxxxx	cylindrical	19,5x15	30,9	16,14		BK7		1
xxxxxxxxxx	cylindrical	20		10	7			23
Z.0139.2001	cylindrical	20,00 x 15,00	31,9	16,6	3	BK7		25
Z.0351.2002	cylindrical	20,00 x 9,00	40,25	20,8	2,7	BK7	MC @ 450-700nm	13
Z.0650.2001	cylindrical	20 x 340 mm		10		AR		1
Z.XXXX.2001	cylindrical	20,00 x 10,00	20	10,3	3,3			3
Z.0350.XXXX	cylindrical	20x250		10				1
Z.0360.2202	cylindrical	22,00 x 3,00	?	3,28	3,5	BK7		1
Z.0350.2201	cylindrical	22,00 x 6,40	16,9	8,84	2,5	B270		36
Z.XXXX.2201	cylindrical	22,00 x 20,00	80	41,3	4,2			3
Z.0650.2201	cylindrical	22x218	25	12,5		AR - Glas		9
Z.0139.2241	cylindrical	22,4	261,22	135	3	BK7		1
Z.XXXX.2351	cylindrical	23,50 x 20,00	60	31	?	BK7		2
Z.0650.2501	cylindrical	Ø 25 / 130		12,5		AR		6
Z.0650.2502	cylindrical	Ø25 / 24x130		12,5	9,5	AR - Glas		18
xxxxxxx	cylindrical	25x220						1
Z.XXXX.2601	cylindrical	26,00 x 20,00	200	103,4	6,35	BK7	AR -MgF2 @ 660 nm	1
Z.XXXX.2602	cylindrical	26,00 x 20,00	150	77,55	5	BK7		1
Z.0139.2601	cylindrical	26,00 x 10,00	39,67	20,5	2,7	BK7		5
Z.1073.2601	cylindrical	26,00 x 23,00	38,1	19,6	7	BK7	AR @ 690 nm	0
Z.1041.2601	cylindrical	26,00 x 23,00		19,6	8,0	BK7	AR @ 690 nm	14
Z.0361.2782	cylindrical	27,80 x 8,00		6	3	N-SF57 o. S-TIH53	AR @ 808 nm	1
xxxxxxxxxx	cylindrical	30		15	12			22
X.1123.2652	cylindrical	26,5 x 10	10	20		K9		50
Z.0650.0801	cylindrical	26,00 x 7,00		4		AR-Glas		77



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Z.0139.3001	cylindrical	30x10		27,78	2	Borosilikat	Alu+MgF2	2
Z.XXXX.3001	cylindrical	30,00 x 10,00		5				1
Z.XXXX.3002	cylindrical	30,00 x 15,00	20	10,3	5,2			1
Z.XXXX.3202	cylindrical	32,00 x 30,00	130	67,2	4,7			2
Z.XXXX.3203	cylindrical	32,00 x 32,00	119,3	59,66	3,6	Fused Silica		1
Z.XXXX.3801	cylindrical	38,00 x 34,00		0,8633794 58	20		coated	1
	plain cylinder	Ø 40,00 x 58,00				BK7	Mantelfläche poliert, Stirnseiten matt	1
Z.0360.4001	cylindrical	40,00 x 20,00	45	23,5		BK7		0
xxxxxxxxxx	cylindrical	40x40		154,5				1
Z.XXXX.4001	cylindrical	40,00 x 20,00	250	129,2	3,4			3
Z.XXXX.4002	cylindrical	40,00 x 20,00	25	12,9	6,7			1
Z.XXXX.4003	cylindrical	40,00 x 40,00		154,5				1
Z.1391.4501	cylindrical	45				N-BK7	AR @1550nm	1
	plain cylinder	Ø 50,00 x 78,00				BK7	Mantelfläche u. 1 Stirnseite poliert, 1 Stirnseite matt	1
Z.0650.0802	cylindrical	50,00 x 7,00		4		AR-Glas		44
Z.0350.5001	cylindrical	50,00 x 25,00	25	12,96	11,03	BK7		9
Z.0360.5001	cylindrical	50,00 x 7,00	7,74	4		BK7		20
Z.0650.6001	cylindrical	60,00 x 10,00		5		AR-Glas		18
Z.XXXX.6001	cylindrical	60,00 x 30,00	400	206,7	3,5			2
Z.0350.6003	cylindrical	60,00 x 50,00	100					2
Z.0351.6403	cylindrical	64,00 x 20,00		18	5	BK7	AR @ 650 nm	0
xxxxxxxxxx	cylindrical	74,0x48,0	84,7					1
Z.0650.8001	cylindrical	80,00 x 10,00		5	5	AR-Glas		10
Z.1391.8001	cylindrical	80,00 x 20,00	60		3	BK7	AR @ 1064 nm	6
xxxxxxxxxx	cylindrical	96,0x53,0	44,3					1
xxxxxxxxxx	cylindrical	97,5x53,0	100					1
Z.1123.10001	cylindrical	100 x 50	260	130	10	BK7	AR @ 940 nm	1



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Z.0360.10002	cylindrical	100,00 x 57,00	-113,76	-59,5	4	B270		6
Z.0650.11401	cylindrical	114,00 x 32,00				B270		9
Z.0361.12401	cylindrical	124 x 16	39,5	20,5	2,7	BK7	MC @ 430 nm	7
xxxxxxxxxx	cylindrical	125 x 10 mm		5				1
Z.0361.12771	cylindrical	127,7 0 x 16,00	40,3	20,83	2,7	BK7	MC @ 430, 540, 620 nm	24
Z.0361.12901	cylindrical	129,00 x 15,00	40,3	20,83	2,7	BK7	MC@430,540,620 nm	4
Z.1209.15901	cylindrical	159,0 x 10,0		13,1	3,5	BK7	AR @ 400-700 nm	4
xxxxxxxxxx	cylindrical	200x29		15		AR-Glas		1
Z.0350.20002	cylindrical	200,00 x 10,00		5		Duran		2
Z.0650.21501	cylindrical	215,00 x 10,00		5	5	AR-Glas		15

