

# Sample stock

bi-convex lenses, polished

Artikel-Nr. / Item-No.	Bezeichnung / type	Ø mm	f / efl mm	R mm	Md. /ct. mm	material	Besonderheiten / specials	Menge / quantity
F.0100.0251	bi-convex	2,5		3,125/3,125	1,9	BG38		1
F.0100.0281	bi-convex	2,8	9	8,90/8,90	1,6	BK7		5
F.0100.0283	bi-convex	2,8	10			BK7		5
F.0100.0280	bi-convex	2,8	12,5	12,64/12,64	1,6	BK7	AR @ 1064 nm	2
F.0110.0503	bi-convex	5	9,93	10,03/10,03	2	B270		2
F.0110.06001	bi-convex	6	15	18,323	1,6	N-BK7		1
F.XXXX.0601	bi-convex	6	4,99	4,73/4,73		BK7		92
F.0110.0603	bi-convex	6	9,08	8,47/8,47	5	BK7		6
F.0110.0604	bi-convex	6	18	18,323/18,323	1,6	BK7		13
F.0110.0606	bi-convex	6	12	11,5/11,5	4,9	BK7		1
F.0110.0609	bi-convex	6	6,13	5,26/5,26	5,5	B270		7
F.0111.0610	bi-convex	6,1		30,08/40,459	1,5	SF11	AR @ 1550 nm	1
F.0101.0631	bi-convex	6,3	12,7	13,07/13,07	2,8	BK7	AR @ 450-700 nm	31
F.0110.0681	bi-convex	6,8	8,8	7,5				0
F.0110.0741	bi-convex	7,4	7,86	7,674	3	B270		4
F.0100.0752	bi-convex	7,5	12	100,0/7,3	1,99	N-BAK1	AR @ vis area	1
F.0110.0775	bi-convex	7,75	13,95	14,090/14,090	2,8	B270		10
F.0110.0801	bi-convex	8		11,641/18,707	2,5	B270		2
F.0110.0891	bi-convex	8,9	20,19	20,42/20,42	2,6	UBK7		1
F.0110.0901	bi-convex	9	19,72	20,040/20,040	2	BK7		3
F.XXXX.09251	bi-convex	9,25	60	60,6/60,6	2	BK7		6
F.XXXX.09252	bi-convex	9,25	81	83,37/83,37	2	BK7		29
F.0110.0981	bi-convex	9,8	16	16,032/16,032	3	BK7		9
F.0111.1002	bi-convex	10	18,02	18,01/18,01	3,49	BK7	AR @ vis area	3
F.0110.0982	bi-convex	9,8		12,7	3,5	BK7		2



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F.0110.1003	bi-convex	10	10,19	10,03/10,0 3	3	BK7		3
F.0111.1003	bi-convex	10	10	10,7/10,7 9,857/9,85 7	3,5	BaK4	AR @ 400-800 nm	9
F.0110.1004	bi-convex	10	10	10,3	7,8	BK7		8
F.0111.1006	bi-convex	10		10,3	3,5	B270		1
F.0111.1008	bi-convex	10		11,04/11,0 4	3,5	B270		4
F.0110.1007	bi-convex	10		12,04	4,5	BK7		1
F.0110.1032	bi-convex	10,3	23,74	13,709/13 1,52	3,3	B270		0
F.0111.10001	bi-convex	10		44,6/12,75	3	N-LAK9	AR @ 420-650	5
F.0111.10002	bi-convex	10		19,6/13,4	2,8	N-LAK9	AR @ 420-650	3
F.0111.10003	bi-convex	10		17,0/19,2	2,8	N-LAK9	AR @ 420-650	1
F.0111.10004	bi-convex	10		17,0/24,75	2,8	N-LAK9	AR @ 420-650	3
F.0111.10005	bi-convex	10		17,0/63,0	2,8	N-LAK9	AR @ 420-650	3
F.0110.1192	bi-convex	11,92	15	15,07/15,0 7	3,64	B270		19
F.0110.1191	bi-convex	11,92		15,30/15,3 0	3,65	B270		4
F.0110.1203	bi-convex	12	14,1	14,125/14, 125	3,5	B270		7
F.0110.1202	bi-convex	12	14,69	14,72/14,7 2	3,6	B270		11
F.0101.1201	bi-convex	12	86,79	89,33/89,3 3	2,2	BK7	AR @ 635 nm	1
F.0111.1201	bi-convex	12		56,95/30,5 9		NSK2	AR @ 1060 nm	1
F.0110.1205	bi-convex	12	10,8	10,257/10, 257	5,5	B270		4
F.0110.1204	bi-convex	12	10,8	10,257/10, 257	5	B270		13
F.XXXX.1201	bi-convex	12	81,5	83,0/83,0	2,3	BK7		5
F.0110.1202	bi-convex	12	14,69	14,72/14,7 2	3,6	B270		2
F.0101.1253	bi-convex	12,5		31,05/17,0	3	BK7	coated	2
F.OSW0.1251	bi-convex	12,5	21	21,96/21,9 6		B270		2
F.0101.1252	bi-convex	12,5		23,300/23, 300	3	BK7	AR @ 670 nm	2



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F.0111.1252	bi-convex	12,5		37,300/21, 480	3	B270	coated	2
F.0110.1254	bi-convex	12,5	12,44	12,19/12,1 9	4,5	B270		5
F.0100.1301	bi-convex	13	18	18,10/18,1 0	4	B270		14
F.0111.1256	bi-convex	12,5		18,97/86,6 0	2,5	BK7	AR @ 670 nm	3
F.0110.1301	bi-convex	13	46,42	25,41/413, 20	2,9	BK7		1
F.0110.1401	bi-convex	14	27,53	28,129/28, 129	3,77	B270		32
F.0111.1401	bi-convex	14	49,82	37,300/81, 460	2,2	BK7		12
F.0110.1402	bi-convex	14		28,129		BK7		4
F.0SW0.1451	bi-convex	14,5	28	29,28/29,2 8		B270		2
F.0110.14952	bi-convex	14,95	20,3	21,22/21,2 2	4,2	B270		36
F.0100.1492	bi-convex	14,95	18	18,10/18,1 0	4	B270		11
F.0110.1491	bi-convex	14,95	14	14,67/14,6 7	5,5			89
F.0110.1504	bi-convex	15	25	25,23/25,2 3	3,5	BK7		1
F.0360.1501	bi-convex	15	20	20,2/20,2	4,2	B270		90
F.0110.1581	bi-convex	15,8	15	55,30/55,3 0	3	B270		3
F.0110.1603	bi-convex	16	18		6,3	B270		5
F.0110.1611	bi-convex	16,13	49,64	52,72/49,6 6	2,5	B270		3
F.0111.1701	bi-convex	17	39,13	40,090/40, 090	4,8	B270		3
F.0111.1702	bi-convex	17	38		4,8	B270		6
F.0100.1711	bi-convex	17,1	15,4	17,75/19,4 06	15,4	Lak N6		5
F.0SW0.1750	bi-convex	17,5	33	34,51/34,5 1		B270		2
F.0101.1753	bi-convex	17,5	16,22	15,88/15,8 8	6,47	BK7		2
F.0110.1793	bi-convex	17,9	18	17,26/7,26	7,65	B270		9
F.0100.1801	bi-convex	18	30		4,5		segmented to 6,0 mm	1



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F.0111.1801	bi-convex	18	201	138,60/41 3,20	2,5	BK7	AR @ 635-658 nm	3
F.XXXX.1801	bi-convex	18	104,4	100,0/120, 0				6
F.0111.1901	bi-convex	19	135,29	625,14/75, 83	3,99	BK7		1uv/24vg
F.0110.1902	bi-convex	19	41,79	43,310/43, 310	3,5	B270		0
F.0111.2004	bi-convex	20	40,33	40,76	5,3	BK7	segmented to 12 / coated	7
F.0110.2001	bi-convex	20	21,6	21,81/21,8 1		B270		0
F.0110.2002	bi-convex	20	25,4	25,2/25,2	6,1	BK7		3
F.0111.2002	bi-convex	20	30	31,0/31,0		BK7		0
F.0111.2003	bi-convex	20	40,33	40,760/40, 760	5,3	BK7	segmented	11
F.0110.2005	bi-convex	20		78,29/95,0	4,5	N- LAK10		0
F.0111.2201	bi-convex	22	60,79	62,230/62, 230	3,5	BK7	AR @ 450 - 650 nm	1
F.0110.2203	bi-convex	22	19,77	20,68/20,6 8	7,34	B270		3
F.0111.2202	bi-convex	22		23,49/23,4 9	9,5	BK7	AR @ 780-1000	2
F.0110.2206	bi-convex	22	26,98	55,8/23,01	5,5	SK16		2
F.0110.2240	bi-convex	22,4		86,32/86,3 2	3	N-BK7		5
F.0100.2241	bi-convex	22,4	20	19,5/19,5	8,8	B270		3
F.0101.2241	bi-convex	22,4	20	19,5/19,5	8,8	BK7	AR @ 670 nm	4
F.0100.2242	bi-convex	22,4	30		6,3	BK7		12
F.0111.2242	bi-convex	22,4	60	62,23	4	B270	AR @ 810 nm	2
F.0100.2243	bi-convex	22,4	40		5	BK7		1
F.0110.2243	bi-convex	22,4	40		4,5	B270		19
F.XXX1.2241	bi-convex	22,4	40			BK7	coated	4
F.0110.2241	bi-convex	22,4	23	22,49	8,8	B270		0
F.0110.2245	bi-convex	22,4	34,98	35,620/35, 620	5,5	B270		50
F.0100.2244	bi-convex	22,4	30		6,3	BK7	AR @ 633 nm	31
F.0101.2245	bi-convex	22,4	35	101,29/20,	6,3	BK7	AR @ 800-940 nm	2



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				98				
F.0100.2246	bi-convex	22,4	25		7	BK7		0
F.0110.2246	bi-convex	22,4	58,7	60,120/60, 120	3,2	BK7		2
F.0110.2247	bi-convex	22,4	82,46	84,72/84,7 2	3	BK7		4
F.0110.22412	bi-convex	22,4		41,867/41, 867	5	BK7		66
F.0110.2248	bi-convex	22,4	25	25,0/25,0	7	BK7		0
F.0110.22481	bi-convex	22,48	50,8	52,36/52,3 6	4,5	B270		1
F.OSW0.2251	bi-convex	22,5	42		3,9	B270		2
F.0110.2301	bi-convex	23	35	35,62/35,6 2	5,5	B270		14
F.0111.2398	bi-convex	23,98	31,22	28,22 /56,87	5,8	SK16	AR @ 450-700 nm	3
F.0110.2451	bi-convex	24,5	58,61	60,12/60,1 2		BK7		3
F.XXXX.2501	bi-convex	25	40,5	28,9/225,5				3
F.OSW0.2501	bi-convex	25	50		5	B270		2
F.OSW0.2502	bi-convex	25	38		5,5	B270		2
F.0110.2543	bi-convex	25,4	200,78	209,9/209, 9		B270		13
F.0110.2548	bi-convex	25,4	33,39	33,27/33,2 7	7	BK7		2
F.0350.2601	bi-convex	26	24	24,0/24,0		B270		5
F.0350.2602	bi-convex	26		24,0/24,0	9	Diamant glas		9
F.0111.2602	bi-convex	26		35,47/35,4 7	6	BK7		2
F.0111.2603	bi-convex	26		31,171/12 4,094	6	LAK8	coated	2
F.0110.2701	bi-convex	27	45	26,60/159, 28	7	B270		10
F.XXXX.2702	bi-convex	27	48,5	33,57/299, 9				3
F.0111.2801	bi-convex	28		40,79	6,5	B270	AR @ vis	1
F.0111.2802	bi-convex	28		205,353/3 4,475	5,5	LAK8	coated	2
F.0110.3004	bi-convex	30		50,38/50,3 8	9,6	B270		2



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F.0SW0.3001	bi-convex	30	100		4,8	B270		0
F.0SW0.3002	bi-convex	30	62		5,6	B270		2
F.0SW0.3003	bi-convex	30	50		6,5	B270		2
F.0SW0.3004	bi-convex	30	38		7,6	B270		2
F.0SW0.3005	bi-convex	30	28		10,8	B270		2
F.0SW0.3150	bi-convex	31,5	56			B270		2
F.0110.3071	bi-convex	30,7	34,2	52,32/26,7 7	9,6	B270		11
F.0110.3072	bi-convex	30,7	26,77	28,60/28,6 0	9,6	B270		0
F.0110.3151	bi-convex	31,5	50	51,22/51,2 2	6,8	B270		6
F.0111.3151	bi-convex	31,5	50,08	50,0/50,0	10	BK7	AR @ 780-1000 nm	5
F.0110.3152	bi-convex	31,5	51,54	52,06/52,0 6	7	BK7		37
F.0110.3153	bi-convex	31,5	70,61	72,03/72,0 3	5,5	BK7		6
F.XXX1.3221	bi-convex	32,2	50	50,0/50,0		BK7	AR @ 800-940 nm	1
F.0110.3301	bi-convex	33	44	44,47/44,4 7				12
F.0111.3402	bi-convex	34		61,0/61,0	7,5	BK7		3
F.0111.3402	bi-convex	34		61,0/61,0	7,5	BK7	AR @ vis area	2
F.0110.3481	bi-convex	34,8	175	187,91/18 7,91	2,6	B270		5
F.0111.3601	bi-convex	36	78,4	80,0/80,0	6	BK7	AR @ 450 - 650 nm	5
F.0111.3602	bi-convex	36	57,46	58,0/58,0	8	BK7	AR @ 430 - 650 nm	2
F.0110.3691	bi-convex	36,95	77,65	30,146/17 4,91	7	B270		4
F.0111.3691	bi-convex	36,95		80	7	B270	coated	9
F.0111.36952	bi-convex	36,95	50,21	35,47/93,2 70	8	B270	AR @ vis area	0
F.0111.3801	bi-convex	38	87,43	89,330/89, 330	6	BK7		0
F.0350.4001	bi-convex	40		52,1	10,1	B270		5
F.0SW0.4001	bi-convex	40	100		6,25	B270		2
F.0SW0.4002	bi-convex	40	62			B270		2
F.0SW0.4003	bi-convex	40	50		10,1	B270		2



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F.0110.4001	bi-convex	40	300	300,0/300, 0		B270/U V W76		5
F.0110.4002	bi-convex	40	100	103,29/10 3,29	5	B270		0
F.0111.4002	bi-convex	40	100		5	B270	AR @ 500 - 660 nm	0
F.0110.4004	bi-convex	40	200	211,35/21 1,35	3,8	B270		5
F.0110.4006	bi-convex	40	50	50,845/50, 845	9,5	B270		0
F.XXXX.4004	bi-convex	40	202	211,0/211, 0				3
F.0110.4003	bi-convex	40	500	527,0/527, 0	2,1	B270		7
F.0110.4201	bi-convex	40	40		13	B270		1
F.0110.4221	bi-convex	42,2	51		12	B270		0
F.XXXX.4281	bi-convex	42,8	83	74,47/110, 15				3
F.0SW0-4350	bi-convex	43,5	100		6,75	B270		2
F.XXXX.43781	bi-convex	43,78	70	49,43/126, 7				3
F.0110.4402	bi-convex	44	92,08	463,5/65,0 10	8,4	SK15		1
F.0110.4501	bi-convex	45		44,1	14,5	BK7		2
F.0111.4601	bi-convex	46	17,54	16,120/16, 120	10,5	BK7	AR @ 770 nm	6
F.0111.4603	bi-convex	46	56,86	70,960/47, 145	12,5	BK7		3
F.XXXX.4771	bi-convex	47,7	130	97,5/209,9				1
F.0350.5002	bi-convex	50	200		5	B270		5
xxxxxxxx	bi-convex	50	49,5	66,79/51,2 2				2
F.0350.5001	bi-convex	50	52,7	52,5/52,5	14,5	UV-W76		3
F.0360.5001	bi-convex	50	50					9
F.0110.5001	bi-convex	50	111	115,62/11 5,62	7	B270		1
F.0110.5004	bi-convex	50	49,66	49,88/50,0 7	15	B270		0
F.0110.5005	bi-convex	50	296,95	310,0/310, 0	3,52	B270		11
F.0110.5081	bi-convex	50,8	76,2	80,0/80,0	12,1	B270		0



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F.0110.5082	bi-convex	50,8	55,73	55,720/55, 720	14,3	B270		13
F.0110.5401	bi-convex	54	58,97	42,6/96,6	16,8	B270		0
F.0111.5402	bi-convex	54		344,747/5 1,955	12	LAK8	coated	1
F.0110.5501	bi-convex	55	97,22	199,530/6 5,836	11,5	BK7		3
F.0110.5502	bi-convex	55	99	100,0/100, 0	10	BK7		5
F.0350.5501	bi-convex	55	95	100,0/100, 0	10	B270		5
F.0SW0.5701	bi-convex	57	100			B270		2
F.0110.5504	bi-convex	55	95		10	BK7		3
F.0350.5851	bi-convex	58,5	83,85	90,0/90,0	13	B270		7
F.0SW0.6001	bi-convex	60	100		10,25	B270		2
F.0350.6001	bi-convex	60	127	131,5/131, 5	8,44	UV-W76		1
F.0351.6001	bi-convex	60	113,5	117,0/117, 0	10	UV-W76	AR @ 820-870 nm	10
F.0110.6002	bi-convex	60	284,6	1.046,0/17 4,91	6	B270		3
F.0350.6191	bi-convex	61,9	229	523,0/156, 0	8	UV- W0891		2
F.0SW0.6501	bi-convex	65	167			B270		2
F.0SW0.6502	bi-convex	65	100			B270		2
F.0SW0.6503	bi-convex	65	83			B270		2
xxxxxxxx	bi-convex	70	127					1
xxxxxxxx	bi-convex	70	300					1
F.0SW0.7501	bi-convex	75	167			B270		2
F.0SW0.7502	bi-convex	75	100			B270		2
F.0110.7501	bi-convex	75	288,21	300,0/300, 0	8,5	B270		10
F.0370.8501	bi-convex	85	100	105,8	24			2
F.0SW0.9001	bi-convex	90	250			B270		2
F.0SW0.9002	bi-convex	90	167		14,4	B270		1
F.0110.9501	bi-convex							1
F.0110.9551	bi-convex	95,5x1	258,51	329,6/209,	10	BK10		1





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		5,5		0				
F.0350.10001	bi-convex	100	157	155,0/155, 0	18	B270		0
F.XXXX.10001	bi-convex	100	261					0
F.0110.10001	bi-convex	100	157	155,0/155, 0	19	B270		2
F.0SW0.1001	bi-convex	100	250		12,4	B270		2
F.0SW0.1002	bi-convex	100	167			B270		2
F.0SW0.1201	bi-convex	120	250		17,8	B270		2