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ЛК3	1.48746	70.04	H-QK3	1,48746	70,04
ЛК6	1.47046	66.83	H-QK1	1,47047	66,83
К8	1.51637	64.07	H-K9	1,5168	64,2
БК4	1.53028	60.47	LH-BaK1	1,53028	60,47
БК6	1.53998	59.67	H-BaK2	1,53996	59,72
БК8	1.54678	62.78	H-BaK3	1,54678	62,78
БК10	1.56889	56.05	H-BaK7	1,56883	56,04
TK2	1.57249	57.48	H-BaK8	1,5725	57,49
TK9	1.61720	54.04	H-ZK20	1,6172	53,91
TK12	1.56888	62.93	H-ZK1	1,56888	62,93
TK14	1.61309	60.58	H-ZK7	1,61309	60,58
TK16	1.61269	58.35	H-ZK6	1,61272	58,58
TK20	1.62210	56.71	H-ZK10	1,6221	56,71
TK21	1.65691	51.12	H-ZBaF3	1,65691	51,12
TK23	1.58919	61.24	H-ZK3	1,58913	61,25
СТК3	1.65950	57.35	H-LaK1	1,6595	57,35
СТК12	1.69201	55.01	H-LaK2	1,69211	54,54
СТК19	1.74413	50.42	H-LaF53	1,7433	49,33
OK4	1.44734	92.04	H-FK71	1,4565	90,27
КФ4	1.51818	58.95	H-K10	1,51818	58,95
КФ6	1.50058	57.21	H-K2	1,50044	66,02
БФ7	1.57960	53.86	H-BaF3	1,57957	53,71
БФ8	1.58271	46.47	H-BaF4	1,58271	46,47
БФ11	1.62230	53.14	H-ZBaF1	1,6223	53,17
БФ16	1.67102	47.29	H-ZBaF5	1,67103	47,29
БФ21	1.61413	40.03	BaF7	1,61413	40,03
БФ25	1.60772	46.11	H-BaF6	1,60801	46,2
БФ28	1.66426	35.44	H-ZBaF4	1,66426	35,48
ТБФ10	1.81481	33.42	D-ZLaF82	1,8147	37,03
ЛФ5	1.57502	41.31	QF3	1,57502	41,31
ЛФ7	1.57842	41.11	H-QF11	1,57842	41,11
Ф1	1.61294	36.95	H-F2	1,61293	37,0
Ф4	1.62435	35.93	F5	1,62435	35,92
Ф8	1.62495	35.57	F6	1,62495	35,57
Ф13	1.62005	36.34	F4	1,62005	36,35
ТФ1	1.64766	33.87	H-ZF1	1,64769	33,84
ТФ2	1.67268	32.23	H-ZF2	1,6727	32,17
ТФ3	1.71741	29.51	H-ZF3	1,71736	29,5
ТФ4	1.74002	28.16	H-ZF5	1,74	28,3
ТФ5	1.75523	27.53	H-ZF6	1,7552	27,53
ТФ7	1.72822	28.33	H-ZF4	1,72825	28,32
ТФ8	1.68949	31.13	H-ZF10	1,68893	31,16
ТФ10	1.80627	25.37	ZF7	1,80627	25,37

Стекла для прецизионного молдинга (Moldable glass)

n_d	D-K59	D-LAK70	D-LAK6	H-LAK54	H-ZLAF50B	H-ZLAF52	H-ZLAF53	H-ZLAF55	H-ZLAF56
	1,5176	1,6691	1,69384	1,734	1,804	1,8061	1,834	1,83481	1,8061