

FA: Value after Fine Annealing, PG: Value after Molding

No	Glass type	FA/PG	1548 nm	1308.5 nm	nt	nr	nc	nc'	nd	ne	nF	nF'	ng	nh	ni	vd	
1	K-PSFn214P	FA	2.06810	2.07451	2.08666	2.11653	2.12607	2.12882	2.14400	2.15905	2.19050	2.19467	2.23296	-	-	-	17.8
		PG	2.06360	2.06998	2.08207	2.11182	2.12132	2.12406	2.13919	2.15420	2.18556	2.18972	2.22793	-	-	-	17.8
2	K-PSFn2	FA	1.94154	1.94708	1.95709	1.98065	1.98800	1.99011	2.00170	2.01310	2.03652	2.03958	2.06726	2.09566	-	-	20.6
		PG	1.93688	1.94239	1.95233	1.97575	1.98306	1.98516	1.99670	2.00804	2.03137	2.03441	2.06199	2.09030	-	-	20.6
3	K-PSFn1	FA	1.85156	1.85727	1.86687	1.88815	1.89467	1.89655	1.90680	1.91689	1.93754	1.94024	1.96461	1.98970	-	-	21.2
		PG	1.84514	1.85078	1.86022	1.88112	1.88753	1.88938	1.89945	1.90937	1.92967	1.93232	1.95625	1.98086	-	-	21.4
4	K-PSFn190	FA	1.84993	1.85568	1.86525	1.88622	1.89266	1.89451	1.90460	1.91448	1.93475	1.93740	1.96136	1.98595	-	-	21.5
		PG	1.84431	1.84999	1.85942	1.88006	1.88640	1.88822	1.89816	1.90789	1.92785	1.93046	1.95404	1.97820	-	-	21.7
5	K-VC91	FA	1.84957	1.85407	1.86106	1.87503	1.87917	1.88034	1.88660	1.89260	1.90452	1.90604	1.91931	1.93211	1.95542	-	35.0
		PG	1.84491	1.84939	1.85635	1.87024	1.87435	1.87552	1.88175	1.88772	1.89959	1.90111	1.91433	1.92708	1.95033	-	34.9
6	K-VC185	FA	1.82100	1.82536	1.83181	1.84401	1.84750	1.84848	1.85375	1.85875	1.86853	1.86976	1.88045	1.89060	1.90848	-	40.6
		PG	1.81649	1.82084	1.82726	1.83939	1.84287	1.84384	1.84909	1.85407	1.86381	1.86504	1.87569	1.88581	1.90364	-	40.4
7	K-VC90	FA	1.81978	1.82396	1.83032	1.84273	1.84633	1.84734	1.85280	1.85799	1.86819	1.86948	1.88072	1.89147	1.91060	-	39.0
		PG	1.81566	1.81983	1.82617	1.83854	1.84213	1.84314	1.84859	1.85377	1.86395	1.86523	1.87645	1.88719	1.90629	-	38.9
8	K-VC99	FA	1.81831	1.82270	1.82913	1.84111	1.84451	1.84547	1.85060	1.85546	1.86495	1.86614	1.87648	1.88627	1.90342	-	41.6
		PG	1.81381	1.81819	1.82461	1.83656	1.83996	1.84092	1.84604	1.85089	1.86037	1.86155	1.87188	1.88166	1.89879	-	41.5
9	K-PSFn185	FA	1.80782	1.81258	1.82031	1.83668	1.84162	1.84303	1.85070	1.85815	1.87323	1.87518	1.89261	1.91005	-	-	26.9
		PG	1.80298	1.80769	1.81531	1.83143	1.83630	1.83769	1.84255	1.85259	1.86745	1.86937	1.88654	1.90371	-	-	27.1
10	K-PSFn3	FA	1.79230	1.79741	1.80579	1.82369	1.82915	1.83069	1.83917	1.84746	1.86432	1.86650	1.88619	1.90616	-	-	23.9
		PG	1.78731	1.79237	1.80063	1.81826	1.82364	1.82516	1.83352	1.84169	1.85831	1.86045	1.87985	1.89952	-	-	24.0
11	K-VC181	FA	1.77992	1.78401	1.79005	1.80144	1.80470	1.80562	1.81055	1.81523	1.82440	1.82556	1.83561	1.84517	1.86206	-	41.2
		PG	1.77563	1.77971	1.78573	1.79707	1.80031	1.80123	1.80614	1.81081	1.81995	1.82111	1.83113	1.84067	1.85752	-	41.0
12	K-VC89	FA	1.77922	1.78331	1.78938	1.80080	1.80410	1.80503	1.81000	1.81469	1.82386	1.82502	1.83507	1.84464	1.86153	-	41.0
		PG	1.77522	1.77930	1.78535	1.79673	1.80002	1.80095	1.80590	1.81058	1.81972	1.82088	1.83091	1.84046	1.85732	-	40.9
13	K-VC100	FA	1.77411	1.77834	1.78441	1.79541	1.79849	1.79936	1.80400	1.80838	1.81693	1.81801	1.82731	1.83610	1.85150	-	43.6
		PG	1.76940	1.77361	1.77966	1.79061	1.79367	1.79454	1.79916	1.80352	1.81204	1.81312	1.82239	1.83116	1.84652	-	43.5
14	K-VC179	FA	1.76880	1.77288	1.77888	1.79005	1.79322	1.79411	1.79900	1.80343	1.81231	1.81343	1.82313	1.83234	1.84855	-	41.8
		PG	1.76450	1.76856	1.77452	1.78561	1.78876	1.78965	1.79441	1.79891	1.80775	1.80886	1.81852	1.82769	1.84383	-	41.8
15	K-LaFK50	FA	1.74682	1.75035	1.75545	1.76475	1.76736	1.76809	1.77200	1.77568	1.78280	1.78369	1.79137	1.79855	1.81091	-	50.0
		PG	1.74306	1.74660	1.75171	1.76104	1.76366	1.76439	1.76831	1.77200	1.77913	1.78002	1.78772	1.79491	1.80728	-	49.6
16	K-LaFK50T	FA	1.74061	1.74425	1.74945	1.75878	1.76138	1.76211	1.76600	1.76966	1.77676	1.77765	1.78529	1.79241	1.80458	-	49.9
		PG	1.73671	1.74035	1.74555	1.75487	1.75747	1.75820	1.76209	1.76575	1.77285	1.77374	1.78138	1.78849	1.80066	-	49.9
17	K-VC82	FA	1.72777	1.73187	1.73760	1.74773	1.75053	1.75132	1.75550	1.75944	1.76710	1.76806	1.77636	1.78418	1.79788	-	45.6
		PG	1.72263	1.72672	1.73243	1.74253	1.74532	1.74611	1.75028	1.75421	1.76186	1.76281	1.77110	1.77890	1.79258	-	45.4
18	K-CD120	FA	1.68769	1.69181	1.69826	1.71143	1.71534	1.71646	1.72250	1.72833	1.74006	1.74157	1.75498	1.76833	-	-	29.2
		PG	1.68066	1.68471	1.69102	1.70386	1.70767	1.70877	1.71466	1.72036	1.73182	1.73329	1.74640	1.75944	-	-	29.6
19	K-ZnSF8	FA	1.68586	1.68968	1.69523	1.70583	1.70886	1.70972	1.71430	1.71866	1.72724	1.72832	1.73780	1.74687	1.76313	-	38.9
		PG	1.68315	1.68695	1.69247	1.70300	1.70602	1.70687	1.71143	1.71576	1.72430	1.72537	1.73481	1.74384	1.76003	-	38.9
20	K-LaFK58	FA	1.67418	1.67767	1.68234	1.68998	1.69202	1.69259	1.69560	1.69841	1.70380	1.70447	1.71020	1.71551	1.72456	-	59.0
		PG	1.66944	1.67294	1.67763	1.68532	1.68737	1.68795	1.69097	1.69379	1.69921	1.69988	1.70563	1.71096	1.72003	-	58.6
21	K-LaFK55	FA	1.67165	1.67528	1.68014	1.68812	1.69024	1.69084	1.69400	1.69694	1.70257	1.70328	1.70930	1.71489	1.72447	-	56.3
		PG	1.66638	1.67001	1.67488	1.68287	1.68499	1.68559	1.68875	1.69169	1.69733	1.69804	1.70406	1.70966	1.71924	-	55.7
22	K-VC80	FA	1.67086	1.67444	1.67935	1.68764	1.68989	1.69052	1.69384	1.69666	1.70295	1.70369	1.71012	1.71607	1.72616	-	53.1
		PG	1.66688	1.67046	1.67536	1.68364	1.68589	1.68652	1.68983	1.69295	1.69893	1.69967	1.70610	1.71204	1.72212	-	52.8
23	K-CD45	FA	1.66293	1.66672	1.67254	1.68389	1.68719	1.68813	1.69320	1.69806	1.70775	1.70899	1.71990	1.73062	-	-	33.7
		PG	1.65710	1.66083	1.66654	1.67763	1.68085	1.68177	1.68673	1.69149	1.70097	1.70218	1.71286	1.72335	-	-	34.1
24	K-CD300	FA	1.65962	1.66336	1.66933	1.68173	1.68543	1.68649	1.69220	1.69772	1.70879	1.71021	1.72283	1.73533	1.75885	-	29.6
		PG	1.65366	1.65734	1.66319	1.67532	1.67894	1.67998	1.68558	1.69099	1.70184	1.70323	1.71561	1.72787	1.75093	-	29.9
25	K-VC78	FA	1.64792	1.65137	1.65604	1.66379	1.66588	1.66646	1.66955	1.67243	1.67796	1.67864	1.68453	1.69000	1.69934	-	55.4
		PG	1.64460	1.64805	1.65272	1.66048	1.66257	1.66315	1.66624	1.66913	1.67466	1.67534	1.68123	1.68671	1.69605	-	55.2
26	K-LCV93	FA	1.64146	1.64504	1.65000	1.65860	1.66098	1.66165	1.66520	1.66854	1.67504	1.67585	1.68288	1.68948	1.70100	-	