

モールド後屈折率データ (参考資料)

FA; ファインアニール、PG; ガラスモールド

No	硝材名	区分	1548μm	1308.5μm	nt	nr	nC	nC'	nd	ne	nF	nF'	ng	nh	ni	vd	
1	K-PSFn214	FA	2.06779	2.07422	2.08624	2.11611	2.12560	2.12835	2.14352	2.15858	2.18995	2.19411	2.23233	2.27319		17.8	
		PG	2.06356	2.06997	2.08195	2.11174	2.12121	2.12395	2.13909	2.15413	2.18545	2.18960	2.22777	2.26859		17.7	
2	K-PSFn202	FA	1.95955	1.96547	1.97568	1.99892	2.00615	2.00823	2.01960	2.03076	2.05368	2.05669	2.08394	2.11217		21.5	
		PG	1.95391	1.95980	1.96995	1.99306	2.00026	2.00233	2.01365	2.02476	2.04760	2.05060	2.07776	2.10592		21.5	
3	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	
4	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	
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-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	
10	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		1.78573	1.79707	1.80031	1.80123	1.80614	1.81081	1.81995	1.82111	1.83113	1.84067	1.85752		41.0
11	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
12	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
13	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
14	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		49.6
15	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
16	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	
17	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
18	K-LaFK58	FA	1.67418	1.67767	1.68324	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
19	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
20	K-VC80	FA	1.67086	1.67444	1.67935	1.68764	1.68989	1.69052	1.69384	1.69696	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
21	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	
22	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
23	K-PG395	FA	1.63164	1.63495	1.63998	1.64989	1.65277	1.65359	1.65800	1.66223	1.67062	1.67169	1.68110	1.69028	1.70714		36.9
		PG	1.62678	1.63008	1.63507	1.64490	1.64776	1.64858	1.65296	1.65716	1.66551	1.66657	1.67594	1.68508	1.70188		36.8
24	K-LaFK60	FA	1.61440	1.61733	1.62126	1.62772	1.62944	1.62992	1.63246	1.63483	1.63936	1.63992	1.64473	1.64919	1.65674		63.8
		PG	1.61038	1.61331	1.61725	1.62373	1.62545	1.62593	1.62848	1.63085	1.63539	1.63595	1.64077	1.64523	1.65279		63.2
25	K-PSK200	FA	1.59512	1.59782	1.60160	1.60812	1.60991	1.61041	1.61305	1.61553	1.62030	1.62090	1.62599	1.63074	1.63884		59.0
		PG	1.59295	1.59564	1.59941	1.60591	1.60769	1.60819	1.61083	1.61330	1.61806	1.61866	1.62373	1.62847	1.63656		58.9
26	K-VC79	FA	1.59099	1.59417	1.59843	1.60531	1.60714	1.60765	1.61035	1.61286	1.61768	1.61828	1.62338	1.62810	1.63618		57.9
		PG	1.58784	1.59104	1.59534	1.60229	1.60413	1.6									