

Спектр пропускания фильтра LP1000

λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%
290	-0.02428	474	-0.00946	658	-0.00448	842	3.704098	1026	67.28903
292	-0.02096	476	-0.00989	660	-0.00806	844	4.019904	1028	67.76736
294	-0.01849	478	-0.00907	662	-0.0085	846	4.352536	1030	68.22754
296	-0.01822	480	-0.01124	664	-0.00536	848	4.688524	1032	68.778
298	-0.01767	482	-0.01212	666	-0.00423	850	5.046627	1034	69.15125
300	-0.02099	484	-0.00762	668	-0.00445	852	5.416667	1036	69.56865
302	-0.02237	486	-0.00689	670	-0.00621	854	5.823633	1038	70.01333
304	-0.01961	488	-0.0047	672	-0.00798	856	6.245648	1040	70.49722
306	-0.01852	490	-0.00374	674	-0.00907	858	6.796308	1042	70.82434
308	-0.01771	492	-0.00504	676	-0.0053	860	7.362672	1044	71.28974
310	-0.01634	494	-0.00789	678	-0.00463	862	7.853542	1046	71.62771
312	-0.01525	496	-0.00615	680	-0.00484	864	8.430946	1048	72.05062
314	-0.01637	498	-0.00671	682	-0.00483	866	8.951957	1050	72.4374
316	-0.01305	500	-0.00753	684	-0.00789	868	9.415888	1052	72.75811
318	-0.01699	502	-0.00807	686	-0.0094	870	9.97028	1054	73.15561
320	-0.02171	504	-0.00835	688	-0.00677	872	10.58486	1056	73.52022
322	-0.01984	506	-0.01069	690	-0.00482	874	11.21189	1058	73.79463
324	-0.01746	508	-0.00859	692	-0.00372	876	11.85031	1060	74.15312
326	-0.019	510	-0.00778	694	-0.0059	878	12.54976	1062	74.50169
328	-0.0195	512	-0.00801	696	-0.0085	880	13.19351	1064	74.76004
330	-0.01842	514	-0.00976	698	-0.00891	882	13.8961	1066	75.05287
332	-0.01761	516	-0.00919	700	-0.00564	884	14.59103	1068	75.4684
334	-0.01654	518	-0.01168	702	-0.00412	886	15.17561	1070	75.82901
336	-0.01862	520	-0.00958	704	-0.00411	888	15.97661	1072	76.0548
338	-0.02096	522	-0.00902	706	-0.00453	890	16.76474	1074	76.27025
340	-0.01806	524	-0.00871	708	-0.00797	892	17.36903	1076	76.51592
342	-0.01438	526	-0.00939	710	-0.00774	894	18.13216	1078	76.98378
344	-0.0149	528	-0.00983	712	-0.00365	896	18.96943	1080	77.22157
346	-0.01489	530	-0.01222	714	-0.00407	898	19.72154	1082	77.40242
348	-0.01331	532	-0.00852	716	-0.00384	900	20.43732	1084	77.74412
350	-0.01356	534	-0.01018	718	-0.00469	902	21.25399	1086	78.05198
352	-0.01225	536	-0.00965	720	-0.00745	904	22.10202	1088	78.22546
354	-0.01225	538	-0.00818	722	-0.0068	906	22.9252	1090	78.54131
356	-0.01224	540	-0.0096	724	-0.00551	908	23.85262	1092	78.76197
358	-0.00937	542	-0.01174	726	-0.00233	910	24.74827	1094	79.031

360	-0.0078	544	-0.00909	728	-0.00211	912	25.4937	1096	79.18425
362	-0.0052	546	-0.00908	730	-0.00422	914	26.33724	1098	79.42767
364	-0.00571	548	-0.00741	732	-0.00631	916	27.2209	1100	79.6281
366	-0.00519	550	-0.01051	734	-0.00566	918	28.10141	1102	79.88268
368	-0.00233	552	-0.00717	736	-0.00147	920	29.05822	1104	80.04669
370	0.000777	554	-0.0098	738	-0.00167	922	29.98105	1106	80.28649
372	0.007753	556	-0.00789	740	-0.00167	924	30.80043	1108	80.48902
374	0.011351	558	-0.00981	742	-0.00146	926	31.60648	1110	80.68057
376	-0.00283	560	-0.01006	744	-0.00395	928	32.47504	1112	80.97085
378	-0.01038	562	-0.00949	746	-0.00311	930	33.38053	1114	81.09127
380	-0.01007	564	-0.01251	748	-0.00021	932	34.30701	1116	81.25756
382	-0.00978	566	-0.00811	750	0.002272	934	35.12727	1118	81.46457
384	-0.01116	568	-0.00742	752	0.004535	936	36.01082	1120	81.62489
386	-0.0092	570	-0.00697	754	0.005351	938	36.83966	1122	81.81781
388	-0.00863	572	-0.00581	756	0.005549	940	37.59256	1124	81.98181
390	-0.00917	574	-0.00791	758	0.007589	942	38.51065	1126	82.06991
392	-0.00887	576	-0.01047	760	0.012693	944	39.41587	1128	82.42959
394	-0.00886	578	-0.00978	762	0.016759	946	40.32456	1130	82.47325
396	-0.00884	580	-0.00792	764	0.021419	948	41.20038	1132	82.6241
398	-0.00965	582	-0.00676	766	0.026067	950	41.99778	1134	82.73081
400	-0.00936	584	-0.00653	768	0.029676	952	42.82829	1136	82.85082
402	-0.00962	586	-0.00653	770	0.036728	954	43.6392	1138	83.11484
404	-0.01042	588	-0.00653	772	0.048429	956	44.46922	1140	83.21476
406	-0.0104	590	-0.0042	774	0.056487	958	45.33856	1142	83.44671
408	-0.00984	592	-0.00676	776	0.067313	960	46.0845	1144	83.5893
410	-0.00955	594	-0.0056	778	0.080724	962	46.94909	1146	83.67021
412	-0.0109	596	-0.00606	780	0.092263	964	47.7457	1148	83.81862
414	-0.01034	598	-0.00629	782	0.110831	966	48.3782	1150	83.96338
416	-0.00896	600	-0.01001	784	0.133016	968	49.2098	1152	84.16068
418	-0.00786	602	-0.00908	786	0.154938	970	50.12438	1154	84.27832
420	-0.00785	604	-0.00558	788	0.180993	972	50.91692	1156	84.43076
422	-0.00893	606	-0.00511	790	0.207601	974	51.53795	1158	84.50718
424	-0.00811	608	-0.00488	792	0.236791	976	52.20073	1160	84.60813
426	-0.00944	610	-0.00557	794	0.274046	978	52.91926	1162	84.69843
428	-0.00997	612	-0.00858	796	0.316745	980	53.65767	1164	84.91073
430	-0.00834	614	-0.00881	798	0.364224	982	54.33514	1166	84.94846
432	-0.00753	616	-0.00486	800	0.415501	984	55.12918	1168	85.2057

434	-0.00913	618	-0.00601	802	0.470153	986	55.87606	1170	85.25487
436	-0.00644	620	-0.00554	804	0.531217	988	56.49227	1172	85.22608
438	-0.00885	622	-0.00484	806	0.601531	990	57.10904	1174	85.41956
440	-0.00911	624	-0.00852	808	0.680908	992	57.82095	1176	85.5101
442	-0.00884	626	-0.00851	810	0.769479	994	58.52624	1178	85.62186
444	-0.00697	628	-0.00528	812	0.861719	996	59.08602	1180	85.6798
446	-0.00805	630	-0.00528	814	0.965935	998	59.66841	1182	85.83182
448	-0.00537	632	-0.00481	816	1.077608	1000	60.27401	1184	85.86477
450	-0.00644	634	-0.00618	818	1.20045	1002	60.92161	1186	85.96406
452	-0.00644	636	-0.0089	820	1.337465	1004	61.49942	1188	86.08025
454	-0.00697	638	-0.00775	822	1.48252	1006	62.05401	1190	86.3209
456	-0.00749	640	-0.00524	824	1.637811	1008	62.75399	1192	86.19461
458	-0.0104	642	-0.00364	826	1.81235	1010	63.24059	1194	86.42381
460	-0.00797	644	-0.00477	828	1.997948	1012	63.70593	1196	86.63386
462	-0.00741	646	-0.00498	830	2.195878	1014	64.31298	1198	86.61727
464	-0.0108	648	-0.00905	832	2.407772	1016	64.74953	1200	86.6835
466	-0.01023	650	-0.00971	834	2.634245	1018	65.28066		
468	-0.01017	652	-0.00338	836	2.885632	1020	65.81359		
470	-0.0127	654	-0.00472	838	3.14455	1022	66.30417		
472	-0.00798	656	-0.00404	840	3.415083	1024	66.81804		