

Спектр пропускания фильтра LP940

λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%
300	-0.01464	482	-0.01113	664	-0.00424	846	0.01776	1028	91.40954
302	-0.0174	484	-0.00713	666	-0.00356	848	0.018759	1030	91.33453
304	-0.0174	486	-0.00566	668	-0.00333	850	0.019564	1032	91.33749
306	-0.01631	488	-0.0047	670	-0.00577	852	0.018391	1034	91.38778
308	-0.01494	490	-0.00599	672	-0.00709	854	0.018402	1036	91.34074
310	-0.01413	492	-0.00479	674	-0.0073	856	0.009891	1038	91.23046
312	-0.0147	494	-0.00789	676	-0.00397	858	-0.07331	1040	91.28285
314	-0.01471	496	-0.00487	678	-0.00375	860	-0.11515	1042	91.20933
316	-0.01194	498	-0.00387	680	-0.00396	862	0.000178	1044	91.20138
318	-0.01672	500	-0.00597	682	-0.00395	864	0.086364	1046	91.15427
320	-0.02012	502	-0.00651	684	-0.00811	866	0.082996	1048	91.15497
322	-0.01852	504	-0.0073	686	-0.00897	868	0.059838	1050	91.10985
324	-0.01931	506	-0.00991	688	-0.00546	870	0.032053	1052	91.13729
326	-0.02111	508	-0.00599	690	-0.00416	872	0.021551	1054	91.19
328	-0.01924	510	-0.00959	692	-0.00328	874	-0.05699	1056	91.26225
330	-0.01763	512	-0.00852	694	-0.0048	876	-0.09952	1058	91.26505
332	-0.01603	514	-0.00848	696	-0.00806	878	-0.03258	1060	91.26773
334	-0.01523	516	-0.00766	698	-0.00783	880	0.081005	1062	91.30651
336	-0.01495	518	-0.00939	700	-0.00456	882	0.103438	1064	91.34383
338	-0.01598	520	-0.00782	702	-0.00433	884	0.005875	1066	91.32316
340	-0.01544	522	-0.00851	704	-0.00389	886	0.072442	1068	91.46611
342	-0.01438	524	-0.01045	706	-0.00302	888	0.147005	1070	91.55576
344	-0.01359	526	-0.01013	708	-0.00754	890	0.109427	1072	91.62659
346	-0.01306	528	-0.00835	710	-0.00817	892	0.104971	1074	91.6771
348	-0.01227	530	-0.01002	712	-0.00408	894	0.102423	1076	91.57079
350	-0.012	532	-0.009	714	-0.00428	896	0.111315	1078	91.63249
352	-0.01017	534	-0.00969	716	-0.00299	898	0.104225	1080	91.64418
354	-0.01068	536	-0.00893	718	-0.00362	900	0.252951	1082	91.66156
356	-0.01068	538	-0.0077	720	-0.00702	902	0.32314	1084	91.71173
358	-0.00807	540	-0.00888	722	-0.0068	904	0.241558	1086	91.67479
360	-0.00676	542	-0.01006	724	-0.00297	906	0.303754	1088	91.78516
362	-0.00494	544	-0.00813	726	-0.00127	908	0.468541	1090	91.8016
364	-0.00468	546	-0.00645	728	-0.00232	910	0.623307	1092	91.7325
366	-0.00519	548	-0.00741	730	-0.00274	912	0.777854	1094	91.7751
368	-0.00156	550	-0.00741	732	-0.0061	914	0.995666	1096	91.8347

370	0.001812	552	-0.00645	734	-0.00608	916	1.226542	1098	91.68204
372	0.007753	554	-0.00837	736	-0.00188	918	1.616453	1100	91.68633
374	0.015478	556	-0.00885	738	-0.00209	920	2.14305	1102	91.68267
376	-0.00129	558	-0.0079	740	-0.0025	922	2.88757	1104	91.66474
378	-0.01092	560	-0.0091	742	-0.0025	924	3.869734	1106	91.57387
380	-0.01231	562	-0.00879	744	-0.00603	926	5.156105	1108	91.67047
382	-0.00978	564	-0.01066	746	-0.00539	928	6.965065	1110	91.57722
384	-0.00949	566	-0.00835	748	-0.00104	930	9.446381	1112	91.63815
386	-0.01059	568	-0.00696	750	-0.00186	932	13.11589	1114	91.62172
388	-0.00974	570	-0.00697	752	-0.00206	934	18.25807	1116	91.61818
390	-0.01111	572	-0.00558	754	-0.00247	936	24.99114	1118	91.60506
392	-0.00998	574	-0.00721	756	-0.00617	938	33.61926	1120	91.63466
394	-0.01024	576	-0.00954	758	-0.00533	940	44.01292	1122	91.70184
396	-0.00912	578	-0.00652	760	-0.00225	942	55.49294	1124	91.64593
398	-0.00855	580	-0.00676	762	-0.00286	944	66.8222	1126	91.5779
400	-0.00881	582	-0.00606	764	-0.00286	946	76.39924	1128	91.69517
402	-0.00907	584	-0.00606	766	-0.00285	948	83.18369	1130	91.68013
404	-0.01069	586	-0.00559	768	-0.0059	950	87.21089	1132	91.76957
406	-0.00985	588	-0.00956	770	-0.00589	952	88.99266	1134	91.76933
408	-0.00902	590	-0.00792	772	-0.00203	954	89.1682	1136	91.77167
410	-0.00955	592	-0.00513	774	-0.00243	956	88.77888	1138	91.7765
412	-0.00736	594	-0.00583	776	-0.00303	958	88.24788	1140	91.8539
414	-0.00843	596	-0.00583	778	-0.00424	960	87.81119	1142	91.91179
416	-0.00815	598	-0.00513	780	-0.00685	962	87.60002	1144	91.8297
418	-0.00841	600	-0.00978	782	-0.00443	964	87.68364	1146	91.66284
420	-0.00921	602	-0.00605	784	-0.00161	966	87.77782	1148	91.90439
422	-0.00947	604	-0.00442	786	-0.00241	968	88.16359	1150	91.91091
424	-0.00892	606	-0.00465	788	-0.0018	970	88.72324	1152	91.76231
426	-0.00783	608	-0.00418	790	-0.002	972	89.18815	1154	91.73846
428	-0.00728	610	-0.00488	792	-0.0048	974	89.59245	1156	91.85344
430	-0.00861	612	-0.00696	794	-0.00479	976	89.92934	1158	91.79089
432	-0.00806	614	-0.00603	796	-0.0022	978	90.22832	1160	91.7362
434	-0.01155	616	-0.00555	798	-0.00199	980	90.40776	1162	91.6876
436	-0.00751	618	-0.00439	800	-0.00219	982	90.52442	1164	91.75136
438	-0.00751	620	-0.00531	802	-0.00358	984	90.63493	1166	91.70757
440	-0.00723	622	-0.00507	804	-0.00716	986	90.71402	1168	91.64794
442	-0.0067	624	-0.00875	806	-0.00795	988	90.61049	1170	91.58628

444	-0.00563	626	-0.00736	808	-0.00515	990	90.59764	1172	91.58659
446	-0.00644	628	-0.00322	810	-0.00217	992	90.45622	1174	91.54997
448	-0.00511	630	-0.00482	812	-0.00197	994	90.3705	1176	91.48438
450	-0.00698	632	-0.00321	814	-0.00197	996	90.35395	1178	91.49491
452	-0.00671	634	-0.00503	816	-0.00315	998	90.30321	1180	91.38337
454	-0.0067	636	-0.00753	818	-0.00492	1000	90.29524	1182	91.41279
456	-0.00695	638	-0.00752	820	-0.00275	1002	90.2861	1184	91.36076
458	-0.00907	640	-0.00273	822	-0.00039	1004	90.46304	1186	91.34408
460	-0.00771	642	-0.00386	824	0.000786	1006	90.57707	1188	91.38142
462	-0.00715	644	-0.0034	826	0.002555	1008	90.60013	1190	91.43065
464	-0.0087	646	-0.00453	828	0.002555	1010	90.74902	1192	91.30569
466	-0.00813	648	-0.00769	830	0.002358	1012	90.81082	1194	91.5258
468	-0.00756	650	-0.00903	832	0.004521	1014	90.87351	1196	91.33374
470	-0.01011	652	-0.00383	834	0.007673	1016	90.9826	1198	91.40714
472	-0.00721	654	-0.00585	836	0.010237	1018	91.06255	1200	91.49065
474	-0.00946	656	-0.00494	838	0.011815	1020	91.18933		
476	-0.00964	658	-0.00426	840	0.011818	1022	91.3051		
478	-0.01033	660	-0.00806	842	0.011431	1024	91.38847		
480	-0.01099	662	-0.00783	844	0.014989	1026	91.38026		