

**Спектр пропускания фильтра LP640**

$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%
296	-0.01656	478	-0.00907	660	88.35817	842	94.71947	1024	94.01411
298	-0.01546	480	-0.00974	662	89.67651	844	94.6987	1026	93.98171
300	-0.01464	482	-0.00841	664	90.77608	846	94.64029	1028	93.89516
302	-0.01657	484	-0.00762	666	91.6189	848	94.6563	1030	93.81424
304	-0.01713	486	-0.00541	668	92.2789	850	94.7279	1032	93.87162
306	-0.01548	488	-0.0052	670	92.82832	852	94.71227	1034	93.81369
308	-0.01522	490	-0.00549	672	93.28005	854	94.66154	1036	93.70118
310	-0.01468	492	-0.00428	674	93.58142	856	94.62203	1038	93.72751
312	-0.01442	494	-0.0056	676	93.89813	858	94.88064	1040	93.77339
314	-0.01637	496	-0.00385	678	94.1577	860	95.13474	1042	93.57621
316	-0.01305	498	-0.00516	680	94.30768	862	95.11261	1044	93.70041
318	-0.01807	500	-0.00753	682	94.38962	864	95.16395	1046	93.55615
320	-0.02012	502	-0.00625	684	94.48045	866	95.20157	1048	93.56082
322	-0.01931	504	-0.00704	686	94.54186	868	95.22153	1050	93.49767
324	-0.02089	506	-0.00887	688	94.61451	870	95.12473	1052	93.55345
326	-0.02032	508	-0.00781	690	94.73107	872	95.08044	1054	93.46517
328	-0.01792	510	-0.00882	692	94.8501	874	95.09779	1056	93.51279
330	-0.01658	512	-0.00878	694	94.88252	876	95.01288	1058	93.47428
332	-0.01682	514	-0.00951	696	94.92146	878	94.99982	1060	93.41626
334	-0.0168	516	-0.00843	698	94.87631	880	95.05602	1062	93.35224
336	-0.01468	518	-0.01066	700	94.86989	882	95.00436	1064	93.26619
338	-0.01545	520	-0.01084	702	94.88739	884	95.0263	1066	93.19743
340	-0.01518	522	-0.00902	704	94.89464	886	95.06291	1068	93.27647
342	-0.01333	524	-0.0102	706	94.96466	888	95.00449	1070	93.17569
344	-0.01411	526	-0.0089	708	94.97699	890	95.00853	1072	93.06408
346	-0.01306	528	-0.00737	710	94.99219	892	95.02703	1074	93.09389
348	-0.01227	530	-0.00856	712	95.01257	894	94.91226	1076	93.06959
350	-0.01356	532	-0.00608	714	94.95679	896	94.94335	1078	93.10064
352	-0.01147	534	-0.00824	716	94.99769	898	95.01995	1080	92.9852
354	-0.01173	536	-0.00821	718	94.96302	900	94.96782	1082	92.91993
356	-0.0112	538	-0.00842	720	94.97465	902	94.93339	1084	92.89324
358	-0.00885	540	-0.0084	722	94.96627	904	94.88341	1086	92.89689
360	-0.00885	542	-0.00791	724	95.013	906	94.85517	1088	92.82593
362	-0.00494	544	-0.00861	726	94.99612	908	94.9382	1090	92.81369
364	-0.00364	546	-0.00645	728	95.01137	910	94.92625	1092	92.75725

366	-0.00441	548	-0.00573	730	95.01326	912	94.88416	1094	92.78368
368	-0.00259	550	-0.00573	732	94.97104	914	94.92746	1096	92.71218
370	0.001294	552	-0.0055	734	94.91369	916	94.90085	1098	92.62505
372	0.007237	554	-0.00789	736	94.92425	918	94.78007	1100	92.62057
374	0.01264	556	-0.00622	738	94.9058	920	94.78183	1102	92.50343
376	-0.00283	558	-0.00742	740	94.9161	922	94.82851	1104	92.44386
378	-0.01065	560	-0.00671	742	94.92643	924	94.86175	1106	92.42296
380	-0.01091	562	-0.00509	744	94.93234	926	94.86588	1108	92.49167
382	-0.00978	564	-0.00626	746	94.93075	928	94.83656	1110	92.32114
384	-0.01032	566	-0.00301	748	94.96338	930	94.84643	1112	92.24961
386	-0.00947	568	-0.00255	750	94.91966	932	94.75846	1114	92.20318
388	-0.00946	570	-0.00139	752	94.85998	934	94.82813	1116	92.11173
390	-0.01028	572	0.001394	754	94.87427	936	94.79624	1118	92.03533
392	-0.00943	574	0.003256	756	94.88485	938	94.67705	1120	91.97649
394	-0.01107	576	0.004189	758	94.85902	940	94.69362	1122	92.06362
396	-0.00967	578	0.006287	760	94.90084	942	94.75906	1124	91.95964
398	-0.0091	580	0.012817	762	94.91617	944	94.73464	1126	91.79189
400	-0.00936	582	0.01585	764	94.88168	946	94.70035	1128	91.85711
402	-0.00797	584	0.018879	766	94.8614	948	94.61724	1130	91.76662
404	-0.00987	586	0.024008	768	94.81119	950	94.62764	1132	91.7439
406	-0.00931	588	0.02542	770	94.81898	952	94.66994	1134	91.6864
408	-0.00875	590	0.029134	772	94.84137	954	94.62014	1136	91.40865
410	-0.00791	592	0.037064	774	94.91411	956	94.586	1138	91.5836
412	-0.0079	594	0.042436	776	94.8757	958	94.67869	1140	91.49693
414	-0.00898	596	0.047317	778	94.8633	960	94.68388	1142	91.54459
416	-0.00815	598	0.052885	780	94.85522	962	94.62735	1144	91.4634
418	-0.00895	600	0.056815	782	94.81629	964	94.60594	1146	91.28374
420	-0.00867	602	0.06493	784	94.83085	966	94.49578	1148	91.31689
422	-0.00757	604	0.077438	786	94.83147	968	94.4946	1150	91.22435
424	-0.00757	606	0.092015	788	94.81673	970	94.51363	1152	91.16906
426	-0.00783	608	0.107079	790	94.79998	972	94.59319	1154	91.0749
428	-0.0124	610	0.129529	792	94.81481	974	94.60244	1156	91.11816
430	-0.01023	612	0.156338	794	94.78952	976	94.41911	1158	91.04791
432	-0.00833	614	0.195806	796	94.81872	978	94.39498	1160	90.91931
434	-0.00886	616	0.267071	798	94.83348	980	94.41036	1162	90.86113
436	-0.0051	618	0.375777	800	94.83352	982	94.40012	1164	90.94658
438	-0.00697	620	0.565864	802	94.81399	984	94.38896	1166	90.82285

440	-0.00857	622	0.889635	804	94.78191	986	94.3974	1168	90.63616
442	-0.0067	624	1.459138	806	94.76871	988	94.35008	1170	90.68329
444	-0.00509	626	2.490495	808	94.74683	990	94.33589	1172	90.51599
446	-0.0043	628	4.261599	810	94.69597	992	94.27749	1174	90.54015
448	-0.00322	630	7.080787	812	94.67498	994	94.2847	1176	90.51732
450	-0.00913	632	11.21912	814	94.66522	996	94.24867	1178	90.37644
452	-0.00778	634	16.88237	816	94.70402	998	94.22971	1180	90.29843
454	-0.0067	636	24.01841	818	94.76042	1000	94.15142	1182	90.33155
456	-0.00695	638	32.12726	820	94.798	1002	94.20811	1184	90.22386
458	-0.0096	640	40.61625	822	94.74583	1004	94.22795	1186	90.1723
460	-0.00691	642	48.81547	824	94.68512	1006	94.21386	1188	90.13932
462	-0.00768	644	56.47649	826	94.67379	1008	94.21427	1190	90.02988
464	-0.00896	646	63.46591	828	94.67142	1010	94.14626	1192	89.87215
466	-0.00787	648	69.36439	830	94.68198	1012	94.1204	1194	89.79549
468	-0.0086	650	74.29695	832	94.72052	1014	94.09729	1196	89.91746
470	-0.01114	652	78.32114	834	94.77538	1016	93.97018	1198	89.84723
472	-0.00824	654	81.62625	836	94.75673	1018	93.97447	1200	89.68092
474	-0.00972	656	84.39935	838	94.71005	1020	93.99376		
476	-0.00888	658	86.56648	840	94.72394	1022	93.92531		