

**Спектр пропускания фильтра LP780**

$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%
292	-0.02013	474	-0.00972	656	-0.00247	838	96.19362	1020	97.59421
294	-0.01849	476	-0.00913	658	-0.00493	840	96.28808	1022	97.41197
296	-0.0185	478	-0.01008	660	-0.00694	842	96.39503	1024	97.44817
298	-0.01739	480	-0.01099	662	-0.00827	844	96.43175	1026	97.45555
300	-0.01878	482	-0.01236	664	-0.00424	846	96.44291	1028	97.40825
302	-0.02017	484	-0.00762	666	-0.00334	848	96.50651	1030	97.29439
304	-0.01989	486	-0.00541	668	-0.004	850	96.60047	1032	97.32885
306	-0.01575	488	-0.00495	670	-0.00444	852	96.64689	1034	97.46937
308	-0.01411	490	-0.00499	672	-0.00642	854	96.71402	1036	97.36234
310	-0.0144	492	-0.00554	674	-0.00619	856	96.69527	1038	97.2926
312	-0.01414	494	-0.00839	676	-0.00375	858	96.7089	1040	97.34643
314	-0.01499	496	-0.00385	678	-0.00463	860	96.83842	1042	97.36444
316	-0.01111	498	-0.00723	680	-0.00374	862	96.95197	1044	97.37893
318	-0.0151	500	-0.00623	682	-0.00351	864	96.98116	1046	97.32763
320	-0.02039	502	-0.00573	684	-0.00723	866	96.98544	1048	97.35178
322	-0.01878	504	-0.0073	686	-0.00831	868	97.03127	1050	97.31857
324	-0.01798	506	-0.00939	688	-0.00634	870	97.0456	1052	97.35367
326	-0.019	508	-0.00963	690	-0.00351	872	97.00901	1054	97.30973
328	-0.01924	510	-0.00856	692	-0.00306	874	97.02031	1056	97.36644
330	-0.01658	512	-0.00878	694	-0.00284	876	97.09617	1058	97.25715
332	-0.01524	514	-0.00874	696	-0.00458	878	97.12287	1060	97.20071
334	-0.01601	516	-0.00843	698	-0.00304	880	97.10963	1062	97.29104
336	-0.0139	518	-0.01269	700	0.000217	882	97.08896	1064	97.26375
338	-0.01415	520	-0.01008	702	-0.00022	884	97.10191	1066	97.1954
340	-0.01387	522	-0.01002	704	0.001945	886	97.14896	1068	97.13423
342	-0.01412	524	-0.0102	706	0.003452	888	97.18643	1070	97.16411
344	-0.01542	526	-0.0089	708	0.003016	890	97.17394	1072	97.11867
346	-0.01541	528	-0.00934	710	0.006236	892	97.21612	1074	97.27592
348	-0.01409	530	-0.01222	712	0.012447	894	97.23332	1076	97.1965
350	-0.01226	532	-0.00827	714	0.018193	896	97.25927	1078	97.31459
352	-0.01173	534	-0.00897	716	0.025203	898	97.28872	1080	97.28038
354	-0.01121	536	-0.00652	718	0.033465	900	97.24473	1082	97.22087
356	-0.00911	538	-0.00842	720	0.043849	902	97.23198	1084	97.21153
358	-0.00859	540	-0.00816	722	0.059048	904	97.19704	1086	97.21404
360	-0.00624	542	-0.01054	724	0.083505	906	97.26124	1088	97.27754

362	-0.00494	544	-0.00885	726	0.114874	908	97.33541	1090	97.2392
364	-0.00649	546	-0.00932	728	0.1554	910	97.31923	1092	97.12068
366	-0.00493	548	-0.00812	730	0.209686	912	97.35274	1094	97.15101
368	0.000518	550	-0.00764	732	0.279936	914	97.36252	1096	97.21779
370	0.002071	552	-0.00693	734	0.380267	916	97.34506	1098	97.14822
372	0.004911	554	-0.00932	736	0.521852	918	97.27094	1100	97.11177
374	0.010835	556	-0.00598	738	0.708759	920	97.30923	1102	97.10643
376	-0.00283	558	-0.00957	740	0.957625	922	97.35229	1104	97.02801
378	-0.0112	560	-0.00791	742	1.282345	924	97.40393	1106	96.97658
380	-0.01035	562	-0.00903	744	1.708067	926	97.42842	1108	96.97348
382	-0.01006	564	-0.01251	746	2.279803	928	97.4384	1110	96.98522
384	-0.00949	566	-0.00904	748	3.022425	930	97.43828	1112	96.92244
386	-0.01198	568	-0.00742	750	3.956406	932	97.38384	1114	96.83942
388	-0.01057	570	-0.00697	752	5.115905	934	97.40158	1116	96.95685
390	-0.01028	572	-0.00627	754	6.56174	936	97.42035	1118	96.89026
392	-0.01053	574	-0.00767	756	8.356095	938	97.40775	1120	96.81715
394	-0.0119	576	-0.00884	758	10.5006	940	97.4196	1122	96.75985
396	-0.01133	578	-0.00838	760	13.02275	942	97.47647	1124	96.79223
398	-0.01186	580	-0.00653	762	15.90408	944	97.43419	1126	96.6852
400	-0.00991	582	-0.00769	764	19.18959	946	97.43881	1128	96.74573
402	-0.00989	584	-0.00746	766	22.91059	948	97.43805	1130	96.7058
404	-0.00932	586	-0.00746	768	26.97944	950	97.44221	1132	96.65523
406	-0.00931	588	-0.0091	770	31.33165	952	97.51141	1134	96.58886
408	-0.01039	590	-0.00583	772	35.86138	954	97.42774	1136	96.53351
410	-0.01092	592	-0.00536	774	40.59869	956	97.40226	1138	96.62374
412	-0.01389	594	-0.00583	776	45.42068	958	97.47936	1140	96.50656
414	-0.00979	596	-0.00513	778	50.1892	960	97.59157	1142	96.56942
416	-0.00842	598	-0.00652	780	54.80292	962	97.58497	1144	96.54204
418	-0.00976	600	-0.00862	782	59.20298	964	97.5601	1146	96.33726
420	-0.0084	602	-0.00675	784	63.4221	966	97.50545	1148	96.34009
422	-0.01001	604	-0.00558	786	67.36215	968	97.50035	1150	96.21077
424	-0.00838	606	-0.00465	788	71.00076	970	97.55109	1152	96.18331
426	-0.00756	608	-0.00465	790	74.28276	972	97.58963	1154	96.32254
428	-0.00943	610	-0.00371	792	77.19111	974	97.63974	1156	96.22654
430	-0.00834	612	-0.00905	794	79.78987	976	97.57745	1158	96.02392
432	-0.00699	614	-0.00904	796	82.17666	978	97.52643	1160	95.94974
434	-0.01021	616	-0.00393	798	84.19143	980	97.60512	1162	95.87447

436	-0.0051	618	-0.00555	800	85.98131	982	97.67048	1164	95.84384
438	-0.00751	620	-0.00485	802	87.50871	984	97.70493	1166	95.73046
440	-0.0067	622	-0.00623	804	88.7828	986	97.66607	1168	95.69612
442	-0.00723	624	-0.00829	806	89.93281	988	97.54026	1170	95.59109
444	-0.00536	626	-0.00828	808	90.95173	990	97.61524	1172	95.60587
446	-0.00698	628	-0.00505	810	91.74292	992	97.67676	1174	95.49533
448	-0.00457	630	-0.00321	812	92.42955	994	97.66253	1176	95.46904
450	-0.00644	632	-0.00435	814	93.06903	996	97.5685	1178	95.45514
452	-0.00751	634	-0.00618	816	93.57645	998	97.59176	1180	95.40517
454	-0.00643	636	-0.00822	818	94.00424	1000	97.62905	1182	95.35281
456	-0.00588	638	-0.00866	820	94.40691	1002	97.67482	1184	95.30191
458	-0.0104	640	-0.00432	822	94.76175	1004	97.66332	1186	95.20394
460	-0.00691	642	-0.00273	824	95.07281	1006	97.74175	1188	95.3064
462	-0.00794	644	-0.00454	826	95.32664	1008	97.64185	1190	95.22953
464	-0.00817	646	-0.00272	828	95.50236	1010	97.61569	1192	95.11253
466	-0.00892	648	-0.00453	830	95.64244	1012	97.67165	1194	95.15327
468	-0.00913	650	-0.00723	832	95.79289	1014	97.64224	1196	95.13472
470	-0.0114	652	-0.00361	834	95.9786	1016	97.63204	1198	95.15357
472	-0.00849	654	-0.00405	836	96.13418	1018	97.55638	1200	95.12147