

**Спектр пропускания фильтра ВР880**

$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%
300	-0.01906	482	-0.01261	664	-0.0038	846	55.62966	1028	-0.07075
302	-0.0221	484	-0.01426	666	-0.00356	848	60.28952	1030	-0.00725
304	-0.01879	486	-0.0064	668	-0.00356	850	64.54872	1032	0.046853
306	-0.01603	488	-0.00668	670	-0.00311	852	68.41184	1034	0.099768
308	-0.01494	490	-0.00499	672	-0.00798	854	71.88384	1036	0.07125
310	-0.01357	492	-0.00453	674	-0.0073	856	74.95351	1038	-0.05427
312	-0.01636	494	-0.01068	676	-0.00508	858	77.58562	1040	-0.08222
314	-0.02026	496	-0.01103	678	-0.00463	860	79.80805	1042	0.101286
316	-0.01416	498	-0.00697	680	-0.00484	862	81.9886	1044	0.125925
318	-0.0151	500	-0.00675	682	-0.00571	864	83.81389	1046	0.018563
320	-0.01827	502	-0.00703	684	-0.00899	866	85.4364	1048	-0.05374
322	-0.0172	504	-0.00704	686	-0.00809	868	86.8049	1050	-0.04791
324	-0.01798	506	-0.01121	688	-0.00699	870	87.86489	1052	0.089808
326	-0.01953	508	-0.01275	690	-0.00394	872	88.80672	1054	-0.02015
328	-0.01766	510	-0.00856	692	-0.00416	874	89.63459	1056	-0.06504
330	-0.01763	512	-0.00878	694	-0.0048	876	90.3747	1058	0.072092
332	-0.01472	514	-0.00951	696	-0.00741	878	90.95311	1060	0.047341
334	-0.01575	516	-0.00919	698	-0.00652	880	91.5096	1062	-0.02261
336	-0.02019	518	-0.01244	700	-0.00456	882	92.03333	1064	-0.02509
338	-0.02096	520	-0.01387	702	-0.00498	884	92.42231	1066	-0.04961
340	-0.01623	522	-0.00977	704	-0.00497	886	92.73783	1068	0.023669
342	-0.01333	524	-0.00946	706	-0.00539	888	92.92559	1070	0.120342
344	-0.01385	526	-0.0084	708	-0.00797	890	92.98511	1072	0.034794
346	-0.0128	528	-0.00835	710	-0.00581	892	92.95322	1074	0.009361
348	-0.01697	530	-0.00709	712	-0.00279	894	92.76101	1076	-0.04623
350	-0.01852	532	-0.01411	714	-0.00321	896	92.55256	1078	0.015185
352	-0.01225	534	-0.01042	716	-0.00278	898	92.33534	1080	-0.0443
354	-0.01147	536	-0.00845	718	-0.00448	900	91.91871	1082	0.039528
356	-0.01068	538	-0.00842	720	-0.00639	902	91.2603	1084	-0.01324
358	-0.00781	540	-0.00912	722	-0.0051	904	89.8345	1086	-0.02048
360	-0.01093	542	-0.0139	724	-0.00318	906	86.97762	1088	0.050115
362	-0.01221	544	-0.01172	726	-0.00254	908	81.83716	1090	0.036178
364	-0.00675	546	-0.00765	728	-0.00275	910	73.74696	1092	-0.0127
366	-0.00363	548	-0.00693	730	-0.00316	912	62.91887	1094	0.02293
368	-0.00337	550	-0.00597	732	-0.0061	914	50.41436	1096	0.131403

370	-0.00207	552	-0.00693	734	-0.00503	916	37.9139	1098	-0.11587
372	0.001292	554	-0.01267	736	-0.00209	918	26.89806	1100	0.029619
374	0.004901	556	-0.01004	738	-0.00188	920	18.33022	1102	-0.08569
376	-0.00412	558	-0.00885	740	-0.00125	922	12.26012	1104	0.032243
378	-0.01038	560	-0.00767	742	-0.0025	924	8.170639	1106	0.049833
380	-0.01119	562	-0.00856	744	-0.00582	926	5.472766	1108	0.04158
382	-0.01117	564	-0.01228	746	-0.0027	928	3.783542	1110	0.031165
384	-0.00976	566	-0.01182	748	-0.00041	930	2.67532	1112	0.004399
386	-0.01254	568	-0.00766	750	-0.00062	932	1.815264	1114	0.057372
388	-0.01614	570	-0.0072	752	-0.00165	934	1.202298	1116	-0.00968
390	-0.01083	572	-0.00813	754	0.000206	936	0.973658	1118	-0.02041
392	-0.00943	574	-0.00651	756	-0.00082	938	0.833692	1120	0.033585
394	-0.01052	576	-0.01024	758	-0.00144	940	0.54176	1122	0.051356
396	-0.01022	578	-0.01118	760	0.001843	942	0.35248	1124	-0.02005
398	-0.01407	580	-0.00676	762	0.004088	944	0.194331	1126	-0.01546
400	-0.01541	582	-0.00723	764	0.005508	946	0.2929	1128	0.145939
402	-0.01126	584	-0.00606	766	0.007128	948	0.181656	1130	-0.00334
404	-0.00987	586	-0.00699	768	0.008537	950	0.123612	1132	-0.07278
406	-0.00985	588	-0.01073	770	0.009943	952	0.140479	1134	0.049019
408	-0.01011	590	-0.00932	772	0.013982	954	0.150164	1136	0.06425
410	-0.01337	592	-0.0056	774	0.015185	956	0.179735	1138	0.018974
412	-0.01526	594	-0.00606	776	0.021427	958	0.160296	1140	-0.02616
414	-0.00925	596	-0.00536	778	0.026437	960	0.038077	1142	-0.03127
416	-0.00815	598	-0.00536	780	0.031829	962	0.121442	1144	0.023366
418	-0.00922	600	-0.01048	782	0.03862	964	0.058949	1146	0.019472
420	-0.00758	602	-0.00908	784	0.049831	966	-0.00425	1148	-0.05392
422	-0.01136	604	-0.00558	786	0.063019	968	-0.04036	1150	0.041222
424	-0.01405	606	-0.00488	788	0.079974	970	-0.05436	1152	0.160154
426	-0.00944	608	-0.00558	790	0.101298	972	0.045859	1154	0.050679
428	-0.0089	610	-0.00441	792	0.128195	974	0.056125	1156	-0.06774
430	-0.0078	612	-0.00928	794	0.161791	976	0.011502	1158	0.03771
432	-0.00806	614	-0.00834	796	0.211962	978	-0.05749	1160	0.126445
434	-0.01263	616	-0.00509	798	0.275909	980	-0.0138	1162	0.05802
436	-0.01342	618	-0.00508	800	0.35953	982	0.096437	1164	0.193828
438	-0.01046	620	-0.00462	802	0.467963	984	0.03416	1166	0.00859
440	-0.00831	622	-0.00484	804	0.611565	986	-0.00779	1168	0.065022
442	-0.00777	624	-0.00852	806	0.810257	988	-0.06246	1170	0.117933

444	-0.0067	626	-0.00667	808	1.074044	990	-0.02549	1172	0.119111
446	-0.01047	628	-0.00505	810	1.417441	992	-0.00071	1174	0.138427
448	-0.01317	630	-0.00482	812	1.864959	994	0.008494	1176	0.089649
450	-0.00698	632	-0.00573	814	2.453504	996	0.05059	1178	0.190968
452	-0.00644	634	-0.00572	816	3.219055	998	0.043854	1180	0.089638
454	-0.00563	636	-0.00753	818	4.207672	1000	0.009376	1182	0.153062
456	-0.00695	638	-0.0073	820	5.45663	1002	0.012564	1184	0.267072
458	-0.0128	640	-0.00319	822	6.993176	1004	-0.02389	1186	0.287697
460	-0.01382	642	-0.00341	824	8.916294	1006	-0.02302	1188	0.499222
462	-0.00741	644	-0.00409	826	11.30174	1008	0.012213	1190	0.863805
464	-0.00817	646	-0.00453	828	14.15466	1010	-0.02052	1192	0.886578
466	-0.00944	648	-0.00973	830	17.48428	1012	0.055378	1194	1.311521
468	-0.01017	650	-0.00948	832	21.27403	1014	-0.0154	1196	1.768431
470	-0.01347	652	-0.00316	834	25.56379	1016	0.064386	1198	2.586003
472	-0.01544	654	-0.00315	836	30.29205	1018	-0.00018	1200	3.921095
474	-0.01048	656	-0.00314	838	35.30938	1020	0.02086		
476	-0.00837	658	-0.00448	840	40.42022	1022	0.141815		
478	-0.00957	660	-0.00829	842	45.52818	1024	0.103355		
480	-0.00949	662	-0.0076	844	50.6616	1026	0.026549		