

Спектр пропускания фильтра ВР808

λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%
300	-0.01933	482	-0.01039	664	-0.00268	846	30.37422	1028	0.13867
302	-0.02099	484	-0.00541	666	-0.00267	848	18.8631	1030	0.19673
304	-0.01823	486	-0.00468	668	-0.00311	850	11.4548	1032	0.182462
306	-0.01603	488	-0.00495	670	-0.00288	852	7.007198	1034	0.076241
308	-0.01522	490	-0.00374	672	-0.00598	854	4.341606	1036	0.112798
310	-0.01551	492	-0.00378	674	-0.00641	856	2.735179	1038	0.123385
312	-0.01747	494	-0.00636	676	-0.00132	858	2.044438	1040	0.160908
314	-0.0197	496	-0.0041	678	-0.00264	860	1.605084	1042	0.182598
316	-0.01222	498	-0.00413	680	-0.00286	862	1.061997	1044	0.13406
318	-0.01645	500	-0.00389	682	-0.00373	864	0.83266	1046	0.136306
320	-0.02092	502	-0.00495	684	-0.00789	866	0.614097	1048	0.124102
322	-0.01958	504	-0.00652	686	-0.00744	868	0.398206	1050	0.19215
324	-0.01878	506	-0.00835	688	-0.00634	870	0.218673	1052	0.176964
326	-0.02032	508	-0.00573	690	-0.00285	872	0.164039	1054	0.0387
328	-0.0195	510	-0.00674	692	-0.00219	874	0.171682	1056	0.13645
330	-0.01737	512	-0.00646	694	-0.00284	876	0.156309	1058	0.165564
332	-0.01708	514	-0.00848	696	-0.00458	878	0.1563	1060	0.108637
334	-0.01549	516	-0.00766	698	-0.00457	880	0.011216	1062	0.153531
336	-0.01547	518	-0.01193	700	0.001085	882	-0.0105	1064	0.11415
338	-0.01938	520	-0.00882	702	0.003465	884	0.090259	1066	0.074497
340	-0.01675	522	-0.00801	704	0.007564	886	0.067992	1068	0.148552
342	-0.01386	524	-0.00921	706	0.010356	888	0.06585	1070	0.221422
344	-0.01437	526	-0.00791	708	0.008401	890	0.095726	1072	-0.00848
346	-0.0128	528	-0.00835	710	0.007096	892	0.085578	1074	0.001766
348	-0.01305	530	-0.00587	712	0.009657	894	0.002134	1076	0.090521
350	-0.01252	532	-0.00657	714	0.009631	896	0.010669	1078	0.096406
352	-0.01095	534	-0.008	716	0.009398	898	0.061006	1080	0.190767
354	-0.01068	536	-0.00748	718	0.008313	900	0.094568	1082	0.141171
356	-0.01042	538	-0.0089	720	0.007024	902	0.102025	1084	0.157112
358	-0.00807	540	-0.00768	722	0.007646	904	0.02682	1086	0.102562
360	-0.00676	542	-0.00839	724	0.011021	906	-0.03462	1088	0.120524
362	-0.00598	544	-0.00718	726	0.01227	908	-0.01829	1090	0.271598
364	-0.00494	546	-0.00717	728	0.013091	910	0.055713	1092	0.272373
366	-0.00312	548	-0.00788	730	0.014541	912	0.080908	1094	0.311146
368	-0.00052	550	-0.00741	732	0.014933	914	0.093499	1096	0.307429

370	0.00233	552	-0.0055	734	0.018248	916	0.053212	1098	0.273362
372	0.006203	554	-0.00908	736	0.025957	918	0.020912	1100	0.469148
374	0.014188	556	-0.00526	738	0.032387	920	0.074069	1102	0.61077
376	0.001029	558	-0.01029	740	0.042135	922	0.10761	1104	0.583898
378	-0.00983	560	-0.00743	742	0.052893	924	0.08244	1106	0.700475
380	-0.00979	562	-0.00856	744	0.06735	926	0.011702	1108	0.907532
382	-0.0095	564	-0.01159	746	0.093963	928	-0.02446	1110	1.083221
384	-0.00949	566	-0.00672	748	0.13537	930	-0.03722	1112	1.437779
386	-0.0092	568	-0.00719	750	0.195001	932	-0.01701	1114	1.869878
388	-0.0089	570	-0.00557	752	0.286954	934	0.03951	1116	2.328421
390	-0.00944	572	-0.00604	754	0.43572	936	0.052075	1118	3.299973
392	-0.00943	574	-0.00581	756	0.689953	938	0.054529	1120	4.595712
394	-0.00913	576	-0.01001	758	1.145062	940	-0.02338	1122	6.988589
396	-0.00912	578	-0.00512	760	1.970507	942	-0.05192	1124	11.87661
398	-0.01186	580	-0.0042	762	3.50415	944	0.018246	1126	22.52791
400	-0.00881	582	-0.0049	764	6.495056	946	0.026386	1128	46.38061
402	-0.00989	584	-0.00629	766	12.30878	948	0.031515	1130	74.57368
404	-0.0096	586	-0.0042	768	22.5931	950	0.070661	1132	70.43641
406	-0.00876	588	-0.0084	770	37.49437	952	0.060408	1134	43.8566
408	-0.00875	590	-0.00723	772	53.51558	954	0.079863	1136	24.63355
410	-0.00846	592	-0.00443	774	66.3272	956	0.050822	1138	15.38571
412	-0.00817	594	-0.00443	776	74.42602	958	0.083779	1140	10.64907
414	-0.00762	596	-0.00373	778	79.62697	960	0.095459	1142	8.028125
416	-0.0076	598	-0.00396	780	83.83964	962	0.137905	1144	6.423662
418	-0.00868	600	-0.00442	782	87.6139	964	0.172774	1146	5.552963
420	-0.00758	602	-0.00815	784	90.81805	966	0.06512	1148	4.870047
422	-0.00866	604	-0.00512	786	93.0537	968	0.131346	1150	4.373528
424	-0.01108	606	-0.00349	788	94.19739	970	0.204858	1152	4.136298
426	-0.00783	608	-0.00395	790	94.5133	972	0.147848	1154	3.956111
428	-0.00755	610	-0.00371	792	94.44682	974	0.180237	1156	3.789256
430	-0.007	612	-0.00835	794	94.27319	976	0.174303	1158	3.771738
432	-0.00726	614	-0.00672	796	94.2473	978	0.108969	1160	3.769664
434	-0.01021	616	-0.00162	798	94.32093	980	0.126651	1162	3.837531
436	-0.00537	618	-0.0037	800	94.52259	982	0.153414	1164	3.998814
438	-0.00644	620	-0.00254	802	94.79747	984	0.136816	1166	4.228342
440	-0.00589	622	-0.00231	804	95.06193	986	0.130095	1168	4.500349
442	-0.00964	624	-0.00737	806	95.32432	988	0.120147	1170	5.047462

444	-0.0059	626	-0.00552	808	95.49527	990	0.167305	1172	5.507289
446	-0.00537	628	-0.00299	810	95.51252	992	0.11063	1174	6.224154
448	-0.00457	630	-0.0023	812	95.57134	994	0.093789	1176	6.72474
450	-0.00483	632	-0.00252	814	95.5064	996	0.091274	1178	7.920445
452	-0.00456	634	-0.0032	816	95.22906	998	0.071793	1180	9.120497
454	-0.00536	636	-0.00639	818	94.73663	1000	0.022289	1182	10.71746
456	-0.00561	638	-0.00752	820	94.0341	1002	0.02902	1184	13.05609
458	-0.00907	640	-0.00341	822	93.12239	1004	0.008141	1186	16.08952
460	-0.00478	642	-0.00182	824	92.0717	1006	-0.01452	1188	20.17018
462	-0.00583	644	-0.00318	826	91.01214	1008	0.18815	1190	27.22834
464	-0.00791	646	-0.00113	828	90.10676	1010	0.206301	1192	35.42325
466	-0.0076	648	-0.00656	830	89.51725	1012	0.156403	1194	46.72593
468	-0.00678	650	-0.007	832	89.26096	1014	0.063527	1196	61.00806
470	-0.00959	652	-0.00383	834	89.06562	1016	0.133194	1198	76.18411
472	-0.00772	654	-0.00405	836	87.99504	1018	0.146727	1200	87.18549
474	-0.00869	656	-0.00314	838	84.31644	1020	0.107835		
476	-0.01091	658	-0.00359	840	76.01918	1022	0.108925		
478	-0.01008	660	-0.0065	842	62.45253	1024	0.108133		
480	-0.00924	662	-0.00648	844	45.87093	1026	0.163896		