

Спектр пропускания фильтра ВР660

λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%
294	-0.01766	476	-0.00863	658	94.12501	840	0.050031	1022	0.107864
296	-0.01767	478	-0.00957	660	94.61749	842	0.044934	1024	-0.00903
298	-0.01767	480	-0.00899	662	94.96446	844	0.046151	1026	0.081948
300	-0.01574	482	-0.01014	664	95.28681	846	0.049727	1028	0.072873
302	-0.01657	484	-0.00688	666	95.48162	848	0.052327	1030	0.09916
304	-0.01602	486	-0.00566	668	95.55054	850	0.056912	1032	0.147278
306	-0.01437	488	-0.00495	670	95.54363	852	0.065061	1034	0.095345
308	-0.01494	490	-0.00474	672	95.49729	854	0.072617	1036	0.045614
310	-0.01496	492	-0.00479	674	95.39151	856	0.071812	1038	0.083612
312	-0.01414	494	-0.00916	676	95.41952	858	0.041919	1040	0.132793
314	-0.01582	496	-0.00564	678	95.44005	860	0.082399	1042	0.047019
316	-0.01249	498	-0.0062	680	95.40286	862	0.086334	1044	-0.03254
318	-0.01995	500	-0.00571	682	95.20629	864	0.028847	1046	0.03801
320	-0.02171	502	-0.00547	684	94.44757	866	0.063048	1048	-0.05074
322	-0.01799	504	-0.00704	686	92.31728	868	0.039714	1050	-0.01821
324	-0.01904	506	-0.01043	688	86.91477	870	0.050929	1052	0.056572
326	-0.02032	508	-0.00833	690	75.72522	872	0.056283	1054	0.061849
328	-0.02082	510	-0.00856	692	58.34493	874	0.060196	1056	-0.02209
330	-0.01921	512	-0.00671	694	38.70644	876	0.00089	1058	0.058486
332	-0.01656	514	-0.00848	696	22.47261	878	-0.04718	1060	-0.0325
334	-0.0168	516	-0.00766	698	12.2243	880	0.025281	1062	0.0606
336	-0.01547	518	-0.01066	700	6.639838	882	0.02902	1064	0.005831
338	-0.01545	520	-0.00933	702	3.702789	884	-0.0292	1066	0.141934
340	-0.01361	522	-0.00801	704	2.124749	886	-0.00036	1068	0.077014
342	-0.01281	524	-0.00622	706	1.25657	888	0.042713	1070	0.047182
344	-0.01333	526	-0.00618	708	0.775057	890	0.01459	1072	-0.07701
346	-0.01358	528	-0.00565	710	0.498652	892	-0.00356	1074	-0.13423
348	-0.01305	530	-0.00733	712	0.337789	894	0.003556	1076	0.04429
350	-0.01382	532	-0.00316	714	0.233294	896	0.091933	1078	0.167209
352	-0.01225	534	-0.00388	716	0.165953	898	0.040018	1080	0.129708
354	-0.01094	536	-0.00072	718	0.120857	900	-0.01351	1082	0.068997
356	-0.0099	538	0.000481	720	0.089187	902	0.075897	1084	0.034953
358	-0.00859	540	0.0036	722	0.069031	904	0.155414	1086	0.108741
360	-0.00833	542	0.002635	724	0.057648	906	0.13297	1088	0.240518
362	-0.00624	544	0.001675	726	0.046965	908	-0.03924	1090	0.147711

364	-0.00519	546	0.008362	728	0.039061	910	-0.05447	1092	0.052746
366	-0.00493	548	0.010989	730	0.033297	912	0.010468	1094	0.103362
368	-0.00233	550	0.011226	732	0.02608	914	0.00479	1096	0.223473
370	0.000518	552	0.012905	734	0.023911	916	0.025897	1098	0.239324
372	0.004652	554	0.010038	736	0.025747	918	0.014178	1100	0.363013
374	0.011866	556	0.01004	738	0.023611	920	0.060779	1102	0.467599
376	-0.00026	558	0.013401	740	0.024196	922	0.075699	1104	0.563812
378	-0.00928	560	0.014613	742	0.023115	924	0.051592	1106	0.546047
380	-0.01063	562	0.015275	744	0.021203	926	0.068084	1108	0.698929
382	-0.01006	564	0.012743	746	0.023646	928	0.058677	1110	0.945001
384	-0.01088	566	0.015069	748	0.030634	930	0.013469	1112	1.276247
386	-0.00864	568	0.014848	750	0.035736	932	-0.01028	1114	1.71096
388	-0.01169	570	0.015323	752	0.041641	934	0.076893	1116	2.230942
390	-0.01139	572	0.015336	754	0.047956	936	0.122925	1118	3.127689
392	-0.0097	574	0.01465	756	0.05652	938	0.050103	1120	4.041646
394	-0.01024	576	0.013264	758	0.069733	940	-0.04853	1122	4.992402
396	-0.00857	578	0.016765	760	0.085372	942	0	1124	5.820486
398	-0.00883	580	0.023536	762	0.096878	944	0.064305	1126	6.598501
400	-0.01101	582	0.030068	764	0.105055	946	0.070834	1128	6.978719
402	-0.00907	584	0.039157	766	0.106711	948	0.086048	1130	6.9143
404	-0.01014	586	0.052677	768	0.099191	950	0.119893	1132	6.862356
406	-0.00876	588	0.064133	770	0.092935	952	0.174669	1134	7.059301
408	-0.00957	590	0.090664	772	0.088348	954	0.082165	1136	7.148725
410	-0.01146	592	0.134734	774	0.0822	956	0.079508	1138	7.200155
412	-0.00845	594	0.196557	776	0.078027	958	-0.02533	1140	7.462548
414	-0.00952	596	0.300684	778	0.074468	960	-0.0039	1142	8.070467
416	-0.00896	598	0.45313	780	0.072521	962	0.116839	1144	8.770432
418	-0.00976	600	0.687131	782	0.075027	964	-0.01328	1146	9.914778
420	-0.00867	602	1.044229	784	0.081176	966	0.015926	1148	11.31046
422	-0.00974	604	1.5769	786	0.086299	968	0.037882	1150	13.09866
424	-0.0073	606	2.36196	788	0.092	970	0.026736	1152	15.75652
426	-0.00756	608	3.46834	790	0.097094	972	-0.03931	1154	19.22607
428	-0.0062	610	4.991063	792	0.099596	974	-0.03399	1156	24.23524
430	-0.00727	612	7.017601	794	0.10087	976	-0.01557	1158	30.78043
432	-0.0078	614	9.702931	796	0.100792	978	0.010083	1160	39.48317
434	-0.00967	616	13.24917	798	0.094296	980	-0.01097	1162	50.25267
436	-0.00671	618	17.66893	800	0.086447	982	0.066356	1164	60.66456

438	-0.00831	620	22.93824	802	0.076435	984	0.077346	1166	67.42506
440	-0.00831	622	28.96179	804	0.067024	986	0.027612	1168	67.75708
442	-0.00563	624	35.6008	806	0.061425	988	-0.05981	1170	62.36798
444	-0.00456	626	42.77428	808	0.059416	990	-0.09135	1172	53.81522
446	-0.00671	628	49.91329	810	0.060069	992	0.069033	1174	45.36864
448	-0.00564	630	56.71376	812	0.059639	994	0.063706	1176	38.02982
450	-0.00671	632	62.91566	814	0.060801	996	0.024941	1178	32.50575
452	-0.00671	634	68.49	816	0.062949	998	-0.11423	1180	28.17454
454	-0.00831	636	73.47617	818	0.06608	1000	-0.03945	1182	25.02207
456	-0.00615	638	77.69999	820	0.074325	1002	0.055564	1184	22.69606
458	-0.0088	640	81.28417	822	0.082351	1004	0.073801	1186	20.97145
460	-0.00665	642	84.23345	824	0.087638	1006	-0.05401	1188	19.87313
462	-0.00583	644	86.64537	826	0.089222	1008	0.078587	1190	19.12761
464	-0.00843	646	88.64234	828	0.084705	1010	0.10492	1192	18.68271
466	-0.0076	648	90.20116	830	0.077238	1012	0.075901	1194	18.59922
468	-0.00886	650	91.35592	832	0.07136	1014	0.067597	1196	18.71379
470	-0.00959	652	92.30145	834	0.065315	1016	0.069516	1198	19.33005
472	-0.00901	654	92.98677	836	0.059256	1018	-0.02298	1200	20.11394
474	-0.00972	656	93.6266	838	0.05494	1020	0.003005		