

**Спектр пропускания фильтра ВР465**

$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%
230	0.772837	426	48.19157	622	-0.0053	818	-0.00374	1014	24.55863
232	0.602723	428	53.77031	624	-0.00898	820	-0.00216	1016	27.23458
234	0.478982	430	58.80012	626	-0.00805	822	0.000786	1018	30.74516
236	0.365227	432	63.38242	628	-0.00551	824	0.002751	1020	34.86259
238	0.277314	434	67.69718	630	-0.00252	826	0.003537	1022	39.20538
240	0.23255	436	71.5556	632	-0.00481	828	0.004127	1024	43.40469
242	0.176855	438	74.99283	634	-0.0048	830	0.003538	1026	47.3582
244	0.133615	440	77.8258	636	-0.00434	832	0.005504	1028	50.99377
246	0.110684	442	80.23705	638	-0.00798	834	0.008853	1030	54.33574
248	0.085945	444	82.44326	640	-0.00524	836	0.010828	1032	57.83613
250	0.064278	446	84.25077	642	-0.00614	838	0.0128	1034	61.76932
252	0.048014	448	85.61841	644	-0.00545	840	0.013985	1036	66.40748
254	0.029269	450	86.89278	646	-0.00612	842	0.014781	1038	71.86976
256	0.014192	452	88.04798	648	-0.00883	844	0.017159	1040	77.76426
258	0.007775	454	89.13723	650	-0.00836	846	0.018549	1042	83.09373
260	0.001943	456	90.11808	652	-0.00406	848	0.018759	1044	86.71478
262	-0.0025	458	90.9508	654	-0.00517	850	0.018773	1046	87.26381
264	-0.00612	460	91.50115	656	-0.00427	852	0.0176	1048	84.50046
266	-0.01278	462	92.05618	658	-0.00493	854	0.016423	1050	78.84958
268	-0.01474	464	92.31815	660	-0.00784	856	0.004748	1052	71.74618
270	-0.01336	466	92.45353	662	-0.0085	858	-0.0062	1054	64.53699
272	-0.0142	468	92.79729	664	-0.00424	860	-0.01192	1056	58.10384
274	-0.01475	470	93.31666	666	-0.00423	862	-0.05073	1058	52.84224
276	-0.01445	472	93.46231	668	-0.00356	864	0.007479	1060	48.80544
278	-0.01609	474	93.76569	670	-0.00333	866	0.06661	1062	45.97498
280	-0.01606	476	94.02311	672	-0.0082	868	0.005165	1064	44.37959
282	-0.01384	478	93.80325	674	-0.00818	870	-0.04968	1066	43.86737
284	-0.01492	480	93.4706	676	-0.00243	872	-0.08834	1068	44.51002
286	-0.01574	482	93.92749	678	0.003746	874	-0.05895	1070	45.94806
288	-0.01518	484	94.42258	680	0.00264	876	0.014242	1072	48.53805
290	-0.01628	486	94.52099	682	-0.00351	878	0.047887	1074	52.22082
292	-0.01572	488	94.52387	684	-0.00745	880	0.008011	1076	56.893
294	-0.01462	490	94.26336	686	-0.00875	882	-0.03507	1078	62.45884
296	-0.01518	492	93.82127	688	-0.00612	884	-0.03062	1080	68.64022
298	-0.0138	494	87.35746	690	-0.00372	886	-0.0178	1082	74.68859

300	-0.01243	496	61.21389	692	-0.00044	888	0.01228	1084	80.11704
302	-0.01464	498	27.32456	694	0.003494	890	0.027045	1086	84.03733
304	-0.01464	500	7.844236	696	-0.00218	892	0.058713	1088	85.82021
306	-0.01354	502	1.890512	698	-0.00565	894	0.064192	1090	85.57779
308	-0.01411	504	0.521792	700	-0.00282	896	0.092822	1092	83.598
310	-0.01357	506	0.192454	702	-0.00368	898	0.071499	1094	80.79469
312	-0.01331	508	0.104608	704	-0.00324	900	0.031286	1096	77.49224
314	-0.01499	510	0.090233	706	-0.00388	902	-0.00853	1098	74.50645
316	-0.00972	512	0.123957	708	-0.00711	904	0.033214	1100	72.04186
318	-0.0178	514	0.31369	710	-0.00645	906	0.07332	1102	70.37501
320	-0.02118	516	0.679383	712	-0.00215	908	-0.00675	1104	69.6914
322	-0.02116	518	0.560449	714	-0.00107	910	-0.09315	1106	69.66614
324	-0.02089	520	0.754545	716	0.001922	912	0.015969	1108	70.58492
326	-0.02006	522	0.776793	718	0.002771	914	0.097047	1110	72.23103
328	-0.02029	524	0.124909	720	-0.00106	916	0.01082	1112	74.3679
330	-0.0179	526	0.009145	722	-0.00212	918	0.093751	1114	77.04406
332	-0.01787	528	-0.00467	724	0.000848	920	0.114648	1116	79.65319
334	-0.01628	530	-0.00733	726	0.000423	922	0.047334	1118	82.08191
336	-0.01731	532	-0.00633	728	-0.00063	924	0.066307	1120	83.8292
338	-0.01676	534	-0.00994	730	-0.0019	926	0.063651	1122	84.76004
340	-0.01387	536	-0.0041	732	-0.00631	928	0.002659	1124	84.5831
342	-0.01412	538	0.006257	734	-0.00503	930	0.001595	1126	83.16389
344	-0.01594	540	0.00264	736	-0.00314	932	0.056865	1128	80.96018
346	-0.01567	542	-0.00695	738	-0.00376	934	0.139613	1130	78.10044
348	-0.01566	544	-0.01029	740	-0.00313	936	0.122925	1132	75.12042
350	-0.0146	546	-0.00693	742	-0.00396	938	0.065329	1134	72.11155
352	-0.01329	548	-0.00788	744	-0.00624	940	0.114586	1136	69.1504
354	-0.01173	550	-0.00167	746	-0.00685	942	0.129898	1138	66.86759
356	-0.00833	552	0.001434	748	-0.00228	944	0.039858	1140	64.77989
358	-0.00807	554	-0.0043	750	-0.00124	946	0.116522	1142	63.52785
360	-0.00702	556	-0.00574	752	-0.0035	948	0.191748	1144	62.5513
362	-0.00546	558	-0.00694	754	-0.00329	950	0.258736	1146	62.18691
364	-0.00597	560	-0.00479	756	-0.00555	952	0.380516	1148	62.58207
366	-0.00415	562	-0.00417	758	-0.00554	954	0.473866	1150	63.04384
368	0.002851	564	-0.00116	760	-0.00225	956	0.600651	1152	64.30943
370	0.014236	566	0.001159	762	-0.00245	958	0.819903	1154	65.6404
372	0.01163	568	-0.00278	764	-0.00245	960	0.803342	1156	67.3892

374	0.01264	570	-0.00418	766	-0.00489	962	0.786185	1158	69.28166
376	0.004632	572	-0.00465	768	-0.00793	964	0.70101	1160	71.25919
378	-0.00137	574	-0.00023	770	-0.00568	966	0.723396	1162	72.92904
380	0.014829	576	-0.00023	772	-0.00223	968	0.762235	1164	74.61436
382	0.018157	578	-0.00303	774	-0.00182	970	0.772158	1166	75.78744
384	0.001674	580	-0.0028	776	-0.00283	972	0.811482	1168	76.6563
386	-0.00836	582	-0.0042	778	-0.00464	974	0.815848	1170	77.12012
388	-0.00278	584	-0.00256	780	-0.00766	976	0.994148	1172	77.24532
390	0.014721	586	0	782	-0.00624	978	1.12578	1174	77.21134
392	0.21429	588	0.001399	784	-0.00261	980	1.38485	1176	76.8101
394	0.724489	590	-0.0007	786	-0.00301	982	1.81195	1178	76.41351
396	1.225314	592	-0.00466	788	-0.00301	984	2.431889	1180	75.95267
398	1.687253	594	-0.0049	790	-0.0046	986	3.405845	1182	75.65463
400	2.296971	596	-0.00536	792	-0.008	988	5.003176	1184	75.47171
402	3.103056	598	-0.00536	794	-0.00559	990	7.948665	1186	75.48804
404	4.174937	600	-0.00792	796	-0.00279	992	12.96748	1188	75.74468
406	5.637164	602	-0.00559	798	-0.00279	994	20.66141	1190	76.24493
408	7.567491	604	0.000698	800	-0.00259	996	29.24186	1192	76.78256
410	10.0766	606	-0.00325	802	-0.00458	998	34.07413	1194	77.73076
412	13.16952	608	-0.00511	804	-0.00696	1000	33.08261	1196	78.74103
414	16.86829	610	-0.00418	806	-0.00755	1002	28.89308	1198	79.77187
416	21.13099	612	-0.00835	808	-0.00594	1004	24.92262	1200	80.74429
418	26.01146	614	-0.00765	810	-0.00276	1006	22.4853		
420	31.41694	616	0.001157	812	-0.00295	1008	21.50729		
422	37.05345	618	-0.00046	814	-0.00197	1010	21.61806		
424	42.6295	620	-0.00346	816	-0.00275	1012	22.57541		