

Спектр пропускания фильтра ВР525

λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%
246	0.044948	438	-0.00617	630	0.013768	822	0	1014	0.606604
248	0.034434	440	-0.00697	632	0.008248	824	0.000393	1016	0.670924
250	0.026829	442	-0.00643	634	0.002287	826	0.001572	1018	0.646837
252	0.010049	444	-0.00402	636	-0.00548	828	0.001965	1020	0.793738
254	-0.00251	446	-0.00617	638	-0.00593	830	0.001572	1022	0.938594
256	-0.00974	448	-0.00134	640	-0.00296	832	0.004915	1024	1.106991
258	-0.01333	450	-0.00457	642	-0.0025	834	0.010033	1026	1.474706
260	-0.01582	452	-0.00429	644	-0.00363	836	0.012206	1028	2.182461
262	-0.01806	454	-0.00482	646	-0.00521	838	0.01339	1030	3.002734
264	-0.02113	456	-0.00535	648	-0.00747	840	0.012606	1032	4.14853
266	-0.02473	458	-0.00747	650	-0.0079	842	0.012613	1034	5.748143
268	-0.02476	460	-0.00346	652	-0.00586	844	0.014398	1036	7.201908
270	-0.02227	462	-0.00556	654	-0.00315	846	0.017168	1038	8.051504
272	-0.02255	464	-0.00606	656	-0.00382	848	0.017969	1040	8.04753
274	-0.02142	466	-0.00629	658	-0.00404	850	0.017785	1042	7.404304
276	-0.0214	468	-0.00313	660	-0.00918	852	0.018787	1044	6.878097
278	-0.02275	470	-0.00751	662	-0.00827	854	0.018006	1046	6.302418
280	-0.0216	472	-0.00077	664	-0.00446	856	0.006528	1048	5.972648
282	-0.02075	474	0.011505	666	-0.00512	858	-0.07124	1050	5.960881
284	-0.02073	476	0.049218	668	-0.00333	860	-0.09201	1052	6.19534
286	-0.02015	478	0.163742	670	-0.00377	862	0.056963	1054	6.63467
288	-0.01905	480	0.469418	672	-0.00798	864	0.08957	1056	7.489196
290	-0.01849	482	1.208469	674	-0.00796	866	-0.0691	1058	8.600482
292	-0.01765	484	2.826073	676	-0.00463	868	-0.09225	1060	10.11134
294	-0.01656	486	5.912607	678	-0.00353	870	0.006945	1062	12.23759
296	-0.01656	488	10.9337	680	-0.00462	872	0.020661	1064	15.2571
298	-0.01684	490	18.08995	682	-0.00439	874	0.019768	1066	19.19317
300	-0.0174	492	26.84073	684	-0.00789	876	-0.00249	1068	23.98597
302	-0.01989	494	36.14041	686	-0.00918	878	-0.00249	1070	29.30133
304	-0.0174	496	45.77253	688	-0.00765	880	0.082785	1072	34.4306
306	-0.0141	498	55.32765	690	-0.00482	882	0.056793	1074	38.68289
308	-0.01439	500	63.20075	692	-0.00438	884	0.030799	1076	41.58809
310	-0.01385	502	68.80668	694	-0.00546	886	0.043074	1078	43.39913
312	-0.01387	504	73.7229	696	-0.00828	888	0.005873	1080	44.69919
314	-0.01526	506	78.5761	698	-0.00804	890	0.012633	1082	46.23312

316	-0.01055	508	81.84605	700	-0.00434	892	0.019215	1084	48.43885
318	-0.0178	510	83.56721	702	-0.00433	894	0.012803	1086	51.75645
320	-0.02304	512	85.3036	704	-0.00519	896	0.033786	1088	56.15994
322	-0.01825	514	87.38561	706	-0.00496	898	0.016897	1090	61.80038
324	-0.01984	516	88.86307	708	-0.00754	900	0.023997	1092	68.33542
326	-0.0227	518	89.32609	710	-0.00989	902	0.038037	1094	74.7912
328	-0.0195	520	89.57402	712	-0.00322	904	0.018827	1096	80.12788
330	-0.01711	522	90.21396	714	-0.00321	906	0.010652	1098	83.16126
332	-0.01603	524	91.06356	716	-0.00256	908	0.036574	1100	83.0389
334	-0.0168	526	91.77387	718	-0.00384	910	0.10486	1102	80.14892
336	-0.01809	528	92.24437	720	-0.0083	912	0.087296	1104	75.29939
338	-0.01729	530	92.49188	722	-0.00765	914	0.033532	1106	70.01479
340	-0.01544	532	92.38251	724	-0.0036	916	0.025542	1108	65.21284
342	-0.01412	534	92.25955	726	-0.00339	918	-0.00479	1110	61.33631
344	-0.01385	536	92.24346	728	-0.00296	920	0.022504	1112	58.61955
346	-0.01515	538	92.26388	730	-0.00464	922	0.071976	1114	57.21051
348	-0.01331	540	91.92392	732	-0.00694	924	0.027303	1116	56.93696
350	-0.01356	542	91.30581	734	-0.00608	926	0.021808	1118	57.64993
352	-0.01277	544	90.79732	736	-0.00398	928	0.051409	1120	59.27723
354	-0.01016	546	90.88642	738	-0.00334	930	0.019494	1122	61.64788
356	-0.00938	548	91.51279	740	-0.0025	932	0.011515	1124	64.44861
358	-0.00859	550	92.05513	742	0.000833	934	0.062011	1126	67.25556
360	-0.00911	552	92.46463	744	-0.00582	936	0.029226	1128	69.61927
362	-0.0065	554	91.56863	746	-0.0056	938	-0.01912	1130	70.93213
364	-0.00442	556	83.96815	748	-0.00207	940	-0.01346	1132	71.05276
366	-0.00467	558	63.45778	750	-0.00289	942	-0.05972	1134	69.9345
368	-0.00078	560	37.5813	752	-0.00289	944	0.113374	1136	67.67073
370	0.002588	562	19.11866	754	-0.0035	946	0.166284	1138	64.72005
372	0.005686	564	9.852455	756	-0.00658	948	0.060021	1140	61.37652
374	0.014188	566	5.517163	758	-0.00513	950	0.086777	1142	58.26514
376	-0.00077	568	3.44554	760	-0.00225	952	0.038796	1144	55.54472
378	-0.0101	570	2.351212	762	-0.00225	954	0.0085	1146	53.23312
380	-0.01119	572	1.676511	764	-0.00265	956	0.076852	1148	51.88072
382	-0.01006	574	1.197342	766	-0.00428	958	0.132842	1150	51.04256
384	-0.0106	576	0.844498	768	-0.0065	960	0.150184	1152	51.1466
386	-0.01254	578	0.61215	770	-0.00589	962	0.102146	1154	51.88889
388	-0.01419	580	0.473759	772	-0.00182	964	0.269075	1156	53.3788

390	-0.01083	582	0.389023	774	-0.00243	966	0.520605	1158	55.64068
392	-0.00915	584	0.338429	776	-0.00263	968	0.630888	1160	58.47004
394	-0.00913	586	0.309072	778	-0.00323	970	0.639717	1162	61.97701
396	-0.00884	588	0.298045	780	-0.00544	972	0.537919	1164	65.9386
398	-0.01214	590	0.309284	782	-0.00302	974	0.43696	1166	70.07836
400	-0.01073	592	0.344995	784	-0.0002	976	0.325602	1168	74.05561
402	-0.00934	594	0.342284	786	-0.0006	978	0.214047	1170	77.54244
404	-0.01234	596	0.257096	788	0.000601	980	0.191569	1172	80.07823
406	-0.01067	598	0.147238	790	-0.0008	982	0.237818	1174	81.64539
408	-0.00847	600	0.075675	792	-0.0036	984	0.249561	1176	81.814
410	-0.01173	602	0.046079	794	-0.004	986	0.306388	1178	81.03845
412	-0.0079	604	0.033254	796	-0.0014	988	0.339915	1180	79.32197
414	-0.00871	606	0.021377	798	-0.0012	990	0.200412	1182	77.16213
416	-0.00842	608	0.01835	800	-0.00199	992	0.256663	1184	74.74435
418	-0.00759	610	0.013232	802	-0.00338	994	0.361354	1186	72.54391
420	-0.0084	612	0.007887	804	-0.00656	996	0.426123	1188	70.68927
422	-0.00839	614	0.001622	806	-0.00716	998	0.465768	1190	69.37112
424	-0.00675	616	0.003471	808	-0.00515	1000	0.418539	1192	68.35071
426	-0.00917	618	0.005778	810	-0.00256	1002	0.379921	1194	68.15513
428	-0.00782	620	0.004846	812	-0.00177	1004	0.408649	1196	68.45318
430	-0.00753	622	0.005304	814	-0.00138	1006	0.545926	1198	69.35168
432	-0.00645	624	0.009212	816	-0.00177	1008	0.527279	1200	70.60613
434	-0.0051	626	0.01196	818	-0.00374	1010	0.473466		
436	-0.00483	628	0.018146	820	-0.00177	1012	0.4432		