

Спектр пропускания фильтра ВР405

λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%
200	12.40517	402	85.08857	604	0.026975	806	0.003777	1008	8.52107
202	11.95546	404	86.12256	606	0.104563	808	0.004753	1010	12.93237
204	11.20152	406	87.02653	608	0.096162	810	0.005712	1012	16.39857
206	10.71125	408	87.97823	610	0.048051	812	0.005118	1014	17.07198
208	9.225324	410	88.84847	612	0.036649	814	0.00551	1016	15.6688
210	7.378272	412	89.34022	614	0.049589	816	0.003541	1018	13.78687
212	6.354806	414	89.72674	616	0.081695	818	0.00236	1020	12.46504
214	4.945164	416	89.97448	618	0.086896	820	0.004522	1022	11.75046
216	3.784474	418	90.45855	620	0.063233	822	0.006879	1024	11.79995
218	2.890377	420	90.65803	622	0.045427	824	0.008056	1026	12.58261
220	2.209391	422	90.54038	624	0.038459	826	0.009433	1028	13.91653
222	1.691571	424	91.01886	626	0.036111	828	0.010023	1030	16.11964
224	1.176818	426	91.47378	628	0.028483	830	0.00963	1032	19.63656
226	0.933701	428	91.31273	630	0.014686	832	0.011795	1034	24.3987
228	0.768253	430	88.74733	632	0.005728	834	0.015345	1036	30.54185
230	0.606423	432	72.0191	634	0.002516	836	0.016143	1038	37.57239
232	0.460307	434	34.67527	636	-0.00205	838	0.016738	1040	43.92068
234	0.329388	436	9.216899	638	-0.00182	840	0.016349	1042	47.51991
236	0.245642	438	1.734888	640	-0.00023	842	0.015175	1044	47.2309
238	0.21208	440	0.37429	642	0.000227	844	0.018145	1046	43.80348
240	0.178928	442	0.117319	644	0.000908	846	0.02072	1048	39.36573
242	0.138616	444	0.055202	646	0.006344	848	0.021523	1050	35.03204
244	0.097891	446	0.03812	648	0.012671	850	0.02233	1052	31.54136
246	0.077816	448	0.040569	650	0.034097	852	0.021357	1054	28.94533
248	0.061869	450	0.048333	652	0.071673	854	0.02038	1056	27.35275
250	0.044156	452	0.057152	654	0.092007	856	0.010881	1058	26.41882
252	0.032661	454	0.059764	656	0.066478	858	-0.0235	1060	26.13075
254	0.021185	456	0.063625	658	0.027353	860	-0.03275	1062	26.42127
256	0.009183	458	0.06829	660	0.006271	862	-0.05839	1064	27.46254
258	0.002777	460	0.062992	662	-0.00134	864	-0.01247	1066	29.10239
260	0.000278	462	0.045545	664	0	866	0.069994	1068	31.27297
262	-0.00306	464	0.040579	666	-0.00067	868	0.064646	1070	34.01798
264	-0.00917	466	0.044049	668	-0.002	870	0.041669	1072	37.37904
266	-0.01223	468	0.043018	670	-0.00333	872	-0.03384	1074	41.31301
268	-0.01141	470	0.034979	672	-0.00687	874	0.046661	1076	45.80269

270	-0.01392	472	0.024193	674	-0.00752	876	0.13637	1078	50.7821
272	-0.01309	474	0.010993	676	-0.00265	878	0.069605	1080	55.90099
274	-0.0128	476	0.005074	678	-0.00309	880	0.086346	1082	60.89125
276	-0.01251	478	0.001763	680	-0.00286	882	0.059998	1084	65.98314
278	-0.01415	480	0.004744	682	-0.00286	884	0.003026	1086	70.58364
280	-0.01329	482	0.016073	684	-0.00592	886	0.013527	1088	74.62493
282	-0.01134	484	0.032938	686	-0.00525	888	0.064604	1090	78.22136
284	-0.01216	486	0.020179	688	-0.00284	890	0.047507	1092	81.47618
286	-0.01215	488	0.009405	690	0.000657	892	0.05978	1094	84.24763
288	-0.01104	490	0.010482	692	0.000656	894	0.02525	1096	86.60787
290	-0.01242	492	0.019397	694	0.000873	896	0.022939	1098	88.60099
292	-0.01186	494	0.040445	696	-0.00196	898	0.109383	1100	90.05056
294	-0.01187	496	0.051028	698	-0.00283	900	0.100967	1102	90.94583
296	-0.0116	498	0.03434	700	0.000868	902	0.095982	1104	90.98623
298	-0.01021	500	0.039704	702	0.001299	904	0.063054	1106	90.20796
300	-0.01077	502	0.070578	704	0.003242	906	0.036216	1108	88.69047
302	-0.01188	504	0.069103	706	0.003452	908	0.054151	1110	86.33085
304	-0.01133	506	0.028946	708	0.003016	910	0.108586	1112	83.25395
306	-0.00967	508	0.01171	710	0.008816	912	0.168736	1114	80.11805
308	-0.00941	510	0.009594	712	0.018241	914	0.080015	1116	76.71473
310	-0.00859	512	0.016011	714	0.02761	916	0.068112	1118	73.56625
312	-0.00804	514	0.029031	716	0.038872	918	0.035622	1120	70.51788
314	-0.0086	516	0.037786	718	0.052862	920	0.006379	1122	68.05046
316	-0.005	518	0.033505	720	0.066624	922	0.067899	1124	66.04353
318	-0.01537	520	0.03832	722	0.07073	924	0.101411	1126	64.47132
320	-0.02012	522	0.037062	724	0.05998	926	0.116664	1128	63.79471
322	-0.0164	524	0.022892	726	0.03808	928	0.039	1130	63.44794
324	-0.01719	526	0.01137	728	0.021748	930	0.059546	1132	63.7604
326	-0.01768	528	0.005159	730	0.013277	932	0.112136	1134	64.66168
328	-0.01871	530	0.004401	732	0.004837	934	0.078665	1136	66.12031
330	-0.0179	532	0.010707	734	0.003775	936	0.1417	1138	68.25372
332	-0.01761	534	0.01575	736	0.005652	938	0.086043	1140	70.68815
334	-0.0168	536	0.016653	738	0.004806	940	0.074384	1142	73.92818
336	-0.01468	538	0.011792	740	0.005423	942	0.049443	1144	77.20306
338	-0.01441	540	0.006239	742	0.005414	944	0.076882	1146	80.62831
340	-0.01387	542	-0.00168	744	0.005197	946	0.195149	1148	84.1244
342	-0.01281	544	-0.00311	746	0.011823	948	0.157754	1150	87.09552

344	-0.01281	546	-0.00478	748	0.022355	950	0.098642	1152	89.28983
346	-0.01175	548	-0.00526	750	0.033671	952	0.033835	1154	90.57899
348	-0.01227	550	-0.00549	752	0.046589	954	0.102352	1156	90.74578
350	-0.012	552	-0.00335	754	0.055571	956	0.090133	1158	89.84995
352	-0.01017	554	-0.0086	756	0.055903	958	0.001771	1160	87.79292
354	-0.01068	556	-0.00669	758	0.057017	960	0.01895	1162	85.22516
356	-0.00911	558	-0.00407	760	0.066127	962	0.03576	1164	82.24977
358	0.001041	560	0.002875	762	0.082366	964	0.071871	1166	79.10686
360	0.014828	562	0.007174	764	0.106483	966	0.087062	1168	76.13455
362	0.048851	564	0.004171	766	0.108543	968	0.07063	1170	73.25111
364	0.196344	566	0.006491	768	0.068498	970	0.073834	1172	70.74889
366	0.794572	568	0.01276	770	0.031046	972	0.146963	1174	68.90972
368	2.162615	570	0.021128	772	0.015197	974	0.070289	1176	67.39711
370	2.259397	572	0.009759	774	0.007694	976	0.10529	1178	66.40749
372	3.800737	574	0.000698	776	0.004851	978	0.124713	1180	65.98271
374	7.946941	576	-0.00652	778	0.002422	980	0.048998	1182	65.9818
376	15.56723	578	-0.00582	780	-0.0004	982	0.197474	1184	66.48279
378	31.03865	580	-0.0035	782	-0.00101	984	0.22956	1186	67.43881
380	40.52802	582	-0.00303	784	0.000603	986	0.126201	1188	69.05104
382	49.4071	584	-0.00373	786	0	988	0.21906	1190	71.13343
384	57.50887	586	-0.00396	788	0.001002	990	0.318853	1192	73.3771
386	61.51898	588	-0.007	790	-0.0002	992	0.276134	1194	75.89505
388	66.2735	590	-0.00629	792	-0.0032	994	0.440632	1196	78.7265
390	71.47178	592	-0.00443	794	-0.0014	996	0.618577	1198	81.63791
392	75.01095	594	-0.00373	796	0.000998	998	0.853732	1200	84.23636
394	77.66868	596	-0.0014	798	0.001994	1000	1.185742		
396	80.3632	598	-0.0007	800	0.003187	1002	1.845278		
398	82.56064	600	-0.00349	802	0.002787	1004	2.999648		
400	83.94184	602	0.000698	804	0.002188	1006	5.101385		