

Спектр пропускания фильтра ВР650

λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%
300	-0.01464	482	-0.01138	664	94.43547	846	0.031968	1028	0.062791
302	-0.01713	484	-0.00639	666	94.58475	848	0.027052	1030	0.030049
304	-0.01823	486	-0.00541	668	94.62255	850	0.024899	1032	0.109265
306	-0.01631	488	-0.00619	670	94.1852	852	0.022544	1034	-0.02494
308	-0.01494	490	-0.00449	672	91.33595	854	0.020974	1036	-0.01132
310	-0.01551	492	-0.00403	674	82.19418	856	0.009891	1038	0.067526
312	-0.01442	494	-0.00763	676	64.10624	858	0.042107	1040	0.085405
314	-0.01499	496	-0.00256	678	41.53847	860	0.091119	1042	-0.03376
316	-0.01055	498	-0.00542	680	23.28487	862	0.099329	1044	-0.00902
318	-0.0178	500	-0.00467	682	12.18741	864	0.05912	1046	0.060286
320	-0.02251	502	-0.00599	684	6.356526	866	0.048266	1048	0.074426
322	-0.02169	504	-0.00756	686	3.380502	868	0.03259	1050	0.07884
324	-0.02063	506	-0.01017	688	1.893575	870	-0.05645	1052	0.080615
326	-0.02006	508	-0.00625	690	1.113158	872	-0.06733	1054	0.090123
328	-0.02029	510	-0.007	692	0.689103	874	0.016207	1056	0.087137
330	-0.01737	512	-0.00749	694	0.443052	876	-0.00677	1058	0.082517
332	-0.01524	514	-0.00848	696	0.29179	878	-0.00285	1060	0.042218
334	-0.01575	516	-0.0074	698	0.19893	880	0.014955	1062	0.004594
336	-0.016	518	-0.01066	700	0.145137	882	-0.05412	1064	0.19084
338	-0.01441	520	-0.00756	702	0.106332	884	0.020829	1066	0.101684
340	-0.01413	522	-0.00551	704	0.081048	886	0.077248	1068	0.102626
342	-0.01255	524	-0.00622	706	0.062354	888	0.095749	1070	0.192264
344	-0.0149	526	-0.00445	708	0.04696	890	0.000534	1072	0.193925
346	-0.01437	528	-0.00319	710	0.0372	892	-0.01904	1074	0.343513
348	-0.01357	530	-0.00245	712	0.03541	894	-0.02169	1076	0.326969
350	-0.01408	532	-0.00097	714	0.030606	896	-0.0457	1078	0.373616
352	-0.01173	534	-0.00267	716	0.027339	898	0.041263	1080	0.546184
354	-0.01094	536	0.002655	718	0.024512	900	0.049239	1082	0.804674
356	-0.00938	538	0.003369	720	0.020221	902	0.080163	1084	0.988217
358	-0.00859	540	0.007679	722	0.019753	904	0.068737	1086	1.50119
360	-0.0078	542	0.004312	724	0.023314	906	0.02947	1088	1.977963
362	-0.00676	544	0.008852	726	0.024963	908	0.026099	1090	2.624738
364	-0.00571	546	0.014334	728	0.027237	910	0.073101	1092	3.538201
366	-0.00389	548	0.018395	730	0.029293	912	0.087296	1094	4.621854
368	-0.00104	550	0.022453	732	0.030707	914	0.127563	1096	5.501975

370	0.002847	552	0.024375	734	0.035866	916	0.008514	1098	6.470211
372	0.005427	554	0.017926	736	0.046889	918	-0.03562	1100	7.051153
374	0.013672	556	0.019601	738	0.056834	920	0.052274	1102	7.38954
376	0.000257	558	0.019384	740	0.068417	922	0.002659	1104	7.439148
378	-0.0112	560	0.018926	742	0.078715	924	0.084213	1106	7.553795
380	-0.01203	562	0.018515	744	0.088137	926	0.17411	1108	7.683282
382	-0.01117	564	0.016914	746	0.096452	928	0.057614	1110	7.80352
384	-0.01032	566	0.022487	748	0.099147	930	-0.03739	1112	7.992335
386	-0.01449	568	0.024825	750	0.094402	932	0.018424	1114	8.648778
388	-0.01586	570	0.029718	752	0.086787	934	0.044825	1116	9.339726
390	-0.01083	572	0.032299	754	0.079241	936	0.048178	1118	10.32826
392	-0.00943	574	0.035346	756	0.072345	938	0.041782	1120	11.73299
394	-0.01024	576	0.03351	758	0.068298	940	-0.0186	1122	13.93374
396	-0.00939	578	0.03679	760	0.069198	942	0.019139	1124	16.73575
398	-0.01214	580	0.04684	762	0.068877	944	0.026218	1126	20.565
400	-0.00881	582	0.052911	764	0.070785	946	-0.017	1128	25.60569
402	-0.01017	584	0.060833	766	0.074331	948	0.05046	1130	32.75055
404	-0.00877	586	0.075287	768	0.077645	950	0.07314	1132	41.88278
406	-0.00849	588	0.09072	770	0.084413	952	0.113198	1134	52.55656
408	-0.00929	590	0.119565	772	0.091387	954	0.015406	1136	62.89081
410	-0.00901	592	0.167602	774	0.095563	956	-0.09013	1138	68.40955
412	-0.00845	594	0.233863	776	0.097432	958	-0.04641	1140	67.1459
414	-0.00843	596	0.340076	778	0.093035	960	0.05384	1142	60.35413
416	-0.00869	598	0.498326	780	0.086018	962	0.080548	1144	51.26439
418	-0.00949	600	0.733467	782	0.07905	964	0.155603	1146	42.77557
420	-0.0084	602	1.085188	784	0.074144	966	0.029729	1148	35.73095
422	-0.00866	604	1.601085	786	0.068237	968	-0.09559	1150	30.33193
424	-0.01108	606	2.350806	788	0.063538	970	-0.01098	1152	26.49388
426	-0.00891	608	3.40307	790	0.059457	972	-0.05011	1154	23.49625
428	-0.00943	610	4.822767	792	0.057998	974	0.003718	1156	21.45484
430	-0.0078	612	6.71281	794	0.060322	976	-0.00142	1158	20.04192
432	-0.00833	614	9.216082	796	0.064866	978	-0.07288	1160	19.04053
434	-0.01075	616	12.50373	798	0.069177	980	0.09888	1162	18.6143
436	-0.00644	618	16.64213	800	0.075691	982	0.046183	1164	18.4745
438	-0.00778	620	21.63505	802	0.080814	984	-0.02549	1166	18.55888
440	-0.0067	622	27.43041	804	0.08552	986	0.017346	1168	18.86456
442	-0.00616	624	33.88765	806	0.088063	988	0.041229	1170	19.58196

444	-0.00509	626	40.86776	808	0.085955	990	0.114546	1172	20.59738
446	-0.00564	628	47.99576	810	0.080749	992	0.033809	1174	21.88871
448	-0.00591	630	54.91568	812	0.070859	994	-0.05309	1176	23.64077
450	-0.00644	632	61.27525	814	0.062179	996	0.110909	1178	25.65823
452	-0.00644	634	67.02214	816	0.05272	998	0.178244	1180	28.38953
454	-0.0075	636	72.16	818	0.04543	1000	0.100124	1182	31.65082
456	-0.00749	638	76.5538	820	0.043258	1002	0.071843	1184	35.80168
458	-0.01067	640	80.24972	822	0.04206	1004	0.057165	1186	40.5826
460	-0.00585	642	83.24746	824	0.041854	1006	0.112975	1188	46.49171
462	-0.00636	644	85.67552	826	0.044218	1008	0.06549	1190	53.83385
464	-0.00817	646	87.69034	828	0.047561	1010	0.084927	1192	61.24828
466	-0.00839	648	89.24175	830	0.054243	1012	0.035739	1194	68.8488
468	-0.00939	650	90.4545	832	0.065856	1014	0.02849	1196	76.04217
470	-0.01114	652	91.46076	834	0.078693	1016	-0.04351	1198	81.93896
472	-0.00849	654	92.26286	836	0.087998	1018	0.107659	1200	85.61933
474	-0.00946	656	92.99079	838	0.085855	1020	0.080965		
476	-0.00913	658	93.50105	840	0.06894	1022	0.150302		
478	-0.00831	660	93.98592	842	0.048678	1024	-0.01416		
480	-0.00974	662	94.24344	844	0.038854	1026	0.073983		