

Color 1 Coral Rose Light Trans. 78% Red	Color 2 Aquamarine Light Trans. 78% Blue	Color 3 Smoke Gray Light Trans. 78% Black	Color 4 Sahara Sun Light Trans. 78% Yellow	Color 9 (65% Transmission)
Color 5 Ruby Red Light Trans. 50% Red	Color 6 Sapphire Light Trans. 50% Blue	Color 7 Evening Shadow Light Trans. 50% Black	Color 8 Golden Light Light Trans. 86% Yellow	Color A (80% Transmission)

Two Layer Transparent Colors: Interlayer Thickness 0.030" (0.76mm)

Color 11			
Color 12	Color 22		
Color 13	Color 23	Color 33	
Color 14	Color 24	Color 34	Color 44
Color 15	Color 25	Color 35	Color 45
Color 16	Color 26	Color 36	Color 46
Color 17	Color 27	Color 37	Color 47
Color 18	Color 28	Color 38	Color 48
Color 55	Color 56	Color 57	Color 58
	Color 66	Color 67	Color 68
		Color 77	Color 78
Two Layer	Translucent Colors:		Color 88

Color 19	Color 29	Color 39	Color 49
Color 59	Color 69	Color 79	Color 89

[Return to top of page](#)

Three Layer Transparent colors: Interlayer thickness 0.045" (1.14mm)

Color 111	Color 121	Color 123	Color 124	Color 125
Color 126	Color 127	Color 128	Color 131	Color 134
Color 135	Color 136	Color 137	Color 138	Color 141
Color 145	Color 146	Color 147	Color 148	Color 151
Color 156	Color 157	Color 158	Color 161	Color 167
Color 168	Color 171	Color 178	Color 181	Color 212
Color 222	Color 232	Color 234	Color 235	Color 236
Color 237	Color 238	Color 242	Color 245	Color 246
Color 247	Color 248	Color 252	Color 256	Color 257
Color 258	Color 262	Color 267	Color 268	Color 272
Color 278	Color 282	Color 313	Color 323	Color 333
Color 343	Color 345	Color 346	Color 347	Color 348

Color 353	Color 356	Color 357	Color 358	Color 363
Color 367	Color 368	Color 373	Color 378	Color 383
Color 414	Color 424	Color 434	Color 444	Color 454
Color 456	Color 457	Color 458	Color 464	Color 467
Color 468	Color 474	Color 478	Color 484	Color 515
Color 525	Color 535	Color 545	Color 555	Color 565
Color 567	Color 568	Color 575	Color 578	Color 585
Color 616	Color 626	Color 636	Color 646	Color 656
Color 666	Color 676	Color 678	Color 686	Color 717
Color 727	Color 737	Color 747	Color 757	Color 767
Color 777	Color 787	Color 818	Color 828	Color 838
Color 848	Color 858	Color 868	Color 878	Color 888
	Three Layer	Translucent	Colors	
Color 191	Color 129	Color 139	Color 149	Color 159
Color 169	Color 179	Color 189	Color 292	Color 239
Color 249	Color 259	Color 269	Color 279	Color 289

Color 393	Color 349	Color 359	Color 369	Color 379
Color 389	Color 494	Color 459	Color 469	Color 479
Color 489	Color 595	Color 569	Color 579	Color 589
Color 696	Color 679	Color 689	Color 797	Color 789
Color 898				

[Return to top of page](#)

Four Layer Transparent Colors. Interlayer thickness 0.060" (1.52 mm)

Color 1111	Color 1121	Color 1131	Color 1141	Color 1151
Color 1161	Color 1171	Color 1181	Color 1221	Color 1231
Color 1234	Color 1235	Color 1236	Color 1237	Color 1238
Color 1241	Color 1245	Color 1246	Color 1247	Color 1248
Color 1251	Color 1256	Color 1257	Color 1258	Color 1261
Color 1267	Color 1268	Color 1271	Color 1278	Color 1281
Color 1331	Color 1341	Color 1345	Color 1346	Color 1347
Color 1348	Color 1351	Color 1356	Color 1357	Color 1358
Color 1361	Color 1367	Color 1368	Color 1371	Color 1378

Color 1381	Color 1441	Color 1451	Color 1456	Color 1457
Color 1458	Color 1461	Color 1467	Color 1468	Color 1471
Color 1478	Color 1481	Color 1551	Color 1561	Color 1567
Color 1568	Color 1571	Color 1578	Color 1581	Color 1661
Color 1671	Color 1678	Color 1681	Color 1771	Color 1781
Color 1881				
Color 2122	Color 2132	Color 2142	Color 2152	Color 2162
Color 2172	Color 2182	Color 2222	Color 2232	Color 2242
Color 2252	Color 2262	Color 2272	Color 2282	Color 2332
Color 2342	Color 2345	Color 2346	Color 2347	Color 2348
Color 2352	Color 2356	Color 2357	Color 2358	Color 2362
Color 2367	Color 2368	Color 2372	Color 2378	Color 2382
Color 2442	Color 2452	Color 2456	Color 2457	Color 2458
Color 2462	Color 2467	Color 2468	Color 2472	Color 2478
Color 2482	Color 2552	Color 2562	Color 2567	Color 2568
Color 2572	Color 2578	Color 2582	Color 2662	Color 2672

Color 2678	Color 2682	Color 2772	Color 2782	Color 2882
Color 3123	Color 3133	Color 3143	Color 3153	Color 3163
Color 3173	Color 3183	Color 3233	Color 3243	Color 3253
Color 3263	Color 3273	Color 3283	Color 3333	Color 3343
Color 3353	Color 3363	Color 3373	Color 3383	Color 3443
Color 3453	Color 3456	Color 3457	Color 3458	Color 3463
Color 3467	Color 3468	Color 3473	Color 3478	Color 3483
Color 3553	Color 3563	Color 3567	Color 3568	Color 3573
Color 3578	Color 3583	Color 3663	Color 3673	Color 3678
Color 3683	Color 3773	Color 3783	Color 3883	
Color 4124	Color 4134	Color 4144	Color 4154	Color 4164
Color 4174	Color 4184	Color 4234	Color 4244	Color 4254
Color 4264	Color 4274	Color 4284	Color 4344	Color 4354
Color 4364	Color 4374	Color 4384	Color 4444	Color 4454
Color 4464	Color 4474	Color 4484	Color 4554	Color 4564

Color 4567	Color 4568	Color 4574	Color 4578	Color 4584
Color 4664	Color 4674	Color 4678	Color 4684	Color 4774
Color 4784	Color 4884			
Color 5125	Color 5135	Color 5145	Color 5155	Color 5165
Color 5175	Color 5185	Color 5235	Color 5245	Color 5255
Color 5265	Color 5275	Color 5285	Color 5345	Color 5355
Color 5365	Color 5375	Color 5385	Color 5455	Color 5465
Color 5475	Color 5485	Color 5555	Color 5565	Color 5575
Color 5585	Color 5665	Color 5675	Color 5678	Color 5685
Color 5775	Color 5785	Color 5885		
Color 6126	Color 6136	Color 6146	Color 6156	Color 6166
Color 6176	Color 6186	Color 6236	Color 6246	Color 6256
Color 6266	Color 6276	Color 6286	Color 6346	Color 6356
Color 6366	Color 6376	Color 6386	Color 6456	Color 6466
Color 6476	Color 6486	Color 6566	Color 6576	Color 6586

Color 6666	Color 6676	Color 6686	Color 6776	Color 6786
Color 6886				
Color 7127	Color 7137	Color 7147	Color 7157	Color 7167
Color 7177	Color 7187	Color 7237	Color 7247	Color 7257
Color 7267	Color 7277	Color 7287	Color 7347	Color 7357
Color 7367	Color 7377	Color 7387	Color 7457	Color 7467
Color 7477	Color 7487	Color 7567	Color 7577	Color 7587
Color 7677	Color 7687	Color 7777	Color 7787	Color 7887
Color 8128	Color 8138	Color 8148	Color 8158	Color 8168
Color 8178	Color 8188	Color 8238	Color 8248	Color 8258
Color 8268	Color 8278	Color 8288	Color 8348	Color 8358
Color 8368	Color 8378	Color 8388	Color 8458	Color 8468
Color 8478	Color 8488	Color 8568	Color 8578	Color 8588
Color 8678	Color 8688	Color 8788	Color 8888	
	Four Layer	Translucent	Colors	
Color 1191	Color 1291	Color 1239	Color 1249	Color 1259

Color 1269	Color 1279	Color 1289	Color 1391	Color 1349
Color 1359	Color 1369	Color 1379	Color 1389	Color 1459
Color 1469	Color 1479	Color 1489	Color 1491	Color 1569
Color 1579	Color 1589	Color 1591	Color 1679	Color 1689
Color 1691	Color 1789	Color 1791	Color 1891	Color 2192
Color 2292	Color 2349	Color 2359	Color 2369	Color 2379
Color 2389	Color 2392	Color 2459	Color 2469	Color 2479
Color 2489	Color 2492	Color 2569	Color 2579	Color 2589
Color 2592	Color 2679	Color 2689	Color 2692	Color 2789
Color 2792	Color 2892	Color 3193	Color 3293	Color 3393
Color 3459	Color 3469	Color 3479	Color 3489	Color 3493
Color 3569	Color 3579	Color 3589	Color 3593	Color 3679
Color 3689	Color 3693	Color 3789	Color 3793	Color 3893
Color 4194	Color 4294	Color 4394	Color 4494	Color 4569
Color 4579	Color 4589	Color 4594	Color 4679	Color 4689

Color 4694	Color 4789	Color 4794	Color 4894	Color 5195
Color 5295	Color 5395	Color 5495	Color 5595	Color 5679
Color 5689	Color 5695	Color 5789	Color 5795	Color 5895
Color 6196	Color 6296	Color 6396	Color 6496	Color 6596
Color 6696	Color 6789	Color 6796	Color 6896	Color 7197
Color 7297	Color 7397	Color 7497	Color 7597	Color 7697
Color 7797	Color 7897	Color 8198	Color 8298	Color 8398
Color 8498	Color 8598	Color 8698	Color 8798	Color 8898

All Colors are approximate. The vibrancy of many Vanceva™ colors cannot be matched by computer screen colors. Exact product color appearance and performance attributes are influenced by the type and thickness of glass used for lamination and by the type of lighting as much as by the interlayer. Prior to finalizing your glazing design, you should confirm appearance and performance attributes using samples prepared by the commercial laminator or glazing contractor.

[Return to top of page](#)