



Коллекция цветов Tikkurila Symphony (OPUS I-II)

Tikkurila Symphony является передовой и одной из крупнейших цветовых гамм лакокрасочных материалов, созданных в помощь архитекторам, дизайнерам и малярам. Она включает в себя 2 436 базовых оттенка. Оттенки, включенные в коллекцию Symphony, представляют полный цветовой спектр и поэтому значительно облегчают выбор цвета из более чем 20 000 оттенков Tikkurila. Колеровка красок в оттенки коллекции Tikkurila Symphony гарантирует идентичность цвета, что во многом облегчает труд профессиональных дизайнеров и архитекторов.

Для удобства использования цветового каталога Tikkurila Symphony онлайн, он разделен на десять цветовых групп: желтые и оранжевые, бежевые, коричневые, красные, розовые, фиолетовые, синие, зеленые оттенки и теплые, холодные оттенки природы. Для просмотра определенной группы необходимо кликнуть на соответствующую иконку в нижней части листа. Для того, чтобы вернуться в начало каталога, кликните на кнопку возврата в правом нижнем углу каждого листа.

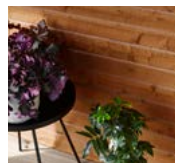
Желтые и
оранжевые цвета



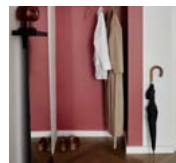
Бежевые
цвета



Коричневые
цвета



Красные
цвета



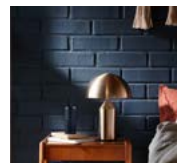
Розовые
цвета



Фиолетовые
цвета



Синие
цвета



Зеленые
цвета

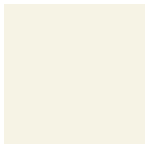
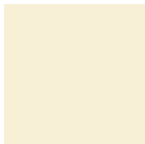









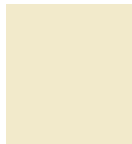
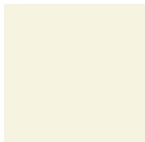
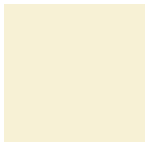









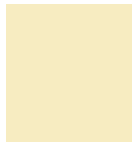
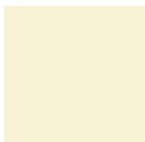










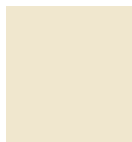
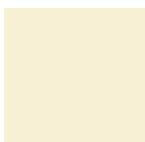


































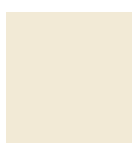


Теплые
цвета природы



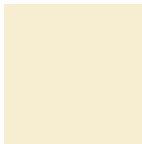










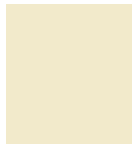
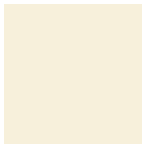










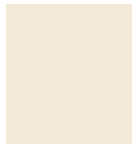












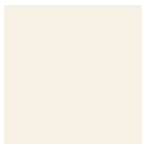
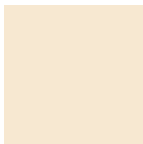










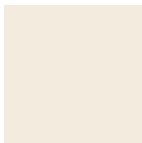










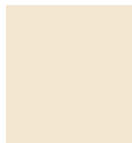











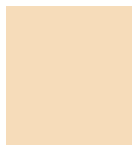
Холодные
цвета природы



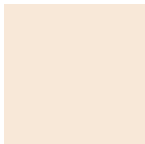










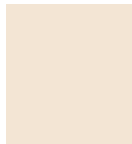
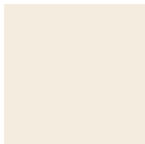
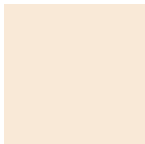









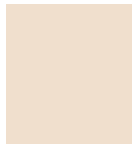












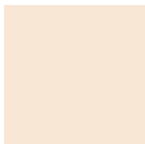
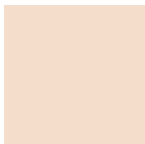









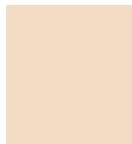
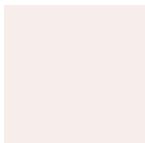
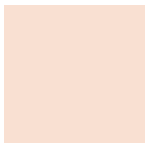









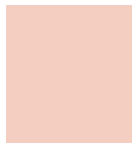
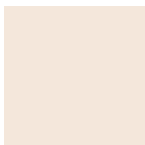










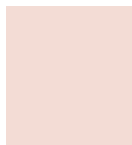
											
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При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.



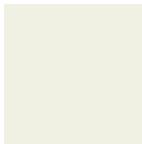
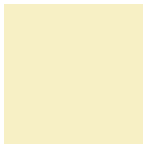








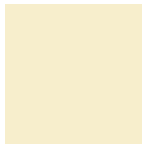
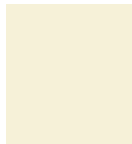
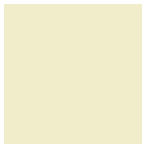










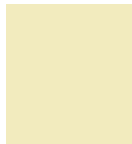























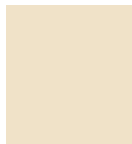
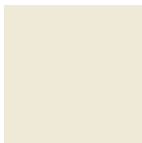
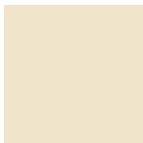









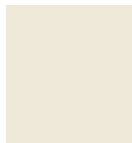
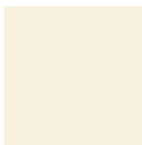











											
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При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

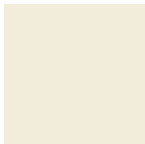











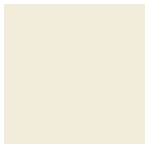











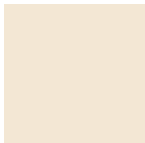











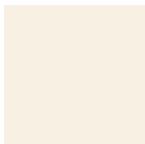
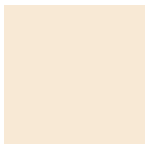









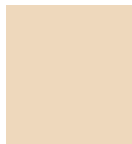
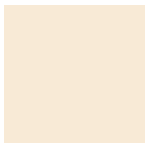










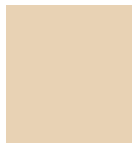











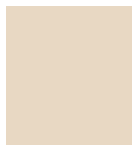
											
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При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.











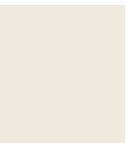
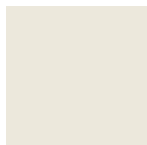








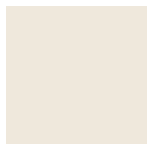







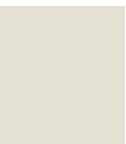
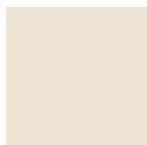








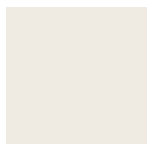









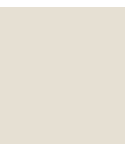
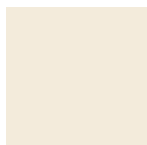









											
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TVT F391	TVT G391	TVT H391	TVT J391	TVT K391	TVT L391	TVT M391	TVT N391	TVT S391	TVT V391	TVT X391	TVT Y391
											
TVT F392	TVT G392	TVT H392	TVT J392	TVT K392	TVT L392	TVT M392	TVT N392	TVT S392	TVT V392	TVT X392	TVT Y392
											
TVT F393	TVT G393	TVT H393	TVT J393	TVT K393	TVT L393	TVT M393	TVT N393	TVT S393	TVT V393	TVT X393	TVT Y393
											
TVT F394	TVT G394	TVT H394	TVT J394	TVT K394	TVT L394	TVT M394	TVT N394	TVT S394	TVT V394	TVT X394	TVT Y394
											
TVT F395	TVT G395	TVT H395	TVT J395	TVT K395	TVT L395	TVT M395	TVT N395	TVT S395	TVT V395	TVT X395	TVT Y395

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F396	TVT G396	TVT H396	TVT J396	TVT K396	TVT L396	TVT M396	TVT N396	TVT S396	TVT V396	TVT X396	TVT Y396
											
TVT F397	TVT G397	TVT H397	TVT J397	TVT K397	TVT L397	TVT M397	TVT N397	TVT S397	TVT V397	TVT X397	TVT Y397
											
TVT F398	TVT G398	TVT H398	TVT J398	TVT K398	TVT L398	TVT M398	TVT N398	TVT S398	TVT V398	TVT X398	TVT Y398
											
TVT F399	TVT G399	TVT H399	TVT J399	TVT K399	TVT L399	TVT M399	TVT N399	TVT S399	TVT V399	TVT X399	TVT Y399
											
TVT F400	TVT G400	TVT H400	TVT J400	TVT K400	TVT L400	TVT M400	TVT N400	TVT S400	TVT V400	TVT X400	TVT Y400
											
TVT F401	TVT G401	TVT H401	TVT J401	TVT K401	TVT L401	TVT M401	TVT N401	TVT S401	TVT V401	TVT X401	TVT Y401

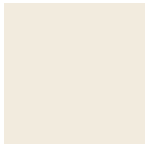










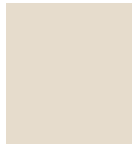
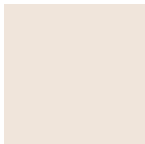
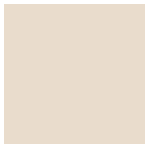
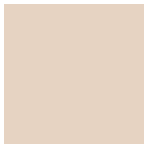







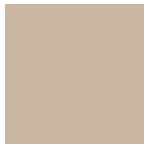
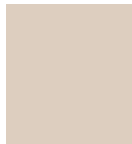
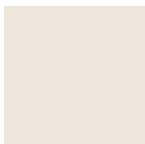
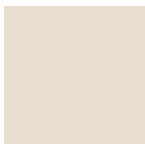




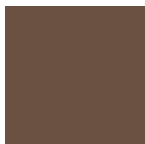
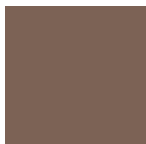



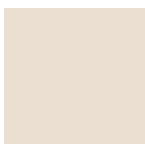









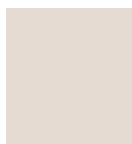











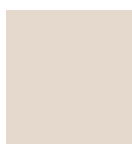
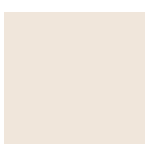










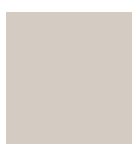
При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.



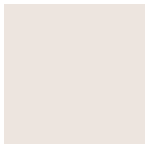
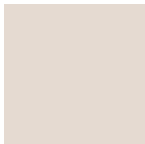
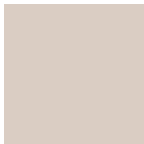

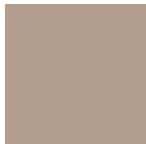
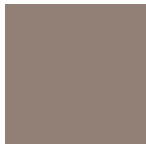

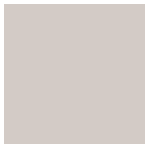
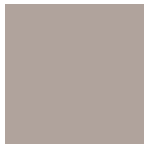
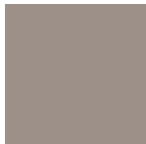
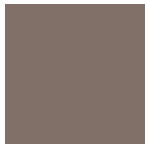
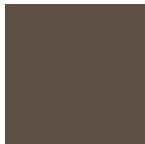

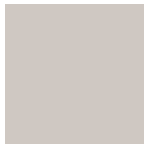
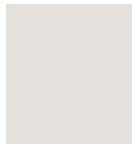
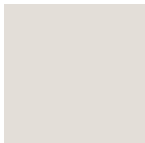
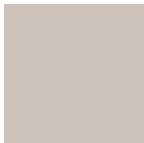
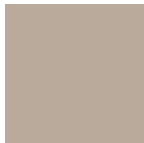
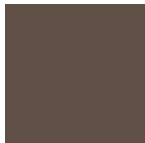
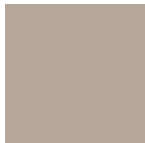
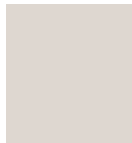
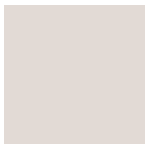
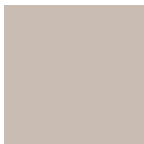

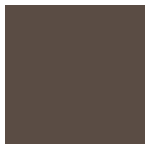
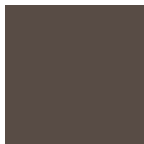
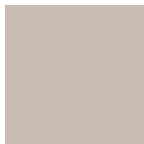
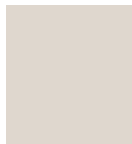
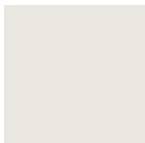



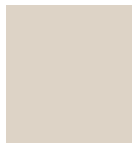
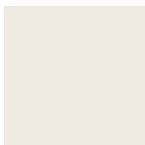
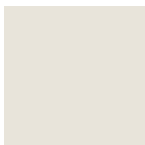
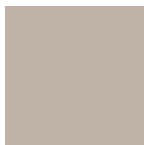



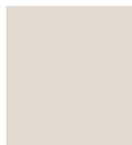
											
TVT F456	TVT G456	TVT H456	TVT J456	TVT K456	TVT L456	TVT M456	TVT N456	TVT S456	TVT V456	TVT X456	TVT Y456
											
TVT F457	TVT G457	TVT H457	TVT J457	TVT K457	TVT L457	TVT M457	TVT N457	TVT S457	TVT V457	TVT X457	TVT Y457
											
TVT F458	TVT G458	TVT H458	TVT J458	TVT K458	TVT L458	TVT M458	TVT N458	TVT S458	TVT V458	TVT X458	TVT Y458
											
TVT F459	TVT G459	TVT H459	TVT J459	TVT K459	TVT L459	TVT M459	TVT N459	TVT S459	TVT V459	TVT X459	TVT Y459
											
TVT F460	TVT G460	TVT H460	TVT J460	TVT K460	TVT L460	TVT M460	TVT N460	TVT S460	TVT V460	TVT X460	TVT Y460
											
TVT F461	TVT G461	TVT H461	TVT J461	TVT K461	TVT L461	TVT M461	TVT N461	TVT S461	TVT V461	TVT X461	TVT Y461

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.






































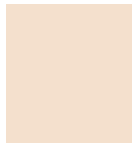
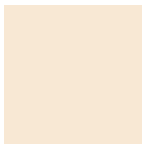










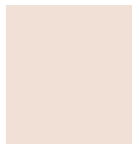
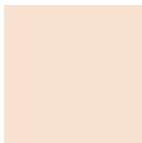










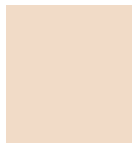
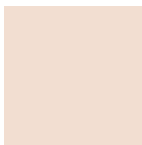











											
TVT F462	TVT G462	TVT H462	TVT J462	TVT K462	TVT L462	TVT M462	TVT N462	TVT S462	TVT V462	TVT X462	TVT Y462
											
TVT F463	TVT G463	TVT H463	TVT J463	TVT K463	TVT L463	TVT M463	TVT N463	TVT S463	TVT V463	TVT X463	TVT Y463
											
TVT F464	TVT G464	TVT H464	TVT J464	TVT K464	TVT L464	TVT M464	TVT N464	TVT S464	TVT V464	TVT X464	TVT Y464
											
TVT F465	TVT G465	TVT H465	TVT J465	TVT K465	TVT L465	TVT M465	TVT N465	TVT S465	TVT V465	TVT X465	TVT Y465
											
TVT F466	TVT G466	TVT H466	TVT J466	TVT K466	TVT L466	TVT M466	TVT N466	TVT S466	TVT V466	TVT X466	TVT Y466
											
TVT F467	TVT G467	TVT H467	TVT J467	TVT K467	TVT L467	TVT M467	TVT N467	TVT S467	TVT V467	TVT X467	TVT Y467

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

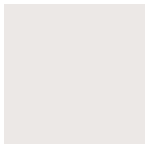
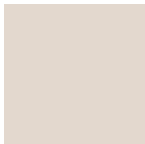
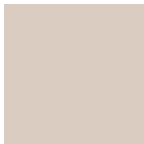



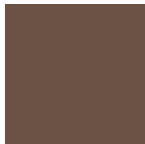
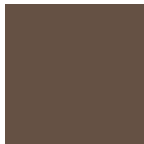
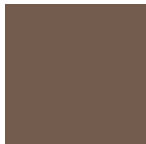


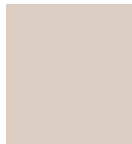
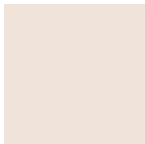










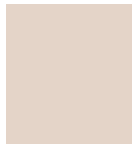
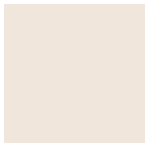
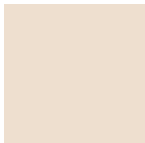




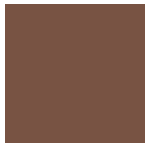
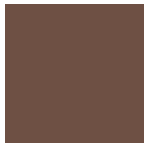



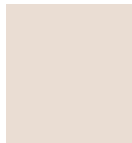
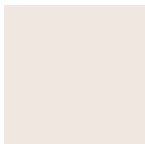
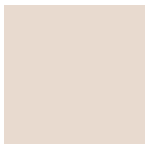









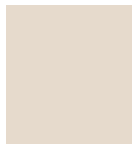
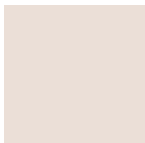





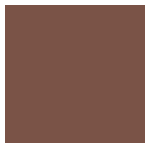











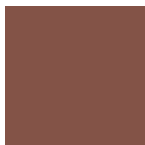
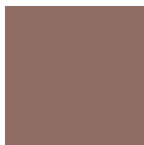



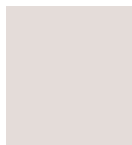
											
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TVT F485	TVT G485	TVT H485	TVT J485	TVT K485	TVT L485	TVT M485	TVT N485	TVT S485	TVT V485	TVT X485	TVT Y485

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

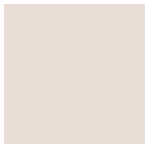
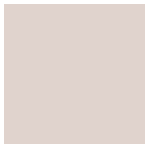


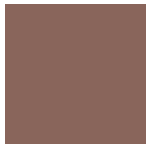
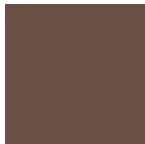
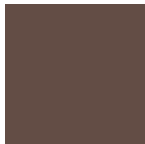
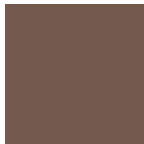
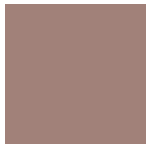


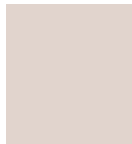
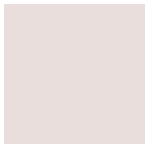
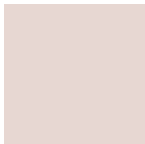




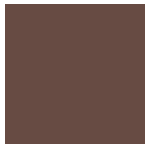
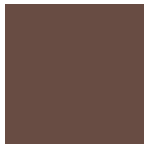
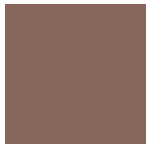



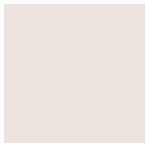
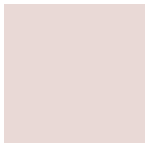


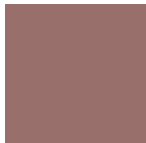
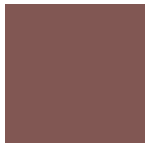
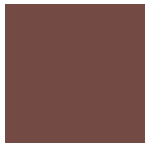





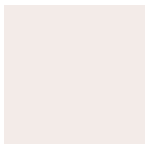




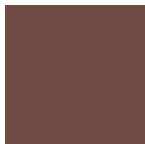
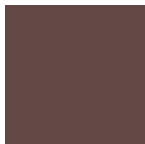
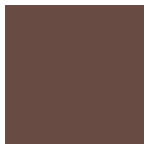
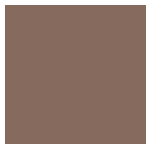


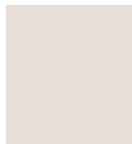
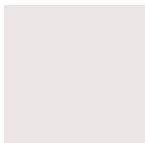




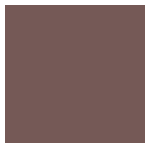
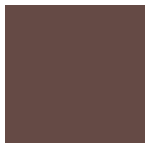
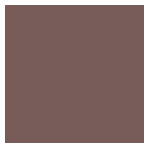



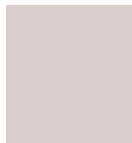
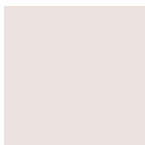













											
TVT F402	TVT G402	TVT H402	TVT J402	TVT K402	TVT L402	TVT M402	TVT N402	TVT S402	TVT V402	TVT X402	TVT Y402
											
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TVT F406	TVT G406	TVT H406	TVT J406	TVT K406	TVT L406	TVT M406	TVT N406	TVT S406	TVT V406	TVT X406	TVT Y406
											
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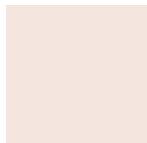
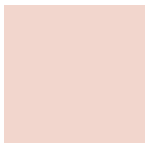
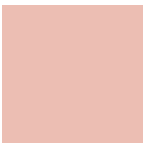








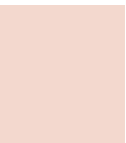
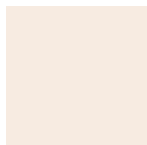
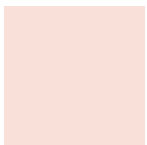
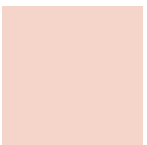
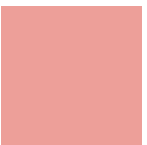







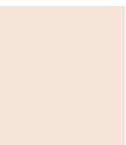
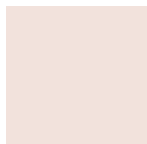
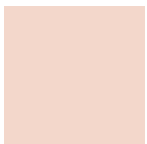
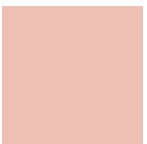
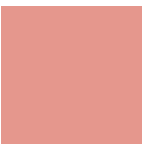







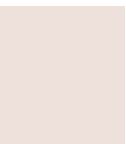
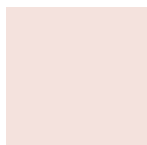
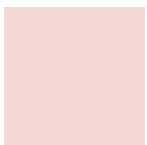
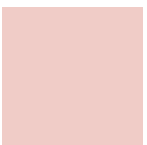
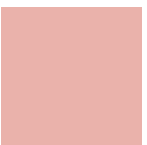







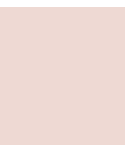

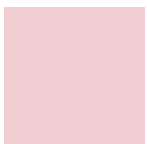
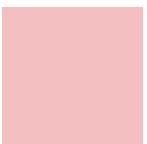








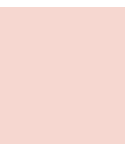
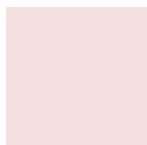
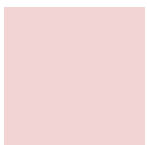
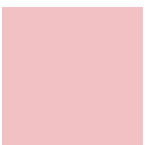








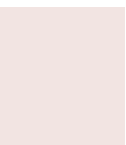
При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F468	TVT G468	TVT H468	TVT J468	TVT K468	TVT L468	TVT M468	TVT N468	TVT S468	TVT V468	TVT X468	TVT Y468
											
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TVT F470	TVT G470	TVT H470	TVT J470	TVT K470	TVT L470	TVT M470	TVT N470	TVT S470	TVT V470	TVT X470	TVT Y470
											
TVT F471	TVT G471	TVT H471	TVT J471	TVT K471	TVT L471	TVT M471	TVT N471	TVT S471	TVT V471	TVT X471	TVT Y471
											
TVT F472	TVT G472	TVT H472	TVT J472	TVT K472	TVT L472	TVT M472	TVT N472	TVT S472	TVT V472	TVT X472	TVT Y472
											
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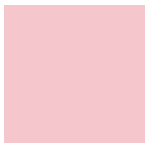
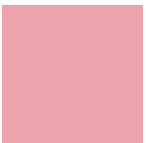









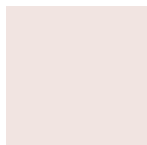
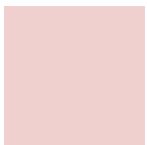
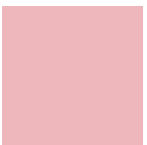
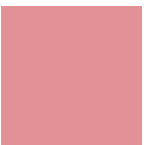







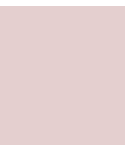

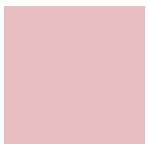
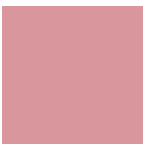
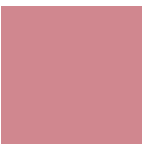







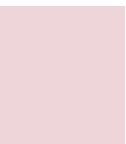
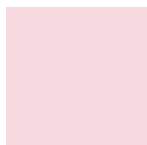
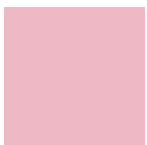
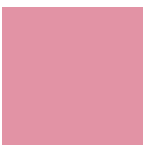










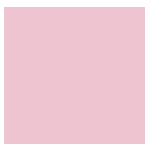
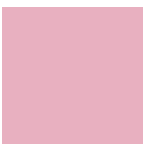









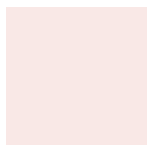
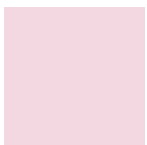
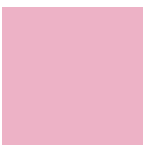









При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F474	TVT G474	TVT H474	TVT J474	TVT K474	TVT L474	TVT M474	TVT N474	TVT S474	TVT V474	TVT X474	TVT Y474
											
TVT F475	TVT G475	TVT H475	TVT J475	TVT K475	TVT L475	TVT M475	TVT N475	TVT S475	TVT V475	TVT X475	TVT Y475
											
TVT F476	TVT G476	TVT H476	TVT J476	TVT K476	TVT L476	TVT M476	TVT N476	TVT S476	TVT V476	TVT X476	TVT Y476
											
TVT F477	TVT G477	TVT H477	TVT J477	TVT K477	TVT L477	TVT M477	TVT N477	TVT S477	TVT V477	TVT X477	TVT Y477
											
TVT F478	TVT G478	TVT H478	TVT J478	TVT K478	TVT L478	TVT M478	TVT N478	TVT S478	TVT V478	TVT X478	TVT Y478
											
TVT F479	TVT G479	TVT H479	TVT J479	TVT K479	TVT L479	TVT M479	TVT N479	TVT S479	TVT V479	TVT X479	TVT Y479

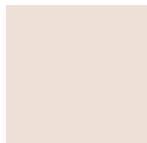
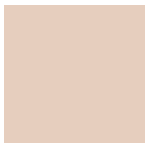









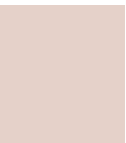
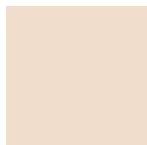
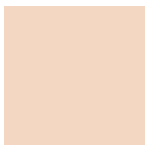









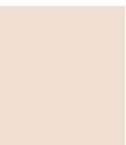
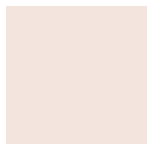
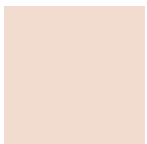
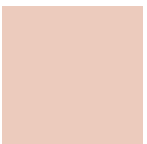
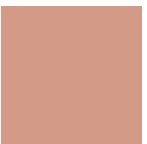







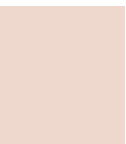
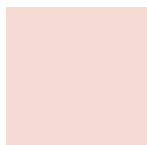
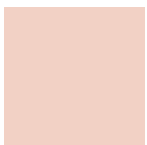
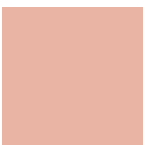








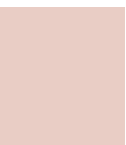

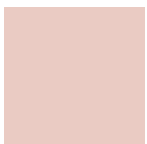
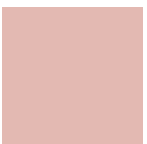








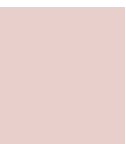
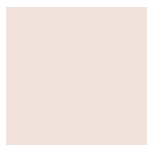
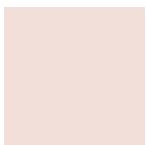
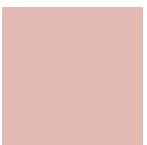








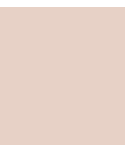
При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F318	TVT G318	TVT H318	TVT J318	TVT K318	TVT L318	TVT M318	TVT N318	TVT S318	TVT V318	TVT X318	TVT Y318
											
TVT F319	TVT G319	TVT H319	TVT J319	TVT K319	TVT L319	TVT M319	TVT N319	TVT S319	TVT V319	TVT X319	TVT Y319
											
TVT F320	TVT G320	TVT H320	TVT J320	TVT K320	TVT L320	TVT M320	TVT N320	TVT S320	TVT V320	TVT X320	TVT Y320
											
TVT F321	TVT G321	TVT H321	TVT J321	TVT K321	TVT L321	TVT M321	TVT N321	TVT S321	TVT V321	TVT X321	TVT Y321
											
TVT F322	TVT G322	TVT H322	TVT J322	TVT K322	TVT L322	TVT M322	TVT N322	TVT S322	TVT V322	TVT X322	TVT Y322
											
TVT F323	TVT G323	TVT H323	TVT J323	TVT K323	TVT L323	TVT M323	TVT N323	TVT S323	TVT V323	TVT X323	TVT Y323

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F324	TVT G324	TVT H324	TVT J324	TVT K324	TVT L324	TVT M324	TVT N324	TVT S324	TVT V324	TVT X324	TVT Y324
											
TVT F325	TVT G325	TVT H325	TVT J325	TVT K325	TVT L325	TVT M325	TVT N325	TVT S325	TVT V325	TVT X325	TVT Y325
											
TVT F326	TVT G326	TVT H326	TVT J326	TVT K326	TVT L326	TVT M326	TVT N326	TVT S326	TVT V326	TVT X326	TVT Y326
											
TVT F327	TVT G327	TVT H327	TVT J327	TVT K327	TVT L327	TVT M327	TVT N327	TVT S327	TVT V327	TVT X327	TVT Y327
											
TVT F328	TVT G328	TVT H328	TVT J328	TVT K328	TVT L328	TVT M328	TVT N328	TVT S328	TVT V328	TVT X328	TVT Y328
											
TVT F329	TVT G329	TVT H329	TVT J329	TVT K329	TVT L329	TVT M329	TVT N329	TVT S329	TVT V329	TVT X329	TVT Y329

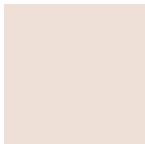











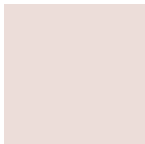





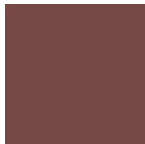
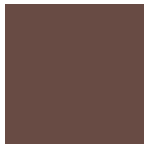
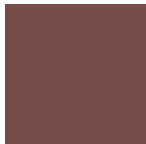



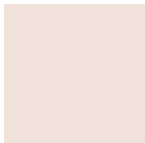





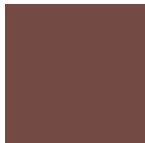
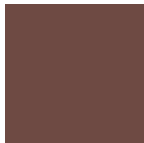
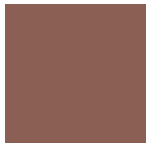



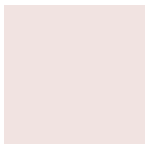






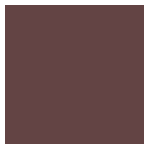
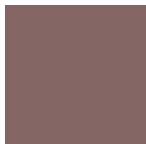


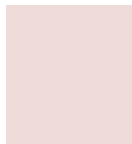
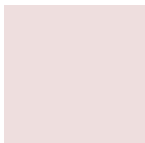











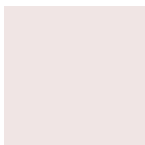











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TVT F408	TVT G408	TVT H408	TVT J408	TVT K408	TVT L408	TVT M408	TVT N408	TVT S408	TVT V408	TVT X408	TVT Y408
											
TVT F409	TVT G409	TVT H409	TVT J409	TVT K409	TVT L409	TVT M409	TVT N409	TVT S409	TVT V409	TVT X409	TVT Y409
											
TVT F410	TVT G410	TVT H410	TVT J410	TVT K410	TVT L410	TVT M410	TVT N410	TVT S410	TVT V410	TVT X410	TVT Y410
											
TVT F411	TVT G411	TVT H411	TVT J411	TVT K411	TVT L411	TVT M411	TVT N411	TVT S411	TVT V411	TVT X411	TVT Y411
											
TVT F412	TVT G412	TVT H412	TVT J412	TVT K412	TVT L412	TVT M412	TVT N412	TVT S412	TVT V412	TVT X412	TVT Y412
											
TVT F413	TVT G413	TVT H413	TVT J413	TVT K413	TVT L413	TVT M413	TVT N413	TVT S413	TVT V413	TVT X413	TVT Y413













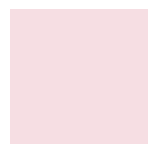






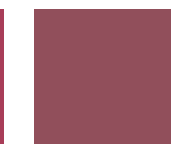




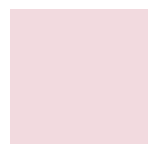






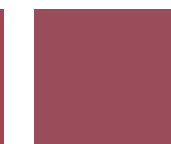




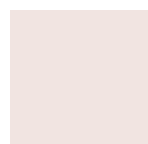
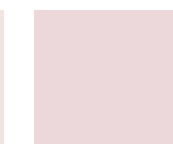










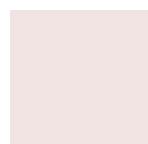











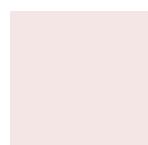
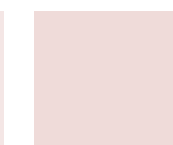









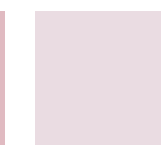
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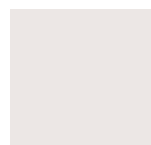











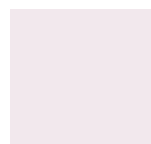











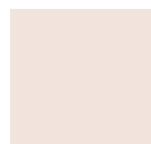











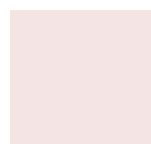























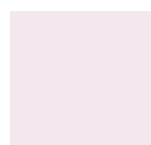











В начало

											
TVT F414	TVT G414	TVT H414	TVT J414	TVT K414	TVT L414	TVT M414	TVT N414	TVT S414	TVT V414	TVT X414	TVT Y414
											
TVT F415	TVT G415	TVT H415	TVT J415	TVT K415	TVT L415	TVT M415	TVT N415	TVT S415	TVT V415	TVT X415	TVT Y415
											
TVT F416	TVT G416	TVT H416	TVT J416	TVT K416	TVT L416	TVT M416	TVT N416	TVT S416	TVT V416	TVT X416	TVT Y416
											
TVT F417	TVT G417	TVT H417	TVT J417	TVT K417	TVT L417	TVT M417	TVT N417	TVT S417	TVT V417	TVT X417	TVT Y417
											
TVT F418	TVT G418	TVT H418	TVT J418	TVT K418	TVT L418	TVT M418	TVT N418	TVT S418	TVT V418	TVT X418	TVT Y418
											
TVT F419	TVT G419	TVT H419	TVT J419	TVT K419	TVT L419	TVT M419	TVT N419	TVT S419	TVT V419	TVT X419	TVT Y419

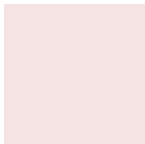










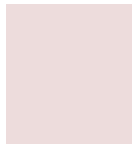
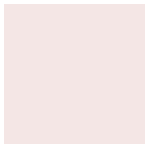
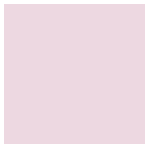









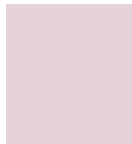
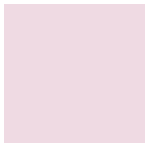










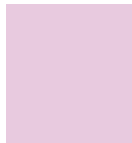
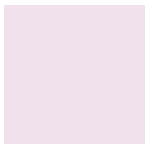










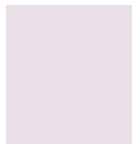
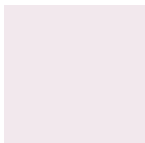










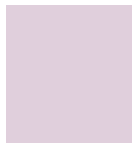












При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F330	TVT G330	TVT H330	TVT J330	TVT K330	TVT L330	TVT M330	TVT N330	TVT S330	TVT V330	TVT X330	TVT Y330
											
TVT F331	TVT G331	TVT H331	TVT J331	TVT K331	TVT L331	TVT M331	TVT N331	TVT S331	TVT V331	TVT X331	TVT Y331
											
TVT F332	TVT G332	TVT H332	TVT J332	TVT K332	TVT L332	TVT M332	TVT N332	TVT S332	TVT V332	TVT X332	TVT Y332
											
TVT F333	TVT G333	TVT H333	TVT J333	TVT K333	TVT L333	TVT M333	TVT N333	TVT S333	TVT V333	TVT X333	TVT Y333
											
TVT F334	TVT G334	TVT H334	TVT J334	TVT K334	TVT L334	TVT M334	TVT N334	TVT S334	TVT V334	TVT X334	TVT Y334
											
TVT F335	TVT G335	TVT H335	TVT J335	TVT K335	TVT L335	TVT M335	TVT N335	TVT S335	TVT V335	TVT X335	TVT Y335

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

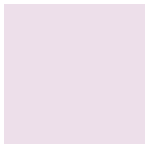
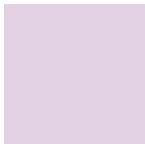










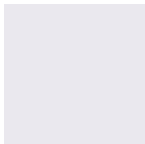
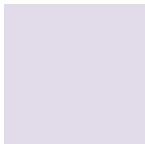









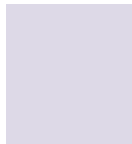
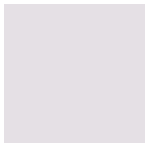
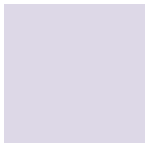









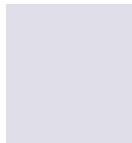
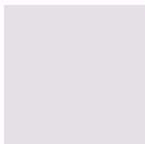
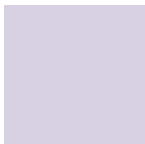








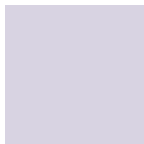
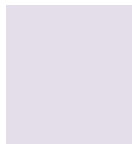
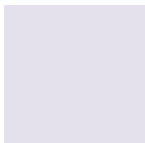










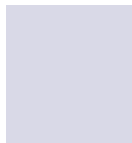
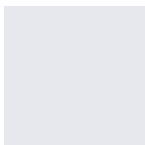









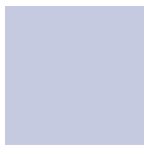
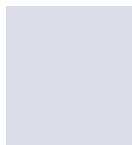
											
TVT F420	TVT G420	TVT H420	TVT J420	TVT K420	TVT L420	TVT M420	TVT N420	TVT S420	TVT V420	TVT X420	TVT Y420
											
TVT F421	TVT G421	TVT H421	TVT J421	TVT K421	TVT L421	TVT M421	TVT N421	TVT S421	TVT V421	TVT X421	TVT Y421
											
TVT F422	TVT G422	TVT H422	TVT J422	TVT K422	TVT L422	TVT M422	TVT N422	TVT S422	TVT V422	TVT X422	TVT Y422
											
TVT F423	TVT G423	TVT H423	TVT J423	TVT K423	TVT L423	TVT M423	TVT N423	TVT S423	TVT V423	TVT X423	TVT Y423
											
TVT F424	TVT G424	TVT H424	TVT J424	TVT K424	TVT L424	TVT M424	TVT N424	TVT S424	TVT V424	TVT X424	TVT Y424
											
TVT F425	TVT G425	TVT H425	TVT J425	TVT K425	TVT L425	TVT M425	TVT N425	TVT S425	TVT V425	TVT X425	TVT Y425

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

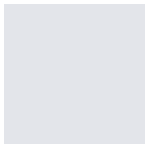
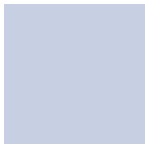








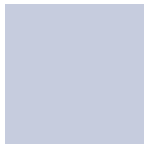
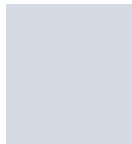
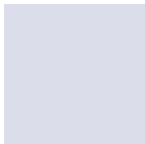










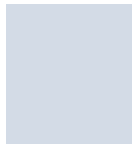
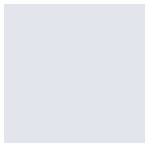
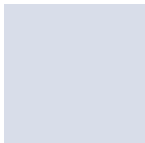






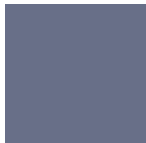


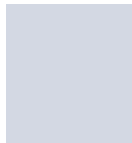
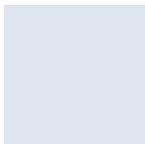
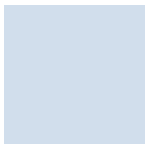









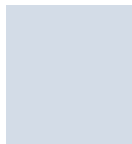
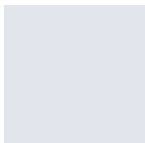
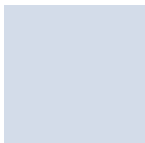









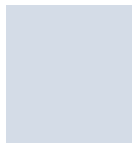
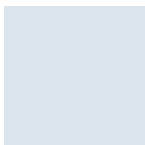









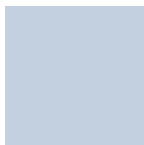
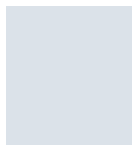
											
TVT F336	TVT G336	TVT H336	TVT J336	TVT K336	TVT L336	TVT M336	TVT N336	TVT S336	TVT V336	TVT X336	TVT Y336
											
TVT F337	TVT G337	TVT H337	TVT J337	TVT K337	TVT L337	TVT M337	TVT N337	TVT S337	TVT V337	TVT X337	TVT Y337
											
TVT F338	TVT G338	TVT H338	TVT J338	TVT K338	TVT L338	TVT M338	TVT N338	TVT S338	TVT V338	TVT X338	TVT Y338
											
TVT F339	TVT G339	TVT H339	TVT J339	TVT K339	TVT L339	TVT M339	TVT N339	TVT S339	TVT V339	TVT X339	TVT Y339
											
TVT F340	TVT G340	TVT H340	TVT J340	TVT K340	TVT L340	TVT M340	TVT N340	TVT S340	TVT V340	TVT X340	TVT Y340
											
TVT F341	TVT G341	TVT H341	TVT J341	TVT K341	TVT L341	TVT M341	TVT N341	TVT S341	TVT V341	TVT X341	TVT Y341

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

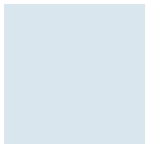
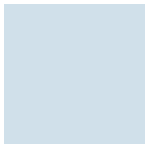









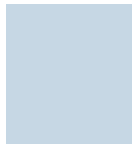
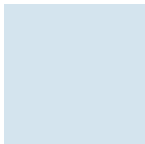










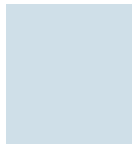
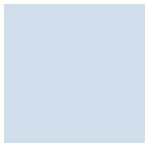
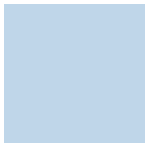








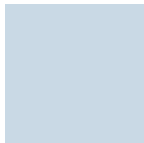
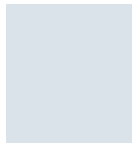
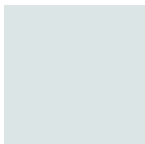










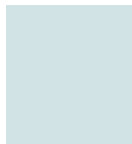
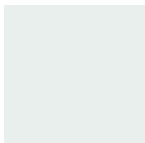
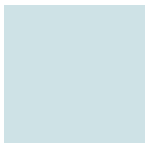








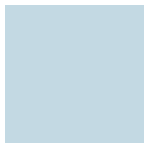
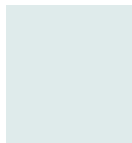
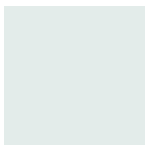










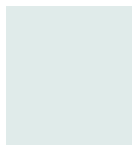


											
TVT F342	TVT G342	TVT H342	TVT J342	TVT K342	TVT L342	TVT M342	TVT N342	TVT S342	TVT V342	TVT X342	TVT Y342
											
TVT F343	TVT G343	TVT H343	TVT J343	TVT K343	TVT L343	TVT M343	TVT N343	TVT S343	TVT V343	TVT X343	TVT Y343
											
TVT F344	TVT G344	TVT H344	TVT J344	TVT K344	TVT L344	TVT M344	TVT N344	TVT S344	TVT V344	TVT X344	TVT Y344
											
TVT F345	TVT G345	TVT H345	TVT J345	TVT K345	TVT L345	TVT M345	TVT N345	TVT S345	TVT V345	TVT X345	TVT Y345
											
TVT F346	TVT G346	TVT H346	TVT J346	TVT K346	TVT L346	TVT M346	TVT N346	TVT S346	TVT V346	TVT X346	TVT Y346
											
TVT F347	TVT G347	TVT H347	TVT J347	TVT K347	TVT L347	TVT M347	TVT N347	TVT S347	TVT V347	TVT X347	TVT Y347

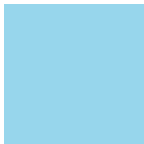



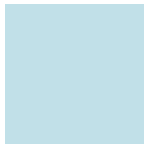

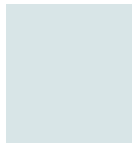


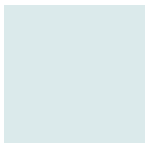




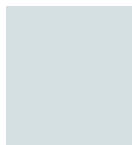
При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F348	TVT G348	TVT H348	TVT J348	TVT K348	TVT L348	TVT M348	TVT N348	TVT S348	TVT V348	TVT X348	TVT Y348
											
TVT F349	TVT G349	TVT H349	TVT J349	TVT K349	TVT L349	TVT M349	TVT N349	TVT S349	TVT V349	TVT X349	TVT Y349
											
TVT F350	TVT G350	TVT H350	TVT J350	TVT K350	TVT L350	TVT M350	TVT N350	TVT S350	TVT V350	TVT X350	TVT Y350
											
TVT F351	TVT G351	TVT H351	TVT J351	TVT K351	TVT L351	TVT M351	TVT N351	TVT S351	TVT V351	TVT X351	TVT Y351
											
TVT F352	TVT G352	TVT H352	TVT J352	TVT K352	TVT L352	TVT M352	TVT N352	TVT S352	TVT V352	TVT X352	TVT Y352
											
TVT F353	TVT G353	TVT H353	TVT J353	TVT K353	TVT L353	TVT M353	TVT N353	TVT S353	TVT V353	TVT X353	TVT Y353

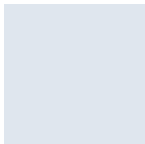
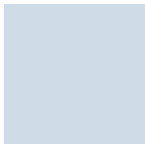









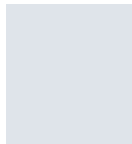
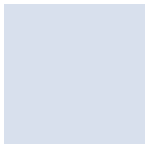
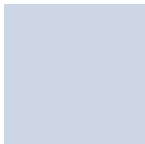





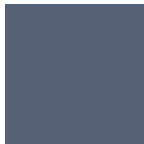


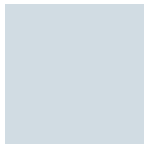
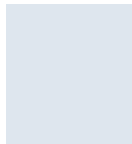
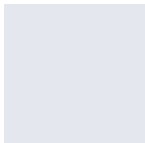
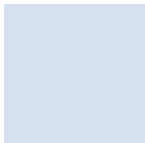
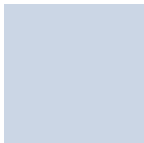
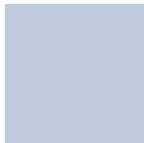







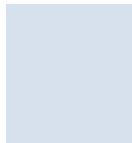
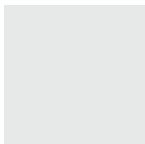
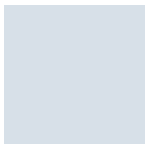








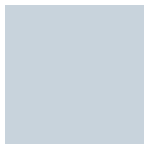
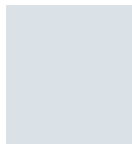
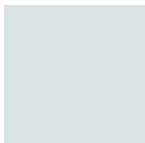
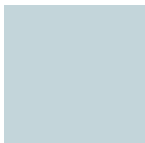








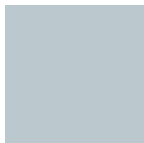
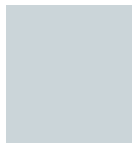
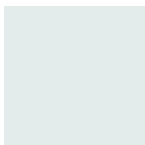
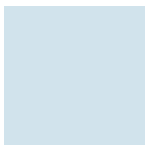








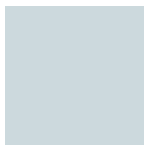
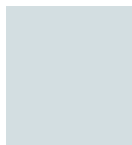
При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F354	TVT G354	TVT H354	TVT J354	TVT K354	TVT L354	TVT M354	TVT N354	TVT S354	TVT V354	TVT X354	TVT Y354
											
TVT F355	TVT G355	TVT H355	TVT J355	TVT K355	TVT L355	TVT M355	TVT N355	TVT S355	TVT V355	TVT X355	TVT Y355
											
TVT F356	TVT G356	TVT H356	TVT J356	TVT K356	TVT L356	TVT M356	TVT N356	TVT S356	TVT V356	TVT X356	TVT Y356
											
TVT F357	TVT G357	TVT H357	TVT J357	TVT K357	TVT L357	TVT M357	TVT N357	TVT S357	TVT V357	TVT X357	TVT Y357
											
TVT F358	TVT G358	TVT H358	TVT J358	TVT K358	TVT L358	TVT M358	TVT N358	TVT S358	TVT V358	TVT X358	TVT Y358
											
TVT F359	TVT G359	TVT H359	TVT J359	TVT K359	TVT L359	TVT M359	TVT N359	TVT S359	TVT V359	TVT X359	TVT Y359

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F360	TVT G360	TVT H360	TVT J360	TVT K360	TVT L360	TVT M360	TVT N360	TVT S360	TVT V360	TVT X360	TVT Y360
											
TVT F361	TVT G361	TVT H361	TVT J361	TVT K361	TVT L361	TVT M361	TVT N361	TVT S361	TVT V361	TVT X361	TVT Y361
											
TVT F362	TVT G362	TVT H362	TVT J362	TVT K362	TVT L362	TVT M362	TVT N362	TVT S362	TVT V362	TVT X362	TVT Y362
											
TVT F363	TVT G363	TVT H363	TVT J363	TVT K363	TVT L363	TVT M363	TVT N363	TVT S363	TVT V363	TVT X363	TVT Y363
											
TVT F364	TVT G364	TVT H364	TVT J364	TVT K364	TVT L364	TVT M364	TVT N364	TVT S364	TVT V364	TVT X364	TVT Y364
											
TVT F365	TVT G365	TVT H365	TVT J365	TVT K365	TVT L365	TVT M365	TVT N365	TVT S365	TVT V365	TVT X365	TVT Y365

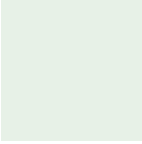
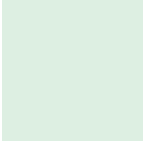
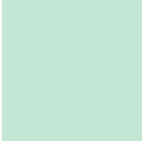
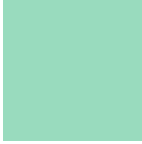
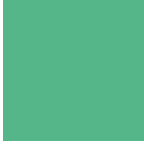



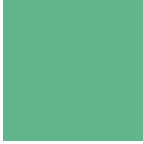
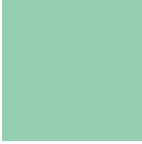
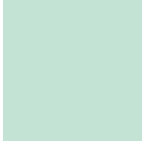
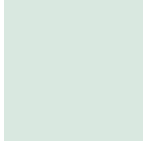
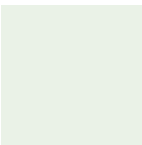
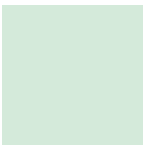









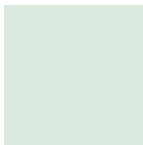
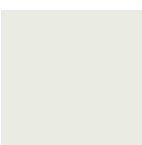
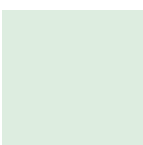








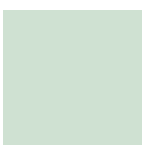
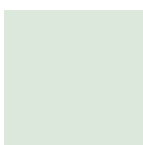
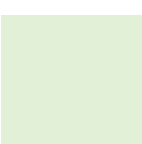










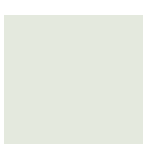
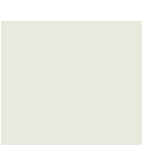






















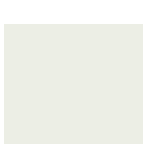
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TVT F432	TVT G432	TVT H432	TVT J432	TVT K432	TVT L432	TVT M432	TVT N432	TVT S432	TVT V432	TVT X432	TVT Y432
											
TVT F433	TVT G433	TVT H433	TVT J433	TVT K433	TVT L433	TVT M433	TVT N433	TVT S433	TVT V433	TVT X433	TVT Y433
											
TVT F434	TVT G434	TVT H434	TVT J434	TVT K434	TVT L434	TVT M434	TVT N434	TVT S434	TVT V434	TVT X434	TVT Y434
											
TVT F435	TVT G435	TVT H435	TVT J435	TVT K435	TVT L435	TVT M435	TVT N435	TVT S435	TVT V435	TVT X435	TVT Y435
											
TVT F436	TVT G436	TVT H436	TVT J436	TVT K436	TVT L436	TVT M436	TVT N436	TVT S436	TVT V436	TVT X436	TVT Y436
											
TVT F437	TVT G437	TVT H437	TVT J437	TVT K437	TVT L437	TVT M437	TVT N437	TVT S437	TVT V437	TVT X437	TVT Y437

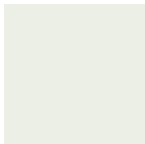
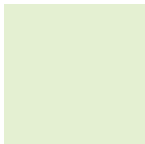





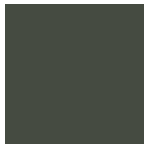




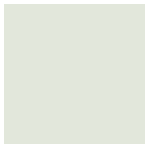
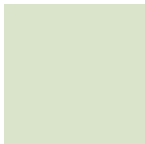









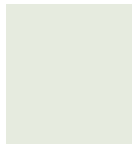
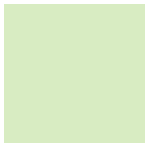










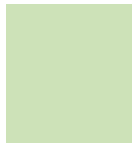
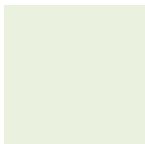
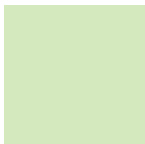









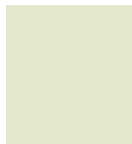
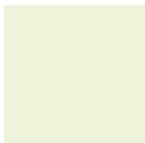
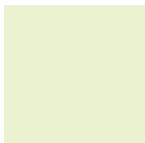
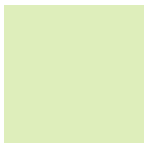







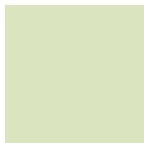
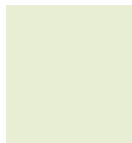
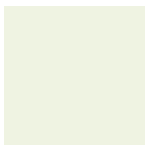
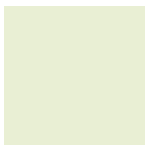









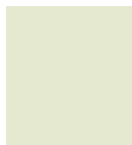
При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F366	TVT G366	TVT H366	TVT J366	TVT K366	TVT L366	TVT M366	TVT N366	TVT S366	TVT V366	TVT X366	TVT Y366
											
TVT F367	TVT G367	TVT H367	TVT J367	TVT K367	TVT L367	TVT M367	TVT N367	TVT S367	TVT V367	TVT X367	TVT Y367
											
TVT F368	TVT G368	TVT H368	TVT J368	TVT K368	TVT L368	TVT M368	TVT N368	TVT S368	TVT V368	TVT X368	TVT Y368
											
TVT F369	TVT G369	TVT H369	TVT J369	TVT K369	TVT L369	TVT M369	TVT N369	TVT S369	TVT V369	TVT X369	TVT Y369
											
TVT F370	TVT G370	TVT H370	TVT J370	TVT K370	TVT L370	TVT M370	TVT N370	TVT S370	TVT V370	TVT X370	TVT Y370
											
TVT F371	TVT G371	TVT H371	TVT J371	TVT K371	TVT L371	TVT M371	TVT N371	TVT S371	TVT V371	TVT X371	TVT Y371

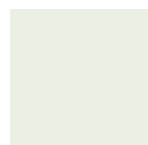











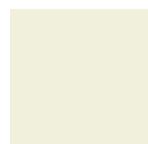











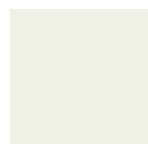










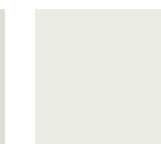
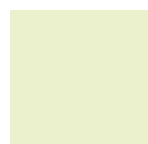












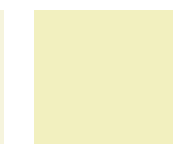






















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TVT F372	TVT G372	TVT H372	TVT J372	TVT K372	TVT L372	TVT M372	TVT N372	TVT S372	TVT V372	TVT X372	TVT Y372
											
TVT F373	TVT G373	TVT H373	TVT J373	TVT K373	TVT L373	TVT M373	TVT N373	TVT S373	TVT V373	TVT X373	TVT Y373
											
TVT F374	TVT G374	TVT H374	TVT J374	TVT K374	TVT L374	TVT M374	TVT N374	TVT S374	TVT V374	TVT X374	TVT Y374
											
TVT F375	TVT G375	TVT H375	TVT J375	TVT K375	TVT L375	TVT M375	TVT N375	TVT S375	TVT V375	TVT X375	TVT Y375
											
TVT F376	TVT G376	TVT H376	TVT J376	TVT K376	TVT L376	TVT M376	TVT N376	TVT S376	TVT V376	TVT X376	TVT Y376
											
TVT F377	TVT G377	TVT H377	TVT J377	TVT K377	TVT L377	TVT M377	TVT N377	TVT S377	TVT V377	TVT X377	TVT Y377

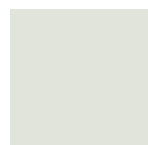










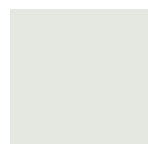






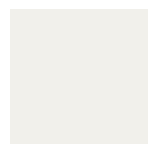








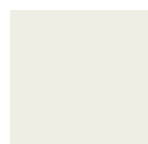







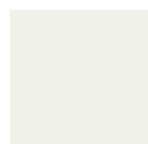








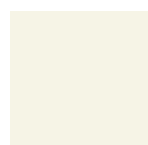









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TVT F378	TVT G378	TVT H378	TVT J378	TVT K378	TVT L378	TVT M378	TVT N378	TVT S378	TVT V378	TVT X378	TVT Y378
											
TVT F379	TVT G379	TVT H379	TVT J379	TVT K379	TVT L379	TVT M379	TVT N379	TVT S379	TVT V379	TVT X379	TVT Y379
											
TVT F380	TVT G380	TVT H380	TVT J380	TVT K380	TVT L380	TVT M380	TVT N380	TVT S380	TVT V380	TVT X380	TVT Y380
											
TVT F381	TVT G381	TVT H381	TVT J381	TVT K381	TVT L381	TVT M381	TVT N381	TVT S381	TVT V381	TVT X381	TVT Y381
											
TVT F382	TVT G382	TVT H382	TVT J382	TVT K382	TVT L382	TVT M382	TVT N382	TVT S382	TVT V382	TVT X382	TVT Y382
											
TVT F383	TVT G383	TVT H383	TVT J383	TVT K383	TVT L383	TVT M383	TVT N383	TVT S383	TVT V383	TVT X383	TVT Y383

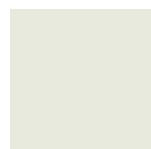










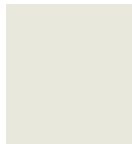
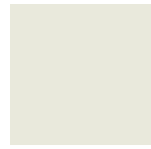
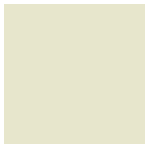









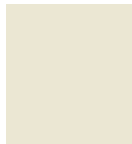
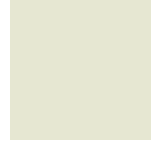










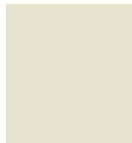











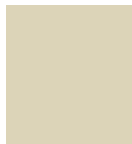
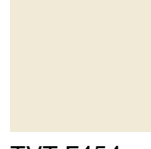










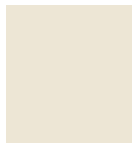

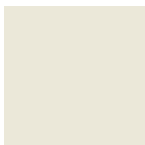









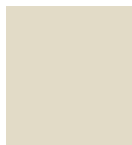
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TVT F384	TVT G384	TVT H384	TVT J384	TVT K384	TVT L384	TVT M384	TVT N384	TVT S384	TVT V384	TVT X384	TVT Y384
											
TVT F385	TVT G385	TVT H385	TVT J385	TVT K385	TVT L385	TVT M385	TVT N385	TVT S385	TVT V385	TVT X385	TVT Y385
											
TVT F386	TVT G386	TVT H386	TVT J386	TVT K386	TVT L386	TVT M386	TVT N386	TVT S386	TVT V386	TVT X386	TVT Y386
											
TVT F387	TVT G387	TVT H387	TVT J387	TVT K387	TVT L387	TVT M387	TVT N387	TVT S387	TVT V387	TVT X387	TVT Y387
											
TVT F388	TVT G388	TVT H388	TVT J388	TVT K388	TVT L388	TVT M388	TVT N388	TVT S388	TVT V388	TVT X388	TVT Y388
											
TVT F389	TVT G389	TVT H389	TVT J389	TVT K389	TVT L389	TVT M389	TVT N389	TVT S389	TVT V389	TVT X389	TVT Y389

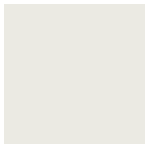
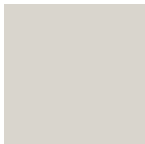
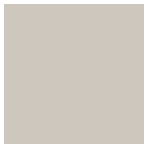
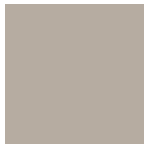

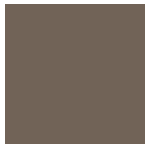
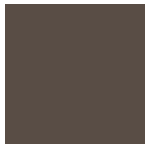
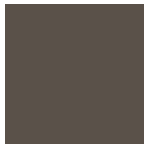

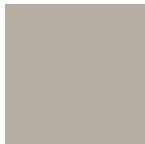
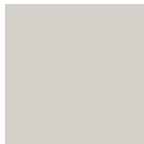
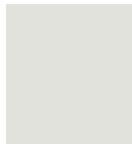
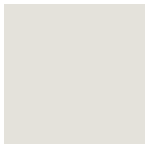
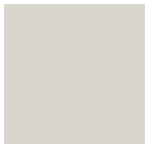
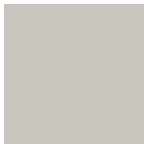







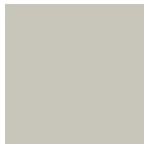
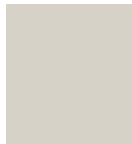
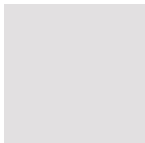
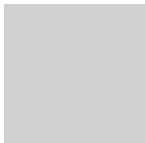
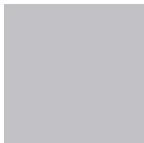









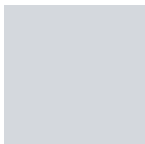
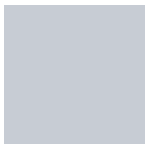
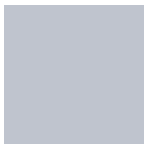
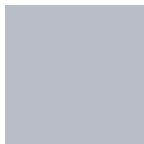
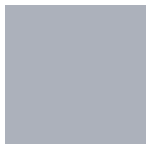






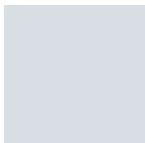
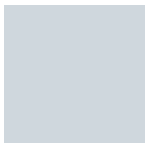









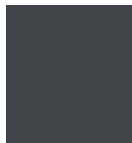
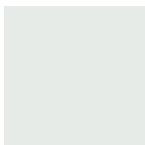
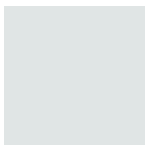










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TVT F444	TVT G444	TVT H444	TVT J444	TVT K444	TVT L444	TVT M444	TVT N444	TVT S444	TVT V444	TVT X444	TVT Y444
											
TVT F445	TVT G445	TVT H445	TVT J445	TVT K445	TVT L445	TVT M445	TVT N445	TVT S445	TVT V445	TVT X445	TVT Y445
											
TVT F446	TVT G446	TVT H446	TVT J446	TVT K446	TVT L446	TVT M446	TVT N446	TVT S446	TVT V446	TVT X446	TVT Y446
											
TVT F447	TVT G447	TVT H447	TVT J447	TVT K447	TVT L447	TVT M447	TVT N447	TVT S447	TVT V447	TVT X447	TVT Y447
											
TVT F448	TVT G448	TVT H448	TVT J448	TVT K448	TVT L448	TVT M448	TVT N448	TVT S448	TVT V448	TVT X448	TVT Y448
											
TVT F449	TVT G449	TVT H449	TVT J449	TVT K449	TVT L449	TVT M449	TVT N449	TVT S449	TVT V449	TVT X449	TVT Y449

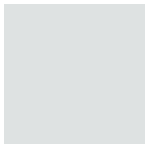




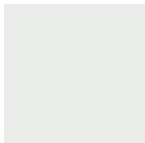




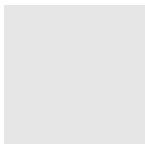
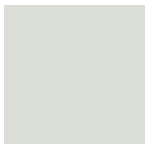


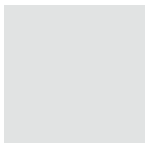
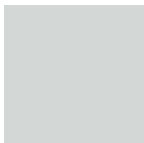



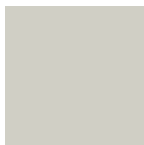
При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F450	TVT G450	TVT H450	TVT J450	TVT K450	TVT L450	TVT M450	TVT N450	TVT S450	TVT V450	TVT X450	TVT Y450
											
TVT F451	TVT G451	TVT H451	TVT J451	TVT K451	TVT L451	TVT M451	TVT N451	TVT S451	TVT V451	TVT X451	TVT Y451
											
TVT F452	TVT G452	TVT H452	TVT J452	TVT K452	TVT L452	TVT M452	TVT N452	TVT S452	TVT V452	TVT X452	TVT Y452
											
TVT F453	TVT G453	TVT H453	TVT J453	TVT K453	TVT L453	TVT M453	TVT N453	TVT S453	TVT V453	TVT X453	TVT Y453
											
TVT F454	TVT G454	TVT H454	TVT J454	TVT K454	TVT L454	TVT M454	TVT N454	TVT S454	TVT V454	TVT X454	TVT Y454
											
TVT F455	TVT G455	TVT H455	TVT J455	TVT K455	TVT L455	TVT M455	TVT N455	TVT S455	TVT V455	TVT X455	TVT Y455

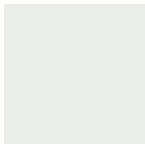
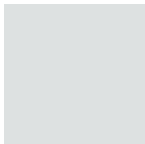
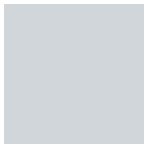
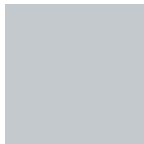
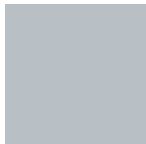






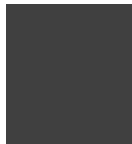
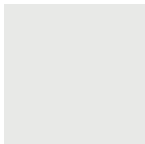
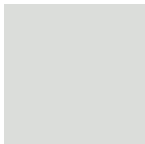
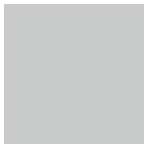
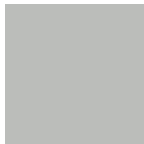








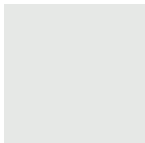
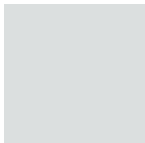
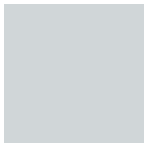









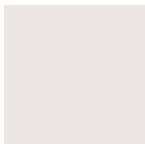
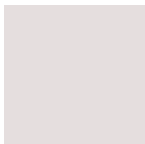
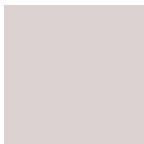

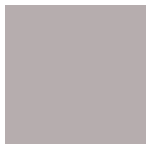







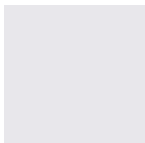
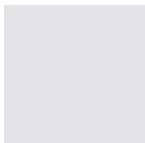
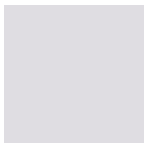
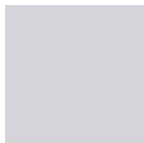








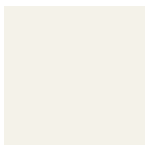
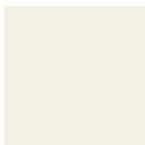
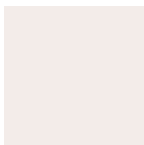
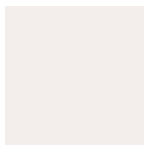
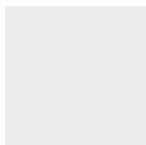
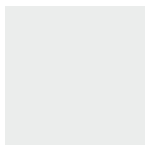
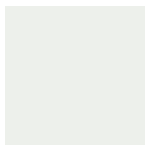
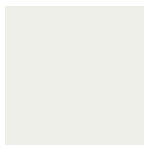
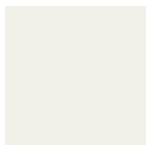
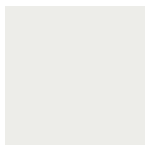
При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F486	TVT G486	TVT H486	TVT J486	TVT K486	TVT L486	TVT M486	TVT N486	TVT S486	TVT V486	TVT X486	TVT Y486
											
TVT F487	TVT G487	TVT H487	TVT J487	TVT K487	TVT L487	TVT M487	TVT N487	TVT S487	TVT V487	TVT X487	TVT Y487
											
TVT F488	TVT G488	TVT H488	TVT J488	TVT K488	TVT L488	TVT M488	TVT N488	TVT S488	TVT V488	TVT X488	TVT Y488
											
TVT F489	TVT G489	TVT H489	TVT J489	TVT K489	TVT L489	TVT M489	TVT N489	TVT S489	TVT V489	TVT X489	TVT Y489
											
TVT F490	TVT G490	TVT H490	TVT J490	TVT K490	TVT L490	TVT M490	TVT N490	TVT S490	TVT V490	TVT X490	TVT Y490
											
TVT F491	TVT G491	TVT H491	TVT J491	TVT K491	TVT L491	TVT M491	TVT N491	TVT S491	TVT V491	TVT X491	TVT Y491

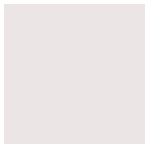
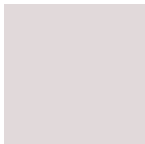
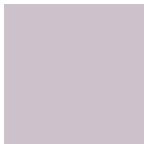





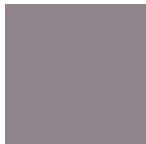
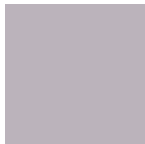
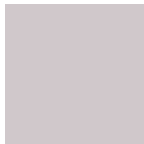
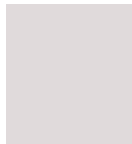
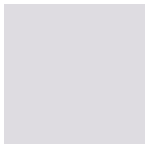








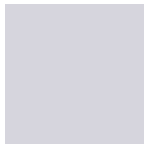
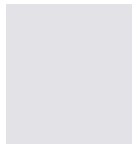
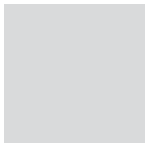
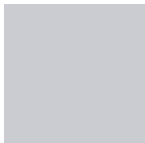
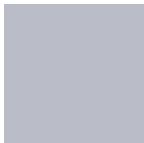





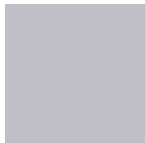
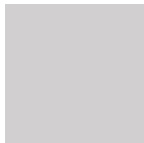
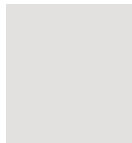
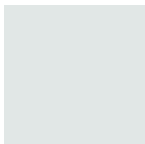
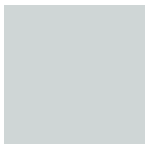








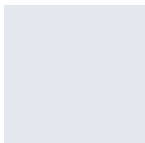
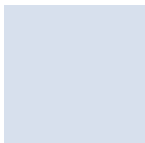
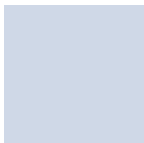






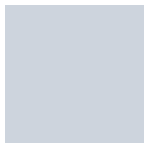
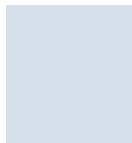
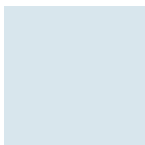









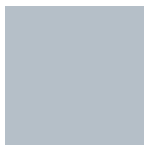
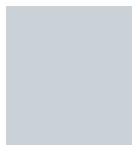
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TVT F492	TVT G492	TVT H492	TVT J492	TVT K492	TVT L492	TVT M492	TVT N492	TVT S492	TVT V492	TVT X492	TVT Y492
											
TVT F493	TVT G493	TVT H493	TVT J493	TVT K493	TVT L493	TVT M493	TVT N493	TVT S493	TVT V493	TVT X493	TVT Y493
											
TVT F494	TVT G494	TVT H494	TVT J494	TVT K494	TVT L494	TVT M494	TVT N494	TVT S494	TVT V494	TVT X494	TVT Y494
											
TVT F495	TVT G495	TVT H495	TVT J495	TVT K495	TVT L495	TVT M495	TVT N495	TVT S495	TVT V495	TVT X495	TVT Y495
											
TVT F496	TVT G496	TVT H496	TVT J496	TVT K496	TVT L496	TVT M496	TVT N496	TVT S496	TVT V496	TVT X496	TVT Y496
											
TVT F497	TVT G497	TVT H497	TVT J497	TVT K497	TVT L497	TVT M497	TVT N497	TVT S497	TVT V497	TVT X497	TVT Y497

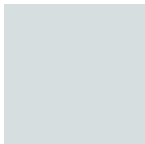
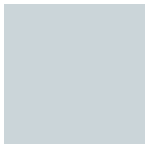



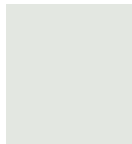






При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F498	TVT G498	TVT H498	TVT J498	TVT K498	TVT L498	TVT M498	TVT N498	TVT S498	TVT V498	TVT X498	TVT Y498
											
TVT F499	TVT G499	TVT H499	TVT J499	TVT K499	TVT L499	TVT M499	TVT N499	TVT S499	TVT V499	TVT X499	TVT Y499
											
TVT F500	TVT G500	TVT H500	TVT J500	TVT K500	TVT L500	TVT M500	TVT N500	TVT S500	TVT V500	TVT X500	TVT Y500
											
TVT F501	TVT G501	TVT H501	TVT J501	TVT K501	TVT L501	TVT M501	TVT N501	TVT S501	TVT V501	TVT X501	TVT Y501
											
TVT F502	TVT G502	TVT H502	TVT J502	TVT K502	TVT L502	TVT M502	TVT N502	TVT S502	TVT V502	TVT X502	TVT Y502
											
TVT F503	TVT G503	TVT H503	TVT J503	TVT K503	TVT L503	TVT M503	TVT N503	TVT S503	TVT V503		

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F426	TVT G426	TVT H426	TVT J426	TVT K426	TVT L426	TVT M426	TVT N426	TVT S426	TVT V426	TVT X426	TVT Y426
											
TVT F427	TVT G427	TVT H427	TVT J427	TVT K427	TVT L427	TVT M427	TVT N427	TVT S427	TVT V427	TVT X427	TVT Y427
											
TVT F428	TVT G428	TVT H428	TVT J428	TVT K428	TVT L428	TVT M428	TVT N428	TVT S428	TVT V428	TVT X428	TVT Y428
											
TVT F429	TVT G429	TVT H429	TVT J429	TVT K429	TVT L429	TVT M429	TVT N429	TVT S429	TVT V429	TVT X429	TVT Y429
											
TVT F430	TVT G430	TVT H430	TVT J430	TVT K430	TVT L430	TVT M430	TVT N430	TVT S430	TVT V430	TVT X430	TVT Y430
											
TVT F431	TVT G431	TVT H431	TVT J431	TVT K431	TVT L431	TVT M431	TVT N431	TVT S431	TVT V431	TVT X431	TVT Y431

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.

											
TVT F438	TVT G438	TVT H438	TVT J438	TVT K438	TVT L438	TVT M438	TVT N438	TVT S438	TVT V438	TVT X438	TVT Y438
											
TVT F439	TVT G439	TVT H439	TVT J439	TVT K439	TVT L439	TVT M439	TVT N439	TVT S439	TVT V439	TVT X439	TVT Y439
											
TVT F440	TVT G440	TVT H440	TVT J440	TVT K440	TVT L440	TVT M440	TVT N440	TVT S440	TVT V440	TVT X440	TVT Y440
											
TVT F441	TVT G441	TVT H441	TVT J441	TVT K441	TVT L441	TVT M441	TVT N441	TVT S441	TVT V441	TVT X441	TVT Y441
											
TVT F442	TVT G442	TVT H442	TVT J442	TVT K442	TVT L442	TVT M442	TVT N442	TVT S442	TVT V442	TVT X442	TVT Y442
											
TVT F443	TVT G443	TVT H443	TVT J443	TVT K443	TVT L443	TVT M443	TVT N443	TVT S443	TVT V443	TVT X443	TVT Y443

При колеровке возможны расхождения в цвете по сравнению с образцами, представленными на экране - цветопередача монитора может искажать оттенки. Восприятие цвета окрашенной поверхности также зависит от типа поверхности, степени блеска, способа нанесения и количества слоев при нанесении.