

NO guarantee is made regarding the accuracy of these colors. They are provided only to serve as a convenient starting point for replicating PANTONE Colors. These color values are provided at no charge. PANTONE Color is a trademark of Pantone, Inc. The color values distributed with ColorPower are not licensed by Pantone, Inc. They are only approximations of PANTONE Colors for use with ColorPower.

162	163	164	165	166	167	168
RGB: 243 196 170	RGB: 243 155 118	RGB: 245 153 73	RGB: 234 93 15	RGB: 210 85 14	RGB: 171 76 58	RGB: 98 50 30
1625	1635	1645	1655	1665	1675	1685
RGB: 243 163 145	RGB: 240 141 116	RGB: 238 114 80	RGB: 237 86 58	RGB: 209 77 57	RGB: 158 73 41	RGB: 131 66 43
169	170	171	172	173	174	175
RGB: 241 177 170	RGB: 243 135 121	RGB: 238 95 68	RGB: 230 73 56	RGB: 192 75 41	RGB: 139 59 39	RGB: 108 57 46
176	177	178	Warm Red	179	180	181
RGB: 242 171 163	RGB: 242 152 143	RGB: 240 94 101	RGB: 229 67 54	RGB: 208 70 61	RGB: 175 66 57	RGB: 153 59 58
1765	1775	1785	1788	1795	1805	1815
RGB: 238 154 174	RGB: 239 158 153	RGB: 239 79 100	RGB: 221 46 60	RGB: 199 49 56	RGB: 157 46 54	RGB: 150 49 54
1767	1777	1787	Red 032	1797	1807	1817
RGB: 234 175 167	RGB: 229 101 124	RGB: 225 64 82	RGB: 219 59 66	RGB: 186 55 63	RGB: 145 53 57	RGB: 88 50 50
182	183	184	185	186	187	188
RGB: 237 188 202	RGB: 233 136 163	RGB: 228 97 127	RGB: 219 16 58	RGB: 188 34 60	RGB: 156 36 63	RGB: 152 52 66
189	190	191	192	193	194	195
RGB: 234 156 182	RGB: 228 114 151	RGB: 221 72 116	RGB: 205 18 70	RGB: 167 15 63	RGB: 138 43 70	RGB: 109 49 62
1895	1905	1915	1925	1935	1945	1955
RGB: 234 186 202	RGB: 230 149 181	RGB: 218 78 131	RGB: 203 20 83	RGB: 177 13 71	RGB: 153 26 74	RGB: 143 47 82
196	197	198	199	200	201	202
RGB: 229 199 202	RGB: 224 154 173	RGB: 212 87 119	RGB: 197 29 69	RGB: 177 32 66	RGB: 151 51 74	RGB: 139 59 66
203	204	205	206	207	208	209
RGB: 227 173 196	RGB: 217 150 166	RGB: 208 77 131	RGB: 199 15 84	RGB: 163 18 83	RGB: 135 44 82	RGB: 118 54 78
210	211	212	213	214	215	216
RGB: 237 156 200	RGB: 230 117 180	RGB: 223 82 152	RGB: 202 21 117	RGB: 182 18 101	RGB: 149 21 88	RGB: 118 42 74
217	218	219	Rubine Red	220	221	222
RGB: 228 187 213	RGB: 215 109 174	RGB: 209 36 133	RGB: 181 0 92	RGB: 155 0 86	RGB: 133 4 74	RGB: 112 41 77
223	224	225	226	227	228	229
RGB: 228 142 202	RGB: 221 101 183	RGB: 209 32 154	RGB: 187 0 117	RGB: 154 0 97	RGB: 119 6 81	RGB: 92 34 68

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3305	3306	3307	3308	3309	3310	3311
RGB: 25 84 14	RGB: 14 132 117	RGB: 0 143 129	RGB: 0 162 140	RGB: 27 187 169	RGB: 62 209 188	RGB: 142 220 209
3308	3308	3308	3308	3308	3308	3308
RGB: 27 70 83	RGB: 7 107 92	RGB: 0 129 109	RGB: 0 147 128	RGB: 14 167 147	RGB: 77 183 177	RGB: 130 206 193
336	332	334	Green	333	332	331
RGB: 19 103 82	RGB: 1 124 100	RGB: 0 141 112	RGB: 0 128 124	RGB: 107 217 190	RGB: 160 225 209	RGB: 182 231 212
343	342	341	340	339	338	337
RGB: 19 87 70	RGB: 18 108 83	RGB: 0 121 99	RGB: 0 148 112	RGB: 32 176 143	RGB: 128 207 189	RGB: 161 217 199
3425	3425	3415	3405	3395	3385	3375
RGB: 22 78 64	RGB: 27 103 71	RGB: 0 123 89	RGB: 0 163 107	RGB: 11 183 140	RGB: 66 213 172	RGB: 143 223 190
350	349	348	347	346	345	344
RGB: 43 78 69	RGB: 26 107 88	RGB: 11 129 78	RGB: 0 149 90	RGB: 114 202 159	RGB: 148 212 179	RGB: 180 222 197
357	356	355	354	353	352	351
RGB: 43 83 81	RGB: 14 121 81	RGB: 0 121 88	RGB: 9 188 84	RGB: 140 222 188	RGB: 129 229 178	RGB: 179 229 191
364	363	362	361	360	359	358
RGB: 76 124 99	RGB: 72 142 92	RGB: 76 128 83	RGB: 63 181 72	RGB: 112 200 101	RGB: 163 218 142	RGB: 174 224 159
371	370	369	368	367	366	365
RGB: 96 113 42	RGB: 98 143 38	RGB: 97 168 32	RGB: 99 189 42	RGB: 168 220 112	RGB: 193 230 144	RGB: 207 232 164
378	377	376	375	374	373	372
RGB: 87 100 29	RGB: 113 149 3	RGB: 127 188 22	RGB: 138 216 34	RGB: 182 224 97	RGB: 198 229 123	RGB: 209 238 146
382	384	383	382	381	380	379
RGB: 114 110 29	RGB: 148 123 7	RGB: 160 174 2	RGB: 184 212 17	RGB: 198 229 38	RGB: 207 230 68	RGB: 216 232 98
392	391	390	389	388	387	386
RGB: 132 129 11	RGB: 122 122 9	RGB: 122 190 0	RGB: 166 222 8	RGB: 210 222 39	RGB: 220 229 79	RGB: 222 238 112
399	398	397	396	395	394	393
RGB: 149 142 0	RGB: 167 164 0	RGB: 177 176 0	RGB: 204 212 0	RGB: 217 229 13	RGB: 231 239 67	RGB: 234 242 142
3992	3982	3972	3962	3952	3942	3932
RGB: 104 92 10	RGB: 142 138 0	RGB: 169 180 0	RGB: 202 196 0	RGB: 208 199 0	RGB: 222 222 3	RGB: 234 229 113

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468	467	466	465	464	463	462
RGB: 218 211 180	RGB: 211 201 168	RGB: 203 189 150	RGB: 188 169 123	RGB: 137 104 50	RGB: 118 90 46	RGB: 89 70 39
468B	467B	466B	465B	464B	463B	462B
RGB: 228 218 200	RGB: 218 202 182	RGB: 207 183 162	RGB: 189 167 134	RGB: 163 129 99	RGB: 133 93 62	RGB: 89 38 27
475	474	473	472	471	470	469
RGB: 234 216 182	RGB: 234 209 183	RGB: 232 197 167	RGB: 222 170 131	RGB: 173 94 42	RGB: 148 85 44	RGB: 102 62 39
475B	474B	473B	472B	471B	470B	469B
RGB: 214 202 187	RGB: 210 196 184	RGB: 197 177 167	RGB: 178 148 139	RGB: 149 116 102	RGB: 121 84 68	RGB: 76 42 32
482	481	480	479	478	477	476
RGB: 229 217 209	RGB: 218 209 190	RGB: 204 184 168	RGB: 174 139 123	RGB: 119 70 53	RGB: 94 52 41	RGB: 88 62 49
482B	481B	480B	479B	478B	477B	476B
RGB: 231 204 189	RGB: 231 199 180	RGB: 230 181 164	RGB: 222 164 132	RGB: 198 33 22	RGB: 144 53 37	RGB: 101 51 37
496	495	494	493	492	491	490
RGB: 222 198 204	RGB: 222 183 194	RGB: 221 168 182	RGB: 202 133 128	RGB: 130 61 68	RGB: 112 53 60	RGB: 83 43 46
496B	495B	494B	493B	492B	491B	490B
RGB: 230 210 210	RGB: 222 200 204	RGB: 221 181 182	RGB: 182 134 147	RGB: 108 60 56	RGB: 99 52 53	RGB: 76 47 46
503	502	501	500	499	498	497
RGB: 222 198 204	RGB: 212 182 193	RGB: 202 176 181	RGB: 178 138 149	RGB: 124 111 121	RGB: 119 78 84	RGB: 68 37 39
503B	502B	501B	500B	499B	498B	497B
RGB: 227 194 202	RGB: 224 180 196	RGB: 214 163 182	RGB: 168 134 163	RGB: 111 46 66	RGB: 92 39 56	RGB: 72 27 46
510	509	508	507	506	505	504
RGB: 230 204 223	RGB: 229 187 220	RGB: 212 161 211	RGB: 200 134 169	RGB: 132 44 142	RGB: 124 50 120	RGB: 82 33 70
510B	509B	508B	507B	506B	505B	504B
RGB: 221 213 213	RGB: 217 203 209	RGB: 198 177 192	RGB: 167 136 159	RGB: 137 102 128	RGB: 110 72 99	RGB: 72 32 62
517	516	515	514	513	512	511
RGB: 217 202 217	RGB: 202 182 210	RGB: 186 160 199	RGB: 169 136 180	RGB: 99 57 113	RGB: 93 53 96	RGB: 90 63 82
517B	516B	515B	514B	513B	512B	511B
RGB: 212 211 211	RGB: 212 200 204	RGB: 188 170 181	RGB: 172 146 169	RGB: 131 102 121	RGB: 82 60 78	RGB: 68 43 59

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525	526	527	528	529	530	531
RGB: 74 35 83	RGB: 94 24 121	RGB: 112 28 128	RGB: 103 117 108	RGB: 101 120 116	RGB: 202 178 222	RGB: 216 201 222
5252	5253	5254	5255	5256	5257	5258
RGB: 23 30 70	RGB: 71 60 103	RGB: 94 88 124	RGB: 138 121 129	RGB: 100 104 127	RGB: 101 121 169	RGB: 208 206 209
5259	5260	5261	5262	5263	5264	5265
RGB: 60 62 71	RGB: 29 27 93	RGB: 61 72 113	RGB: 123 128 122	RGB: 108 122 129	RGB: 101 122 206	RGB: 208 208 213
5266	5267	5268	5269	5270	5271	5272
RGB: 22 26 70	RGB: 8 23 88	RGB: 12 24 118	RGB: 26 142 121	RGB: 142 172 210	RGB: 173 166 217	RGB: 188 202 219
5273	5274	5275	5276	5277	5278	5279
RGB: 23 46 83	RGB: 68 66 116	RGB: 90 121 142	RGB: 132 148 169	RGB: 162 180 193	RGB: 162 202 206	RGB: 208 214 212
5280	5281	5282	5283	5284	5285	5286
RGB: 22 21 88	RGB: 0 62 81	RGB: 0 74 96	RGB: 26 143 122	RGB: 121 129 128	RGB: 123 123 204	RGB: 122 213 217
5287	5288	5289	5290	5291	5292	5293
RGB: 12 27 64	RGB: 101 138 148	RGB: 146 173 181	RGB: 170 122 193	RGB: 174 124 181	RGB: 204 216 213	RGB: 214 223 219
5294	5295	5296	5297	5298	5299	5300
RGB: 38 28 26	RGB: 72 20 26	RGB: 106 123 122	RGB: 148 120 127	RGB: 174 124 127	RGB: 194 203 199	RGB: 198 206 200
5301	5302	5303	5304	5305	5306	5307
RGB: 42 71 28	RGB: 32 23 73	RGB: 41 111 88	RGB: 122 122 144	RGB: 121 122 122	RGB: 170 201 127	RGB: 162 209 166
5308	5309	5310	5311	5312	5313	5314
RGB: 42 66 26	RGB: 82 111 101	RGB: 123 141 139	RGB: 142 122 128	RGB: 173 122 129	RGB: 190 202 193	RGB: 202 212 203
5315	5316	5317	5318	5319	5320	5321
RGB: 42 72 26	RGB: 30 101 20	RGB: 42 120 108	RGB: 132 122 122	RGB: 160 203 122	RGB: 182 212 202	RGB: 204 222 212
5322	5323	5324	5325	5326	5327	5328
RGB: 38 29 47	RGB: 80 102 93	RGB: 120 122 123	RGB: 127 122 128	RGB: 178 122 127	RGB: 192 203 191	RGB: 204 210 166
5329	5330	5331	5332	5333	5334	5335
RGB: 42 83 72	RGB: 30 114 28	RGB: 38 128 124	RGB: 124 122 123	RGB: 162 212 203	RGB: 182 222 213	RGB: 202 222 212
5336	5337	5338	5339	5340	5341	5342
RGB: 72 28 41	RGB: 88 112 49	RGB: 102 143 23	RGB: 173 122 128	RGB: 182 202 123	RGB: 200 212 121	RGB: 211 222 128

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603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
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670	671	672	673	674	675	676
RGB: 233 212 221	RGB: 231 204 219	RGB: 220 171 203	RGB: 210 141 189	RGB: 194 102 160	RGB: 173 63 130	RGB: 121 16 89
677	678	679	680	681	682	683
RGB: 230 216 221	RGB: 224 203 212	RGB: 218 189 205	RGB: 200 156 182	RGB: 167 102 143	RGB: 146 80 119	RGB: 116 42 82
684	685	686	687	688	689	690
RGB: 225 203 210	RGB: 220 189 203	RGB: 208 169 189	RGB: 184 131 164	RGB: 163 103 138	RGB: 133 68 106	RGB: 109 50 82
691	692	693	694	695	696	697
RGB: 222 208 203	RGB: 212 182 188	RGB: 202 168 174	RGB: 188 141 120	RGB: 164 106 112	RGB: 122 62 72	RGB: 118 61 68
698	699	700	701	702	703	704
RGB: 231 202 200	RGB: 230 186 190	RGB: 223 164 122	RGB: 210 130 146	RGB: 190 93 112	RGB: 122 59 66	RGB: 132 43 42
705	706	707	708	709	710	711
RGB: 222 219 218	RGB: 232 199 203	RGB: 222 171 181	RGB: 228 143 160	RGB: 219 106 129	RGB: 204 71 91	RGB: 189 49 63
712	713	714	715	716	717	718
RGB: 238 220 193	RGB: 239 202 172	RGB: 241 182 139	RGB: 238 164 104	RGB: 226 132 22	RGB: 209 111 8	RGB: 184 92 0
719	720	721	722	723	724	725
RGB: 228 203 122	RGB: 222 193 128	RGB: 218 176 138	RGB: 194 140 92	RGB: 182 123 20	RGB: 136 73 9	RGB: 113 60 16
726	727	728	729	730	731	732
RGB: 224 209 128	RGB: 212 189 129	RGB: 201 170 132	RGB: 188 148 110	RGB: 163 112 23	RGB: 110 66 22	RGB: 94 24 24

185 SX RGB: 194 5 50	1788 SX RGB: 198 55 9	Warm Red SX RGB: 205 85 0	168 SX RGB: 213 85 0	130 SX RGB: 206 134 0	116 SX RGB: 210 157 0	Yellow SX RGB: 216 205 0
Violet SX RGB: 74 0 117	2592 SX RGB: 109 0 136	Purple SX RGB: 149 0 147	239 SX RGB: 170 0 132	Rhodamine Red SX RGB: 183 0 152	Rubine Red SX RGB: 175 0 71	485 SX RGB: 188 5 52
Green SX RGB: 0 138 106	327 SX RGB: 0 117 101	320 SX RGB: 0 124 126	306 SX RGB: 0 150 166	299 SX RGB: 0 118 182	Process Blue SX RGB: 0 112 168	Reflex Blue SX RGB: 34 7 120
433 SX RGB: 17 17 17	464 SX RGB: 108 68 23	471 SX RGB: 158 71 16	382 SX RGB: 146 185 0	375 SX RGB: 87 166 5	368 SX RGB: 30 157 14	354 SX RGB: 0 142 67
	Black 7 RGB: 73 70 66	Black 6 RGB: 40 48 66	Black 5 RGB: 70 53 64	Black 4 RGB: 66 66 45	Black 3 RGB: 50 56 47	Black 2 RGB: 65 59 45
	Black 7 SX RGB: 52 50 48	Black 6 SX RGB: 21 22 26	Black 5 SX RGB: 31 22 26	Black 4 SX RGB: 30 28 27	Black 3 SX RGB: 26 26 26	Black 2 SX RGB: 29 29 29
807 RGB: 193 10 159	806 RGB: 235 16 149	805 RGB: 255 94 84	804 RGB: 255 123 48	803 RGB: 249 236 66	802 RGB: 117 229 88	801 RGB: 2 164 209
807 SX RGB: 173 0 142	806 SX RGB: 226 0 126	805 SX RGB: 255 72 47	804 SX RGB: 255 131 24	803 SX RGB: 242 209 0	802 SX RGB: 89 213 55	801 SX RGB: 0 128 164
814 RGB: 130 91 164	813 RGB: 213 12 160	812 RGB: 249 43 108	811 RGB: 255 119 68	810 RGB: 253 204 7	809 RGB: 209 224 11	808 RGB: 19 174 148
814 SX RGB: 109 55 182	813 SX RGB: 190 7 142	812 SX RGB: 240 18 90	811 SX RGB: 253 98 32	810 SX RGB: 255 200 14	809 SX RGB: 203 207 3	808 SX RGB: 0 149 116
877 RGB: 137 136 140	876 RGB: 138 102 75	875 RGB: 134 104 75	874 RGB: 130 106 73	873 RGB: 130 109 73	872 RGB: 129 108 70	871 RGB: 125 111 70