

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
10000	Smalt, standard	PB 32.77365	8	0	1	1	0	1	0	0
10010	Smalt, very fine	PB 32.77365	8	1	1	1	1	1	0	0
10060	Egyptian Blue	PB 31.77437	8	1	1	1	1	1	0	0
10064	Egyptian Green	PB 31.77437	8	1	1	1	1	1	0	0
10071	HAN-Blue, fine		8	1	1	1	1	1	0	0
10072	HAN-Blue Deep		8	1	1	1	1	1	0	0
10074	HAN-Purple, fine		8	1	1	1	1	1	0	0
10075	HAN-Purple		8	1	1	1	1	1	0	0
10100	Lead Tin Yellow, light	77629	8	1	1	1	1	0	0	0
10110	Lead Tin Yellow deep	77629	8	1	1	1	1	0	0	0
10120	Lead Tin Yellow II	77629	8	1	1	1	1	0	0	0
10130	Naples Yellow from Paris	PY 41.77588	8	1	1	1	1	0	0	0
10150	Pinkcolor	PR 233.77301	8	1	1	1	1	0	0	0
10154	Pinkcolor Deep	PR 233.77301	8	1	1	1	1	0	0	0
10170	Ploss Blue			0	0	1	0	1	0	0
10180	Blue Verditer	PB 30.77420		0	0	1	1	0	0	0
10184	Blue Bice	PB 30.77420		0	0	1	1	0	0	0
10200	Azurite natural standard	PB 30.77420	8	0	1	1	1	0	0	0
10201	Azurite MP, extra deep coarse	PB 30.77420	8	1	1	1	1	0	0	0
10203	Azurite MP, extra deep	PB 30.77420	8	1	1	1	1	0	0	0
10204	Azurite MP, deep	PB 30.77420	8	1	1	1	1	0	0	0
10206	Azurite MP, light	PB 30.77420	8	1	1	1	1	0	0	0
10207	Azurite MP, Sky-Blue light	PB 30.77420	8	1	1	1	1	0	0	0
10208	Azurite MP, exclusive	PB 30.77420	8	1	1	1	1	0	0	0
10210	Azurite natural fine	PB 30.77420	8	0	1	1	1	0	0	0
10300	Malachite natural, standard	PB 30.77420	8	0	1	1	1	0	0	0
10310	Malachite natural, extra fine	PB 30.77420	8	0	1	1	1	0	0	0
10341	Malachite MP coarser	PB 30.77420	8	1	1	1	1	0	0	0
10343	Malachite MP medium	PB 30.77420	8	1	1	1	1	0	0	0
10344	Malachite MP fine	PB 30.77420	8	1	1	1	1	0	0	0
10345	Malachite MP extra fine	PB 30.77420	8	1	1	1	1	0	0	0
10346	Malachite MP finest grind	PB 30.77420	8	1	1	1	1	0	0	0
10350	Chrysocolla	PB 31.77437	8	0	1	1	1	0	0	0
10355	Dioptase Copper Silicate			0	1	1	1	0	0	0
103600	Fibrous Malachite, standard	PB 30.77420	8	0	1	1	1	0	0	0
103601	Fibrous Malachite, fine	PB 30.77420	8	0	1	1	1	0	0	0
103700	Malachite Arabian	PB 30.77420	8	0	1	1	1	0	0	0
103701	Malachite Arabian, fine	PB 30.77420	8	0	1	1	1	0	0	0
103800	Turquoise Sky-Blue		8	0	1	1	1	0	0	0

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103801	Turquoise Sky-Blue, fine		8	0	1	1	1	0	0	0
103900	Atacamite		8	0	1	1	1	0	0	0
103901	Atacamite, fine		8	0	1	1	1	0	0	0
104000	Vivianite		8	1	1	1	1	0	0	0
104200	Sodalite		8	1	1	1	1	1	0	0
104201	Sodalite, fine		8	1	1	1	1	1	0	0
10435	Kyanite bluish			1	1	0	1	0	0	0
10437	Kyanite dark gray			1	1	0	1	0	0	0
104602	Cavansite, extra fine		8	0	1	1	1	0	0	0
10470	Pentagonite		8	0	1	1	1	0	0	0
10500	Lapis Lazuli, grayish-blue	PB 29.77007	8	1	1	1	1	1	0	0
10510	Lapis Lazuli, medium quality	PB 29.77007	8	1	1	1	1	1	0	0
10520	Lapis Lazuli, good quality	PB 29.77007	8	1	1	1	1	1	0	0
10530	Lapis Lazuli, pure	PB 29.77007	8	1	1	1	1	1	0	0
10540	Lapis Lazuli, crystalline	PB 29.77007	8	1	1	1	1	1	0	0
10550	Lapis Lazuli bright pure blue	PB 29.77007		1	1	1	1	0	0	0
1056020	Lapis Lazuli from Chile	PB 29.77007	8	1	1	1	1	1	0	0
1056025	Lapis Lazuli from Chile	PB 29.77007	8	1	1	1	1	1	0	0
1056038	Lapis Lazuli from Chile	PB 29.77007	8	1	1	1	1	1	0	0
1056045	Lapis Lazuli from Chile	PB 29.77007	8	1	1	1	1	1	0	0
10562	Lapis Lazuli, sky-blue	PB 29.77007	8	1	1	1	1	1	0	0
10580	Ultramarine Ash	PB 29.77007	8	1	1	1	1	1	0	0
10610	Natural Cinnabar Monte Amiata	PR 106.77766		1	1	1	1	0	0	0
10620	Natural Cinnabar	PR 106.77766		1	1	1	1	0	0	0
10624	Cinnabar, very fine	PR 106.77766		1	1	1	1	0	0	0
10625	Cinnabar, fine	PR 106.77766		1	1	1	1	0	0	0
10627	Cinnabar, medium	PR 106.77766		1	1	1	1	0	0	0
10628	Cinnabar, dark	PR 106.77766		1	1	1	1	0	0	0
10700	Orpiment, genuine	PY 39.77086		1	1	1	1	0	0	0
10800	Realgar, genuine	PY 39.77085		1	1	1	1	0	0	0
10870	Conichalcite		8	0	1	1	1	0	0	0
10900	Galena	77640	8	0	1	1	1	0	0	0
10920	Pyrite Powder		8	1	1	1	1	1	0	0
10930	Pyrite Powder fine		8	1	1	1	1	1	0	0
10940	Antimony	PR 107.77060	8	0	1	1	1	0	0	0
11000	Verona Green Earth	PG 23.77009	8	1	0	1	1	1	1	0
11010	Verona Green Earth, fine	PG 23.77009	8	1	0	1	1	1	1	0
11100	Bavarian Green Earth	PG 23.77009	8	1	0	1	1	1	1	0
11110	Russian Green Earth	PG 23.77009	8	1	0	1	1	1	1	0

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11111	Russian Green Earth, extra fine	PG 23.77009	8	1	0	1	1	1	1	0
11120	Volkonskoite		8	1	0	1	1	1	1	0
11140	Aegirine, fine		8	1	1	1	1	1	1	0
11141	Aegirine, medium		8	1	1	1	1	1	1	0
11150	Epidote		8	1	1	1	1	1	1	0
11151	Epidote, greenish extra		8	1	1	1	1	1	1	0
11152	Florentine Green		8	1	0	1	1	1	1	0
11181	Andeer Green, fine		8	1	1	1	1	1	1	0
11182	Andeer Green, medium		8	0	1	0	0	1	1	0
11183	Andeer Green, coarse		8	0	1	0	0	1	1	0
11200	Green Jasper	PW 27.77811	8	1	1	1	1	1	0	1
11210	Green Quartz	PW 27.77811	8	1	1	1	1	1	1	0
11250	Celadonite		8	1	1	1	1	1	0	1
11272	Yellow Ochre, from Andalusia	PY 43.77492		1	1	1	1	1	0	0
11274	Red Ochre, from Andalusia	PR 102.77491		1	1	1	1	1	0	0
11276	Brown Ochre, from Andalusia	PR 102.77491		1	1	1	1	1	0	0
11280	Black Earth, from Andalusia			1	1	1	1	1	0	0
11282	Nero Bernino		8	1	1	1	1	1	1	1
11283	Alba Albula		8	1	1	1	1	1	1	1
11290	Sugar Dolomite	PW 18:1.77220:1, 77713:1	8	1	1	1	1	1	0	0
11291	Sugar Dolomite, coarse	PW 18:1.77220:1, 77713:1	8	1	1	1	1	1	0	0
11300	Red Jasper	PW 27.77811	8	1	1	1	1	1	1	1
11305	Carneol, pale yellow	PW 27.77811		0	1	0	0	0	0	0
11310	Rose Quartz from Namibia	PW 27.77811		0	1	1	1	0	0	0
11315	Amethyst, Brazilian	PW 27.77811		0	1	1	1	0	0	0
11320	Rhodochrosite	77733	8	1	1	1	1	1	0	0
11324	Rhodonite black			1	1	1	1	0	0	0
11350	Côte d'Azur Violet		8	1	1	1	1	1	1	1
11354	Slate Green from Mels		8	1	1	1	1	1	1	1
11356	Gray from Mels	PBk 19.77017	8	1	1	1	1	1	1	1
11360	Brown-Red Slate		8	1	1	1	1	1	1	0
11362	Gray from Burgundy			1	1	1	1	0	0	0
11390	Jade, very fine		8	1	1	1	1	1	0	1
11391	Jade, fine		8	1	1	1	1	1	0	1
11392	Jade, medium		8	1	1	1	1	1	0	1
11400	Rock Crystal	PW 27.77811	8	1	1	1	1	1	1	1
11401	Rock Crystal, fine	PW 27.77811	8	1	1	1	1	1	1	1

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
11405	Diamond Powder		8	1	1	1	1	0	0	1
114051	Diamond Powder green-yellow		8	1	1	1	0	0	0	1
114052	Diamond Powder white-silver		8	1	1	1	0	0	0	1
114053	Diamond Powder white-silver		8	1	1	1	0	0	0	1
11410	Eggshell White	PW 18.77220	8	1	1	1	1	1	0	0
11415	Bianco San Giovanni	PW 18.77220		1	1	1	1	1	0	0
11416	Bianco San Giovanni, coarse	PW 18.77220		1	1	1	1	1	0	0
11420	Fuchsite, extra fine	PW 20.77019	8	1	1	1	1	1	1	1
11421	Fuchsite, fine	PW 20.77019	8	1	1	1	1	1	1	1
11422	Fuchsite, medium	PW 20.77019	8	1	1	0	0	1	1	0
11424	Fuchsite, coarse	PW 20.77019	8	1	1	0	0	1	1	0
11520	Jarosite	PY 43.77492	8	1	1	1	1	1	1	0
11530	Gold Ochre	PY 43.77492	8	1	1	1	1	1	1	0
11540	Taunus Ochre, light	PY 43.77492	8	1	1	1	1	1	1	0
11550	Snaefellsjokull Red			1	1	0	1	1	0	1
11551	Heydalsvegur Yellow			1	1	1	1	1	0	1
11552	Brimisvellir Green			1	1	1	1	0	0	0
11572	Burgundy Yellow Ochre, fine	PY 43.77492	8	1	1	1	1	1	1	0
11573	Burgundy Yellow Ochre	PY 43.77492	8	1	1	1	1	1	1	0
11574	Burgundy Red Ochre, fine	PR 102.77491	8	1	1	1	1	1	1	0
11575	Burgundy Red Ochre	PR 102.77491	8	1	1	1	1	1	1	0
11576	Burgundy Red Ochre Deep, fine	PR 102.77491	8	1	1	1	1	1	1	0
11577	Burgundy Red Ochre Deep	PR 102.77491	8	1	1	1	1	1	1	0
11584	Spanish Red Ochre		8	1	1	1	1	1	1	0
11585	Spanish Red Ochre, extra fine		8	1	1	1	1	1	1	0
11620	Brown Earth from Otranto	PBr 7	8	1	1	1	1	1	1	0
11630	Iseo Brown		8	1	1	1	1	1	1	0
116420	Yellow Moroccan Ochre	PY 43.77492	8	1	1	1	1	1	1	0
116421	Yellow Moroccan Ochre, fine	PY 43.77492	8	1	1	1	1	1	1	0
116430	Red Moroccan Ochre	PR 102.77491	8	1	1	1	1	1	1	0
116431	Red Moroccan Ochre, fine	PR 102.77491	8	1	1	1	1	1	1	0
116440	Dark Red Moroccan Ochre	PR 102.77491	8	1	1	1	1	1	1	0
116441	Dark Red Moroccan Ochre, fine	PR 102.77491	8	1	1	1	1	1	1	0
11670	Onyx Black	PW 27.77811		1	1	1	0	0	0	0
11674	Obsidian Black		8	1	1	1	1	1	0	1
11800	Selenite, Marienglas	PW 25.77231	8	1	1	1	1	1	0	0
11810	Selenite, Marienglas, fine	PW 25.77231	8	1	1	1	1	1	0	0
11830	Aragonite	PW 18.77220	8	0	1	1	1	1	0	0
11900	Magnesite	PW 18.77713		0	1	1	1	0	0	0

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12000	Ivory Black, genuine	PBk 9	8	1	1	1	1	1	0	0
12010	Peach Black	PBk 8.77268	8	1	1	1	1	1	0	0
12015	Grape Black	PBk 8.77268	8	1	1	1	1	1	0	0
12020	Cherry Black	PBk 8.77268	8	1	1	1	1	1	0	0
12030	Atramentum		8	0	1	1	1	0	0	0
12040	Shungit			0	1	1	1	0	0	0
12100	Bistre	NBr 11		0	1	1	1	0	0	0
12200	Copper Resinate			1	0	0	0	0	0	0
12400	Sepia	NBr 9		0	1	1	1	0	0	0
12401	Sepia, fine	NBr 9		0	1	1	1	0	0	0
12402	Sepia, very fine	NBr 9		0	1	1	1	0	0	0
12440	Bideford Black	PBk 8.77268		1	1	1	1	0	0	0
12700	Wernerite 63 - 100µ			0	1	1	0	0	0	0
12702	Wernerite pieces 0,1 - 2 mm			0	1	0	0	0	0	0
12720	Diopside 0 - 63 µ			0	1	1	0	0	0	0
12722	Diopside - Wenerite pieces 0,1 - 2 mm			0	1	0	0	0	0	0
12724	Diopside - Wenerite pieces 2 - 8 mm			0	1	0	0	0	0	0
15221	IWA-Enogu® Kibeni		8	1	1	1	1	0	0	0
15222	IWA-Enogu® Iwabeni		8	1	1	1	1	0	0	0
15231	IWA-Enogu® Iwahi		8	1	1	1	1	0	0	0
15241	IWA-Enogu® Iwaaka		8	1	1	1	1	0	0	0
15251	IWA-Enogu® Benishinsya		8	1	1	1	1	0	0	0
15252	IWA-Enogu® Iwashikou		8	1	1	1	1	0	0	0
15253	IWA-Enogu® Shinsia		8	1	1	1	1	0	0	0
15261	IWA-Enogu® Iwamomo		8	1	1	1	1	0	0	0
15311	IWA-Enogu® Usukuchi-Murasaki		8	1	1	1	1	0	0	0
1671508	Yellow Jasper Iwa-Oudo, No. 8	PW 27.77811	8	1	1	1	1	1	0	0
1671510	Yellow Jasper Iwa-Oudo, No. 10	PW 27.77811	8	1	1	1	1	1	0	0
1671512	Yellow Jasper Iwa-Oudo, No. 12	PW 27.77811	8	1	1	1	1	1	0	0
1671514	Yellow Jasper Iwa-Oudo, No. 14	PW 27.77811	8	1	1	1	1	1	0	0
1671608	Garnet Kicha Golden, No. 8		8	1	1	1	1	1	0	1
1671610	Garnet Kicha Golden, No. 10		8	1	1	1	1	1	0	1
1671612	Garnet Kicha Golden, No. 12		8	1	1	1	1	1	0	1
1671614	Garnet Kicha Golden, No. 14		8	1	1	1	1	1	0	1
1672008	Garnet Sakura-Nezumi, No. 8		8	1	1	1	1	1	0	1
1672010	Garnet Sakura-Nezumi, No. 10		8	1	1	1	1	1	0	1
1672012	Garnet Sakura-Nezumi, No. 12		8	1	1	1	1	1	0	1

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1672014	Garnet Sakura-Nezumi, No. 14		8	1	1	1	1	1	0	1
1672108	Cinnabar SHINSYA, No. 8	PR 106.77766	8	1	1	1	1	0	0	0
1672110	Cinnabar SHINSYA, No. 10	PR 106.77766	8	1	1	1	1	0	0	0
1672112	Cinnabar SHINSYA, No. 12	PR 106.77766	8	1	1	1	1	0	0	0
1672114	Cinnabar SHINSYA, No. 14	PR 106.77766	8	1	1	1	1	0	0	0
1672509	Agate Peach No. 9	PW 27.77811	8	1	1	1	1	1	0	0
1672512	Agate Peach No. 12	PW 27.77811	8	1	1	1	1	1	0	0
1672514	Agate Peach No. 14	PW 27.77811	8	1	1	1	1	1	0	0
1673108	Azurite GUNJYOU, No. 8	PB 30.77420	8	0	1	1	1	0	0	0
1673110	Azurite GUNJYOU, No. 10	PB 30.77420	8	0	1	1	1	0	0	0
1673112	Azurite GUNJYOU, No. 12	PB 30.77420	8	0	1	1	1	0	0	0
1673114	Azurite GUNJYOU, No. 14	PB 30.77420	8	0	1	1	1	0	0	0
1673908	Sodalite SHIUN-MATSU, No. 8		8	1	1	1	1	1	0	0
1673910	Sodalite SHIUN-MATSU, No. 10		8	1	1	1	1	1	0	0
1673912	Sodalite SHIUN-MATSU, No. 12		8	1	1	1	1	1	0	0
1673914	Sodalite SHIUN-MATSU, No. 14		8	1	1	1	1	1	0	0
1674108	Malachite MATSUBA-ROKUSYOU, No. 8	PB 30.77420	8	0	1	1	1	0	0	0
1674110	Malachite MATSUBA-ROKUSYOU, No. 10	PB 30.77420	8	0	1	1	1	0	0	0
1674112	Malachite MATSUBA-ROKUSYOU, No. 12	PB 30.77420	8	0	1	1	1	0	0	0
1674114	Malachite MATSUBA-ROKUSYOU, No. 14	PB 30.77420	8	0	1	1	1	0	0	0
1674408	Lizard-Stone, No. 8	PW 26.77718	8	1	0	1	1	1	0	0
1674410	Lizard-Stone, No. 10	PW 26.77718	8	1	0	1	1	1	0	0
1674412	Lizard-Stone, No. 12	PW 26.77718	8	1	0	1	1	1	0	0
1674414	Lizard-Stone, No. 14	PW 26.77718	8	1	0	1	1	1	0	0
1674508	Amazonite HAKUSUI-MATSU, No. 8		8	1	1	1	1	1	0	0
1674510	Amazonite HAKUSUI-MATSU, No. 10		8	1	1	1	1	1	0	0
1674512	Amazonite HAKUSUI-MATSU, No. 12		8	1	1	1	1	1	0	0
1674514	Amazonite HAKUSUI-MATSU, No. 14		8	1	1	1	1	1	0	0
1674908	Epidote No. 8		8	1	1	1	1	1	0	0
1674910	Epidote No. 10		8	1	1	1	1	1	0	0
1674914	Epidote No. 14		8	1	1	1	1	1	0	0
1675308	Iron Oxide Orange, No. 8		8	1	1	1	1	1	0	0
1675310	Iron Oxide Orange, No. 10		8	1	1	1	1	1	0	0

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1675311	Iron Oxide Orange, No. 11		8	1	1	1	1	1	0	0
1675408	Burnt Iron Oxide Red, No. 8	PR 101.77491	8	1	1	1	1	1	0	0
1675410	Burnt Iron Oxide Red, No. 10	PR 101.77491	8	1	1	1	1	1	0	0
1675412	Burnt Iron Oxide Red, No.12	PR 101.77491	8	1	1	1	1	1	0	0
1675414	Burnt Iron Oxide Red, No.14	PR 101.77491	8	1	1	1	1	1	0	0
1675908	Tiger-Eye TYOUJICHA, No. 8	PW 27.77811	8	1	1	1	1	1	0	0
1675910	Tiger-Eye TYOUJICHA, No. 10	PW 27.77811	8	1	1	1	1	1	0	0
1675912	Tiger-Eye TYOUJICHA, No. 12	PW 27.77811	8	1	1	1	1	1	0	0
1675914	Tiger-Eye TYOUJICHA, No. 14	PW 27.77811	8	1	1	1	1	1	0	0
1676508	Tourmaline DENKISEKI-MATSU, No. 8		8	1	1	1	1	0	0	0
1676510	Tourmaline DENKISEKI-MATSU, No. 10		8	1	1	1	1	0	0	0
1676512	Tourmaline DENKISEKI-MATSU, No. 12		8	1	1	1	1	0	0	0
1676514	Tourmaline DENKISEKI-MATSU, No. 14		8	1	1	1	1	0	0	0
17000	Jarosite, from Cyprus	PY 43.77492	8	1	1	1	1	1	1	0
17020	Persian Yellow			1	1	1	1	1	0	1
17050	Natural Sienna, Monte Amiata	PY 43.77492	8	1	1	1	1	1	1	0
17280	Persian Red			1	1	1	1	1	0	0
17400	Green Earth, from Cyprus	PG 23.77009	8	1	0	1	1	1	1	0
17410	Bluish Green Earth, from Cyprus	PG 23.77009	8	1	0	1	1	1	1	0
21010	Cadmium Yellow No. 1, lemon	PY 35.77205	8	1	1	1	1	0	0	0
21020	Cadmium Yellow No. 2, very light	PY 35.77205	8	1	1	1	1	0	0	0
21030	Cadmium Yellow No. 4, light	PY 35.77205	7	1	1	1	1	0	0	0
21040	Cadmium Yellow No. 6, medium	PY 35.77205	8	1	1	1	1	0	0	0
21051	Cadmium Yellow, medium			1	1	1	1	0	0	0
21060	Cadmium Yellow No. 9, dark	PY 35.77205	7	1	1	1	1	0	0	0
21080	Cadmium Orange No. 0, very light	PO 20.77202	8	1	1	1	1	0	0	0
21090	Cadmium Orange No. 0.5, light	PO 20.77202	8	1	1	1	1	0	0	0
21100	Cadmium Orange No. 1, medium	PO 20.77202	8	1	1	1	1	0	0	0
21110	Cadmium Orange No. 2, vermilion	PR 108.77202, 77196	8	1	1	1	1	0	0	0
21120	Cadmium Red No. 1, light	PR 108.77208,77196	8	1	1	1	1	0	0	0
21130	Cadmium Red No. 2, medium	PR 108.77202,77196	8	1	1	1	1	0	0	0
21140	Cadmium Red No. 3, dark	PR 108.77208,77196	8	1	1	1	1	0	0	0
23000	Phthalo Green Dark	PG 7.74260	8	1	1	1	1	1	1	0
23010	Phthalo Green, yellowish	PG 36.74265	8	1	1	1	1	1	1	0
23050	Phthalo Blue	PB 15:1.74160	8	1	1	1	1	1	1	0
23060	Phthalo Blue Royal Blue	PB 15:3.74160	8	1	1	1	1	1	1	0

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No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
23070	Phthalo Blue reddish	PB 15:6.74160	8	1	1	1	1	1	1	0
23080	Phthalo Blue	PB 16.74100		1	1	1	1	1	1	0
23100	Indanthren® Blue	PB 60.69800	8	1	1	1	1	1	1	0
23153	Hostaperm® Pink E	PR 122.73915		1	1	1	1	0	0	0
23178	Irgazine® Orange DPP RA	PO 73.561170	8	1	1	1	1	1	1	0
23179	Irgazine® Scarlet DPP EK	PR 255.561050	8	1	1	1	1	1	1	0
23180	Irgazine® Red DPP BO	PR 254.56110	8	1	1	1	1	1	1	0
23181	DPP - Red	PR 254.56110		1	1	1	1	0	0	0
23182	Irgazine® Ruby DPP-TR	PR 264.561300	8	1	1	1	1	1	1	0
23184	Hostaperm® Red DPP	PR 254		1	1	1	1	0	0	0
23200	Scarlet Red	PR 168.59300	8	1	1	1	1	1	1	0
23202	CPT - Scarlet Red	PR 166.20730	7-8	1	1	1	1	1	1	0
23230	Permanent Red A	PR 177.65300	6-8	1	1	1	1	1	1	0
23290	Permanent Red	PR 170.12475	4-5	1	1	1	1	1	1	0
23291	Permanent Red FRLL	PR 9.12460	5-7	1	1	1	1	1	1	0
23293	CPT - Red	PR 144.20753	6-8	1	1	1	1	1	1	0
23300	Permanent Yellow light	PY 151.13980	8	1	1	1	1	0	0	0
23310	Permanent Yellow medium	PY 154.11781	7-8	1	1	1	1	1	1	0
23330	Irgazine® Yellow, greenish	PY 129.48042	7-8	1	1	1	1	1	1	0
23340	Isoindole Yellow	PY 109.56284	7-8	1	1	1	1	0	0	0
23350	Indian Yellow imitation	PY 150.12764	8	1	1	1	1	1	0	0
23370	Pyramid-Yellow medium	PY 108.68420	8	1	1	1	1	0	0	0
23380	Pigment Yellow 83	PY 83	8	1	1	1	1	0	0	0
23401	Hostaperm Pink, transparent	PR 122.73915	7-8	1	1	1	1	0	0	0
23402	Quindo® Pink D	PV 19.73900	8	1	1	1	1	1	1	0
23403	Novoperm Carmine Red	PR 176.12515		1	1	1	1	0	0	0
23451	Dioxazine Violet	PV 37.51345	8	1	1	1	1	1	1	0
23480	Cinquasia® Chestnut Brown	PR 206.73900,73920	8	1	1	1	1	0	0	0
23493	Gubbio Red	PBr 23.20060	8	1	1	1	1	1	1	0
23495	Mahogany Brown	PBr 25		1	1	1	1	0	0	0
23500	Paliogen® Maroon	PR 179.71130	8	1	1	1	1	1	1	0
23504	Paliogen® Maroon very fine	PR 179.71130		1	1	1	1	0	0	0

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No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
23540	Paliotol® Orange	PO 59	8	1	1	1	1	1	1	0
23570	Pyranthrone Orange	PO 36.11780	8	1	1	1	1	1	1	0
23585	Cinquasia® Gold, red-gold	PO 48.73900,73920	8	1	1	1	1	1	0	0
23600	Alizarine Crimson Light	PR 112.12370	5-6	1	1	1	1	1	0	0
23610	Alizarine Crimson Dark	PR 83.58000:1	6-8	1	1	1	1	1	0	0
23611	Alizarine Crimson Dark	PR 83.58000:1		1	1	1	1	0	0	0
23650	Brilliant Yellow	PY 74.11741	6-8	1	1	1	1	1	1	0
23670	Irgazine® Yellow	PY 110.56280	7-8	1	1	1	1	1	1	0
23700	Thioindigo Red	PR 88.73312	6-8	1	1	1	1	1	1	0
23710	Cinquasia® Violet RT 201 D	PV 19.73900	7-8	1	1	1	1	1	1	0
23720	Hostaperm® Red	PV 19.73900	8	1	1	1	1	1	1	0
23800	Isoindolol Orange	PO 61.11265	7-8	1	1	1	1	1	1	0
23850	Studio Yellow	PY 3.11710	6-7	1	1	1	1	1	1	0
23950	Studio Red, Helio	PR 3.12120	3-7	1	1	1	1	1	1	0
24000	Paliotol® Yellow-Orange	PY 139.56298	6-7	1	1	1	1	0	0	0
24100	Aniline Black	PBk 1.50440		0	1	1	1	0	0	0
26000	XSL Titanium White	PW 6.77891	8	0	1	1	1	1	0	1
26120	XSL Translucent Yellow	PY 42.77492	8	0	1	1	1	1	0	1
26140	XSL Translucent Red	PR 101.77491	8	0	1	1	1	1	0	1
26308	XSL Poppy Red	PR 112.12370	6-7	0	1	1	1	0	0	0
26310	XSL Irgazine® Red DPP	PR 254.56110	8	0	1	1	1	0	0	0
26405	XSL Phthalo Blue, Royal Blue	PB 15:2.74160	8	0	1	1	1	0	0	0
26500	XSL Phthalo Green Dark	PG 7.74260	8	0	1	1	1	0	0	0
26600	XSL Black	PBk 7.77266	8	0	1	1	1	0	0	0
27000	Kremer Color Paste - Titanium White	PW 6.77891	8	0	1	1	1	1	1	1
27160	Kremer Color Paste - Bismuth-Vanadate Yellow	PY 184	8	0	1	1	1	1	1	1
27400	Kremer Color Paste - Iron Oxide Brown 610	PR 101.77491, PBk 11.77499, PY 42.77492	8	0	1	1	1	1	1	1

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
27500	Kremer Color Paste - Iron Oxide Black	PBk 11.77499	8	0	1	1	1	1	1	1
27540	Kremer Color Paste - Bone Black	PBk 9.77267	8	0	1	1	1	0	0	0
27600	Kremer Color Paste - Lamp Black	PBk 7.77266	8	0	1	1	1	0	0	0
27700	Kremer Color Paste - Ultramarine Blue	PB 29.77007	8	0	1	1	1	1	0	0
27705	Kremer Color Paste - Ultramarine Blue (new)	PB 29.77007		0	1	1	1	1	0	0
28000	Kremer Color Paste - Lemon Yellow	PY 3.11710	7	0	1	1	1	1	0	0
28020	Kremer Color Paste - Irgazin® Yellow, greenish	PY 129.48042	8	0	1	1	1	1	1	0
28050	Kremer Color Paste - Yellow	PY 1	8	0	1	1	1	1	0	0
28100	Kremer Color Paste - Brilliant Yellow	PY 74.11741	6-8	0	1	1	1	0	0	0
28120	Kremer Color Paste - Permanent Yellow Medium	PY 154.11781	8	0	1	1	1	1	1	0
28150	Kremer Color Paste - Isoindolinone Yellow	PY 109.56284	7-8	0	1	1	1	1	1	0
28200	Kremer Color Paste - Orange	PO 34.21115	6	0	1	1	1	1	0	0
28270	Kremer Color Paste - Pyranthrone Orange	PO 36.11780	8	0	1	1	1	1	1	0
28375	Kremer Color Paste - Irgazin® Orange DPP RA	PO 73.561170	8	0	1	1	1	1	1	0
28390	Kremer Color Paste - Irgazin® DPP Scarlet	PR 255.561050	8	0	1	1	1	1	1	0
28470	Kremer Color Paste - Irgazin® DPP Red	PR 254.56110	8	0	1	1	1	1	1	0
28480	Kremer Color Paste - Graphtol Red NFB	PR 210	7	0	1	1	1	1	0	0
28490	Kremer Color Paste - Permanent Red	PR 170.12475	4-6	0	1	1	1	1	0	0
28500	Kremer Color Paste - Red	PR 112.12370	8	0	1	1	1	1	0	0
28510	Kremer Color Paste - Irgazin® Ruby DPP	PR 264.561300	8	0	1	1	1	1	1	0
28600	Kremer Color Paste - Quindo® Red	PR 122.73915	8	0	1	1	1	1	1	0
28660	Kremer Color Paste - Cinquasia® Violet	PV 19.73900	7-8	0	1	1	1	1	1	0
28701	Kremer Color Paste - Thioindigo	PR 88.73312		0	1	1	1	1	0	0
28801	Kremer Color Paste - Dioxazine Violet	PV 37.51345	8	0	1	1	1	1	1	0
28900	Kremer Color Paste - Heliogen® Blue	PB 15:3.74160	8	0	1	1	1	1	1	0

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
28910	Kremer Color Paste - Heliogen® Royal Blue	PB 15:3.74160	8	0	1	1	1	1	1	0
29000	Kremer Color Paste - Heliogen® Green	PG 7.74260	8	0	1	1	1	1	1	0
29050	Kremer Color Paste - Heliogen® Green, yellowish	PG 36.74265	8	0	1	1	1	1	1	0
29200	Kremer Color Paste - Daylight Fluorescent Yellow			0	1	1	1	0	0	0
29210	Kremer Color Paste - Daylight Fluorescent Orange			0	1	1	1	0	0	0
29220	Kremer Color Paste - Daylight Fluorescent Pink			0	1	1	1	0	0	0
29230	Kremer Color Paste - Daylight Fluorescent Magenta			0	1	1	1	0	0	0
29240	Kremer Color Paste - Daylight Fluorescent Green			0	1	1	1	0	0	0
31231	Pozzuolana Red Earth very fine			1	1	1	1	1	1	1
345110	Novacron® Yellow F-4G			0	0	0	0	0	0	0
345130	Novacron® Orange F-BR			0	0	0	0	0	0	0
345160	Novacron® Brilliant Blue FN-G			0	0	0	0	0	0	0
36000	Indigo, genuine	NB 1.75780	8	1	1	1	1	0	0	0
36002	Indigo, genuine, pieces	NB 1.75780	8	1	1	1	1	0	0	0
36004	Indigo, japanese polygonum			1	1	1	1	0	0	0
36007	Maya Blue		8	1	1	1	1	0	0	0
36009	Indigo, synthetic	VAT Blue 1		0	1	1	1	0	0	0
360094	Indigo Synthetic, Color Paste	VAT Blue 1		0	1	1	1	0	0	0
36010	Tyrian Purple	NV 1.75800		1	1	1	1	0	0	0
36015	Purpurisum	NV 1.75800		0	1	0	1	0	0	0
36020	Lac Dye	NR 25.75450		1	1	1	1	0	0	0
36160	Extract of Brazilwood	Natural Red 24.75280		0	0	0	0	0	0	0
36180	Sandalwood	Natural Red 22		0	0	0	0	0	0	0
36210	Extract of Fustic	Natural Yellow 11		0	0	0	0	0	0	0
36262	Lake made of Reseda	NY 2.75590,75580		1	1	1	1	0	0	0
37000	Dragon's Blood, powder	NR 31.75200,75210	3	0	1	1	0	0	0	0
37011	Dragon's Blood, plates	NR 31.75200,75210	3	0	0	0	0	0	0	0
37014	Dragon's Blood IYDAHA, cake	NR 31.75200,75210	3	0	0	0	0	0	0	0
37016	Dragon's Blood EMZOLO	NR 31.75200,75210	3	0	0	0	0	0	0	0
37030	Resina Kamala	NO 2.75310		0	0	0	0	0	0	0
37050	Gamboge, powder	NY 24		0	0	0	0	0	0	0
37060	Gamboge, pieces	NY 24		0	0	0	0	0	0	0
37080	Gum Accaroid, brown-red			0	0	0	0	0	0	0

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No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
37081	Gum Accaroid, yellow-red			0	0	0	0	0	0	0
37202	Madder Lake, genuine	NR 9, C.I. 75330,75420	4- 5	1	1	1	1	0	0	0
37203	Madder Lake, yellowish	NR 9, C.I.75330,75420	1- 3	1	1	1	1	0	0	0
372051	Madder Lake Coral	Nr. 9.75330,75420		1	1	1	1	0	0	0
372057	Madder Lake Carmine Red	Nr. 9.75330,75420		1	1	1	1	0	0	0
372058	Madder Lake Hazelnut	Nr. 9.75330,75420		1	1	1	1	0	0	0
372059	Madder Lake Brown	Nr. 9.75330,75420		1	1	1	1	0	0	0
372141	Madder Lake made of roots, Dark Red	NR 9.75330,75420	3- 4	1	1	1	1	0	0	0
372142	Madder Lake made of roots, Bordeaux Red	NR 9.75330,75420	2- 5	1	1	1	1	0	0	0
37217	Madder Lake Violet-Brown	NR 9.75330,75420	1- 4	1	1	1	1	0	0	0
37218	Madder Lake Violet	NR 9.75330,75420		1	1	1	1	0	0	0
37370	Osage, yellow	Farblack aus: NY 8.75660		1	1	1	1	0	0	0
37391	Sap Green	NG 2.75440,75650,75695	4	0	1	1	1	0	0	0
37392	Stil de Grain light	NY 14.75440		0	1	1	1	0	0	0
37394	Stil de Grain	NY 14.75440	1	0	1	1	1	0	0	0
373941	Stil de Grain, Schützenberger	NG 2.75440,75650,75695		0	1	1	1	0	0	0
38010	Aloe Mosselbay			0	0	0	0	0	0	0
390021- 394545	Colored glasses		8	1	1	1	1	1	0	1
40010	French Ochre JTCLES	PY 43.77492	8	1	1	1	1	1	1	1
40012	French Ochre, very light	PY 43.77492	8	1	1	1	1	1	1	1
40013	French Ochre, extra light	PY 43.77492		1	1	1	1	1	0	1
40020	French Ochre RTFLES	PR 102.77491	8	1	1	1	1	1	1	1
40030	French Ochre JOLES	PY 43.77492	8	1	1	1	1	1	1	1
40040	French Ochre JCLES	PY 43.77492	8	1	1	1	1	1	1	1
40050	French Ochre JFLES	PY 43.77492	8	1	1	1	1	1	1	1
40060	French Ochre JALS	PY 43.77492, PR 102.77491	8	1	1	1	1	1	1	1
40070	French Ochre SOFODOR	PY 43.77492	8	1	1	1	1	1	1	1
40080	French Ochre HAVANE	PY 43.77492, PR 102.77491	8	1	1	1	1	1	1	1
40090	French Ochre SOFOROUGE	PR 102.77491	8	1	1	1	1	1	1	1
40130	French Ochre SAHARA	PY 43.77492	8	1	1	1	1	1	1	1
40195	Gold Ochre, from Poland	PY 43.77492		1	1	1	1	1	0	1

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1≙suitability

0≙no suitability

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No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
40200	Ochre Avana, greenish-yellow	PY 43.77492	8	1	1	1	1	1	1	0
40214	Gold Ochre DD	PY 42.77492	8	1	1	1	1	1	1	1
40220	Italian Gold Ochre light	PY 43.77492	8	1	1	1	1	1	1	0
40231	Brown Ochre light	PY 43.77492	8	1	1	1	1	1	1	0
40241	Fawn Ochre	PY 43.77492	8	1	1	1	1	1	1	1
40260	Satin Ochre	PY 43.77492	8	1	1	1	1	1	1	0
40280	Amberg Yellow	PY 43.77492	8	1	1	1	1	1	1	1
40301	Iron Oxide Yellow	PY 43.77492	8	1	1	1	1	1	1	0
40310	Dark Ochre, German	PY 43.77492	8	1	1	1	1	1	1	0
40320	Dark Ochre, Italian	PY 43.77492	8	1	1	1	1	1	1	0
40392	Raw Sienna, French	PY 43.77492	8	1	1	1	1	1	1	1
40400	Raw Sienna, Italian	PY 43.77492	8	1	1	1	1	1	1	1
40404	Raw Sienna Badia, Italian	PY 43.77492	8	1	1	1	1	1	1	1
40410	Raw Sienna brownish	PY 43.77492	8	1	1	1	1	1	1	0
40430	Dark Burnt Sienna	PR 101.77491	8	1	1	1	1	1	1	1
40440	Pompeii Red	PR 101.77491	8	1	1	1	1	1	1	1
40470	Burnt Sienna, from France	PR 101.77491	8	1	1	1	1	1	1	1
40490	Rosso Sartorius	PR 102.77491	8	1	1	1	1	1	1	1
40503	Red Bole	PR 102.77015	8	0	1	1	1	0	0	0
40510	Venetian Red	PR 102.77491	8	1	1	1	1	1	1	0
40542	English Red Light	PR 101.77491	8	1	1	1	1	1	1	1
40545	English Red Deep	PR 101.77491	8	1	1	1	1	1	1	1
40610	Raw Umber	PBr 8.77727	8	1	1	1	1	1	1	1
40611	Raw Umber, light	PBr 7	8	1	1	1	1	1	1	0
40612	Raw Umber, greenish	PBr 8.77727	8	1	1	1	1	1	1	0
40623	Manganese Brown Intense	PBr 8.77727	8	1	1	1	1	1	1	0
40630	Raw Umber greenish dark	PBr 8.77727	8	1	1	1	1	1	1	1
40650	Chromite		8	1	1	1	1	1	1	1
40660	Raw Umber, dark	PBr 8.77727	8	1	1	1	1	1	1	0
40700	Burnt Umber, reddish	PBr 8.77727	8	1	1	1	1	1	1	0
40710	Burnt Umber, brownish	PBr 8.77727	8	1	1	1	1	1	1	1
40720	Burnt Umber, dark brown	PBr 7	8	1	1	1	1	1	1	1
40723	Burnt Umber, type B	PBr 8.77727	8	1	1	1	1	1	1	1
40730	Burnt Umber Light, reddish-brown	PBr 8.77727	8	1	1	1	1	1	1	0
40800	Green Earth light	PG 23.77009	8	1	0	1	1	1	1	0
40810	Bohemian Green Earth	PG 23.77009	8	1	0	1	1	1	1	0
40821	Green Earth from Verona	PG 23.77009	8	1	0	1	1	1	1	0
40830	Green Earth from France	PG 23.77009	8	1	0	1	1	1	1	0
40850	Burnt Green Earth		8	1	1	1	1	1	1	1

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No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
40900	Slate Gray, extra light	PBk 19.77017	8	1	1	1	1	1	0	0
40911	Slate Gray, light, greenish	PBk 19.77017	8	1	1	1	1	1	0	0
40920	Slate Gray, gray-green	PBk 19.77017	8	1	1	1	1	1	0	0
40930	Slate Gray, dark	PBk 19.77017	8	1	1	1	1	1	0	0
40960	Pencil Clay, powder	PBk 18	8	0	1	1	1	1	0	0
40970	Pencil Clay, pieces	PBk 18	8	0	1	1	1	1	0	0
41000	Van Dyck Brown	NBr 8	7-8	0	1	1	1	0	0	0
41050	Cassel Brown, wood stain	NBr 8	6-7	0	1	0	1	0	0	0
41550	Terra Pozzuoli	PR 101, PR 102.77491	8	1	1	1	1	1	1	0
41600	Terra Ercolano	PR 101, PR 102.77491	8	1	1	1	1	1	1	0
41700	Verona Green Earth		8	1	0	1	1	1	1	0
41750	Vagone Green Earth		8	1	0	1	1	0	0	0
41770	Nicosia Green		8	1	0	1	1	0	0	0
41800	Bohemian Green Earth, imitation		8	1	0	1	1	1	0	0
41820	Verona Green Earth, imitation		8	1	0	1	1	1	1	0
42000	Vermilion	PR 106.77766		1	1	1	1	0	0	0
42050	Zirconium Red			1	1	1	1	0	0	0
42100	Carmine Naccarat	NR 4:1.75470		1	1	1	1	0	0	0
42300	Cerium Red			1	1	1	1	0	0	0
42500	Red Lead, Minium	PR 105.77578		1	0	0	0	0	0	0
42601	Ultramarine Red, violet pink	PR 259.77007	8	1	1	1	1	0	0	0
42605	Ultramarine Red B, dark pink	PV 15.77007	8	1	1	1	1	0	0	0
42711	Garnet Powder Red, very fine		8	1	1	1	1	1	1	1
42712	Garnet Powder Red, fine		8	1	1	0	0	1	1	0
42714	Garnet Powder Red, medium		8	0	1	0	0	1	1	0
42716	Garnet Sand Red, coarse		8	0	1	0	0	1	1	0
43010	Massicot, Litharge	PY 46.77577		1	0	0	0	0	0	0
43101	Bristol Yellow pale		8	1	1	1	1	0	0	0
43111	Bristol Yellow, medium		8	1	1	1	1	0	0	0
43125	Naples Yellow, dark	PY 41.77588		1	1	1	1	0	0	0
43130	Naples Yellow, reddish	PY 41.77588		1	1	1	1	0	0	0
43131	Bristol Yellow, reddish		8	1	1	1	1	0	0	0
43200	Nickel-Titanium Yellow	PY 53.77788	8	1	1	1	1	1	1	1
43210	Nickel-Titanium Yellow, greenish	PY 53.77788	8	1	1	1	1	1	1	1
43230	Praseodym Yellow	PY 159.77997	8	1	1	1	1	1	1	1
43300	Titanium Orange	PBr 24.77310	8	1	1	1	1	1	1	1
43340	Hokkaido-Orange	PY 216		0	1	1	1	1	1	1

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
43500	Cobalt Yellow	PY 40.77357		1	1	1	1	0	0	0
43600	Antimony Red	77061	8	0	0	0	1	0	0	0
43870	Yellow Zircon	PY 159.77997		1	1	1	1	1	1	1
43880	Intensive Yellow	PY 159.77997	8	1	1	1	1	1	1	1
43910	Bismuth-Vanadate Yellow lemon	PY 184	8	1	1	1	1	1	1	1
43915	Bismuth-Vanadate Yellow, light	PY 184	8	1	1	1	1	1	1	1
43918	Bismuth-Vanadate Yellow, medium	PY 184	8	1	1	1	1	1	1	1
43920	Bismuth-Vanadate Yellow, dark	PY 184	8	1	1	1	1	1	1	1
44100	Cobalt Green	PG 50.77377	8	1	1	1	1	1	1	1
44110	Cobalt Oxide Green Blue	PG 26.77343	8	1	1	1	1	1	1	1
44130	Cobalt Bottle Green	PG 50.77377	8	1	1	1	1	1	1	1
44151	Cobalt Green bluish A	PG 19.77335	8	1	1	1	1	0	0	0
44190	Pastel Green, Victoria Green	PG 51.77300	8	1	1	1	1	1	1	1
44200	Chrome Oxide Green	PG 17.77288	8	1	1	1	1	1	1	1
44204	Chrome Oxide Green DD	PG 17.77288	8	1	1	1	1	1	1	1
44250	Viridian Green	PG 18.77289	8	1	1	1	1	1	1	0
44280	Permanent Green	PG 7, PG 17, PB 15, PB 28, PW 7	8	1	1	1	1	1	1	0
44400	Malachite, synthetic	77422	8	0	1	1	1	0	0	0
44450	Verdigris, synthetic	PG 20.77408	8	0	1	1	1	0	0	0
44500	Cadmium Green, light	PW 21, PY 35, PB 15:3	8	1	1	1	1	0	0	0
44510	Cadmium Green, dark	PW 21, PY 35, PB 15:3	8	1	1	1	1	0	0	0
45000	Ultramarine Blue, very dark	PB 29.77007	8	1	1	1	1	1	0	0
45010	Ultramarine Blue, dark	PB 29.77007	8	1	1	1	1	1	0	0
45020	Ultramarine Blue, reddish	PB 29.77007	8	1	1	1	1	1	0	0
45030	Ultramarine Blue, greenish extra	PB 29.77007	8	1	1	1	1	1	0	0
45040	Ultramarine Blue, greenish light	PB 29.77007	8	1	1	1	1	1	0	0
45080	Ultramarine Blue, light	PB 29.77007	8	1	1	1	1	1	0	0
45100	Ultramarine Violet, medium	PV 15.77007	8	1	1	1	1	1	0	0
45110	Ultramarine Violet, reddish	PV 15.77007	8	1	1	1	1	1	0	0
45120	Ultramarine Violet, light reddish	PV 15.77007	8	1	1	1	1	1	0	0
45202	Prussian Blue LUX	PB 27.77510	8	1	1	1	1	0	0	0
45350	Manganese Violet	PV 16.77742	8	1	1	1	1	0	0	0
45364	Copper Blue			0	1	1	1	1	0	0
45400	Zirconium Cerulean Blue	PB 71.77998	8	1	1	1	1	1	1	1
45700	Cobalt Blue Dark	PB 74.77366	8	1	1	1	1	1	1	1
45701	Cobalt Blue Dark, greenish	PB 28.77346	8	1	1	1	1	1	1	1

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
45702	Cobalt Blue, Sapporo	PB 74.77346	8	1	1	1	1	1	1	1
45710	Cobalt Blue Medium	PB 28.77346	8	1	1	1	1	1	1	1
457141	Cobalt Blue Pale	PB 28.77346	8	1	1	1	1	1	1	1
45720	Cobalt Blue Light	PB 35.77368	8	1	1	1	1	1	1	1
45730	Cobalt Cerulean Blue	PB 35.77368	8	1	1	1	1	1	1	1
45740	Cobalt Blue, greenish	PB 36.77343	8	1	1	1	1	1	1	1
45750	Cobalt Blue Turquoise Light	PB 28.77346	8	1	1	1	1	1	1	1
45760	Cobalt Blue Turquoise Dark	PB 36.77343	8	1	1	1	1	1	1	1
45800	Cobalt Violet, dark	PV 14.77360	8	1	1	1	1	0	0	0
45810	Cobalt Violet Brilliant, dark	PV 14.77360		1	1	1	1	0	0	0
45820	Cobalt Violet Brilliant, light	PV 49.77362	8	1	1	1	1	0	0	0
46000	Cremnitz White	PW 1.77597	8	1	1	1	1	0	0	0
460026	Cremnitz White in Walnut Oil, tube			1	0	0	0	0	0	0
460027	Cremnitz White in Walnut Oil			1	0	0	0	0	0	0
46100	Lithopone	PW 5.77115	8	1	1	1	1	0	0	0
46200	Titanium White Rutile	PW 6.77891	8	1	1	1	1	1	1	1
46280	Buff Titanium	PW 6:1.77891	8	1	1	1	1	1	1	1
46300	Zinc White	PW 4.77947	8	1	1	1	1	1	1	0
46350	Zinc Sulphide	PW 7.77975		0	1	1	1	0	0	0
46360	Kremer White	PW 12.77990		1	1	1	1	1	1	1
46400	Gofun Shirayuki		8	0	1	1	1	1	0	0
47000	Vine Black, German	PBk 8.77268	8	1	1	1	1	1	0	0
47100	Bone Black	PBk 9.77267	8	1	1	1	1	1	0	0
47120	Nano F - Black			0	1	1	1	0	0	0
47200	Ivory Black JU	PBk 9.77267	8	1	1	1	1	1	0	0
47250	Furnace Black	PBk 7.77266	8	1	1	1	1	0	0	0
47324	Basalt Black, fine powder		8	1	1	1	1	1	1	1
47326	Basalt Black, fine sand		8	1	1	0	1	1	1	0
47327	Basalt Black, medium fine sand		8	0	1	0	0	1	1	0
47328	Basalt Black, sand		8	0	1	0	0	1	1	0
47380	Spinel Black No. 38	PBk 22.77429		1	1	1	1	1	1	1
47400	Spinel Black	PBk 26.77494	8	1	1	1	1	1	1	1
47410	Spinel Gray	PBk 26.77494	8	1	1	1	1	1	1	1
47420	Spinel Black No. 42	PBk 28.77428		1	1	1	1	1	1	1
47430	Spinel Black No. 43	PBk 30.77504		1	1	1	1	1	1	1
47501	Manganese Black	PBk 33.77537	8	1	1	1	1	1	1	1
47510	Manganese Gray	PBk 14.77728	8	1	1	1	1	1	1	1
47530	Cement Black		8	1	1	1	1	1	1	0

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
47600	Asphaltum	NBk 6	8	1	1	1	1	1	0	0
47700	Graphite Powder Silver	PBk 10.77265	8	1	1	1	1	1	0	0
47710	Graphite Powder Black	PBk 10.77265	8	1	1	1	1	1	0	0
47800	Charcoal	PBk 8.77268	8	1	1	1	1	1	0	0
47810	Charcoal, 0.5 - 1 mm	PBk 8.77268	8	0	0	0	0	1	0	0
47820	Charcoal, 1 - 2 mm	PBk 8.77268	8	0	0	0	0	1	0	0
48000	Iron Oxide Yellow 920, medium	PY 42.77492	8	1	1	1	1	1	1	1
48001	Iron Oxide Yellow, maize yellow	PY 42.77492		1	1	1	1	1	1	1
48020	Iron Oxide Yellow 415, greenish	PY 42.77492	8	1	1	1	1	1	1	1
48040	Iron Oxide Yellow 940, dark	PY 42.77492, PR 101.77491	8	1	1	1	1	1	1	1
48045	Iron Oxide Yellow 930, dark	PY 42.77492		1	1	1	1	1	1	1
48050	Iron Oxide Yellow-Orange, Gamma	PY 42.77492	8	1	1	1	1	1	1	1
48060	Iron Oxide Orange 960, light	PY 42.77492, PR 101.77491	8	1	1	1	1	1	1	1
48100	Iron Oxide Red 110 M, light	PR 101.77491	8	1	1	1	1	1	1	1
48120	Iron Oxide Red 120 M	PR 101.77491	8	1	1	1	1	1	1	1
48150	Iron Oxide Red 130 B, medium	PR 101.77491	8	1	1	1	1	1	1	1
48151	Iron Oxide Red, clinker red	PR 101.77491		1	1	1	1	1	1	1
48200	Iron Oxide Red 130 M, medium	PR 101.77491	8	1	1	1	1	1	1	1
48210	Iron Oxide Red 160 M	PR 101.77491		1	1	1	1	1	1	1
48220	Caput Mortuum Synthetic 180 M	PR 101.77491	8	1	1	1	1	1	1	1
48250	Iron Oxide Red 222, dark	PR 101.77491	8	1	1	1	1	1	1	1
48289	Iron Oxide Red, micronized	PR 101.77491		1	1	1	1	1	0	1
48300	Iron Oxide Brown 610, light	PR 101.77491, PY 42.77492, PBk 11.77499	8	1	1	1	1	1	1	1
48320	Iron Oxide Brown 640, medium	PR 101.77491, PBk 11.77499	8	1	1	1	1	1	1	1
48330	Iron Manganese Brown 645 T	PBr 43.77536		1	1	1	1	1	1	1
48340	Iron Oxide Brown 655 reddish	PR 101.77491, PBk 11.77499	8	1	1	1	1	1	1	1
48350	Iron Oxide Brown 660, dark	PR 101.77491, PBk 11.77499	8	1	1	1	1	1	1	1
48360	Iron Oxide Brown 686, extra dark	PR 101.77491, PBk 11.77499		1	1	1	1	1	1	1
48400	Iron Oxide Black 318, high tinting	PBk 11.77499	8	1	1	1	1	1	1	1
48401	Iron Oxide Black, neutral	PBk 11.77499		1	1	1	1	1	1	1
48420	Iron Oxide Black 306, bluish	PBk 11.77499	8	1	1	1	1	1	1	1
48422	Iron Oxide Black, black blue	PBk 11.77499		1	1	1	1	1	1	1

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
48440	Iron Oxide Black 320, brownish	PBk 11.77499	8	1	1	1	1	1	1	1
48442	Iron Oxide Black, brownish black	PBk 11.77499		1	1	1	1	1	1	1
48445	Iron Oxide Black 303 T, dark black	PBk 33.77537		1	1	1	1	1	1	1
48447	Iron Oxide Black temperature stable	PBk 33.77537		1	1	1	1	1	1	1
48600	Iron Oxide Red, natural	PR 102.77491	8	1	1	1	1	1	1	1
48651	Haematite, intense tinting	PR 102.77491	8	1	1	1	1	1	1	1
48700	Caput Mortuum reddish	PR 101.77491	8	1	1	1	1	1	1	1
48710	Caput Mortuum dark	PR 101.77491	8	1	1	1	1	1	1	1
48750	Caput Mortuum violet	PR 101.77491	8	1	1	1	1	1	1	1
48800	Magnetite, very fine	PBk 11.77499	8	1	1	1	1	1	1	1
48806	Magnetite, coarse	PBk 11.77499	8	1	1	1	1	1	1	0
48900	Iron Glimmer Gray	PBk 11.77491	8	1	1	1	1	1	1	0
48910	Natural Iron Glimmer	PBk 11.77491	8	1	1	1	1	1	1	0
48930	Iron Glimmer Violet	PBk 11.77941	8	1	1	1	1	1	1	0
48933	Iron Glimmer Violet, extra fine	PR 102.77491	8	1	1	1	1	1	1	1
48941	Iron Glimmer from Morocco, very fine	PBk 11.77941	8	1	1	1	1	1	1	1
489621	Spanish Haematite, fine	PBk 11.77941	8	1	1	1	1	1	1	0
489623	Spanish Haematite, medium	PBk 11.77941	8	1	1	1	1	1	1	0
489624	Spanish Haematite, coarse	PBk 11.77941	8	1	1	1	1	1	1	0
49550	Zinc-Iron Brown Dark	PY 119.77496	8	1	1	1	1	1	1	1
49600	Zinc-Iron Chrome Brown Light	PBr 33.77503	8	1	1	1	1	1	1	1
49700	Haematite-Chrome Oxide, Spinel	PBr 29.77500	8	1	1	1	1	1	1	1
50000	Pearl Luster IRIODIN® Silver		8	1	1	1	1	0	0	1
50003	Pearl Luster IRIODIN® PEARLETS® Silver, solvent-soluble			1	0	0	0	0	0	0
50005	Pearl Luster, Sterling Silver WR			1	1	1	1	0	0	0
50010	Pearl Luster Silver S		8	1	1	1	1	0	0	1
50065	Pearlluster PYRISMA® Green		8	1	1	1	1	0	0	1
50221	Pearl Luster IRIODIN® Chroma Gold		8	1	1	1	1	0	0	1
50300	Pearl Luster IRIODIN® Colibri Bronze		8	1	1	1	1	0	0	1
50320	Pearl Luster IRIODIN® Colibri Glitter Bronze		8	1	1	1	1	0	0	1
50340	Pearl Luster IRIODIN® Chroma Copper		8	1	1	1	1	0	0	1
50359	Pearl Luster IRIODIN® Colibri Satin Copper		8	1	1	1	1	0	0	1
50360	Pearl Luster IRIODIN® Colibri		8	1	1	1	1	0	0	1

Lightfastness is from 1 (poor) to 8 (very good). This list contains pigments recommended for certain mediums. All colors must be tested for stability before selecting them for use.

1△suitability 18 / 27
0△no suitability 29-11-2016

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
	Glitter-Copper									
50361	Pearl Luster IRIODIN® Colibri Glitter-Copper		8	1	1	1	1	0	0	1
50400	Pearl Luster IRIODIN® Colibri Red		8	1	1	1	1	0	0	1
50410	Pearl Luster EFFECT® Colibri Iron Red			1	1	1	1	0	0	1
50440	Pearl Luster COLORSTREAM® Lava Red		8	1	1	1	1	0	0	1
50441	Pearl Luster COLORSTREAM® Lava Red			1	1	1	1	0	0	0
50500	Pearl Luster IRIODIN® Chroma Cobalt Blue		8	1	1	1	1	0	0	1
50505	Pearl Luster EFFECT® Cobalt Blue			1	1	1	1	0	0	1
50506	Pearl Luster Xirallic® Tigris Blue			1	1	1	1	0	0	0
50510	Pearl Luster IRIODIN® Chroma Red		8	1	1	1	1	0	0	1
50520	Pearl Luster IRIODIN® Chroma Lilac		8	1	1	1	1	0	0	1
50620	Pearl Luster IRIODIN® Chroma Green		8	1	1	1	1	0	0	1
50621	Pearl Luster IRIODIN® Chroma Green		8	1	1	1	1	0	0	1
50640	Pearl Luster IRIODIN® Duo Red- Green		8	1	1	1	1	0	0	1
50651	Pearl Luster COLORSTREAM® Magic Indian Summer		8	1	1	1	1	0	0	1
50653	Pearl Luster Pyrisma® Magic Royal Damask		8	1	1	1	1	0	0	1
50654	Pearl Luster Magic Purple		8	1	1	1	1	0	0	1
50655	Pearl Luster COLORSTREAM® Magic Lapis		8	1	1	1	1	0	0	1
50656	Pearl Luster COLORSTREAM® Magic Violet		8	1	1	1	1	0	0	1
50657	Pearl Luster COLORSTREAM® Magic Fire		8	1	1	1	1	0	0	1
50658	Pearl Luster COLORSTREAM® Magic Green		8	1	1	1	1	0	0	1
50659	Pearl Luster Pyrisma® Magic Pacific Lagoon		8	1	1	1	1	0	0	1
50701	Silver Glitter 0.10 x 0.10 mm			1	1	1	1	0	0	0
50702	Silver Glitter 0.20 x 0.20 mm			1	1	1	1	0	0	0
50703	Silver Glitter 0.20 x 0.40 mm			1	1	1	0	0	0	0
50704	Silver Glitter 0.40 x 0.40 mm			1	1	1	0	0	0	0
50705	Silver Glitter 0.60 x 0.60 mm			1	1	1	0	0	0	0

Lightfastness is from 1 (poor) to 8 (very good). This list contains pigments recommended for certain mediums. All colors must be tested for stability before selecting them for use.

1△suitability 19 / 27
0△no suitability 29-11-2016

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
50724	Aluminum Glitter Black			1	1	1	0	0	0	0
50800	Gold Glitter 0.10 mm x 0.10 mm			1	1	1	1	0	0	0
50801	Gold Glitter 0.20 mm x 0.20 mm			1	1	1	1	0	0	0
50802	Gold Glitter 0.20 mm x 0.40 mm			1	1	1	0	0	0	0
50803	Gold Glitter 0.40 mm x 0.40 mm			1	1	1	0	0	0	0
50804	Gold Glitter 0.6 mm x 0.6 mm			1	1	1	0	0	0	0
50810	Holographic Silver Glitter, fine			0	1	1	1	0	0	0
50811	Holographic Silver Glitter, medium			0	1	1	0	0	0	0
50812	Holographic Silver Glitter, coarse			0	1	1	0	0	0	0
50820	Holographic Gold Glitter, fine			0	1	1	1	0	0	0
50821	Holographic Gold Glitter, medium			0	1	1	0	0	0	0
50822	Holographic Gold Glitter, coarse			0	1	1	0	0	0	0
50825	Mother of Pearl			0	1	0	0	1	0	0
50830	Mother of Pearl, powder		8	0	1	1	1	1	0	0
50831	Mother of Pearl, fine		8	0	1	0	0	1	0	0
50834	Mother of Pearl, medium		8	0	1	0	0	1	0	0
50841	Mother of Pearl, multi-colored, fine		8	0	1	0	0	1	0	0
50845	Mother of Pearl, multi-colored		8	0	1	0	0	1	0	0
50920	Paliochrome Blue-Silver		8	1	1	1	1	0	0	1
50927	Paliochrome Dynamic Pink			1	1	0	1	0	0	0
50940	Paliochrome Copper Bluish		8	1	1	1	1	0	0	0
50942	Paliochrome Copper Red-Gold		8	1	1	1	1	0	0	0
50946	Paliochrome Desert Gold			1	1	1	1	0	0	0
50951	Acrylic Glass, Blue-Green			0	1	0	0	0	0	0
50960	Polyester Glitter Royal Gold			1	1	1	0	0	0	0
50961	Polyester Glitter Ruby			1	1	1	0	0	0	0
50962	Polyester Glitter Royal Blue			1	1	1	0	0	0	0
50963	Polyester Glitter Emerald Green			1	1	1	0	0	0	0
52200	Translucent Yellow	PY 42.77492	8	1	1	1	1	1	1	1
52350	Translucent Orange-Red	PR 101.77491	8	1	1	1	1	1	1	1
52400	Translucent Red medium	PR 101.77491	8	1	1	1	1	1	1	1
53000	Muscovite Mica	PW 20.77019	8	0	1	0	0	1	0	0
53020	Muscovite Mica Flakes, fine	PW 20.77019		0	1	0	0	1	0	0
53025	Muscovite Mica Flakes, standard	PW 20.77019		0	1	0	0	1	0	0
53030	Muscovite Mica Flakes, coarse	PW 20.77019		0	1	0	0	1	0	0
53050	Mica White	PW 20.77019	8	0	1	0	0	1	0	1
53100	Mica Fine	PW 20.77019	8	1	1	1	1	0	0	1
53185	Phlogopite Mica Amber	PW 20.77019	8	0	1	0	0	1	0	0

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
53203	Mica Flakes, gold-copper, 1 - 3 mm			0	1	0	0	1	0	0
53205	Mica Flakes, gold-copper, 1 - 5 mm			0	1	0	0	1	0	0
53207	Mica Flakes, gold-copper, 1 - 7 mm			0	1	0	0	1	0	0
53210	Phlogopite Mica Silver-Gray	PW 20.77019	8	0	1	0	0	1	0	0
53220	Biotite, fine	PW 20.77019	8	1	1	1	1	1	0	0
53221	Biotite, coarse	PW 20.77019	8	0	1	0	0	1	0	0
53240	Vermiculite		8	0	1	0	0	1	1	1
53250	Mica Graphite	PBk 10.77265	8	0	1	1	0	1	0	0
53500	Fish Silver	NW 1.75170		0	1	1	1	0	0	0
53501	Fish Silver Powder	NW 1.75170	8	1	1	1	1	0	0	0
54000	Bismuth		8	0	1	1	0	0	0	0
54500	Pewter Powder	PM 5.77860	8	1	1	1	0	0	0	1
54600	Iron Filings		8	0	1	0	0	0	0	0
54610	Cast-Iron Powder		8	0	1	0	0	0	0	0
54630	Blacksmith Powder		8	0	1	0	0	0	0	0
54650	Steel Powder		8	0	1	0	0	0	0	0
54660	Iron Powder		8	0	1	0	0	0	0	0
54700	Zinc Dust	PBk 16.77945	8	1	1	0	0	0	0	1
54850	Copper Powder	PM 2.77400	8	0	1	0	0	0	0	0
54881	Bronze Powder	PM 2.77400	8	0	1	0	0	0	0	0
55100	Studio Pigment Yellow	PY 74.11741	4-5	1	1	1	1	0	0	0
55125	Studio Pigment Egg Yolk Yellow	PY 83.22108	5-7	1	1	1	1	0	0	0
55140	Studio Pigment Yellow Sun Gold	PY 74.11741, PBr 24	6-7	1	1	1	1	0	0	0
55200	Studio Pigment Orange	PO 5.12075	4-6	1	1	1	1	0	0	0
55300	Studio Pigment Light Red	PR 112.12370	5-6	1	1	1	1	0	0	0
55400	Studio Pigment Dark Red	PR 112.12370, PR 12.12385	5-6	1	1	1	1	0	0	0
55450	Studio Pigment Bordeaux	PR 12.12385	5-6	1	1	1	1	0	0	0
55470	Studio Pigment Pink	PR 122.73915	7-8	1	1	1	1	0	0	0
55500	Studio Pigment Sky Blue	PB 15.74160	6-7	1	1	1	1	0	0	0
55600	Studio Pigment Dark Blue	PB 15:3.74160	6-	1	1	1	1	0	0	0

Lightfastness is from 1 (poor) to 8 (very good). This list contains pigments recommended for certain mediums. All colors must be tested for stability before selecting them for use.

1△suitability

0△no suitability

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No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
			7							
55700	Studio Pigment Light Green	PY 74.11741, PG 7.74260	5-6	1	1	1	1	0	0	0
55800	Studio Pigment Dark Green	PG 7.74260, PY 74.11741	5-6	1	1	1	1	0	0	0
55900	Studio Pigment Violet	PV 23.51319	7-8	1	1	1	1	0	0	0
56000	Fluorescent Pigment White		4	1	1	1	1	0	0	0
56050	Fluorescent Pigment Blue		4	1	1	1	1	0	0	0
56100	Fluorescent Pigment Green		4	1	1	1	1	0	0	0
56150	Fluorescent Pigment Lemon Yellow		4	1	1	1	1	0	0	0
56200	Fluorescent Pigment Golden Orange		4	1	1	1	1	0	0	0
56250	Fluorescent Pigment Orange		4	1	1	1	1	0	0	0
56300	Fluorescent Pigment Brick Red		4	1	1	1	1	0	0	0
56350	Fluorescent Pigment Flame Red		4	1	1	1	1	0	0	0
56400	Fluorescent Pigment Magenta Red		4	1	1	1	1	0	0	0
56450	Fluorescent Pigment Violet		4	1	1	1	1	0	0	0
56500	Phosphorescent Pigment Green		4	1	1	0	0	0	0	0
56550	Phosphorescent Pigment Blue			1	1	0	0	0	0	0
56600	Phosphorescent Pigment Green in Acrylic Dispersion			0	1	0	0	0	0	0
56650	Phosphorescent Pigment Red		4	1	1	0	0	0	0	0
56843	Thermochrome Pigment Purple			0	1	1	1	0	0	0
58000	Chalk from Champagne	PW 18.77220		1	1	1	1	1	0	0
58010	Chalk from Ruegen	PW 18.77220		1	1	1	1	1	0	0
58100	Chalk from Bologna			1	1	1	1	0	0	0
58150	Chalk from Bologna, light			1	1	1	1	0	0	0
58158	Chalk from Belgium, powder			1	1	1	1	1	0	0
58162	Stone Chalk	PW 18.77220		1	1	1	1	1	0	0
58180	Natural White Earth			1	1	1	1	1	0	0
58190	Sarti Chalk, grayish			1	1	1	1	1	0	0
58191	Sarti Chalk, yellowish			1	1	1	1	1	0	0
58200	China Clay	PW 19.77004		1	1	1	1	1	0	0
58250	Kaolin, yellowish	PW 19.77004		1	1	1	1	1	0	0
58300	Terra Alba	PW 25.77231		1	1	1	1	0	0	0
58320	Anhydrite Plaster	PW 25.77231		1	1	1	1	0	0	0
58340	Alabaster Plaster, Italian	PW 25.77231		1	1	1	1	0	0	0
58400	Talcum White, fine	PW 26.77718		1	1	1	1	1	0	0

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
58420	Talcum White, very fine	PW 26.77718		1	1	1	1	1	0	0
58490	Calcium Carbonate	PW 18.77220		1	1	1	1	1	0	0
58500	Marble Dust, extra white	PW 18.77220		1	1	1	1	1	0	0
58520	Marble Dust, extra	PW 18.77220		1	1	1	1	1	0	0
58540	Marble Dust, medium	PW 18.77220		1	1	1	1	1	0	0
58560	Marble Dust, coarse	PW 18.77220		1	1	1	0	1	0	0
58580	Marble Dust, very coarse	PW 18.77220		1	1	1	0	1	0	0
58610	Quartz Powder, medium	PW 27.77811		1	1	1	1	1	1	1
58620	Quartz Powder, coarse	PW 27.77811		1	1	1	1	1	1	1
58630	Quartz Powder, 0.04 - 0.15 mm	PW 27.77811		1	1	1	0	1	1	1
58640	Quartz Powder, 0.1 - 0.25 mm	PW 27.77811		1	1	0	0	1	1	0
58650	Quartz Powder, 0.25 - 0.4 mm	PW 27.77811		1	1	0	0	1	1	0
58660	Quartz Powder, 0.4 - 0.5 mm	PW 27.77811		1	1	0	0	1	1	0
58675	Quartz Sand, light gray 0 - 0.3 mm	PW 27.77811		1	1	0	0	1	1	0
58676	Quartz Sand, light gray 0.1 - 0.3 mm	PW 27.77811		1	1	0	0	1	1	0
58677	Quartz Sand, light gray 0.2 - 0.6 mm	PW 27.77811		1	1	0	0	1	1	0
58678	Quartz Sand, light gray 0.5 - 1 mm	PW 27.77811		1	1	0	0	1	1	0
58685	Quartzite Orange 0 - 0.3 mm			1	1	1	1	1	1	1
58687	Quartzite Orange, 0.2 - 0.6 mm			1	1	0	0	1	1	1
58688	Quartzite Orange, 0.5 - 1 mm			1	1	0	0	1	1	0
58689	Cristobalite Powder, approx. 8 µ			1	1	1	1	1	1	1
58690	Cristobalite Powder, 0.01 - 0.1 mm			1	1	1	0	1	1	1
58692	Cristobalite Sand, 0.3 - 0.9 mm			1	1	0	0	1	1	0
58694	Cristobalite Sand, 0.1 - 1 mm			1	1	0	0	1	1	0
58700	Blanc Fixe	PW 21.77120		1	1	1	1	0	0	1
58720	Calcite	PW 18.77220		1	1	1	1	1	0	0
58740	Dolomite, pure white, 10 µ	PW 18:1.77220:1,77713:1		1	1	1	1	1	0	0
58750	Carborundum F 400			1	1	1	1	1	0	0
58760	Carborundum F 120			1	1	1	1	1	0	0
58804	Granite Gray, 0 - 0.1 mm			1	1	1	1	1	1	0
58806	Granite Gray, 0.1 - 0.3 mm			1	1	0	0	1	1	0
58807	Granite Gray, 0.2 - 0.6 mm			1	1	0	0	1	1	0
58808	Granite Gray, 0.5 - 1 mm			1	1	0	0	1	1	0
58814	Gneis Green, 0 - 0.3 mm			1	1	1	1	1	1	0
58817	Gneis Green, 0.2 - 0.6 mm			1	1	0	0	1	1	0
58818	Gneis Green, 0.5 - 1 mm			1	1	0	0	1	1	0

Lightfastness is from 1 (poor) to 8 (very good). This list contains pigments recommended for certain mediums. All colors must be tested for stability before selecting them for use.

1△suitability 23 / 27
0△no suitability 29-11-2016

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
58824	Granite Yellow, 0 - 0.3 mm			1	1	1	1	1	1	0
58826	Granite Yellow, 0.1 - 0.3 mm			1	1	0	0	1	1	0
58827	Granite Yellow, 0.2 - 0.6 mm			1	1	0	0	1	1	0
58828	Granite Yellow, 0.5 - 1 mm			1	1	0	0	1	1	0
58844	Granite Red, 0 - 0.1 mm			1	1	1	1	1	1	0
58846	Granite Red, 0.1 - 0.3 mm			1	1	0	0	1	1	0
58847	Granite Red, 0.2 - 0.6 mm			1	1	0	0	1	1	0
58848	Granite Red, 0.5 - 1 mm			1	1	0	0	1	1	0
58850	Travertine Sand White			0	1	0	0	1	0	0
58852	Travertine Sand Yellow			0	1	0	0	1	0	0
58900	Bentonite	PW 19.77004		1	0	0	0	0	0	0
58903	Attapulgit			1	0	0	0	0	0	0
58920	Bone Ash			0	1	0	0	1	0	1
58935	Laponite® RD			0	1	1	1	1	0	0
58940	Tixogel® VZ			1	0	0	0	0	0	0
58942	Aluminum Hydroxide Fine	PW 24.77002		1	0	0	0	0	0	0
58945	Sepiolite			0	1	1	1	0	0	0
58950	Plastorit® Super			1	0	0	0	0	0	0
58954	Plastorit® 00			1	0	0	0	0	0	0
58960	Aluminium-di/tri-stearate			1	0	0	0	0	0	0
58971	Cristobalite - Yellow			1	1	0	0	1	1	0
58972	Cristobalite - Orange			1	1	0	0	1	1	0
58973	Cristobalite - Pink			1	1	0	0	1	1	0
58974	Cristobalite - Brown-Red			1	1	0	0	1	1	0
58976	Cristobalite - Pale Green			1	1	0	0	1	1	0
58977	Cristobalite - Dark Green			1	1	0	0	1	1	0
58979	Cristobalite - Smalt Blue			1	1	0	0	1	1	0
59001	Veronese White, 0 - 0.6 mm			0	1	0	0	1	1	0
59002	Veronese White, 0.6 - 1.2 mm			0	1	0	0	1	1	0
59101	Mori Yellow, 0 - 0.6 mm			0	1	0	0	1	1	0
59102	Mori Yellow, 0.6 - 1.2 mm			0	1	0	0	1	1	0
59201	Prugna Brownish Red, 0 - 0.6 mm			0	1	0	0	1	1	0
59202	Prugna Brownish Red, 0.6 - 1.2 mm			0	1	0	0	1	1	0
59204	Prugna Brownish Red, 1.8 - 2.5 mm			0	1	0	0	1	1	0
59301	Alpine Green, 0 - 0.6 mm			0	1	0	0	1	1	0
59302	Alpine Green, 0.6 - 1.2 mm			0	1	0	0	1	1	0
59303	Alpine Green, 1.2 - 1.8 mm			0	1	0	0	1	1	0

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
59304	Alpine Green, 1.8 - 2.5 mm			0	1	0	0	1	1	0
59401	Coral Pink, 0 - 0.6 mm			0	1	0	0	1	1	0
59501	Black Marble, 0 - 0.6 mm			0	1	0	0	1	1	0
59502	Black Marble, 0.7 - 1.2 mm			0	1	0	0	1	1	0
59503	Black Marble, 1.2 - 1.8 mm			0	1	0	0	1	1	0
59600	Carrara White Fine, 0 - 120 µ			0	1	0	0	1	1	0
59601	Carrara White, 0 - 0.6 mm			0	1	0	0	1	1	0
59602	Carrara White, 0 - 3 mm			0	1	0	0	1	1	0
59610	White Marble Dust Carrara, 0.1 - 0.3 mm			0	1	0	0	1	1	0
59611	White Marble Dust Carrara, 0.2 - 0.6 mm			0	1	0	0	1	1	0
59612	White Marble Dust Carrara, 0.4 - 0.8 mm			0	1	0	0	1	1	0
59613	White Marble Dust Carrara, 0.6 - 1.2 mm			0	1	0	0	1	1	0
59614	White Marble Dust Carrara, 1.2 - 1.8 mm			0	1	0	0	1	1	0
59615	White Marble Dust Carrara, 1.8 - 2.5 mm			0	1	0	0	1	1	0
59651	San Ambrogio, brownish, 0 - 0.6 mm			0	1	0	0	1	1	0
59653	San Ambrogio, brownish, 1.2 - 1.8 mm			0	1	0	0	1	1	0
59654	San Ambrogio, brownish, 1.8 - 2.5 mm			0	1	0	0	1	1	0
59700	Dralon-Fiber, 4 mm			1	1	1	1	1	1	1
59720	Dralon-Fiber, 6 mm			1	1	1	1	1	1	1
59730	Polypropylene Fibres PPS			0	1	0	0	1	1	0
59750	Arbocel® BC 1000			1	1	1	1	1	1	1
59755	Arbocel® BC 200			1	1	1	1	1	1	1
59770	Arbocel® BWW 40			1	1	1	1	1	1	1
59792	Cork Powder			0	1	1	0	0	0	0
59800	Glass Beads			1	1	0	0	1	1	0
59821	Glass Powder in Beads			1	1	0	0	1	1	1
59822	Glass Powder in Beads, fine			1	1	0	0	1	1	0
59825	Glass Powder in Beads, very fine			1	1	1	1	1	1	1
59830	Glass Beads, coarser			1	1	0	0	1	1	0
59831	Glass Beads, fine			1	1	0	0	1	1	0
59832	Glass Beads, very fine			1	1	0	0	1	1	1
59835	Glass Beads, coarse			0	1	0	0	1	1	0

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
59850	Glass Flakes, large			1	1	0	0	1	1	1
59851	Glass Flakes, medium			1	1	0	0	1	1	1
59852	Glass Flakes, fine			1	1	0	0	1	1	1
59910	Scotchlite™ K 1			0	1	0	0	1	1	1
59920	Scotchlite™ S 22			0	1	0	0	1	1	1
59960	Phenolic Resin Beads			1	1	0	0	1	1	0
599890	Vienna Lime			0	0	0	0	0	0	0
842450	Golden FLUID IRIDESCENT, bronze (fine)			0	1	0	0	0	0	0
842451	Golden FLUID IRIDESCENT, Copper (fine)			0	1	0	0	0	0	0
842452	Golden FLUID IRIDESCENT, Copper light (fine)			0	1	0	0	0	0	0
842453	Golden FLUID IRIDESCENT, Gold (fine)			0	1	0	0	0	0	0
842454	Golden FLUID IRIDESCENT, Bright Gold (fine)			0	1	0	0	0	0	0
842455	Golden FLUID IRIDESCENT, Deep Gold (fine)			0	1	0	0	0	0	0
842456	Golden FLUID IRIDESCENT, Pearl (fine)			0	1	0	0	0	0	0
842457	Golden FLUID IRIDESCENT, Silver (fine)			0	1	0	0	0	0	0
842458	Golden FLUID IRIDESCENT, Stainless Steel (coarse)			0	1	0	0	0	0	0
842460	Golden FLUID IRIDESCENT, Micaceous Iron Oxide			0	1	0	0	0	0	0
94000	Diamond Black Nigrosin X 51	Solvent Black 27	6	0	0	0	0	0	0	0
94002	Diamond Black Nigrosin X 51 Paste	Solvent Black 27		0	0	0	0	0	0	0
94010	Yellow Dye, Woodstain	Solvent Yellow 82	5-7	0	0	0	0	0	0	0
94020	Red Dye, Woodstain	Solvent Red 118	4-5	0	0	0	0	0	0	0
94030	Blue 807 Dye	Solvent Blue 70	6-7	0	0	0	0	0	0	0
94100	Alizarine	58000		0	0	0	0	0	0	0
94140	Orange Madder			0	0	0	0	0	0	0
94402	ORASOL® Yellow 152	Solvent Yellow 88		0	0	0	0	0	0	0
94404	ORASOL® Yellow 2RLN	Solvent Yellow 89		0	0	0	0	0	0	0
94406	ORASOL® Orange 247	Solvent Orange 11		0	0	0	0	0	0	0
94408	ORASOL® Orange 272	Solvent Orange 99		0	0	0	0	0	0	0

No	Pigment	Colorindex	Lightfastness	Oil	Acrylics	Tempera	Gouache	Lime / Fresco	Cement / Tadelakt	Potassium silicate
94410	ORASOL® Brown 324	Solvent Brown 43		0	0	0	0	0	0	0
94412	ORASOL® Red 395	Solvent Red 122		0	0	0	0	0	0	0
94414	ORASOL® Blue 825	Solvent Blue 67		0	0	0	0	0	0	0
94416	ORASOL® Blue 855	Solvent Blue 70		0	0	0	0	0	0	0
94700	Fluorescent Yellow			0	0	0	0	0	0	0
94720	Fluorescent Red			0	0	0	0	0	0	0
94730	Fluorescent Violet			0	0	0	0	0	0	0
99408	Cadmium Red dark			1	1	1	1	0	0	0
99409	Cadmium Red	PR 108.77208		1	1	1	1	0	0	0
99411	Thioindigo light	PR 88.73312		1	1	1	1	0	0	0
99412	Cadmium Yellow dark	PY 35.77205		1	1	1	1	0	0	0
99413	Cadmium Orange medium	PO 20.77202		1	1	1	1	0	0	0
99414	Cadmium Orange, dark	PO 20.77202		1	1	1	1	0	0	0