



● Opaque ◐ Semi-Transparent
○ Transparent * Very Strong Coverage

Colour	ASTM	BSL	Pigment	Col No.
□ Titanium White	1	8:8:8	PW.6	1111
□ Tinting White (Pearl/Titanium)	N/T	8:8:8	PW.6, MICEACEOUS	1112
■ Naples Yellow	1	7:6-7:6	PW.6, PY.42, PY.74LF	0134
■ Jaune Brillant	1	7:6-7:6	PW.6, PY.74LF, PR.9	1485
■ Naples Yellow Reddish	1	7:6-7:6	PW.6, PY.65, PR.9	1625
■ Transparent Yellow	2	7:8-7:8:6-7	PY.74	0109
■ Arylamide Yellow Light	1	7:8-7:8:6-7	PW.6, PY.74LF	0012
■ Cadmium Yellow Light	1	8:8:8	PY.35	0102
■ Cadmium Yellow Medium	1	8:8:8	PY.37	0116
■ Indian Yellow	2	7:8-7:8:6	PY.74, PR.101	0137
■ Cadmium Yellow Deep	1	8:8:8	PY.37	1375
■ Arylamide Yellow Deep	1	7:6-7:6	PW.6, PY.65	1235
■ Orange	2	6:5-6:5	PY.65, PO.5, PO.20	1665
■ Cadmium Orange	1	8:8:8	PO.20	0021
■ Transparent Perinone Orange	1	8:8:7-8	PO.73	1655
■ Vermilion	2	6:5-6:5	PO.5	0172
■ Red Gold	1	7:8-7:8	PY.74, PR.175	0167
■ Naphthol Red Light	1	7:6-7:6	PR.9	0032
■ Cadmium Red Light (Scarlet)	1	8:8:8	PR.108	1795

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■ Pyrrole Red	1	8:8:8	PR.254	0485
■ Naphthol Crimson	2	6:5:4-5	PR.170	0187
■ Cadmium Red Medium	1	8:8:8	PR.108	0194
■ Crimson	N/T	7:8-6-7:6	PR.48.4	0186
■ Permanent Alizarine	1	8:8:8	PR.175, PR.122	0202
■ Quinacridone Magenta	1	8:8:8	PR.122	0221
■ Brilliant Magenta	1	8:8:8	PW.6, PY.6	0240
■ Quinacridone Red Violet	1	8:8:8	PV.19	0512
■ Mars Violet	1	8:8:8	PR.101	0504
■ Dioxazine Purple	2	8:8:8	PV.23RS	2685
■ Brilliant Violet	2	-:7-8:7-8	PW.6, PV.23RS	0527
■ Purple	N/T	7:6-7:6	PR.48.4, PB.15.3	2675
■ French Ultramarine Blue	1	8:8:8	PB.29	0072
■ Pacific Blue	2	-:7-8:7	PW.6, PV.23RS, PB.15.3	2718
■ Phthalo Blue (Red Shade)	1	8:8:8	PB.15	0294
■ Phthalo Blue	1	8:8:8	PB.15.3	2795
■ Prussian Blue	1	8:8:7-8	PB.15, PR.175	0296
■ Cobalt Blue	1	8:8:8	PB.28	0286
■ Cobalt Blue Hue	1	8:8:8	PB.29, PW.6, PB.15	2728

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■ Cerulean Blue	1	8:8:8	PB.28, PG.50	2935
■ Cerulean Blue Hue	1	8:8:8	PB.29, PB.15.3, PW.6, PG.7	2936
■ Phthalo Turquoise	1	8:8:8	PB.15.3, PG.7	0315
■ Cobalt Turquoise Light	1	8:8:8	PG.50	0326
■ Cobalt Turquoise Light Hue	1	8:8:8	PB.15.3, PW.6, PG.7	0327
■ Cobalt Green	1	8:8:8	PG.50	0348
■ Cobalt Green Hue	2	7:8-7:8:6-7	PW.6, PY.74, PG.7	0356
■ Phthalo Green	1	8:8:8	PG.7	3292
■ Terre Verte	1	8:8:8	PBr.7, PB.15.3	0357
■ Forest Green	2	7:8-7:8:7:6	PY.74, PB.15.3, PR.101	5467
■ Permanent Sap Green	2	7:8-7:8:6-7	PY.74, PB.15.3	0364
■ Permanent Green Light	1	7:8-7:8:6-7	PY.74LF, PG.7	0361
■ Olive Green	2	7:6-7:6	PY.74, PBk.7	5815
■ Chromium Green Oxide	1	8:8:8	PG.17	7483
■ Yellow Ochre	1	8:8:8	PY.42	0131
■ Transparent Red Oxide	1	8:8:8	PR.101	0491
■ Light Red Ochre	1	8:8:8	PR.101	0174
■ Burnt Sienna	1	8:8:8	PBr.7	0483
■ Indian Red Oxide	1	8:8:8	PR.101	1817

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■ Permanent Brown Madder	1	8:8:7	PR.175	0188
■ Raw Umber	1	8:8:8	PBr.7	0462
■ Raw Sienna Dark	1	8:8:8	PBr.7	0154
■ Burnt Umber	1	8:8:8	PBr.7	0005
■ Brown Black	1	8:8:8	PR.101, PBk.7	0440
■ Red Black	2	7:8-6-7:6	PR.112, PBk.7	0412
■ Blue Black (Indigo)	1	8:8:8	PB.15.3, PBk.7	5395
■ Green Black	1	8:8:8	PG.7, PBk.7	5605
■ Carbon Black	1	8:8:8	PBk.7	0000
■ Mars Black	1	8:8:8	PBk.7	0004
■ Paynes Grey	1	8:8:8	PB.29, PBk.7	0533
■ Toning Grey Mid	1	8:8:8	PW.6, MICEACEOUS	0428
■ Toning Grey Yellowish	1	8:8:8	PW.6, PBr.7	0467
■ Toning Grey Pinkish	1	8:8:8	PW.6, PBk.7	0691
■ Silver	N/T	8:8:8	ALUMINIUM	0877
■ Pale Gold	N/T	7:8-7:8:7-8	MICEACEOUS	0871
■ Rich Gold	N/T	8:8:8	MICEACEOUS	0873
■ Copper	N/T	8:8:8	MICEACEOUS	0876