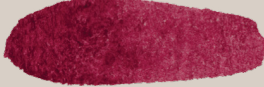
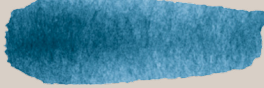
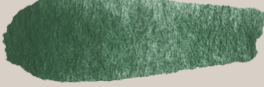
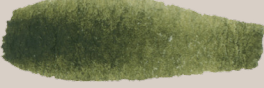
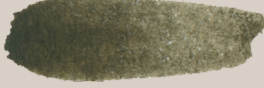
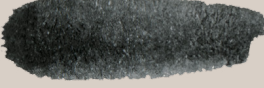


HANDCRAFTED
IN THE USA

WATERCOLOR

COLOR PALETTE



 Bismuth Yellow (019) LF I ● G PY 184	 Hansa Yellow (107) LF II ● S PY 3	 Cadmium Yellow Light (070) LF I ● G PY 35	 Azo Yellow (018) LF I ● S PY 151	 Hansa Yellow Deep (106) LF II ● S PY 97	 Cadmium Yellow (060) LF I ● G PY 35	 Cadmium Yellow Deep (063) LF I ● G PY 35 & PO 20
 Gamboge (105) LF I ● S PY 151 & PO 62	 Indian Yellow (109) LF I ● S PY 110	 Azo Orange (017) LF II ● S PO 62	 Cadmium Orange (038) LF I ● G PO 20	 Scarlet Pyrrol (176) LF I ● S PO 73	 Quinacridone Red (155) LF I ● S PR 209	 Cadmium Red Light (050) LF I ● G PR 108
 Naphthol Red (120) LF II ● S PR 112	 Pyrrol Red (154) LF I ● S PR 254	 Cadmium Red (040) LF I ● G PR 108	 Cadmium Red Deep (045) LF I ● G PR 108	 Quinacridone Rose (156) LF I ● S PV 19	 Alizarin Crimson (010) LF III ● S PR 176 & PR 101	 Permanent Alizarin Crimson (129) LF II ● S PR 264
 Maroon Perylene (113) LF I ● S PR 179	 Quinacridone Violet (158) LF I ● S PV 19	 Quinacridone Magenta (159) LF I ● S PR 122	 Ultramarine Pink (192) LF I ● G PV 15	 Mineral Violet (116) LF I ● G PV 16 & PV 15	 Ultramarine Violet Deep (194) LF I ● G PV 15	 Dioxazine Purple (100) LF II ● S PV 23
 Ultramarine Violet (193) LF I ● G PB 29 & PV 15	 Ultramarine Blue (190) LF I ● G PB 29	 Cobalt Blue (090) LF I ● G PB 28	 Anthraquinone Blue (012) LF I ● S PB 60	 Cerulean Blue (080) LF I ● G PB 36	 Cerulean Blue Deep (081) LF I ● G PB 36	 Phthalocyanine Blue Red Shade (141) LF I ● S PB 15:0
 Indigo (111) LF I ● S PB 60 & PBk 6	 Prussian Blue (153) LF I ● S PB 27	 Phthalocyanine Blue (140) LF I ● S PB 15:3	 Manganese Blue Hue (114) LF I ● S PB 15:3 & PW 6	 Cobalt Teal (097) LF I ● G PB 28	 Turquoise (189) LF I ● S PB 15:3 & PG 7	 Phthalocyanine Green (150) LF I ● S PG 7
 Viridian (195) LF I ● G PG 18	 Phthalocyanine Green Yellow Shade (151) LF I ● S PG 36	 Cobalt Green (095) LF I ● G PG 50	 Permanent Green Light (130) LF I ● S PG 7 & PY 151	 Permanent Green Pale (131) LF II ● S PG 7 & PY 3	 Hookers Green (108) LF I ● S PG 7, PY 110, PBk 6 & PY 151	 Sap Green (Permanent) (174) LF I ● S PG 7, PY 110, PBk 6 & PY 151
 Olive Green (125) LF I ● S PY 151, PBk 6 & PY 110	 Azo Green (016) LF I ● S PY 129	 Transparent Yellow Iron Oxide (188) LF I ● G PY 42	 Yellow Ochre (200) LF I ● G PY 42	 Raw Sienna (160) LF I ● G PBr 7	 Nickel Azo Yellow (123) LF I ● S PY 150	 Naples Yellow (121) LF I ● G PBr 24
 Nickel Quinacridone Gold (124) LF I ● S PO 48 & PY 150	 Transparent Orange Iron Oxide (186) LF I ● G PY 42 & PR 101	 Transparent Red Iron Oxide (187) LF I ● G PR 101	 Burnt Sienna (020) LF I ● G PBr 7*	 Terra Rosa (179) LF I ● G PR 101	 Burnt Umber (030) LF I ● G PBr 7*	 Raw Umber (170) LF I ● G PBr 7
 Sepia (178) LF I ● G PBr 7* & PBk 6	 Ivory Black (110) LF I ● G PBk 9	 Lamp Black (112) LF I ● G PBk 6	 Neutral Tint (122) LF I ● S PV 19, PG 7 & PBk 6	 Payne's Gray (128) LF I ● G PBk 9 & PB 29	 Chinese White (085) LF I ● G PW 4 & PW 6	 Titanium White Opaque (180) LF I ● G PW 4 & PW 6

LEGEND

Color Code

(#) Color Designation

Lightfast Rating

LF I Excellent
LF II Very Good
LF III Acceptable
(Good in mass tone, tints may fade)

Opacity Rating

● Transparent
● Semi Transparent
● Semi Opaque
● Opaque

Stains & Sedimentary Codes

S Staining
G Granulating or Sedimentary

Staining & Granulating occur in varying degrees and these designations should be used as a loose guide.

Pigment Listing & Composition

PB 15:0 Copper Phthalocyanine	PBk 9 Amorphous Carbon	PO 20 Pure Cadmium Seleno-Sulfide	PR 176 Benzimidazolone Red	PY 3 Arylide
PB 15:3 Copper Phthalocyanine	PBr 7* Calcined Natural Iron Oxide	PR 209 Quinacridone	PR 209 Quinacridone	PY 35 Pure Cadmium Zinc Sulfide
PB 27 Ferriammonium Ferrocyanide	PBr 7 Natural Iron Oxide	PO 48 Quinacridone Orange	PR 254 Diketo Pyrrolopyrrol	PY 42 Synthetic Iron Oxide
PB 28 Oxides of Cobalt and Aluminum	PBr 24 Chromium Titanium Oxide	PO 62 Benzimidazolone Orange	PR 264 Diketo Pyrrolopyrrol	PY 97 Arylide
PB 29 Silicate of Sodium and Aluminum with Sulfur	PG 7 Chlorinated Copper Phthalocyanine	PO 73 Diketo Pyrrolopyrrol	PV 15 Silicate of Sodium and Aluminum with Sulfur	PY 110 Isoindolinone
PB 36 Oxides of Cobalt and Chromium	PG 18 Hydrous Chromium Sesquioxide	PR 101 Synthetic Iron Oxide	PV 16 Manganese Ammonium Pro Phosphate	PY 129 Azomethine Copper Complex
PB 60 Anthraquinone	PG 36 Brominated Copper Phthalocyanine	PR 108 Pure Cadmium Seleno-Sulfide	PV 19 Quinacridone	PY 150 Nickel Azo Complex
PBk 6 Nearly Pure Amorphous Carbon	PG 50 Cobalt Titanate	PR 112 Naphthol AS-D	PV 23 Carbazole Dioxazine	PY 151 Benzimidazolone
		PR 122 Quinacridone Magenta	PW 4 Zinc Oxide	PY 184 Bismuth Vanadium Oxide
		PR 179 Perylene	PW 6 Titanium Dioxide	