

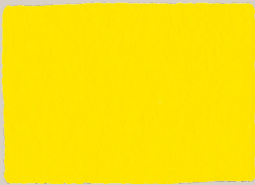
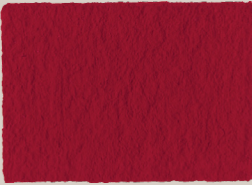
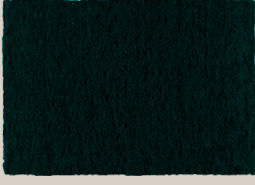
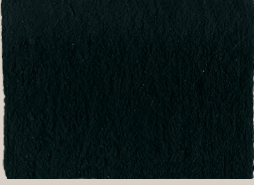
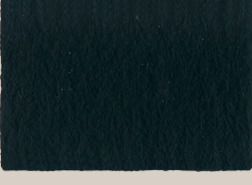
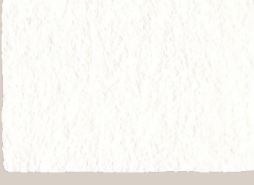
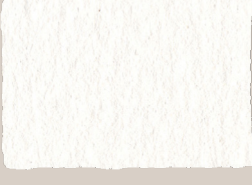


HANDCRAFTED
IN THE **USA** 

GOUACHE

COLOR PALETTE



					
Hansa Yellow (Primary) (107) LF II  PY 3	Cadmium Yellow Light (070) LF I  PY 35	Azo Yellow (018) LF I  PY 151	Cadmium Yellow (060) LF I  PY 35	Gamboge (105) LF I  PY 151 & PO 62	Cadmium Orange (038) LF I  PO 20
					
Cadmium Red Light (050) LF I  PR 108	Naphthol Red (120) LF II  PR 112 & PO 62	Quinacridone Red (155) LF I  PR 209	Pyrrol Red (154) LF I  PR 254 & PR 209	Cadmium Red (040) LF I  PR 108	Quinacridone Rose (156) LF I  PV 19
					
Alizarin Crimson (010) LF III  PR 176 & PR 101	Quinacridone Violet (Spectrum) (158) LF I  PV 19	Dioxazine Purple (100) LF II  PV 23	Ultramarine Blue (190) LF I  PB 29	Cobalt Blue (090) LF I  PB 28	Cerulean Blue (080) LF I  PB 36
					
Phthalocyanine Blue (140) LF I  PB 15:3	Prussian Blue (153) LF I  PB 27	Phthalocyanine Green (150) LF I  PG 7	Viridian (195) LF I  PG 18	Permanent Green Light (130) LF I  PG 7 & PY 151	Hookers Green (108) LF I  PBk 6, PG 7, PY 110 & PY 151
					
Sap Green Permanent (174) LF I  PBk 6, PG 7, PY 110 & PY 151	Yellow Ochre (200) LF I  PY 42	Raw Sienna (160) LF I  PBr 7	Burnt Sienna (020) LF I  PBr 7*	Burnt Umber (030) LF I  PBr 7*	Raw Umber (170) LF I  PBr 7
					
Lamp Black (112) LF I  PBk 6	Ivory Black (110) LF I  PBk 9	Payne's Gray (128) LF I  PBk 9 & PB 29	Zinc White (205) LF I  PW 4 & PW 6	Titanium White (180) LF I  PW 4 & PW 6	

LEGEND

Color Code		Opacity Rating	Pigment Listing & Composition					
(#)	Color Designation	 Transparent	PB 15:3	Copper Phthalocyanine	PG 7	Chlorinated Copper Phthalocyanine	PR 254	Diketo Pyrrolopyrrol
Lightfast Rating		 Semi Transparent	PB 27	Ferriammonium Ferrocyanide	PB 27	Ferriammonium Ferrocyanide	PV 19	Quinacridone
		 Semi Opaque	PB 28	Oxides of Cobalt and Aluminum	PB 28	Oxides of Cobalt and Aluminum	PV 23	Carbazole Dioxazine
		 Opaque	PB 29	Silicate of Sodium and Aluminum with Sulfur	PO 20	Pure Cadmium Seleno-Sulfide	PW 4	Zinc Oxide
LF I	Excellent		PB 36	Oxides of Cobalt and Chromium	PO 62	Benzimidazolone	PW 6	Titanium Dioxide
LF II	Very Good		PBk 6	Nearly Pure Amorphous Carbon	PR 101	Synthetic Iron Oxide	PY 3	Arylide
LF III	Acceptable (Good in mass tone, tints may fade)		PBk 9	Amorphous Carbon	PR 108	Pure Cadmium Seleno-Sulfide	PY 35	Pure Cadmium Zinc Sulfide
			PBr 7*	Calcined Natural Iron Oxide	PR 112	Naphthol AS-D	PY 42	Synthetic Iron Oxide
			PBr 7	Natural Iron Oxide	PR 176	Bezimidazolone Red	PY 110	Isoindolinone
					PR 209	Quinacridone	PY 151	Benzimidazolone