



# Stevenson Oil Paints Pigment Composition List

COLOUR NAME	OPACITY	PIGMENT NAME	PERMANENCE	COLOUR INDEX	
				NAME	NUMBER
AZO RED MIDDLE	ST	Napthol Red Napthol Red Zinc Oxide	A A A+	Red 188 Red 170 White 4	(12467) (12475) (77891)
AZO RED DEEP	ST	Napthol Red	A	Red 170	(12475)
AZO RED LIGHT	ST	Diazo Yellow Napthol Red Zinc Oxide	A A A+	Yellow 83 Red 188 White 4	(21108) (12467) (77891)
AZO YELLOW ORANGE	ST	Diazo Yellow Napthol Red Zinc Oxide	A A A	Yellow 83 Red 188 White 4	(21108) (12467) (77891)
AZO YELLOW DEEP	ST	Diazo Yellow Napthol Red Zinc Oxide	A A A+	Yellow 83 Red 188 White 4	(21108) (12467) (77891)
AZO YELLOW MIDDLE	ST	Diazo Yellow Zinc Oxide	A A+	Yellow 83 White 4	(21108) (77891)
AZO YELLOW LIGHT	ST	Hansa Yellow Zinc Oxide	A A+	Yellow 3 White 4	(11710) (77891)
AZO YELLOW LEMON	ST	Hansa Yellow Zinc Oxide Titanium Dioxide	A A+ A+	Yellow 3 White 4 White 6	(11710) (77891) (77891)
BURNT UMBER	O	Calcined Raw Umber	A+	Brown 7	(77491)
BURNT SIENNA	ST	Calcined Raw Sienna	A+	Brown 7	(77491)
CADMIUM YELLOW LIGHT	O	Cadmium Sulphide	A	Yellow 37	(77199)
CADMIUM YELLOW LEMON	O	Cadmium Zinc Sulphide	A	Yellow 35	(77205)
CADMIUM ORANGE	O	Cadmium Sulphoselenide Cadmium Sulphoselenide	A A	Orange 20 Red 108	(77202) (77202)
CADMIUM RED MIDDLE	O	Cadmium Sulphoselenide	A	Red 108	(77202)
CADMIUM RED LIGHT	O	Cadmium Sulphoselenide	A	Red 108	(77202)
CADMIUM RED DEEP	O	Cadmium Sulphoselenide Cadmium Sulphide Cadmium Sulphoselenide	A A A	Red 108 Yellow 37 Orange 20	(77202) (77199) (77202)
CADMIUM YELLOW DEEP	O	Cadmium Sulphide Cadmium Sulphoselenide	A A	Yellow 37 Red 108	(77199) (77202)
CADMIUM YELLOW MIDDLE	O	Cadmium Sulphide	A	Yellow 37	(77199)
CERULEAN BLUE (GENUINE)	O	Cobalt Chromite	A+	Blue 36.1	NA
CHROME OXIDE GREEN	O	Chromium Oxide	A+	Green 17	(77288)
CINNABER GREEN	O	Cadmium Zinc Sulphide Chromium Oxide	A A+	Yellow 35 Green 17	(77205) (77288)

COBALT BLUE (GENUINE)	O	Cobalt Aluminate	A+	Blue 28	(77136)
COBALT BLUE DEEP (HUE)	ST	Ultramarine Blue Zinc Oxide	A A+	Blue 29 White 4	(77007) (77947)
COBALT BLUE LIGHT (HUE)	ST	Ultramarine Blue Titanium Dioxide Zinc Oxide Phthalo Green	A A+ A+ A+	Blue 29 White 6 White 4 Green 7	(77007) (77891) (77947) (74260)
DIOXAZINE VIOLET	T	Dioxazine Violet	A+	Violet 23	(51319)
INDIAN RED	O	Red Iron Oxide	A+	Red 101	(77491)
IRIDESCENT PEARL / White	O	Titanium Dioxide coated Mica Particles	A+	NA	NA
IRIDESCENT BRONZE	O	Iron Oxide coated Mica	A+	NA	NA
IRIDESCENT GOLD	O	Iron Oxide coated Mica	A+	NA	NA
IRON OXIDE BLACK	O	Black Iron Oxide	A+	Black 11	(77499)
IVORY BLACK	ST	Bone Black	A+	Black 9	(77267)
LIGHT RED	O	Red Iron Oxide	A+	Red 101	(77491)
MINERAL VIOLET	T	Manganese Phosphate	A	Violet 16	(77742)
NAPLES YELLOW DEEP	O	Titanium Dioxide Zinc Oxide Yellow Iron Oxide Raw sienna Chromeoxide Green Cad Yellow Lemon Cad Yellow Middle	A+ A+ A+ A+ A+ A A	White 6 White 4 Yellow 42 Yellow 43 Green 17 Yellow 35 Yellow 37	(77891) (77947) (77492) (77492) (77288) (77205) (77199)
NAPLES YELLOW LIGHT	O	Titanium Dioxide Zinc Oxide Yellow Iron Oxide Raw sienna Raw Umber Cad Yellow Lemon Cad Yellow Middle	A+ A+ A+ A+ A+ A A	White 6 White 4 Yellow 42 Yellow 43 Brown 7 Yellow 35 Yellow 37	(77891) (77947) (77492) (77492) (77491) (77205) (77199)
PAYNES GREY	O	Black Iron Oxide Ultramarine Blue	A+ A	Black 11 Blue 29	(77499) (77007)
PERMANENT ALIZARIN HUE	T	Quinacridone Red Quinacridone Magenta Transparent Red Oxide	A+ A+ A+	Violet 19 Red 122 Red 101	(46500) (73915) (77491)
PHTHALO GREEN	T	Chlorinated Copper- Phthalocyanine	A+	Green 7	(74260)
PHTHALO CERULEAN	O	Titanium Dioxide Phthalo Blue Phthalo Green	A+ A+ A+	White 6 Blue 15 Green 7	(77891) (74160) (74260)
PHTHALO GREEN / Yellow	T	Halogenated Copper- phthalocyanine	A+	Green 36	(74265)
PHTHALO TURQUOISE	O	Titanium Dioxide Phthalo Blue Phthalo Green	A+ A+ A+	White 6 Blue 15 Green 7	(77891) (74160) (74260)
PHTHALO BLUE	T	Copper Phthalocyanine	A+	Blue 15	(74160)

QUINACRIDONE RED / Yellow	T	Quinacridone Red	A+	Red 209	(73905)
QUINACRIDONE MAGENTA	T	Quinacridone Violet	A+	Red 122	(73915)
QUINACRIDONE RED	T	Quinacridone Red	A+	Violet 19	(46500)
QUINACRIDONE VIOLET	T	Quinacridone Violet	A+	Violet 19	(46500)
RAW UMBER	O	Native Earth	A+	Brown 7	(77491)
RAW SIENNA	ST	Native Earth	A+	Yellow 43	(77492)
SAP GREEN	T	Ultramarine Blue Diazo Yellow Phthalo Green	A A A+	Blue 29 Yellow 83 Green 7	(77007) (21108) (74260)
TITANIUM WHITE	O	Titanium Dioxide Zinc Oxide	A+ A+	White 6 White 4	(77891) (77947)
TRANSPARENT RED OXIDE	T	Red Iron oxide	A+	Red 101	(77491)
TRANSPARENT YELLOW OXIDE	T	Yellow Iron Oxide	A+	Yellow 42	(77492)
ULTRAMARINE BLUE	T	Ultramarine Blue	A	Blue 29	(77007)
VENETIAN RED	O	Red Iron Oxide	A+	Red 101	(77491)
VIRIDIAN GREEN	T	Hydrated Chromium Oxide	A+	Green 18	(77289)
YELLOW OCHRE	O	Yellow Iron Oxide	A+	Yellow 42	(77492)
ZINC WHITE	ST	Zinc Oxide	A+	White 4	(77947)

Opacity key: O - OPAQUE ST - Semi-transparent T - Transparent

Degree of Permanence: A+ - Excellent  
A - Very good  
B - Good