

SEMI-PROFESSIONAL SCUOLA OIL COLORS TECHNICAL INFORMATION

FORMULATED WITH THE MOST PERMANENT (LIGHTFAST) PIGMENTS

ALL NON TOXIC COLORS

HEALTH LABELING CONFORMS TO ASTM D-4236

ITEM No.	COLOR NAME	S	LF	COLOR INDEX NAME	COLOR INDEX NUMBER	COMMON NAME
802	Alizarin Crimson (Quinacridone)	2	I	PV 19	73900	Quinacridone Violet
805	Burnt Sienna	1	I	PBr 7	77491	Burnt Sienna
806	Burnt Umber	1	I	PBr 7	77491	Burnt Umber
808	Cadmium Orange (Hue)	2	I	PO 62 PR 188	77202 12467	Benzimidazolone Or. H5G Naphthol AS
812	Cadmium Red Light (Hue)	2	I	PO 62 PR 188	77202 12467	Benzimidazolone Or. H5G Naphthol AS
816	Cadmium Yellow Medium (Hue)	2	I	PY 73 PO 62	11738 77202	Arylide Yellow GX Benzimidazolone Or. H5G
817	Cadmium Yellow Light (Hue)	2	I	PY 73	11738	Arylide Yellow GX
830	Cerulean Blue (Hue)	2	I	PB 27 PW 6	77510 77891	Prussian Blue Titanium White
834	Cobalt Blue (Hue)	2	I	PB 15 PW 6	74160 77891	Phthalocyanine Blue Titanium White
845	Hansa Yellow Light	2	II	PY 3	11710	Arylide Yellow 10G
851	Lamp Black	2	I	PBk 6	77266	Lamp Black
860	Olive Green	2	I	PG 7 PBr 7	74260 77491	Phthalo Green Burnt Umber
861	Payne's Gray	2	I	PBk 6 PB 29	77266 77007	Lamp Black Ultramarine Blue
863	Permanent Green	2	I	PG 7 PY 73	74260 11738	Phthalo Green Arylide Yellow GX
865	Permanent Red	2	I	PR 188	12467	Naphthol AS
867	Phthalo Blue	2	I	PB 15	74160	Phthalocyanine Blue
868	Phthalo Green	2	I	PG 7	74260	Phthalo Green
871	Prussian Blue	2	I	PB 27	77510	Prussian Blue
872	Quinacridone Violet	2	I	PV 19	73900	Quinacridone Violet
873	Raw Sienna	1	I	PBr 7	77491	Raw Sienna
874	Raw Umber	1	I	PBr 7	77491	Raw Umber
876	Red Rose Deep (Quinacridone)	2	I	PV 19	73900	Quinacridone Violet
879	Sap Green	2	I	PG 7 PY 42	74260 77492	Phthalo Green Iron Oxide Yellow
882	Titanium White	1	I	PW 6 PW 4	77891 77947	Titanium White Zinc White
884	Ultramarine Blue	2	I	PB 29	77007	Ultramarine Blue
888	Venetian Red	1	I	PR 101	77491	Venetian Red
890	Viridian Green	2	I	PG 7	74260	Phthalo Green
892	Yellow Ochre	1	I	PY 42	77492	Iron Oxide Yellow

Legend	Definition
S	Series Number
LF I	Lightfastness Excellent (as per ASTM D-5067)
LF II	Lightfastness Very Good (as per ASTM D-5067)

Legend	Definition
T	Transparent
ST	Semi-Transparent
O	Opaque
SO	Semi-Opaque

BINDER: PURE CLASSIC LINSEED OIL HAS BEEN USED IN THE MANUFACTURING OF "SCUOLA" OILS. SAFFLOWER OIL HAS BEEN USED FOR THE COLOR "TITANIUM WHITENESS". LINSEED OIL, IN ORDER TO REDUCE THE YELLOWING EFFECT ON AGING. THE RIGHT PROPORTION OF THE INGREDIENTS USED ASSURES THE CREAMY CONSISTENCY AND THE FLEXIBILITY, DURABILITY, AND WATER RESISTANCE OF THE DRIED FILM. THE "SCUOLA" OIL COLORS DO NOT CONTAIN ANY SOLVENT.

DRYING TIME: DRIERS HAVE BEEN ADDED TO SOME COLORS AS NEEDED. DO NOT ADD ANY DRIER. THE INTRODUCTION OF ADDITIONAL DRIER MAY CAUSE OVERDRIING SURFACE AND A RESULTANT WRINKLING OR REDUCTION OF FILM DURABILITY. USE "DA VINCI" LIQUID-ALKYD MEDIUM TO ACCELERATE THE DRYING.

TO AVOID THE USE OF ANY SOLVENT WHILE PAINTING, USE "DA VINCI" LINSEED OR SAFFLOWER OILS TO DILUTE THE COLORS IF NEEDED. THESE PAINTING MEDIA ARE MADE OF NON-EDIBLE VEGETABLE DRYING OILS. DO NOT USE EDIBLE SAFFLOWER OIL TO DILUTE THE COLORS BECAUSE IT WILL NOT DRY.

BRUSHES CAN BE CLEANED WITH "DA VINCI" LINSEED OR SAFFLOWER OILS WHILE PAINTING, AND WITH SOAP AND WATER FOR STORAGE AFTER USE.

THE INFORMATION CONTAINED HEREIN IS, TO OUR BEST KNOWLEDGE, TRUE AND ACCURATE. THE CHARACTERISTICS GIVEN ARE INTENDED AS GUIDE VALUES ONLY. ALL RECOMMENDATIONS AND SUGGESTIONS ARE MADE WITHOUT GUARANTEE. NO WARRANTY IS EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THIS DATA SINCE THE CONDITIONS OF USE ARE BEYOND OUR CONTROL.

Please see legends at bottom of table

CHEMICAL CLASS	T/ST O/SO
Quinacridone violet	ST
Calcined natural iron oxide	ST
Calcined natural iron oxide with Mn	SO
Monoacetolone Naphthol AS	SO
Monoacetolone Naphthol AS	SO
Arylide Yellow Monoacetolone	SO
Arylide Yellow	SO
Ferriammonium ferricianide Titanium dioxide	SO
Copper Phthalocyanine Titanium dioxide	T
Arylide Yellow	ST
Nearly pure amorphous carbon	ST
Chlorinated copper phthalocyanine Calcined natural iron oxide with Mn	SO
Nearly pure amorphous carbon Silicate of Na and Al with sulphur	ST
Chlorinated copper phthalocyanine Arylide yellow	ST
Naphthol AS	ST
Phthalo blue	T
Chlorinated copper phthalocyanine	T
Ferriammonium ferricianide	T
Quinacridone violet	ST
Natural iron oxide	ST
Natural iron oxide containing Mn	SO
Quinacridone violet	T
Chlorinated copper phthalocyanine Hydrated iron oxide	ST
Titanium dioxide Zinc oxide	O
Silicate of Na and Al with sulphur	T
Iron oxide	O
Chlorinated copper phthalocyanine	T
Hydrated iron oxide	SO

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