

# SEMI-PROFESSIONAL SCUOLA ACRYLIC COLORS TECHNICAL INFORMATION

FORMULATED WITH THE MOST PERMANENT (LIGHTFAST) PIGMENTS

ALL NON TOXIC COLORS

Please see legends at bottom of table

HEALTH LABELING CONFORMS TO ASTM D-4236

ITEM No.	COLOR NAME	S	LF	COLOR INDEX NAME	COLOR INDEX NUMBER	COMMON NAME	CHEMICAL CLASS	T/ST O/SO
702	Alizarin Crimson (Quinacridone)	2	I	PV 19	73900	Quinacridone Violet	Quinacridone violet	T
705	Burnt Sienna	1	I	PBr 7	77491	Burnt Sienna	Calcined natural iron oxide	T
706	Burnt Umber	1	I	PBr 7	77491	Burnt Umber	Calcined nat. iron oxide with Mn	ST
708	Cadmium Orange (Hue)	2	I	PO 62 PR 188	11775 12467	Benzimidazolone Or H5G Naphthol AS	Monoacetolone Naphthol AS	SO
712	Cadmium Red Light (Hue)	2	I	PO 62 PR 188	11775 12467	Benzimidazolone Or H5G Naphthol AS	Monoacetolone Naphthol AS	SO
716	Cadmium Yellow Medium (Hue)	2	I	PO 62 PY 73	11775 11738	Benzimidazolone Or H5G Arylide Yellow GX	Monoacetolone Arylide Yellow	SO
717	Cadmium Yellow Light (Hue)	2	I	PY 73	11738	Arylide Yellow GX	Arylide Yellow	SO
730	Cerulean Blue (Hue)	2	I	PB15 PW 6	74160 77891	Phthalocyanine Blue Titanium White	Phthalo Blue Titanium dioxide	ST
734	Cobalt Blue (Hue)	2	I	PB 15 PW 6	74160 77891	Phthalocyanine Blue Titanium White	Copper phthalocyanine Titanium dioxide	T
737	Dioxazine Purple	2	II	PV 23	51319	Dioxazine Purple	Carbazole dioxazine	T
738	Flesh Base	2	I	PY 98 PW 6 PR 101	11727 77891 77015	Arylide Yellow 10GX Titanium White Red Oxide	Arylide yellow Titanium dioxide Iron oxide	O
745	Hansa Yellow Light	2	II	PY 3	11710	Arylide Yellow 10G	Arylide yellow	ST
751	Lamp Black	1	I	PBk 6	77266	Lamp Black	Nearly pure amorphous carbon	ST
761	Payne's Gray	2	I	PBk 6 PB 27	77266 77510	Lamp Black Prussian Blue	Nearly pure amorphous carbon Ferriammonium Ferrocyanide	ST T
763	Permanent Green	2	I	PG 7 PY 98	74260 11727	Phthalocyanine Green Arylide Yellow 10GX	Chlorinated copper phthalocyanine Arylide yellow	ST
765	Permanent Red	2	I	PR 188	12467	Naphthol AS	Naphthol AS	ST
767	Phthalo Blue	2	I	PB 15	74160	Phthalocyanine Blue	Phthalo blue	T
768	Phthalo Green	2	I	PG 7	74260	Phthalo Green	Chlorinated copper phthalocyanine	T
771	Prussian Blue	2	I	PB 15 PBk 6	74160 77266	Phthalocyanine Blue Lamp Black	Phthalo blue Nearly pure amorphous carbon	T
773	Raw Sienna	1	I	PBr 7	77491	Raw Sienna	Natural iron oxide	ST
774	Raw Umber	1	I	PBr 7	77491	Raw Umber	Natural iron oxide containing Mn	ST
776	Red Rose Deep	2	I	PV 19	73900	Quinacridone Violet	Quinacridone violet	T
777	Sap Green	2	I	PG 7 PY 42	74260 77492	Phthalo Green Iron Oxide Yellow	Chlorinated copper phthalocyanine Hydrated iron oxide	ST
782	Titanium White	1	I	PW 6	77891	Titanium White	Titanium dioxide	O
784	Ultramarine Blue	2	I	PB 29	77007	Ultramarine Blue	Silicate of Na and Al with sulphur	T
788	Venetian Red	1	I	PR 101	77491	Venetian Red	Iron oxide	SO
790	Viridian Green	2	I	PG 7	74260	Phthalo Green	Chlorinated copper phthalocyanine	ST
792	Yellow Ochre	1	I	PY 42	77492	Iron Oxide Yellow	Hydrated iron oxide	

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	Comments
T	Transparent	
ST	Semi-Transparent	
O	Opaque	
SO	Semi-Opaque	

VEHICLE: ACRYLIC POLYMER EMULSION  
WATER RESISTANT AND FLEXIBLE WHEN DRY  
LONG OPEN TIME FOR EASIER USE OF THE COLORS  
SATIN, UNIFORM FINISH ACROSS ALL COLORS

INTERMIXABLE WITH ALL ACRYLIC COLORS  
CREAMY, HEAVY BODY CONSISTENCY  
RETAINS PEAKS AND BRUSH STROKES

FOR SPECIAL EFFECTS USE IN COMBINATION WITH "DA VINCI" ACRYLIC MEDIUM, ACRYLIC GEL, ACRYLIC IRIDESCENT MEDIUM

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