RICHESON OILS The Shiva Series

11(3)

SIGNA-TURP

Richeson

- Traditional Old World pigments
- Professional quality, economically priced
- Handpainted labels
- Brilliant, rich colors
- Buttery, reliable consistency
- High permanency, free from fading, darkening, yellowing and cracking
- Available in 70 colors in 1.25oz and 5oz sizes



Richeson Professional Oils The Shiva Series

Richeson Premium Oil Colors offer rich color intensity, brilliance of hue and chemical purity for the most discerning artist. Each pure Richeson pigment is ground to its own correct degree of fineness and then formulated individually under exacting laboratory controls. They are guaranteed to be permanent, free from darkening, yellowing, fading and cracking.

During manufacturing, great care must be taken to avoid overworking the pigment. The amount of time required for the milling process varies greatly for each color – anywhere from six hours to three days. The amount of oil required for each pigment is different because each pigment absorbs a varying amount of oil.

Professionally formulated to satisfy the most discerning master painter!

Ingredients

We use only pure, artist-grade, dry pigments. "Non Yellowing Colors" are made with the finest grade of alkali-refined linseed oil available. This type of oil is well-noted for excellent color stability. "Straw" in color, it has a minimal effect on pigment colorization and will not darken with age.

Certain colors such as the whites, flesh colors, ice blue, and brilliant yellow light use safflower oil. With these sensitive pigments that yellow easily, safflower oil produces a much better non-yellowing color.

Where appropriate, we use a blend of linseed and safflower oil, producing the best possible finished product.

The Making of the Oils

Too much oil can lead to excessive yellowing of the paint, while too little results in paint that is too stiff and lacks sufficient binder to form a durable paint film. The manufacturing process differs for each color, ensuring perfect consistency every time the paint is used.

They are first mixed in a "pony mixer" which has four revolving blades. This process ensures an even distribution of the pigment and helps prevent overheating in this first stage. Next, to further "disperse" or mix the pigment into the oil, the paint is put on a three-roll mill. As the name indicates, this machine has three large steel rollers placed horizontally side by side. As the paint passes between the rollers, the particles of pigment are broken up, which results in a buttery, even consistency. At this point, all of the air trapped in the dry pigment has been forced out and the particles of pigment are encapsulated by the oil.

We Age Our Oils

The aging period ensures maximum absorption of the oil into the pigment, creating the richest, creamiest oil paint available. After each batch of oil paint has been allowed to age, we then begin the tubing process.



RICHESON OILS DISPLAYS



A. **70 Color 1.25oz Assortment** Includes 6 – 1.25oz. (37ml) tubes of each color, 6 – 5oz. (150ml) tubes of titanium white and 6 - 3.75oz. (110ml) jars of these mediums: venice turpentine, linseed oil, rectified turpentine, and Signa-turp. *(For display dimensions, see image F above.)*

NUMBER 120070

B. 70 Color 1.25oz Assortment Half Rack

Includes 3 – 1.25oz. (37ml) tubes of each color. (For display dimensions, see empty oak displays below, item 120069.)

NUMBER 120071 (NOT PICTURED)

c. **39 Color 1.25oz Assortment** Includes 3 – 1.25oz. (37ml) tubes of 39 of the most popular colors, 6 – 1.25oz. (37ml) tubes of titanium and zinc white and 6 – 5oz. (150ml) tubes of titanium white. Rack comes with 3 of each medium. (For display dimensions, see empty oak displays below, item 120539.)

NUMBER 120077 (NOT PICTURED)

D. 36 Color 1.25oz Assortment Narrow Rack

This oak rack contains 6 each of 36 colors, plus duplicates of the most popular colors. Call for contents. *(For display dimensions, see image D above.)* **NUMBER 120085**

E. New Color and Partial 5oz. Update Assortment

This assortment updates those dealers with the original 59-color rack. It accomodates the 10 new colors in 1.25oz (37ml) tubes as well as 30 of the best-selling colors in 5oz. (150ml) tubes. (For display dimensions, see image F above.)

NUMBER 120093

F. 50 Color 5oz Assortment

This oak rack contains 6 – 5oz. (150ml) tubes of 50 of the most popular colors. Call for rack contents. (*Display dimensions shown above.*)

Empty Oak Displays

NUMBER 120539 (NOT PICTURED)

Used for 120077 and 120085. 44"(h) x 15-3/4"(w) x 7-3/8"(d). Header: 15-1/4" x 8".

NUMBER 120069 (NOT PICTURED)

Used for 120070 and 120071. 44"(h) x 24-5/8"(w) x 7-3/8"(d). Header: 24-1/2" x9".

NUMBER 120075 (NOT PICTURED)

Used for 120093. 44"(h) x 24-5/8"(w) x 7-3/8"(d). Header: 24-1/2" x 9".

NUMBER 125095 (NOT PICTURED) Used for 125096. 44"(h) x 24-5/8"(w) x 7-3/8"(d). Header: 24-1/2" x 9".

NUMBER 125096

Empty Paint Tubes

Sold in packs of 144.

NUMBER	DESCRIPTION
120534	1.25oz. (37ml) tube
120535	5oz. (150ml) tube

RICHESON OILS SETS

B

A. Basic Signature® Oil Set of 6

Includes 1.25oz. (37ml) tubes of: titanium white, ivory black, naphthol red medium, hansa yellow light, ultramarine blue deep, and phthalo green blue shade.

NUMBER 120068

B. Master Signature® Oil Set of 6

Includes 1.25oz. (37ml) tubes of: titanium white, prussian blue, yellow ochre, sap green, burnt umber, and rose madder.

NUMBER 120999

c. Wooden Box Set of 6

Contains the same 1.25oz (37ml) colors as set A above. Packaged in an elegant, slide-top wooden box.

NUMBER 120079

D. Wooden Box Set of 12

This set of 12 contains 1.25oz (37ml) tubes which are presented in a wooden slide-top box. Colors included: titanium white, ivory black, rose madder, naphthol red medium, yellow ochre, Shiva orange, hansa yellow light, phthalo blue deep, ultramarine blue light, phthalo green blue shade, burnt sienna, and burnt umber.

NUMBER 120080







A Note on Safety Labeling

Richeson Oil paints are tested in accordance to: ASTM D-4236 and bear safety labels to the standards issued by ACMI. While many Richeson Oil colors are AP Approved non-toxic, certain colors do bear the CL label with safety warnings.



120000 / 120059 LF1 - S1 - 0 TITANIUM WHITE PW6 TITANIUM DIOXIDE PW41 ZINC OXIDE



120005 / 125005 LF1 - S2 - ST PAYNE'S GRAY PBK9 BONE BLACK PBK7 CARBON BLACK PBC7 CARBON BLACK PB29 SOD ALUM SULPH



120010 / 125010 LF1 - S4 - 0 CADMIUM RED DEEP PR108:1 CAD SELENO-SULFIDE COPRECIPATED W/BARIUM SULFATE

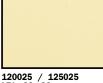


120015 / **125015 LF3 - S2 - T SHIVA RED CRIMSON** PR83 1,2-DIHYDROXYANTHRAQUININE LAKE / PV19 QUINACRIDONE

62

120020 / 125020 LF1 - S2 - S0 NAPLES YELLOW

NAPLES YELLOW PY74 ARYLIDE YLW TITAN PW6 DIOXIDE PY42 SYNTH IRON OXIDE



120025 / 125025 LF1 - S2 - S0 BRILLIANT YELLOW LIGHT PW6 TITANIUM DIOXIDE PY3 ARYLIDE YLW 10G



120030 / 125030 LF1 - S2 - S0 TURQUOISE PG7 CHLORINATED COPPER PB15 PHTHALOCYANINE COPPER PW6 PHTHAL TITAN DIOXIDE

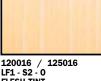
120001 / 120060 LF1 - S1 - O ZINC WHITE PW4 ZINC OXIDE



120006 / 125006 LF1 - S1 - S0 LIGHT RED PR102 NATURAL IRON OXIDE PR101 SYNTH IRON OXIDE



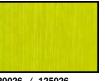
120011 / 125011 LF3 - S3 - ST ROSE MADDER PR83 1,2-DIHYDROXYANTHRAQUININE LAKE / PY3 ARYLIDE YLW 10G



LESUIDE / 125016 LES - 0 FLESH TINT PW6 TITANIUM DIOXIDE PY42 SYNTHETIC IRON OXIDE



120021 / 125021 LF1 - S3 - S0 INDIAN YELLOW PY83 DIARYLIDE YELLOW HR70



120026 / **125026 LF2 - S2 - 0 SHIVA YELLOW CITRON** PG17 CHROMIUM OXIDE PW6 TITANIUM DIOXIDE



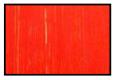
120031 / 125031 LF1 - S6 - S0 CERULEAN BLUE PB36 OXIDES OF COBALT AND ALUMINIUM



ULTRA WHITE PW6 TITANIUM DIOXIDE PW4 ZINC OXIDE



120007 / 125007 LF3 - S3 - S0 ALIZARIN CRIMSON PR83 1,2-DIHYDROXY-ANTHRAQUININE LAKE



120012 / 125012 LF1 - S4 - 0 CADMIUM RED SCARLET PR108:1 CAD SELENO-SULFIDE COPRECIPATED WITH BARIUM SULFATE



120017 / 125017 LF1 - S1 - ST YELLOW OCHRE PY42 SYNTH IRON OXIDE PY43 NATURAL IRON OXIDE



120022 / 125022 LF1 - S1 - S0 UNBLEACHED TITAN. PWG TITAN DIOXIDE PY42 SYNTH IRON OXIDE PBR7 NAT IRON OX PY3 ARYLIDE YLW 10G

FORMERLY SHIVA YELLOW LIGHT

120027 / 125027 LF2 - S2 - S0 HANSA YELLOW PW6 TITANIUM DIOXIDE PY1 ARYLIDE YELLOW G



120032 / 125032 LF1 - S5 - T COBALT BLUE PB28 OXIDES OF COBALT AND ALUMINIUM



120003 / **125003** LF1 - S1 - S0 IVORY BLACK PBK9 BONE BLACK



120008 / 125008 LF1 - S1 - S0 VENETIAN RED PR102 NAT IRON OXIDE PR101 SYNTH IRON OX



120013 / 125013 LF1 - S4 - 0 CADMIUM RED PALE PR108:1 AND P020:1CAD SELENO-SULFIDE COPRECIPATED W/BARM SULFATE



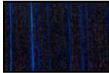
120018 / 125018 LF1 - S1 - O CADMIUM YELLOW LIGHT PR35:1 CADMIUM SELENO-SULFIDE COPRECIPATED WITH BARIUM SULFATE



120023 / 125023 LF1 - S4 - O CADMIUM ORANGE P020:1 CADMIUM SELENO-SULFIDE COPRECIPATED W/BAR SULFATE

FORMERLY Shiva Yellow Medium

120028 / 125028 LF2 - S2 - S0 HANSA YELLOW MEDIUM PY65 ARYLIDE YELLOW RN PY3 ARYLIDE YELLOW 10G



120033 / 125033 LF1 - S2 - T PRUSSIAN BLUE PB27 FERRIC AMMONIUM FERROCYANIDE



120004 / 125004 LF1 - S1 - O MARS BLACK PBK11 SYNTHETIC IRON OXIDE



120009 / 125009 LF1 - S5 - T QUINACRIDONE ROSE PR122 QUIN RED PV19 QUINACRIDONE



LF2 - S2 - S0 NAPHTHOL RED MEDIUM PR170 NAPTHHOL CARBAMIDE



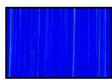
120019 / 125019 LF1 - S1 - O CAD YELLOW MEDIUM PY35:1 CAD SELENO-SULFIDE COPRECIPATED W/BAR SULFATE PY65 ARYLIDE YELLOW RN



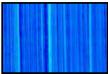
120024 / 125024 LF3 - S2 - S0 SHIVA ORANGE P016 DIARYLIDE ORANGE PY65 ARYLIDE YLW RN



120029 / 125029 LF2 - S2 - S0 HANSA YELLOW PALE PY3 ARYLIDE YELLOW 10G PW6 TITANIUM DIOXIDE



120034 / 125034 LF1 - S2 - T ULTRAMARINE BLUE DEEP PB29 SODIUM ALUMINO SULPHOSILICATE



120035 / 125035 LF1 - S2 - T ULTRAMARINE BLUE LIGHT PB29 SODIUM ALUMINO SULPHOSILICATE



120040 / 125040 LF1 - S3 - S0 MANGANESE VIOLET PV16 MANGANESE AMMONIUM PHOSPHATE



120045 / 125045 LF1 - S2 - O TERRA VERTE PG17 CHROM OXIDE / PW6 TITAN DIOXIDE / PBK11 SYNTH IRON OX / PB29 SOD ALUM SULPHO



120050 / 125050 LF1 - S3 - 0 CHROME OXIDE GREEN LIGHT PG17 CHROMIUM OXIDE PW6 TITANIUM DIOXIDE



120054 LF1 - S1 - O RAW UMBER PBR7 NATURAL IRON OXIDE



120058 / 125058 LF1 - S2 - 0 GREEN GOLD PG17 CHROMIUM OXIDE PY65 ARYLIDE YELLOW RN



120088 / 125088 LF1 - S2 - ST NAPHTHOL RED LIGHT PR112 NAPHTHOL RED AS-D



120036 / 125036 LF1 - S2 - ST ICE BLUE PW6 TITANIUM DIOXIDE PB27 FERRIC AMMONIUM FERROCYANIDE PB77 NATURAL IRON OXIDE



120041 / 125041 LF1 - S2 - ST DIOXAZINE VIOLET PV23 DIOXAZINE PB29 SODIUM ALUMINO SULPHOSILICATE



120046 / 125046 LF1 - S2 - S0 LEAF GREEN PY65 ARYLIDE YELLOW RN PBK11 SYNTHETIC IRON OXIDE



120051 / 125051 LF1 - S1 - O BURNT SIENNA PR102 NATURAL IRON OXIDE



120082 / 125082 LF1 - S1 - O RAW UMBER COOL PBR7 NATURAL IRON OXIDE PBK26 MANGANESE FERRITE BLACK



120083 / 125083 LF1 - S4 - T PERMANENT ALIZARIN PR177 ANTHRAQUINOID RED



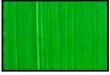
120089 / 125089 LF1 - S2 - T ULTRAMARINE VIOLET PV15 SODIUM ALUMINO SULPHOSILICATE



120037 / 125037 LF1 - S2 - T PHTHALO BLUE DEEP PB15 COPPER PHTHALOCYANINE



120042 / 125042 LF1 - S2 - S0 OLIVE GREEN PG17 CHROMIUM OXIDE PBK9 BONE BLACK PY65 ARYLIDE YELLOW RN



120047 / 125047 LF1 - S4 - S0 CADMIUM GREEN PY35:1 AND PG7 CAD SELENO-SULFIDE COPRE-CIPATED W/BARIUM SULFATE



120052 / 125052 LF1 - S1 - 0 BURNT UMBER PBR7 NATURAL IRON OXIDE



120055 / 125055 LF1 - S3 - S0 ASPHALTUM PR101 SYNTH IRON 0X PBK9 BONE BLACK PY74 ARYLIDE YELLOW



120084 / **125084 LF1 - S3 - T QUINACRIDONE RED** PV19 QUINACRIDONE



120090 / 125090 LF1 - S2 - T PHTHALO GREEN - YLWSHD PG36 COPPER PHTHALOCYANINE COMPLEX



120038 / 125038 LF1 - S2 - T PHTHALO BLUE LIGHT PB15:4 COPPER PHTHALOCYANINE



120043 / 125043 LF1 - S2 - ST SAP GREEN PG7 CHLORINATED COPPER PY74 PHTHALOCYANINE ARYLIDE YLW PBK7 CARBON BLACK



120048 / 125048 LF1 - S2 - T PHTHALO GREEN - BLUE SH PG7 CHLORINATED COPPER PHTHALOCYANINE



120081 / 125081 LF1 - S1 - O BURNT UMBER COOL PBR7 NATURAL IRON OXIDE



120056 / 125056 LF1 - S1 - S0 VAN DYKE BROWN PR102 NATURAL IRON OXIDE PBR7 NATURAL IRON OXIDE



120086 / 125086 LF1 - S2 - T QUINACRIDONE MAGENTA PR122 QUIN RED



120091 / 125091 LF1 - S3 - T TRANSP. RED OXIDE PR101 SYNTH IRON OX



120039 / 125039 LF1 - S6 - ST COBALT VIOLET LIGHT PV49 COBALT AMMONIUM PHOSPHATE



120044 / 125044 LF1 - S4 - T VIRIDIAN PG18 HYDRATED CHROMIUM OXIDE



120049 / 125049 LF1 - S3 - 0 CHROME OXIDE GREEN DEEP PG17 CHROMIUM OXIDE



120053 / 125053 LF1 - S1 - ST RAW SIENNA PY43 NATURAL IRON OXIDE



120057 / 125057 LF1 - S1 - 0 GOLDEN OCHRE PY42 SYNTHETIC IRON OXIDE



120087 / 125087 LF1 - S3 - T QUINACRIDONE VIOLET PV19 QUINACRIDONE



120092 / 125092 LF1 - S3 - ST TRANSP. YELLOW OXIDE PY42 SYNTHETIC IRON OXIDE

SHIVA® PAINTSTIK® ARTIST COLORS



64

When you're ready to start your next oil painting, pick up Shiva Paintstik Artist Colors instead of a brush. Ideal for sketching and outlining, Shiva Paintstik Artist Colors are refined linseed oil blended with a quality pigment and solidified into a convenient stick form.

Paintstiks can be spread or blended and used in conjunction with conventional oil paint. There are no unpleasant odors or fumes, so you can paint virtually anywhere, at any time, on almost any surface from paper to panel to fabric.

Paintstiks are "self-sealing." That means they form a protective film

so the color won't rub off or dry out. They always stay moist and fresh, providing an indefinite shelf life because they reseal in 24 hours. This film is easily removed by peeling it away with a paper towel, or rubbing it off gently. It can also be removed by carefully paring it with a knife (it can also be sharpened to a point in this manner).

When the stick has begun to wear to the edge of the sleeve, simply loosen the sleeve from the oil stick at the seam, open the sleeve and push the stick forward. Press the sleeve around the oil stick again and repeat the peeling process as needed. Remember that Shiva Paintstik Artist Colors are oil color, the same as tube oils, so all the same techniques, mediums and surfaces can be used including varnishes. Paintstiks are available in 55 Professional Colors, 22 Iridescents and 12 Student Colors.

Shiva Paintstik Artist Colors are tested in accordance to: ASTM D-4236 and bear safety labels to the standards issued by ACMI. While many Paintstik Colors are AP Approved non-toxic, certain colors do bear the CL label with safety warnings.





Why Shiva Paintstik Artist colors?

- No offensive odor
- Hypo-allergenic
- No solvents!
- Easy clean up: Soap, water, baby wipes
- A colorless blender with no pigment is available
- Rich, creamy, buttery consistency
- Colors are fully mixable
- Most colors dry within 24 hours
- Compatible with other oil paints & mediums

Great for the following:

- Canvas
- Fabric
- Wood
- Metal
- Glass
- Glazing
- Stenciling
- Stamping
- Drawing
- Painting
- Walls
- Plastics
- Ceramics
- Faux Finish

1.800.233.2404 www.richesonart.com

52 Color Assortment

Two racks (#121252) that include 6 each of 52 carded colors, 6 each of the Basic, Traditional and Iridescent Primary sets of 6.

NUMBER 121254

36 Color Assortment

1 rack (#121252) that includes 6 each of 36 carded colors, 6 each of the Basic, Traditional and Iridescent Primary sets of 6.

NUMBER 121253

Empty Display Rack

Rack dimensions are 37"(h) x 23-7/8"(w) x 4-1/2"(d). The header is 9" tall and 24-1/2" long.

NUMBER 121252

Half Class Pack Mini Paintstiks

Made for school use. Includes 1 each of sets 121600, 121601, 121602, 121603, 121604, 121605, 121606, 121608, and 121614.

Class Pack Mini Paintstiks

Made for school use. Includes 2 each of sets 121600, 121601, 121602, 121603, 121604, 121605, 121606, 121608, and 121614.

NUMBER 121901



4-1/4" deep



PAINT

65

23-7/8"



12 Student Colors 6 Student Colors Student Paintstik® Sets are NUMBER 121501 NUMBER 121500 an excellent cost-effective Student Green Student White option for schools. Student Student Yellow Student Blue Paintstiks contain a lower Student Brown Student Orange Student Red Student White pigment content than Student Yellow Student Deep Red the Professional version. Student Green Student Red Student Blue Student Paintstiks are only Student Purple available in sets. **Artist's Paintstik** Student Ochre Paint Student Red Brown Student Black Student Brown **12 Professional Colors 12 Iridescent Colors 6 Iridescent Fashion** essiona NUMBER 121502 NUMBER 121508 NUMBER 121301 121201Titanium White 121716 Iridescent White 121716 Iridescent White 121203 Ivory Black 121723 Iridescent Orange 121721 Iridescent Pink 121208 Alizarin Crimson 121720 Iridescent Red 121725 Iridescent Turquiose 121726 Iridescent Purple 121222 Azo Orange 121721 Iridescent Pink 121211 Napthol Red 121728 Iridescent Leaf Green 121725 Iridescent Turquoise 121219 Azo Yellow 121724 Iridescent Blue 121718 Iridescent Charcoal 121226 Phathlo Blue 121727 Iridescent Green 121238 Phathlo Green 121726 Iridescent Purple 121229 Ultamarine Blue 121718 Iridescent Charcoal **6 Iridescent Tropical Colors** 121245 Burnt Sienna 121730 Iridescent Copper NUMBER 121307 121247 Raw Umber 121722 Iridescent Gold 121710 Iridescent Lime 121216 Yellow Ochre 121719 Iridescent Silver 121711 Iridescent Grape 121712 Iridescent Watermelon **6 Basic Colors 6** Iridescent Primary 121713 Iridescent Jade 121714 Iridescent Sapphire NUMBER 121300 NUMBER 121302 121715 Iridescent Magenta 121720 Iridescent Red 121201 Titanium White 121723 Iridescent Orange 121219 Azo Yellow 121722 Iridescent Gold 121211 Napthol Red Artist's Paintstik[®] 121727 Iridescent Green Paint 121240 Sap Green Solid Paint in Stick Form 121724 Iridescent Blue 121229 Ultar Blue 121729 Iridescent Brown 121203 Ivory Black **6 Traditional Colors** 3 Mini Popular 3 Mini Spring **3 Mini Iridescent Jewel** NUMBER 121303 NUMBER 121604 NUMBER 121609 NUMBER 121614 121214 Medium Pink 121713 Iridescent Jade 121725 Iridescent Turg 121213 Dusty Rose 121233 Diox Purple 121721 Iridescent Pink 121714 Iridescent Sapphire 121231 Wedgewood Blue 121224 Teal Blue 121715 Iridescent Magenta 121728 Iridescent Leaf Grn 121205 Pewter Gray 121216 Yellow Ochre 121243 Celedon Green 3 Mini Primarv **3 Mini Summer** 3 Mini Gold Silver Copper 121212 Barn Red NUMBER 121600 NUMBER 121610 NUMBER 121608 121722 Iridescent Gold 121211 Napthl Red 121727 Iridescent Green 121229 Ultrmarine Blue 121724 Iridescent Dark Blue 121719 Iridescent Silver 121219 Azo Yellow 121726 Iridescent Purple 121730 Iridescent Copper **6** Colonial Colors NUMBER 121304 3 Mini Autumn **3 Mini Winter 3 Mini Earthtone** 121223 Navy Blue NUMBER 121611 NUMBER 121612 NUMBER 121605 121248 Chocolate 121250 Asphaltum 121716 Iridescent White 121720 Iridescent Red 121234 Mauve 121244 Meadow Green 121718 Iridescent Charcoal 121723 Iridescent Orange 121244 Meadow Green 121240 Sap Green 121729 Iridescent Brown 121731 Iridescent Lt Gold 121230 Slate Blue 121249 Beige 3 Mini Classic 3 Mini Toning 3 Mini Sorbet NUMBER 121602 NUMBER 121603 NUMBER 121616 121240 Sap Green 121201 Titanium White 121710 Iridescent Lime 121203 Ivory Black 121711 Iridescent Grape Artist's Paint 121208 Alizarin Crimson tist's Paintstik 121246 Burnt Umber 121712 Iridescent Watermelon 121228 Prussian Blue **16 Mini Matte Assortment 16 Mini Iridescent Assortment** NUMBER 121306 NUMBER 121305 121201 Ttm White 121216 Yellow Ochre 121716 Irid White 121728 Irid Leaf Green 121203 Ivory Black 121243 Celadon Green 121724 Irid Dark Blue 121721 Irid Pink 121245 Burnt Sienna 121725 Irid Turquiose 121729 Irid Brown 121251 Sap Green 121246 Burnt Umber 121231 Wdgwd Blue 121718 Irid Charcoal 121722 Irid Gold 121228 Prussian Blue 121208 Aliz Crimson 121726 Irid Purple 121730 Irid Copper 121211 Napthol Red 121234 Mauve 121719 Irid Silver 121723 Irid Orange 121222 Azo Orange 121233 Diox Violet 121727 Irid Green 121731 Irid Light Gold 121219 Azo Yellow 121200 Matte Colorless 121720 Irid Red 121717 Colorless Blndr BIndr (Full Stick) (Full Stick)

Professional Grade Paintstiks - 55 colors available in open stock and sets

Colorless Blender	Titanium White	Antique White	Ivory Black	Payne's Grey	Pewter Grey	Mudstone	Sandstone
121200	121201 I	121202 III	121203 I	121204 II	121205 I	121206 I	121207 I
Alizarin Crimson	Cadmium Red Dp.	Cad. Red Scarlet	Naphthol Red	Barn Red	Dusty Rose	Medium Pink	Tompte Red
121208 II	121209 I	121210 I	121211 II	121212 I	121213 I	121214 II	121215 II
Yellow Ochre	Peach	Cadmium Yellow	Azo Yellow	Cadmium Orange	Yellow Citron	Azo Orange	Navy Blue
121216 I	121217 III	121218 I	121219 II	121220 I	121221 III	121222 II	121223 II
Teal Blue	Turquoise	Phthalo Blue	Cobalt Blue	Prussian Blue	Ultramarine Blue	Slate Blue	Wedgewood Blue
121224 II	121225 II	121226 II	121227 I	121228 II	121229 II	121230 II	121231 II
Ice Blue	Dioxazine Purple	Mauve	Grape	Purple Sage	Light Green	Phthalo Green	Olive Green
121232 II	121233 I	121234 III	121235 I	121236 II	121237 II	121238 II	121239 III
Sap Green	Viridian Green	Chrom. Ox. Green	Celadon Green	Meadow Green	Burnt Sienna	Burnt Umber	Raw Umber
121240 III	121241 I	121242 I	121243 III	121244 III	121245 I	121246 I	121247 I
Chocolate 121248 I	Beige 121249 I	Asphaltum 121250 III	Old Sap Green 121251 III	Marsh Green 121255 III	Periwinkle Blue 121256 III	Fuschia 121257 III	Lightfastness: Excellent I Very Good II Fair III

Iridescent Professional Grade Paintstiks - 22 colors available in open stock and sets

		Sec.						67
Iridescent Lime 121710 III	Iridescent Grape 121711 III	Irid Watermelon 121712 II	Iridescent Jade 121713 III	Iridescent Sapphire 121714 III	Iridescent Magenta 121715 III	Irid Pearl White 121716 I	Colorless Blende 121717	r
				N. S.				
Iridescent Charcoal 121718 I	Iridescent Silver 121719 III	Iridescent Red 121720 III	Iridescent Pink 121721 III	Iridescent Gold 121722 III	Iridescent Orange 121723 III	Iridescent Dark Blue 121724 II	Iridescent Turquo 121725 II	ise
		S.M.	80G8	11/13		Oil Pain	Oil Paint	www. richesonart .com
Iridescent Purple 121726 II	Iridescent Green 121727 II	Irid Leaf Green 121728 III	Iridescent Brown 121729 I	Iridescent Copper 121730 I	Irid Light Gold 121731 III	K.	tik	eson
Student Grad	e Paintstiks -	- 12 colors av	ailable in 6- a	nd 12-piece se	ets only	tsti	nts in a sur	v.rich
			10.00			Jumbo Paints 2 colors available,		1MM
White I	Yellow III	Orange III	Red III	Deep Red III	Green II	Colorless Blender (i		4
Direct H		O characteristics		Plate 1	Press III		Ivory Black 121801	0.233.2404
Blue II	Purple II	Ochre I	Red Brown I	Black I	Brown III	121002	121001	1.800.2















Colorless Blende	er (item 121803
	12415
	1. 18 18
Titanium White	Ivory Black
121802 I	121801 I

PAINT

Rubbing Plates

Rubbling plates can be used for texture with Paintstiks on fabric or even on ceramic pieces!

- Create your own painted fabrics
- Easy to clean
- Easy flat storage
- Many other styles available
- Works for monoprints with gelatin printing

Each pack contains: 6 different plates

NUMBER	DESCRIPTION
210900	Op Art
210901	Curves
210902	Leaves
210903	Triangles
210904	Garden Flowers
210905	Floral Fantasy
210907	Doodles
210908	Kaleidoscope

Paintstik on Fabric Starter Kit

This great starter kit is an easy way to introduce yourself to this fantastic creative process.

Polybagged kit contains: Book, stencil brushes,set of six leaves rubbing plates, and six iridescent paintstiks.

ntstiks on Fabric

NUMBER 121902

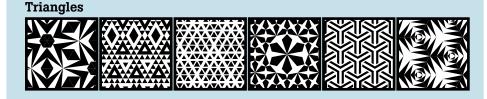
imple Techniqu



Curves







Garden Flowers



Floral Fantasy



Doodles



Kaleidoscope



68

urtist's Paintstik

How To Use Shiva Paintstik Artist Colors

Shiva® Paintstik® Artist Colors

are real paint in solid form. They are not crayons, oil pastels or soft pastels, but highly refined drying oils blended with durable pigments and then solidified into stick form.

Shiva® Paintstik® Artist Colors

perform beautifully with all conventional oil paints. All of the same techniques that you are accustomed to using in oil painting and more can be successfully performed using Shiva Paintstik Artist Colors.

> Cleans up with soap and water – NO SOLVENTS REQUIRED!



Self-sealing - Paintstiks form a protective film, so the color won't rub off or dry out. Protective film is easy to peel off when you are ready to paint. Tip can be easily shaped to meet your specific needs. Outer paper label peels back and oils will push up for maximum use of paint.

Paintstiks on Fabric Book

Embelish fabric with ease. Beginners and seasoned fiber artists alike can achieve fabulous results with Shiva Paintstik Artist Colors and a few simple tools. Learn everything you need to know about applying paintstik color to fabric, from basic information about paintstiks, to detailed instructions that will enable you to transform ordinary pieces of fabric into unique works of art. This comprehensive guide offers:

- Five techniques for adding paintstik color to fabric, including: rubbing, stenciling and masking applications.
- Easy-to-follow instructions with step-by-step photographs.
- Answers to the most common questions about paintstiks.
- Complete procedures for preparation, heat setting and clean up.
- Dozens of color photographs for inspiration.

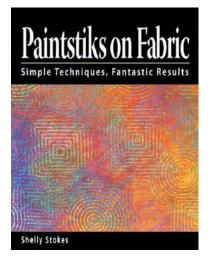
NUMBER LB0003 (32 PAGES)

Design Magic Book

Explore the magical world of design and create personal prints in far less time than you ever thought possible. Design Magic is easier than appliqué and faster than fusing! Enjoy the adventure as paintstik artist Shelly Stokes brings out your inner designer with a simple three-step method that takes you from initial design to fabulous fabric with stencils, brushes and Shiva Paintstik Artist Colors. **NUMBER LB0011 (56 PAGES)**

Rubbing Plate Roundup Book

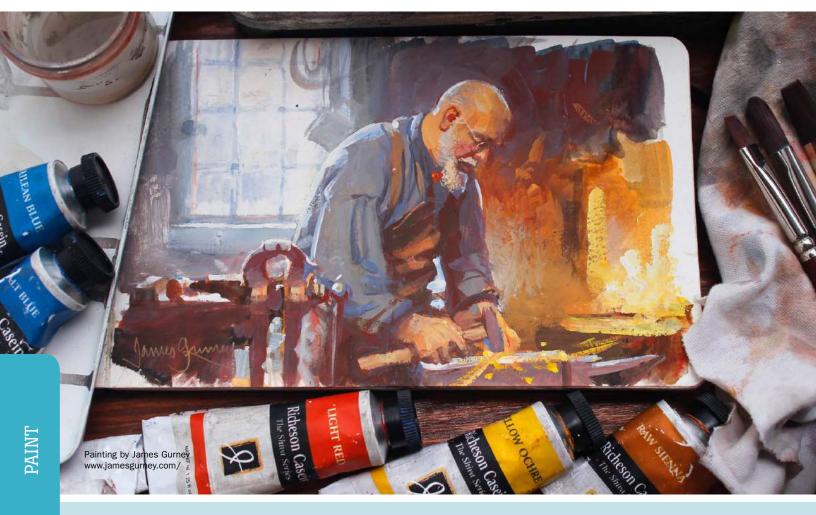
If you love texture, this book is for you! Rubbing Plate Roundup by Shelly Stokes is the definitive guide to adding visual and dimensional texture to your fabric and craft projects with the simplest tool imaginable — the molded plastic rubbing plate. Each technique is fully illustrated with complete supply lists, clear instructions and beautiful step-by-step photographs. **NUMBER LB0012 (64 PAGES)** Books are soft cover and measure 10.7" x 8.4"





Rubbing Plate Roundup

RICHESON CASEIN ARTIST COLORS The Shiva Series



"Casein is a water-based paint medium with working properties that resemble gouache, cel vinyl—and, in some respects, oil. I've used all of those latter paints quite a bit, but casein has qualities all its own. It can be used transparently, but it has great opacity when you need it, something often lacking in acrylic. It's one of the oldest paint mediums, dating all the way back to the Egyptians.

The paint has a delicious, unforgettable aroma that resembles the smell of cosmetics. The milk-based binder seals each layer enough so that they won't pick up with later application. The paint dries to an attractive matte surface that photographs very well, particularly in saturated tints, which is one of the reasons it was so popular with early illustrators.

Casein lends itself to bold, painterly handling and 'finding the image in the paint.' I think it's one of the best paints for oil painters who want to experiment in water media, or who need to find a paint that travels better than oil."

- JAMES GURNEY

What is Casein?

Casein (kay'seen) is a quick-drying, aqueous medium using a milk-based binding agent, and is one of the most durable mediums known to man. Nine thousand year old casein cave paintings have been discovered in Asia. Later, the medium was used by Byzantine, Roman and Renaissance artists, including the Old Masters.

Known for their versatility and array of capabilities, casein paints can be used to create a variety of effects from the rich opaques of oil to thin watercolor washes. Because casein has an exceptional integrity of color and always dries to a perfect matte finish, it is unexcelled for art reproduction. The velvety matte finish can also be buffed to a satin sheen or varnished to produce a resemblance to oils. Over time, casein pigments become resistant to moisture and as history has proven, the medium has a durability and permanence which has easily stood the test of time. Because it dries quickly, it is possible to lay down a glaze and move onto the next stage within a few hours instead of waiting for days, or even months, as with oils.



Richeson Paints are tested in accordance to: ASTM D-4236 and bear safety labels to the standards issued by ACMI.

RICHESON CASEIN ARTIST COLORS The Shiva Series



Empty Paint Tubes Sold in packs of 144.



Filled Richeson Casein Rack

- Includes:
- 3 1.25 oz. (37 ml) tubes of all 32 colors
- 3 5 oz. (150ml) tubes of Titanium White
- 3 3.75oz. (110ml) jars of Casein Emulsion

NUMBER 120537

Empty Richeson Casein Rack

Dimensions are 25-1/2"(h) x 24-1/4"(w) x 5-1/2"(d). Header measures 6-1/2" tall and 23" wide. NUMBER 120536

Richeson Casein Narrow Rack

This oak rack contains 6 each of 32 colors, plus duplicates of the most popular colors for a total of 216 tubes!

- 12 each 1.25oz. (37ml)
- titanium white and ivory black • 6 each - 1.25oz. (37ml)
- all other colors • 2 - 3.75oz. (110ml) jars
- of Casein Emulsion
- 6 Basic Colors Sets of 6 NUMBER 120538

Empty Casein/Oil Narrow Rack

Works with assortment 120538 above and oil assortment 120085 (page 60.) NUMBER 120539

All assortments include a FREE rack if requested with order. Call Customer Service at 1.800.233.2404 for contents of our racks.

RICHESON CASEIN ARTIST COLORS The Shiva Series



A. Basic Casein Set of 6

Set includes 1.25oz. (37ml) tubes of: titanium white, ivory black, rose red, naples yellow, ultramarine blue deep, and Shiva green (phthalo).

B. Color Theory Set of 6

Perfect for color theory, casein has little color shift and mixes easily! Set includes 1.25oz. (37ml) tubes of: Shiva rose, cadmium yellow light, ultramarine blue deep, cadmium orange, Shiva green (phthalo), and Shiva violet.

NUMBER 120550

c. Underpainting Set of 6

Set includes 1.25oz. (37ml) tubes of: burnt sienna, raw umber, payne's grey, yellow ochre, cadmium red pale, and permasol blue.

NUMBER 120560



D. Wooden Box Set of 12

This set contains 1.25oz (37ml) tubes which are presented in a wooden slide-top box. Includes: titanium white, ivory black, rose red, light red, naples yellow, yellow ochre, Shiva green, ultramarine blue deep, Shiva blue, Shiva violet, burnt sienna and golden ochre.

E. Wooden Box Set of 6

Set includes 1.25oz. (37ml) tubes of: titanium white, ivory black, rose red, naples yellow, ultramarine blue deep, and Shiva green (phthalo) packaged in an elegant, slide-top wooden box.

NUMBER 120542

Shiva® Casein Colors - 32 colors available in open stock and sets

Titanium White	Ivory Black	Halftone Black	Payne's Grey	Light Red	Alizarin Crimson	Venetian Red
120500 I	120501 I	120502 I	120503 I	120504	120505 III	120506 I
Rose Red	Cadmium Red Deep	Cadmium Red Pale	Cadmium Red Scarlet	Shiva Rose	Yellow Ochre	Cadmium Yellow Lt
120507 I	120508 I	120509 I	120510 I	120511 III	120512 I	120513 I
Cadmium Yellow Med	Naples Yellow Hue	Cadmium Orange	Cerulean Blue	Cobalt Blue	Ultramarine Blue Deep	Shiva Blue (Phthalo)
120514 I	120515 II	120516 I	120517 I	120518	120519 I	120520 I
Permasol Blue	Shiva Violet	Terra Verte	Cadmium Green	Shiva Green (Phthalo)	Chrom. Oxide Green	Burnt Sienna
120521 I	120522 II	120523 I	120524 I	120525 I	120526 I	120527 I
Burnt Umber 120528 I	Raw Sienna 120529 I	Raw Umber 120530 I	Golden Ochre 120531 I	. 5	6 color	95% color; 5% white (white helps to achieve a luminous watercolor wash effect)
Lightfastness: Excellent I	Very Good II Fa	air III			color; white	

Helpful Tips for Caseins

- Choose a rigid, non-oily surface for your work
- Establish correct drawing and value patterns with a thin underpainting
- Dilute caseins with water to make washes & transparent glazes
- Casein colors, especially reds, oranges, and yellows, tend to shift after drying
- Lighten colors by adding more water or brighten them by adding powdered pigment
- To correct an overly dark area, cover it with a more opaque layer of a lighter color
- When working on a gessoed panel, correct any errors with an eraser or a 1:9 ammonia and water mixture

For more tips and information on casein, check out our printed Color Chart.

NUMBER 100002



RICHESON CASEIN ARTIST COLORS

The basics

Can I paint on canvas with casein?

Casein can be used on canvas, although only in very thin application. Since Casein in its cured state can be brittle, we recommend that artists paint on rigid surfaces.

If you want the texture of paint on canvas, mounting the canvas on wood or panel is the best solution.

What about other surfaces?

Just about anything! Casein can be used on interior walls, metal, wood, laminates, metal, glass or ceramics.

Clean the surface thoroughly and on walls, metal, wood or laminates, "prime" the surface with a couple layers of gesso or a PVA glue such as Weldbond (mix 50/50 with water).

For slick surfaces like glass, ceramics or metal, use denatured alcohol to thoroughly clean the surface. You can then prime the surface with a PVA & water solution as above.

Can I paint on watercolor paper?

Again, rigidity counts! You can paint on 140lb. watercolor paper if the painting will be properly framed shortly after completion. 300 lb. paper is a much better choice because of its stiffness – and properly varnished and cradled could even be framed without glass.

Are caseins archival?

Yes. Properly done and with a protective varnish, caseins can last longer than oils, especially oils on canvas. They also will not crack or yellow.

Are casein paints transparent?

The degree of opacity varies from color to color, with white being opaque and affecting the opacity of other colors it's mixed with.

When you make your color chart, include a section for each color combination to be applied over a strip of a mid-tone gray. By doing this, you create an opacity reference.

How should I apply caseins?

You have a myriad of choices! You can apply casein "juicy" like watercolors, impasto like oils, or anything in between.



A rigid surface, such as a canvas panel, is critical when applying casein thickly (to prevent cracking if the surface is flexed). You can use a painting knife, brushes, cloth or even your fingers to apply casein to your surface.

What is half-tone black?

The pigment in half-tone black is more finely dispersed than in the other casein colors. Think of it as a separate, transparent color, not "pale black."

Half-tone black is meant to be applied as a glaze. Use it on your color mixing chart to show the effects of half-tone black over other casein colors. For instance, half-tone black over burnt sienna results in a beautiful purple.

Why does the color chart show a 95% color + 5% white wash?

Adding a touch of white to your casein colors will help you control your washes. 5% white will make washes lighten gradually from opaque to transparent instead of changing too rapidly. Try it. You won't believe the difference.



What should I use for a palette?

Because casein will stain plastic palettes, a butcher tray, porcelain tray or a glass surface backed with a midtone gray paper provides an excellent mixing surface. Alternately, a disposable paper palette can be used for its convenience and ease of clean up.

Can I keep casein from drying on my palette?

Keep a spray bottle of water handy and spritz the paint on your palette periodically. Covering your palette with plastic wrap (after spritzing) and putting it in your fridge overnight will keep it especially fresh. One can avoid the drying issues entirely by only squeezing out approximately as much paint as will be used at one time.

What kind of brushes work best with casein and what is the best way to clean them?

Casein, like acrylic, can be rough on brushes if you don't take good care of them! Its heavy consistency can also be an issue. Use bristle brushes or synthetic soft hair, but never use one made from sable!

Keep your used brushes in a brush washer with the heads partially immersed in water until you clean them with water and dish soap. For especially stubborn colors, add a bit of ammonia to the soap before washing. Rinse very well, and be sure to "snap" your brush back to its original shape before setting it out to dry. Brush cleaners and conditioners also work well and are another way to keep your brushes usable for years to come.

What grounds can I paint on?

Rabbit skin glue, PVA glue and acrylic gesso. Just make sure there is no oil on the grounds.

Do casein colors mix like other paints?

Yes! Wet casein does look about a shade darker than it will when it dries. Get to know the paint by making yourself a color-mixing chart.

Can I mix casein with other mediums?

Yes you can! Use casein over watercolor or gouache or as an underpainting for acrylic, pastel or oils. If using casein under oils, apply a barrier layer of Damar varnish over the casein before the oil paint. Casein can also be used under oils as an excellent underpainting medium.



What about varnish?

Varnish is a matter of preference. A gloss varnish intensifies the color, while a matte acrylic varnish will preserve that "authentic casein" look.

Wait until the surface has cured 2-3 weeks and no longer reconstitutes with water and then apply the varnish in the same manner as you would for an acrylic or oil painting.

If you don't have time to wait, you can use a spray varnish (applied in light coats in a well-ventilated area) within a day of the painting being dry to the touch. The casein will continue to cure even when varnished in this manner.

What about glazes?

There are three methods of glazing caseins to avoid inadvertently lifting a previously painted layer. First, and most obvious, is to wait a couple of weeks until the casein cures.

Second is to wait until the casein is dry to the touch; prepare your glaze by adding a small amount of paint to water or to Casein Emulsion. A little goes a long way – just be aware that Casein Emulsion used "straight" in this manner will dry to a semi-gloss finish, not casein's usual matte surface.

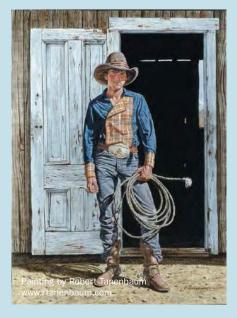
The final method is to use PVA glue such as Weldbond. Mix 1 part Weldbond to 3 parts water. If your painting is small enough, it may be easier to pour the glue solution over the painting and tilt it to cover the entire piece instead of brushing it on.



Richeson Casein and Water Media

Internationally known artist, author and workshop instructor **Stephen Quiller** has made his mark exploring the limitless opportunities of mixed media in works that can be described as a contemporary blend of abstract and representational.

"I started out painting in a more traditional way with transparent watercolor," explains Quiller, "but I found it limited my options. I



began to explore other water-based paints, and over time, I discovered a combination of media helped me better capture the spiritual essence of the landscapes I was painting.

"I work with a variety of water media because they're compatible, yet have different characteristics that lend themselves to different aspects of a painting. I use casein because I love its velvety matte qualities and I find it's the perfect medium for depicting the low winter light in the mountains around my gallery and home in Colorado."

Casein & Color Studies

Although he had used casein in college, **Robert Tanenbaum** didn't begin working with it seriously until the early 1970's when a fellow illustrator recommended its use particularly for highlights. It was much easier to use casein instead of watercolor or gouache.

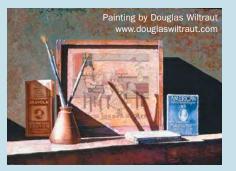
With some experimentation, Tanenbaum found that casein was also perfect for tight details and textures, and that its quick drying properties made it ideal for preliminary color sketches and for underpainting.

Casein & Underpainting

Casein is also the perfect medium to use for underpainting. As long as an artist doesn't lay on casein too thickly, it's an excellent choice for underpainting because it's insoluble once it dries.

The casein will easily accept the oil and will form a good mechanical bond. Using acrylic gesso works fine with casein or oil paint because it has an 'open' surface to accept the paint layer and form a mechanical bond.

75



Casein & Egg Tempera Doug Wiltraut, an experienced egg tempera painter, has discovered the beautiful qualities casein has to offer. While egg tempera is characterized by pureness of color and luminosity, it also has some qualities that make it difficult to work with. Richeson Casein paints are able to achieve some of the beautiful qualities of egg tempera without some of its drawbacks. www.richesonart.com

STEPHEN QUILLER PROFESSIONAL WATERCOLORS

PAINT

76

1.800.233.2404 www.**richesonart**.com

Many years ago, Jack made the decision to develop and then manufacture a top line of watercolor. It was in 1994 when he first consulted with his late dear friend, Zoltan Szabo. He also consulted Ralph Mayer's indispensible book, Hilary Page's great book and then studied several books by Wilcox. He had long, serious conversations with Stephen Quiller and studied the works of Tom Lynch, Chris Van Winkle, Tom Fong and Milford Zornes.

Over the years, Jack had many discussions with experienced Grumbacher color chemists and many discussions with famous color maker Jacques Blockx. Six times he threw away all that had been done and started over.

After all of that research and planning, we are proud to say that Jack Richeson & Co. has developed the true professional watercolor. The paint is made through the traditional stone ground milling process and provides pure, brilliant color.

Quiller Watercolor Rack

This beautiful oak rack is available empty or filled. The filled assortment includes 4 each of 41 - 15 ml tubes. • Dimensions: 32-1/2"(h) x 25-1/2"(w) x 4-1/4"(d)

- Box dimensions: 37" x 29" x 8"
- Ships by UPS

NUMBER 110210 (filled) NUMBER 110252 (empty) 4-1/4 DEEP

6-1/4"

32-1/2'

rtercolor

Made using the traditional stone ground milling process.

Stephen Quiller Professional Watercolors - 53 colors available in open stock and sets

Titanium White	Naples Yellow	Transparent Yel	Bismuth Yellow	Cadmium Yellow	Cad Yel Med	Cad Yel Deep	Gamboge	Trans Mars Yel
110000 I	110003 +	110006 I	110009 I	110012 I	110013 *	110014	110015 ↓ ●	110016 I ●
Non-staining	Mineral, Non-stain	Trans, Staining	Trans, Staining	Mineral, Non-stain	Opaque, Staining	Mineral, Non-stain	Mineral, Staining	Trans, Non stain
PW6	PW4, PY35, PY42	PY154	PY184	PY35	PY35	PY35, P020	PY1, PR3	PY42
Trans Mars Br	Cad Orange	Perm Orange	Vermilion	Cad Red Orange	Cad Red Med	Trans Mars Red	Rich Red Light	Quin Red
110017 -	110018 I	110020 I	110021	110022	110024 I	110026 ↓●	110027 I	110030 I *
Trans, Nonstain	Mineral, Non-stain	Staining	Trans, Staining	Non-staining	Mineral, Non-stain	Trans, Non-stain	Trans, Staining	Trans, Staining
PWR101	P020	P062	P073	P020	PR108	PR101	PR254	PR202
Quin Rose	Rose Madder Dp	Quin Magenta	Deep Magenta	Mauve	Ultra Violet Red	Ultra-Violet	Manganese Violet	Cobalt Violet
110033	110036 +	110038 *	110039 +	110042 +	110044	110045 I ⊒	110048 =	110051 ↓
Trans, Staining	Trans, Staining	Trans, Staining	Trans, Non stain	Trans, Staining	Trans, Staining	Mineral, Non stain	Mineral, Non stain	Mineral, Non stain
PV19	PR264	PR122	PV19	PV23	PV15	PV15	PV16	PV14
Cobalt Blue	Cobalt Blue Dp	Ultra Blue	Cerulean Blue	Richeson Blue	Prussian Blue	Indanthrene Blue	Payne's Grey	Rich Turquoise
110054 ↓ ■	110055 I	110057 I ⊒	110060 I I	110063	110064 ↓ ▲	110066 I	110069	110071
Mineral, Non stain	Mineral, Non stain	Mineral, Non stain	Mineral, Non stain	Trans, Staining	Trans, Staining	Trans, Staining	Trans, Staining	Staining
PB28, PB15:1	PB74	PB29	PB35	PB15:3	PB27	PB60	PB11, PB29, PB15:1	PB15:3, PG7
Turquoise Green	Golden-Green	Emerald Green	Richeson Green	Perm Green Lt	Cobalt-Green	Hooker's Green	Phthalo Grn Yel	Sap Green
110072 ↓ ⊒	110073 ▲	110075 I	110078	110079 ↓	110080 I ▲	110081	110084	110087
Mineral, Non-stain	Trans, Semi-stain	Mineral, Non-stain	Trans, Staining	Staining	0paque, Staining	Trans, Staining	Trans, Staining	Trans, Staining
PB36	PY154, PG36	PG18	PG7	PY154, PG7	PG50	PY42, PG7	PG36	PG7, PY154
Yellow Ochre	I talian Earth	Burnt Umber	Burnt Sienna	Venetian Red	Sepia	Neutral Tint	Ivory Black	
110090	110091 I∎	110092 ↓ ■	110093	110094	110096 I	110099	110100 I	
Mineral, Non-stain	Trans, Non-stain	Trans, Non-stain	Mineral, Non-stain	Mineral, Non-stain	Staining	T rans, Staining	Mineral, Staining	
PBr7	PBr7	PBr7	PBr7	PR102	PBr7, PBk11	PBk11, PB15:1, PV19) PBk9	
LIGHTFASTNES	iS: Very Good II		Quiller Wat			•	ercolor Sets	
			nat lists valual	•	n for the	NUMBER 11020	95 <u>Set/6 Sec</u>	limentary 🖬

ACMI APP Martines Mar

Quiller paints are tested in accordance to: ASTM D-4236 and bear safety labels to the standards issued by ACMI. While many colors are AP Approved non-toxic, certain colors do bear the CL label with safety warnings.

NUMBER 110200

Sienna.

artist such as lightfastness, the com-

plement color and the pigment make

up for each color. Set of 8 contains:

Cadmium Yellow Light, Vermilion, Quinacridone Rose, Ultramarine Violet, Richeson Blue, Ultramarine Blue, Richeson Green, and Burnt



Set/3 Staining *

Set/3 Green/Blue ▲

Set/3 Granulating ■

Set/3 Transparent ●

NUMBER 110215

NUMBER 110220

NUMBER 110225

NUMBER 110230

ST. PETERSBURG WATERCOLORS

A professional quality watercolor made in a country rich with art history. These liquid-poured, semi-moist, full pan watercolors are manufactured in a St. Petersburg factory that has been producing color for over 100 years. The liquidpoured process is thought by professionals to be the highest quality grade watercolors. The finest raw materials and pigments are used to guarantee the highest possible light and colorfastness.

78

1.800.233.2404 www.richesonart.com



St. Petersburg Watercolor Sets of 24

NUMBER DESCRIPTION 58024 Original Set of 24 58023 Expanded Set of 24 58030 Sequel Set of 24 *All sets are full size pans.

Wooden Box Watercolor Master's Set of 12

A rectangular slide top box that includes: cadmium lemon, yellow ochre, ultramarine, cobalt blue, scarlet, madder lake, burnt sienna, burnt umber, yellow green, Russian green, emerald green, and black neutral.

NUMBER 994027

WATERCOLOURS Jock Riv

St. Petersburg Watercolor Rack

This oak, slotboard rack contains 6 each of all 55 colors and an attractive header. Rack is included free with assortment if requested with order. Pans are full size. Rack measures 18-1/2" x 16" x 31-1/4". **NUMBER 58055**





St. Petersburg Watercolors - Pans available in open stock and sets

St. Fetersbur	y watercoror	s – raiis avaii	able in open	SIUCK and Sel	5			
			- Stering				-	
Zinc White #58155 I ➤	Cadmium Lemon #58101 II ▲	Lemon #58143 ∥ ➤	Hansa Yellow #58133 ∥ ● ►	Cadmium Yellow #58102 I ▲ ●	Yellow Ochre #58103 I ▲ ●	Naples Yellow #58144 I ►	Raw Sienna #58104 I ▲ ●	
Golden #58105 Ⅱ ● ▲	Golden Deep #58140 III ►	Cadmium Orange #58106 I ● ▲	Orange Lake #58130 III ●	Titian's #58151 III ►	Shak. Red #58128 Ⅰ ●	Red Ochre #58107 I ▲	Burnt Sienna #58108 I ▲	
English Red #58109 I ● ▲	Vermillion Hue #58152 III ➤	Cad. Red Light #58137 ∣ ≻	Scarlet #58110 III ● ▲	Ruby #58150 III ►	Carmine #58112 III ▲	Madder Lake #58111 III ▲	Rose #58129 III ●	
Quin. Rose #58149 III ➤	Claret #58153 III ►	Quin. Lilac #58148 III ➤	Violet Rose #58125 III ●	Violet #58113 III ●▲	Blue Lake #58127 III ● ►	Idanthrene Blue #58139 I	Ultramarine Blue #58114 III ●▲	Ε.
								PAINT
Russian Blue #58116 II ▲	Brilliant Blue #58126 II ●	Cobalt Blue #58115 I●▲≻	Prussian Azure #58136 III ➤	Azure Blue #58135 Ⅱ ≻	Turquoise Blue #58154 III ➤	Cerulean Blue #58138 ∣ ≻	Green Earth #58131 I ●	
								79
Yellow Green #58118 II ● ▲	Green Light #58141 III ≻	Green Original #58134 II ●	Emerald Green #58117 II ▲	Oxide of Chromium #58146 I ►	Russian Green #58119 III ●▲	Olive Green #58145 I ►	Mars Brown #58121 I ▲	
Burnt Umber #58122 I ● ▲	Raw Umber #58120 I ▲	Voron. Black #58132 I ● ►	Sepia #58123 Ⅱ ▲	Indigo #58142 III ≻	Payne's Gray #58147 III ►	Black Neutral #58124 III ● ▲		H

Sets of Pan Watercolors

- (See symbols in color chart for set contents.) 58023 Expanded Set of 24 58024 Original Set of 24 58030 Sequel Set of 24
- All individual Yarka™ St. Petersburg Watercolors are

packaged according to ACMI regulations. While many colors are AP Approved non-toxic, certain colors bear the CL label with safety warnings.

Lightfastness: Excellent I Very Good II Fair III



RICHESON MEDIUMS



Venice Turpentine is used in mixing your own mediums. Its properties include adhesiveness and an enamel-like gloss.

NUMBER DESCRIPTION

120703	Venice Turpentine 3.75oz.
120704	Venice Turpentine 8oz.
120705	Venice Turpentine 16oz.

Stand Oil is a very heavy bodied oil. It wets pigments well, producing paint with good flowing qualities that levels easily and reduces brush marks.

NUMBER DESCRIPTION

 120707
 Stand Oil 3.75oz.

 120708
 Stand Oil 8oz.

 120709
 Stand Oil 16oz.

Copal Painting Medium improves

the flow of paint from the brush and speeds the drying rate for oil colors. Avoid overloading paint film with copal as this can cause excessive yellowing.

NUMBER DESCRIPTION

 120710
 Copal Medium 3.75oz.

 120711
 Copal Medium 8oz.

Rectified Turpentine is highly

refined and crystal clear. It is used to thin oil paints and for cleaning brushes.

NUMBER	DESCRIPTION
120712	Rectified Turpentine 3.75oz.
120713	Rectified Turpentine 8oz.
120714	Rectified Turpentine 16oz.
120715	Rectified Turpentine 32oz.

Linseed Oil is highly purified white linseed oil of the finest quality. It thins the paint, but still acts as a binder for pigments.

NUMBER	DESCRIPTION
120716	Linseed Oil 3.75oz.
120717	Linseed Oil 8oz.
120718	Linseed Oil 16oz.
120719	Linseed Oil 32oz.
120720	Linseed Oil Gallon

Damar Varnish is considered to be the best of the natural picture varnishes. It increases the brilliancy of the colors and provides moderately high gloss. Damar Varnish responds readily to ordinary solvents used in painting restoration.

NUMBERDESCRIPTION120721Damar Varnish 3.75oz.120722Damar Varnish 8oz.120723Damar Varnish 16oz.120724Damar Varnish 32oz.

Signa-Turp is a colorless turpentine substitute which possesses the properties of turpentine without its strong odor. It is especially ideal for people who are allergic to turpentine or do not like its strong odor.

NUMBER	DESCRIPTION
120725	Signa Turpentine 3.75oz.
120726	Signa Turpentine 8oz.
120727	Signa Turpentine 16oz.
120728	Signa Turpentine 32oz.
120729	Signa Turpentine Gallon

Casein Emulsion is the pure casein binder that is used to make casein paints. As such, it can be mixed with casein paints to improve the brushability or flow without altering any other characteristics. When using casein paints for very thin washes, mix one part Casein Emulsion with five parts water to ensure color brilliance and to maintain adhesion and integrity of the paint film.

NUMBER DESCRIPTION

120730 Casein Emulsion 3.75oz.120731 Casein Emulsion 16oz.

Watercolor Mediums

Liquid Masque allows the artist to block out areas so that they will not accept color. Simply paint Liquid Masque on the areas where color is not wanted. Paint with watercolors, tempera, acrylics, casein, gouache, or airbrush colors. Remove dry Masque by peeling or rubbing with a soft eraser.

NUMBER DESCRIPTION

120702 Liquid Masque 3.75oz.

Liquid Masque Brush Cleaner

is used for cleaning Liquid Masque out of brushes.

NUMBER	DESCRIPTION
120700	Brush Cleaner 3.75oz.

80

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RICHESON MEDIUMS

Richeson Acrylic Gesso

This amazing product will revolutionize the way you think about gesso. High quality gesso that will help you produce the highest quality work!

Reformulated for great coverage!

White Gesso

NUMBER	DESCRIPTION
120800	250ml white
120805	500ml white
120810	1000ml white
120815	1/2 gal white
120820	1gal white

Black Gesso

6550
DESCRIPTION
500ml black
1000ml black
1gal-black
ACK GESSO
8
ack Richeson
WHITE GESSO
Jack Richeson 250mt (8 ft. cz.)

3 simple tests to find out if YOUR gesso is of professional quality:

1. Pour a 4" thick pool of gesso on a dispoable paper palette. Let it dry for 1 week. Peel off the gesso. Flex to look for cracks.

2. Paint several coats of gesso on a sheet of watercolor paper and let it dry for a few days. Pour linseed on the coated surface to see if it bleeds through.

3. Coat a canvas with gesso. Let it dry for a few days. Rub with a dark wet cloth to see if gesso has become permanent. Dark cloth should not show any white residue.



Jack's Linseed Studio Soap

This may be the world's best brush cleaner...but it can also be used to clean your hands, floors, work surfaces, and just about anything else that needs cleaning.

- Safe, non-toxic, low odor
- Made from naturally refined linseed oil
- Special blend of natural cleaners
- Can clean dried acrylic or oil from a brush and even clothing

NUMBER	DESCRIPTION
120735	1 oz. (30ml)
120740	4 oz. (120ml)
120745	8 oz. (250ml)
120750	16 oz. (500ml)
120755	32 oz. (1000ml)
120736	Counter Display
	24 - 30ml jars

More than just a paint thinner! This semi synthetic polymer which significantly accelerates the drying time of oil colors can be mixed in any ratio to extend colors and is the ideal medium for creating transparent glazes. Dries to a tough yet flexible film, reinforces the coat's adherence and is virtually non-yellowing.

NUMBER 119100 120ML

Kinstler Studio Painting Medium

Using Studio Painting Medium with professional grade oil paints will ensure the flow necessary to achieve the same luminous effects as are present in Kinstler's studio portraits. 81

NUMBER 119110 120ML

professional —

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High Viscosity Acrylics

This 92-colour line contains only the highest quality pigments selected for lightfastness and purity. Each colour is formulated to achieve maximum pigment concentration and colour strength consistent with good handling properties and stability. No fillers or extenders. Most colours dry to a natural gloss while those with larger pigment particles create a more satin finish.



Liquid Acrylics

Provides the artist with a self leveling, fluid paint ideal for high detail, glazing and watercolour like techniques, without sacrificing colour strength or permanence. 99 colors.



Sludge and Sludge Gesso

Sludge is a by-product of the acrylic paint manufacturing process. Sludge has the same handling qualities as regular acrylic paints and can be used as a paint, primer or paint medium. Recycled pigments also make great gesso! Tri-Art utilizes recaptured pigments from the manufacturing process to create a high quality Gesso.



Mediums

Tri Art Artist Mediums have been formulated in accompaniment with Tri Art Acrylic colours to provide the enterprising artist with the tools needed to create an endless possibility of texture, effects and finishes. Mediums are of archival quality.

FOR A FULL LINE CATALOG: WWW.TRI-ART.CA



Solucryl

Solucryl is the definitive educational paint. Priced to fit neatly into any budget, this economical palette of 20 colours is designed for use by anyone from school aged children to seniors in a huge variety of applications. These colours are vibrant, virtually odorless, non-toxic and best of all, resoluble.



Art Noise

Art Noise is an academic acrylic designed for multipurpose use in the classroom. Made with 100% acrylic emulsion, this line of non-toxic permanent colours are made from the same materials as our artist quality paint. 24 colours.



UVfx

UVfx poster paint dries to a permanent, pliable matte or gloss finish. Colours are bright when applied, and glow under black lights! This non-toxic, low odor paint is available in ten colours and is made with 100% acrylic emulsion.



Tempera

Ten vibrant colours are created by using real pigments for optimum chroma. These temperas allow for excellent colour mixing not usually found in a tempera line. Superior flexibility and adhesion to surfaces without cracking or dusting often found in student temperas.

FOR A FULL LINE CATALOG: WWW.TRI-ART.CA



- Easy to use, easy to clean up
- No water or cups required •
- No paint brushes needed
- Won't wrinkle paper
- Bright, vibrant colors

×

- Quick-drying
- Won't crack when dry
- Easy to pack up and store in the tray that comes in each set

Uncap, Twist

and Paint!

• Available in 3 sizes

NEW!

NSTAN

С

When pressing lightly, results resemble pastel; when pressing firmly, results look like a poster paint

NEWI

Guache Sólido Escola

Farbe in Stiftfo

Témpera Sólida Escolar

Gouache Solide en Stick

Solid Poster Paint Tempera Solida

А

A. Playcolor Kids Sets

For drawing and painting in a fun, easy and clean way. For painting on paper, cardboard, posters, wood, etc. Instant application with no need for water or brushes.

84

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NUMBER DESCRIPTION 2610711 Set of 6 2610731 Set of 12

B. Playcolor Mural Set 12 assorted colors. NUMBER 2758331

c. Playcolor Pocket Sets

Same great paint sets, except these fit in your pocket!

NUMBER DESCRIPTION 2510511 Set of 6 Set of 12 2510521

D. Playcolor Metallic Sets

NUMBER DESCRIPTION 2510341 Set of 2 Pocket 2610391 Set of 2 Standard 2510351 Set of 6 Pocket 2610321 Set of 6 Standard

E. Playcolor Metallic Mural

Contains 4 silver, 4 gold, 1 each of Metallic Blue, Pink, Green, Purple. NUMBER 2710962











Playcolor Textile Sets

PlayColor that can be used on fabrics. Paint, then iron to fix the paint on the fabric and make it washable. Can be used on cotton, polyester and silk, etc.

NUMBER	DESCRIPTION
2610401	Set of 6 Standard
2610461	Set of 12 Standard

NUMBER	DESCRIPTION
2510501	Set of 6 Pocket
2510561	Set of 12 Pocket

- Decorate fabrics
- Fast and easy
- Dries quickly
- Machine wash
- Use with stencils
- Smooth & creamy
 - Heat seal for permanency



Instructions For Use:

- 1. Fasten a piece of cardboard behind the area of fabric to be decorated.
- 2. Paint and decorate fabric to your style.
- 3. Once dry, place a sheet of paper on top of design and iron for 3-4 minutes until it sets.
- 4. Once set, it can be machine washed at up to 60°C/140°F.



85

- UV Reactive
- Fast and easy
- Dries quickly
- 6 vivid colors

PlayColor Fluorescent Sets

PlayColor in dazzling day-glow colors. PlayColor Fluo can be instantly applied, give excellent coverage and are very fast drying. Can also be used as highlighters.

NUMBER	DESCRIPTION
2510421	Set of 6 Pocket
2610431	Set of 6 Standard





RICHESON TUBE PAINT SETS



Richeson Paint Sets 12ml Tubes

Richeson Paint Sets offer the beginning artist a great selection of color at a great price. The paints are made using only the finest materials available to ensure bright colors that mix well. All materials used are non-toxic. These paints and oil pastels are only sold in sets.

A Acrylic Tube Sets

NUMBER <u>420812</u> 420818

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1.800.233.2404

DESCRIPTION Set of 12 Set of 18

B. Watercolor Tube Sets

NUMBER	DESCRIPTION
411255	Set of 12
411253	Set of 18

c. Oil Color Tube Sets

NUMBER	DESCRIPTION
411252	Set of 12
411251	Set of 18

D. Gouache Tube Sets

NUMBER	DESCRIPTION
427312	Set of 12
427318	Set of 18

E. Gouache Jar Set

This set includes 12 – 40ml plastic jars of the following colors: zinc white, yellow light, ochre yellow, red vermillion, alizarin crimson, iron oxide, prussian blue, emerald light, violet deep, green deep, mars brown, and carbon black.

NUMBER 38112

E Richeson Oil Pastels

These oil pastels are a great way to combine your painting with your love of using pastels. They are easy to transport and save valuable time in cleanup!

NUMBER	DESCRIPTION
421225	Set of 16
421227	Set of 36
421228	Set of 60



YARKA PAINT SETS



Yarka[™] Student Watercolor Sets

Yarka Student Watercolor Sets come in deep full-pans of 8, 10, and 12 color palettes. Once you have tried a semi-moist Yarka watercolor, you'll never want the extruded dry cake watercolors again.

NUMBER	DESCRIPTION
a. 38010	Set of 10
в. 38011	Set of 12
c. 38008	Set of 8

D. Yarka[™] Sets of 7.5ml tubes

Made from the finest pigments, these sets are great for the beginning painter who doesn't want to invest in larger tubes.

NUMBER	DESCRIPTION
33513	Watercolor Set of 12
33514	Oil Set of 12



E. Watercolor Class Pack - 27

27 Sets of 8 Semi-Moist Watercolors and 1 pack of 9" x 12", 50 sheet, 135# watercolor paper.

NUMBER 390327

F. Watercolor Class Pack - 36

36 Sets of 8 Semi-Moist Watercolors and 1 pack of 6" x 9", 50 sheet, 88# watercolor paper, 1 large color wheel and 1 30-pack of small color wheels.

NUMBER 390336



RICHESON SEMI-MOIST WATERCOLORS

Semi-Moist Watercolor Sets

Brilliant, bright colors. Semi-moist, so just a little bit of water is needed to easily lift the paint. Richly pigmented. The hinged cover can be used as a mixing palette. Excellent quality at an economical price. Back cover has a color mixing guide. Each set includes a brush.

NUMBER	DESCRIPTION
390008	Set of 8
390016	Set of 16
390112	Set of 12
390124	Set of 24
390210	Set of 10 Pearlescent
390220	Set of 20 Pearlescent
	and the second se

Brilliant, rich Semi-moist watercolors

PAINT

88

Pearlescent Watercolor Set of 12 Intense, rich, semi-moist, pearlescent colors even adults love! Brush included. Non-toxic.

NUMBER 400120

RICHESON PAINT SETS

Collegiate Oval Sets

Finest quality opaque watercolors in a heavy-duty plastic tray with hinged cover. These are great for school and workshops. All sets include a brush.

NUMBER	DE
a. 400100	Se
в. 400110	Se
c. 400102	Se

DESCRIPTION Set of 8 Set of 12 Set of 22

D. Opaque Watercolor Set of 12

Fine quality opaque watercolors -1-1/8" diameter. Colors are bright and ideal for school use. Plastic cases can hang on pegboard or be stacked on a shelf. Each set contains a brush.

NUMBER 400101

E. Fluorescent/Primary Watercolor Set of 12

This set of 12 contains vibrant, opaque watercolors and includes a brush. It is packaged to hang on a pegboard.

NUMBER 400098 (6 Primary/6 Fluorescent)

F. Paint Palette With Handle

This opaque watercolor set comes with a handy carry handle and has a color guide on the back. Includes a brush. 21 colors.

G. Palette Shaped Set

The palette shaped tray has 12 small buttons of watercolor and a brush. There is no cover.

H. Jackson Juniors Miniature Watercolor Set Display

This attractive counter display holds 36 miniature watercolor sets of 8 pan colors. Brush included.





RICHESON PAINTS

Richeson Opaque Watercolor Sets

These watercolor sets contain the finest opaque watercolors plus a brush and a tube of opaque white. The high pigment concentration offers the artist strong, rich color.

NUMBER DESCRIPTION A. 400108 Set of 12 в. 400109 Set of 24

c. Metal Case Watercolor Set

A set of twelve 1-3/8" x 5/8" brilliant pan watercolors in a metal case. Brush included.

A Jack Richeson

Watercolor Tablets

NUMBER 400099





Richeson Powder Paint

Powder Paint is convenient and easy to use! Just mix equal parts of Powder Paint and water and you're ready to get painting. For thinner washes add more water; for thicker, more rich colors add a bit less water. Available in 1lb. containers.

В

Caution: Pigments may stain. We recommend wearing an apron during use.





Yellow

101502

White 101507

Red Tempera Powder



Black 101508



Brown



Green

101509

101505



PAINT

RICHESON TEMPERA BLOCKS



Met. Aquamarine

101106

Metallic Blue

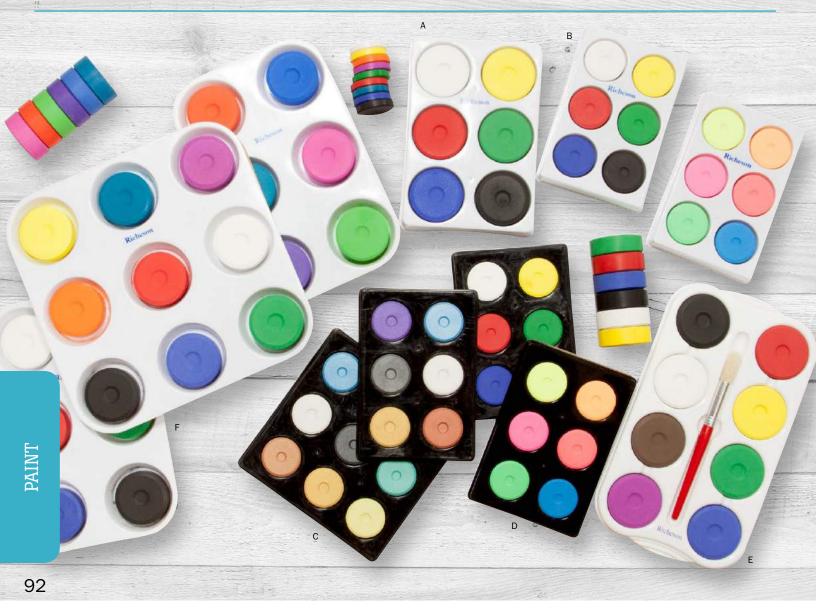
101107

Metallic Dp. Gold

101108

Metallic Orchid

RICHESON TEMPERA BLOCKS



A. Large Tempera Sets

B. Small Tempera Sets

NUMBER	DESCRIPTION
101259	Set of 6 in "Lock Box"
	Primary colors plus black,
	white & green
101260	Set of 6 in Plastic Tray
	Primary colors plus black,
	white & green
101262	Set of 6 Shrink Wrapped
	Primary colors plus black,
	white & green
101266	Set of 6 Shrink Wrapped,
	Secondary
101267	Set of 6 in Plastic Tray,
	Secondary
101268	Set of 9 color refill pack

NUMBER DESCRIPTION 10

c. Metallic Tempera Sets

101120	Set of 6 Metallic
	Blocks in Plastic Tray
101130	Set of 9 Metallic
	Blocks in Plastic Tray

D. Mini Tempera Sets

NUMBER	DESCRIPTION
101620	Set of 6 in plastic tray
101625	Set of 6 Fluorescent colors
101630	Set of 9 Mini Blocks
	in Plastic Tray
101635	Set of 9 Multicultural
101640	Set of 6 color refill pack
101650	Set of 9 color refill pack

See page 161 for other **Tempera Cake Trays!**

E. Tempera Block Sets in Trays & Racks

NUMBER	DESCRIPTION
101418	Set of 8 in plastic
	tray with brush
101436	Set of 6 tempera trays in
	rack (6 filled trays w/brush)
101496	Set of 12 tempera trays in
	rack (filled trays w/brush)
101400	Empty 12 slot tempera rack
101408-12	Empty 8-well tray (pack/12)

F. Tempera Cake Sets in Muffin Trays

Vibrant tempera cake paints available in heavy-duty muffin tray sets.

NUMBER	DESCRIPTION

101361	Set of 6 - Primary
101362	Set of 9 - Complete
101363	Set of 6 - Secondary

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NUMBER	DESCRIPTION
101227	Set of 6 Fluorescent
	Blocks in Plastic Tray
101264	Set of 6 in Plastic Tray
	Primary colors plus black,
	white & green