"BEING FAMILIAR WITH ART MATERIALS AND WHAT YOU CAN DO TECHNICALLY, WILL ONLY HEIGHTEN YOUR ABILITY TO EXPRESS EMOTION" - DONNA BASPALY



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#### **GAMBLIN OIL COLORS**

Robert Gamblin established Gamblin Artists Colors Co. in

1980 to make artists' grade oil colors and to share his technical knowledge about color and painting techniques with other painters. Pure pigments and finest refined linseed oil are used to make Gamblin Artists Colors. Because no adulterants are used, each color retains the unique characteristics of the pigments, including tinting strength, undertone and texture. By using artists' grade oil colors painters can take advantage of these tinctorial and textural differences.

#### MEDIUMS

Gamblin Galkyd Painting Mediums thin oil colors for painting and glazing and speed drying time of oil colors. Galkyds are made with alkyd resins. First manufactured in the early 1930's, alkyd resins are the polymerized oil of the 20th century. Alkyds have been formulated for use in artists' materials, most successfully as an oil painting medium. Galkyd painting mediums are made with odorless mineral spirits, which can also be used to thin Galkyds and for brush and studio clean up. By using Galkyd, painters can remove turpentine from their painting process. Gamblin painting mediums can be mixed together.

# GALKYD MEDIUM

Galkyd is an alkyd resin painting medium that increases the fluidity of oil colors and speeds their drying time. Thin layers of oil colors are dry in 24 hours. The viscosity of Galkyd is similar to traditional painting mediums made from linseed stand oil. Galkyd levels brush strokes, ceates a strong flexible paint film and leaves an enamel like glossy finish. Galkyd is ready to use. Thins with odorless mineral spirits. Painters can add up to 50% by volume odorless mineral spirits to change the viscosity of Galkyd for glazing. Galkyds are excellent glazing mediums.

# **GALKYD LITE**

Galkyd Lite is different from Galkyd because it is made from an alkyd resin that bas a lower viscosity. The viscosity of Galkyd Lite is very similar to that of a traditional damar/refined linseed oil/turpentine painting



**BOB GAMBLIN AT WORK** 

medium. Galkyd Lite is also ready to use. Because of its lower viscosity, Galkyd Lite will leave brush strokes in thicker layers. Glazes made with Galkyd Lite look slightly less glossy than those made with traditional mediums or Galkyd. Like Galkyd, Galkyd Lite is formulated to thin oil colors and maintain strong flexible paint films. Besides painters who prefer a lighter painting medium, landscape painters and others who enjoy painting outdoors will appreciate the longer working time of Galkyd Lite (approximately three hours). Thin layers will be ready to paint over within 24 hours.

# **GALKYD SLOW DRY**

Galkyd Slow Dry is formulated to to have strength and flexibility and to keep the surface of oil paintings open for approximately three days. This is a good choice for who blend or work wet into wet. Use 1 part Galkyd Slow Dry and 1 part oil colors to paint wet into wet for at least a day. Galkyd Slow Dry is "fatter" than Galkyd so using large amounts may cause wrinkling.

# NEO-MEGILP

Neo-Megilp Oil Painting Medium is a soft, silky gel. Neo Megilp gives body to paint, decreases viscosity, and can produce a luminous Turner-like atmosphere, suspending and supporting paint in a soft gel. And it is made from contemporary materials so it will not turn yellow or dark as it did in the 17th and 18th centuries. Neo Megilp can also replace Maroger Medium for artists who love the working properties but are now concerned about Maroger's poor aging qualities.

# **COLD WAX MEDIUM**

Cold Wax can be used to make oil colors thicker and more matte. A soft paste formulated to knife consistency, Gamblin Cold Wax medium is made from naturally white unbleached beeswax, alkyd resin and odorless mineral spirits (OMS). Gamblin Cold Wax Medium can be thinned to brush consistency by dissolving in a small amount of OMS. The surface of paintings made with beeswax mediums will harden to the density of a beeswax candle. Adding Galkyd to cold wax painting will increase the sheen and flexibility of the paint film. Use a small amount to make Galkyds more matte.

### GAMSOL

Take toxicity out of the studio by using Gamsol. Gamsol is the most pure odorless mineral spirits available. It has 1/3 the toxicity level of standard odorless mineral spirits. Excellent solvent for thinning Gamblin mediums and for general painting, including studio and brush cleanup.

# **REFINED LINSEED OIL**

Pressed from American flax seeds. This is as light and pure as industrially produced linseed oil can be made. Use in moderation to thin oil colors or as an ingredient in traditional painting mediums.

#### COLD PRESSED LINSEED OIL

Produced from first pressing of flax seeds without using heat or chemicals of any kind. Increases tendency of oil paints to yellow over time when used to thin oil colors



**POPPY OIL** Poppy oil's slow drying time may be useful for painters using "wet into wet" techniques. Adding 10% by volume poppy oil slows down the drying time of Gamblin Galkyd Painting Mediums. Poppy oil's inberently light color makes it an excellent vehicle for light colored pigments.

# HYATT'S All Things Creative We carry the complete Gamblin line including all the mediums, dry pigments and varnishes

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SKU	DESCRIPTION	SKU	DESCRIPTION	SKU	DESCRIPTION	SKU	DESCRIPTION
H15400	37ML ALIZARIN CRIMSON	H15460	37ML TRANS EARTH ORANGE	H15634	150ML MONO ORANGE	H44220	GALKYD G GEL 150 ML
H15401	37ML ALIZARIN PERM	H15461	37ML TRANS EARTH RED	H15635	150ML NAPLES YELLOW HUE	H44230	GALKYD LITE 20Z
H15402	37ML ASPHALTUM	H15462	37ML TRANS EARTH YELLOW	H15636	150ML NAPTHOL RED	H44233	GALKYD LITE 80Z
H15403	37ML BLACK SPINEL	H15463	37ML TURQUOISE	H15637	150ML NAPTHOL SCARLET	H44236	GALKYD LITE 160Z
H15404	37ML BURNT SIENNA	H15464	37ML ULTRAMARINE BLUE	H15638	150ML OLIVE GREEN	H44239	GALKYD LITE 320Z
H15405	37ML BURNT UMBER	H15465	37ML ULTRAMARINE VIOLET	H15639	150ML PERM GREEN LT	H44242	GALKYD LITE 1280Z
H15406	37ML CADMIUM GREEN	H15466	37ML VAN DYKE BROWN	H15642	150ML PERYLENE RED	H44250	GALKYD SLOW DRYING 20Z
H15407	37ML CADMIUM ORANGE	H15467	37ML VENETIAN RED	H15643	150ML PHTHALO BLUE	H44253	GALKYD SLOW DRYING 80Z
H15408	37ML CADMIUM ORANGE DP	H15468	37ML VIRIDIAN	H15644	150ML PHTHALO TURQUOISE	H44256	GALKYD SLOW DRYING 160Z
H15409	37ML CADMIUM RED LT	H15469	37ML YELLOW OCHRE	H15645	150ML PHTHALO GREEN	H44260	WAX PASTILLES 160Z
H15410 H15411	37ML CADMIUM RED MED 37ML CADMIUM RED DP	H15470 H15471	37ML TITANIUM WHITE 37ML TITANIUM-ZINC WHITE	H1 5646 H1 5760	150ML PHTHALO EMERALD 80z Titanium White	H44270 H44273	COLD WAX MEDIUM 40Z Cold wax medium 160z
H15412	37ML CADMIUM YELLOW LT	H15472	37ML FLAKE WHITE REPL	H15761	80Z TITANIUM-ZINC WHITE	H44273	NEO-MEGILP 20Z
H15412	37ML CADMIUM YELLOW MED	H15473	37ML ZINC WHITE	H15762	80Z ZINC WHITE	H44283	NEO-MEGILP 80Z
H15414	37ML CADMIUM YELLOW DP	H15474	37ML QUICK DRY WHITE	H15780	PAINTING SYSTEM SET	H44286	NEO-MEGILP 1602
H15415	37ML CAUC FLESH TONE	H15475	37ML RADIANT LEMON	H15784	DELUXE PAINTING SYSTEM SET	H44516	RABBIT SKIN GLUE 1LB
H15416	37ML CERULEAN BLUE	H15476	37ML RADIANT YELLOW	H44300	MEDIUMS SET	H44540	GAMVAR PICTURE VARNISH 5.40Z
H15417	<b>37ML CERULEAN BLUE HUE</b>	H15477	37ML RADIANT RED	H15900	DRY PIGMENT 40Z BURNT SIENNA	H47600	GROUND 8 FL OZ
H15418	37ML COBALT BLUE	H15478	37ML RADIANT MAGENTA	H15901	DRY PIGMENT 40Z BURNT UMBER	H47603	GROUND 16 FL OZ
H15419	37ML COBALT GREEN	H15479	37ML RADIANT VIOLET	H15902	DRY PIGMENT 40Z CAD RED MED	H47606	GROUND 32 FL OZ
H15420	37ML COBALT VIOLET	H15480	37ML RADIANT BLUE	H15903	DRY PIGMENT 40Z CAD YELLOW	H47620	PVA SIZE 8 FL OZ
H15421	37ML COBALT VIOLET LT	H15481	37ML RADIANT TURQUOISE	H15904	DRY PIGMENT 40Z COBALT BLUE	H47623	PVA SIZE 32 FL OZ
H15422 H15423	37ML DIOXAZINE PURPLE 37ML HANSA YELLOW LT	H15482	37ML RADIANT GREEN 37ML RADIANT WHITE	H1 5905 H1 5906	DRY PIGMENT 40Z INDIAN RED	H47640	TRADITIONAL GESSO 1LB
H15425	37ML HANSA TELLOW LI 37ML HANSA YELLOW MED	H1 5483 H1 5484	37ML KADIANI WHITE 37ML COPPER	H1 5906 H1 5907	DRY PIGMENT 40Z IVORY BLACK Dry Pigment 40Z mang violet		
H15425	37ML HANSA YELLOW MLD	H15485	37ML PALE GOLD	H15908	DRY PIGMENT 402 MARS BLACK		
H15426	37ML INDANTHRONE BLUE	H15486	37ML RICH GOLD	H15909	DRY PIGMENT 40Z MARS DRANGE		GAMBLIN
H15427	37ML INDIAN RED	H15487	37ML SILVER	H15910	DRY PIGMENT 40Z PRUSSIAN BLUE		ARTIST'S OIL COLORS
H15428	37ML INDIAN YELLOW	H15600	150ML ALIZARIN CRIMSON	H15911	DRY PIGMENT 40Z RAW SIENNA		Robert Carolin
H15429	37ML IVORY BLACK	H15601	150ML ALIZARIN PERM	H15912	DRY PIGMENT 40Z RAW UMBER		
H15430	<b>37ML MANGANESE BLUE HUE</b>	H15602	150ML ASPHALTUM	H15913	DRY PIGMENT 40Z ULT BLUE		1
H15431	37ML MANGANESE VIOLET	H15603	150ML BLACK SPINEL	H15914	DRY PIGMENT 40Z VIRIDIAN		choose
H15432	37ML MARS BLACK	H15604	150ML BURNT SIENNA	H15915	DRY PIGMENT 40Z YELLOW OCHRE		CHOOJC
H15433	37ML MARS ORANGE	H15605	150ML BURNT UMBER	H15916	DRY PIGMENT 40Z TITANIUM DIOX	L.	om tubes
H15434	37ML MONO ORANGE 37ML NAPLES YELLOW HUE	H15606	150ML CADMIUM GREEN	H15917 H15918	DRY PIGMENT 40Z WHITING	TV	om fudes
H15435 H15436	37ML NAPTHOL RED	H1 5607 H1 5608	150ML CADMIUM ORANGE 150ML CADMIUM ORANGE DP	H15918 H15919	DRY PIGMENT 40Z ZINC OXIDE Dry Pigment 160Z Indian Red		077 10
H15437	37ML NAPTHOL SCARLET	H15609	150ML CADMIUM RED LT	H15920	DRY PIGMENT 160Z INDIAN RED	Ć	f37ml&
H15438	37ML OLIVE GREEN	H15610	150ML CADMIUM RED MED	H15921	DRY PIGMENT 160Z MARS BLACK		
H15439	37ML PERM GREEN LT	H15611	150ML CADMIUM RED DP	H15922	DRY PIGMENT 160Z ULT BLUE		SOM AV
H15440	37ML PERM GREEN DP	H15612	<b>150ML CADMIUM YELLOW LT</b>	H15923	DRY PIGMENT 160Z YELLOW OCHRE		
H15441	<b>37ML PERINONE RED</b>	H15613	150ML CADMIUM YELLOW MED	H15924	DRY PIGMENT 160Z TITANIUM DIOX	1.	Carl
H15442	37ML PERYLENE RED	H15614	150ML CADMIUM YELLOW DP	H15925	DRY PIGMENT 160Z WHITING	10	150ml or Nyger 802.
H15443	37ML PHTHALO BLUE	H15615	150ML CAUC FLESH TONE	H40500	GAMSOL OMS 160Z		
H15444	37ML PHTHALO TURQUOISE	H15616	150ML CERULEAN BLUE	H40503	GAMSOL OMS 320Z		cans!
H15445	37ML PHTHALO GREEN	H15617	150ML CERULEAN BLUE HUE	H40506	GAMSOL OMS 1280Z		Contra
H15446 H15447	37ML PHTHALO EMERALD 37ML PAYNES GREY	H15618 H15619	150ML COBALT BLUE 150ML COBALT GREEN	H42100 H42103	REFINED LINSEED 20Z REFINED LINSEED 80Z		
H15448	37ML PORTLAND GREY LT	H15620	150ML COBALT VIOLET	H42105	REFINED LINSEED 160Z	тт	
H15449	37ML PORTLAND GREY MED	H15622	150ML DIOXAZINE PURPLE	H42100	REFINED LINSEED 320Z	H	YATT'S
H15450	37ML PORTLAND GREY DP	H15623	150ML HANSA YELLOW LT	H42112	REFINED LINSEED 1280Z		
H15451	37ML PRUSSIAN BLUE	H15624	150ML HANSA YELLOW MED	H42120	COLD PRESSED LINSEED OIL 20Z	All	Things Creative
H15452	37ML QUIN MAGENTA	H15625	150ML HANSA YELLOW DP	H42122	COLD PRESSED LINSEED OIL 80Z		
H15453	37ML QUIN RED	H15626	<b>150ML INDANTHRONE BLUE</b>	H42130	STAND LINSEED OIL 80Z	/	
H15454	37ML QUIN VIOLET	H15627	150ML INDIAN RED	H42140	POPPY OIL 80Z	( <i>†</i>	6) 884-8900
H15455	37ML RAW SIENNA	H15628	150ML INDIAN YELLOW	H44200	GALKYD MEDIUM 20Z	_	· _
H15456	37ML RAW UMBER	H15629	150ML IVORY BLACK	H44203	GALKYD MEDIUM 80Z	(80	<b>0) 23-HYATTS</b>
H15457	37ML SAP GREEN	H15630 H15631	150ML MANGANESE BLUE HUE	H44206	GALKYD MEDIUM 160Z		
H15458 H15459	37ML TERRE VERTE 37ML TRANS ORANGE	H15631 H15632	150ML MANGANESE VIOLET 150ML MARS BLACK	H44209 H44212	GALKYD MEDIUM 320Z Galkyd Medium 1280Z	WW	/W.HYATTS.COM
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