

Williamsburg



Williamsburg Oil Colors' handmade quality respects the Centuries of Tradition upon which all quality professional paints are made. At the same time, we are a modern company, born from the melting pot of today's creative world-

class. Our reputation was not inherited; it was built by working face-to-face with artists. We keep our promises. We continually explore the science of paint and challenge tradition while holding fast to whatever makes the most beautiful colors.

A professional oil paint manufactured in New Berlin, New York, Williamsburg stands competitively with established European brands.

Williamsburg colors are incredibly pigment rich, with a dense buttery consistency; each color has its own finish and feel creating not only a palette of color, but also texture. Williamsburg is known for its quality and extensive selection of colors including the full range of Cobalts and Cadmiums. Native

Italian and French Earths and unique colors such as Courbet Green, Persian Rose, Cypress Orange, Montserrat Orange, Stil de Grain and Turkey Umber.



Golden Artist Colors, Inc. manufactures the highest quality materials in acrylic, oil and watercolor. GOLDEN Acrylics are known for quality and archival integrity and provide the most innovative and extensive system available. Williamsburg Oil Colors has been part of the GOLDEN quality family since 2010 after the death of founder and artist Carl Plansky.



About Williamsburg Colors

Getting the proper pigment is just the beginning, as much of the quality in oil paint comes from the milling. Each Williamsburg color is milled to enhance the beauty and luminosity specific to its pigment. A few colors may feel slightly coarse while others are extremely smooth, preserving the wide traditional range of differences in oil paints. Cerulean Blue has a beautiful velvet, light-absorbing surface with an extremely strong covering power; the Siennas feel slightly gritty due to the larger pigment particle size. This grind allows light passing through to expose rich golden mahogany undertones instead of just heavy, dull browns.

As with fine wines, specific soils, geology, minerals and climate create unique qualities in natural earth pigments. In oil paint, these various minerals produce specific notes of color, undertone and transparency.

Most Williamsburg pigments are milled in pure, premium, alkali-refined linseed oil because it is the most durable and flexible kind of oil. We also offer a line of safflower oil colors, designed for glazing and thin top layers of a painting where reduced yellowing over time is desired.

Our small-batch process gives us total control over the product. All materials are hand measured and every ounce of paint is scrutinized.

Paints are available in 37 and 150 ml non-reactive aluminum tubes, as well as 8 oz. and 16 oz. aluminum cans.



O Quinacridone Red



O Sevres Blue



Italian Terra Verte



Stil De Grain

Each pigment is milled to develop the richest expression of color and undertone. Variations in grind have been categorized into four groups: (top to bottom) Very Fine, Fine, Medium and Coarse.

WILLIAMSBURG OIL COLORS



Cobalt & Cerulean Oil Colors

Cobalts offer one of the widest gamut of any pigment available, and few companies carry as many examples, including two beautifully translucent hues for glazes and delicate tints — Cobalt Violet Light and Deep. These are joined by multiple shades of Cobalt Teal, Turquoise and Cobalt Green, a bright and pristine Cobalt Blue along with its redder cousin, Cobalt Blue Deep. And finally, a traditional Cerulean Blue (Genuine) and a deeper Cerulean Blue French, for a total of 11 Cobalt colors in all.

	ITEM#	SER.	COLOR
Š	6000748	8	Cobalt Violet Deep
	6000728	8	Cobalt Violet Light
	6000848	8	Cerulean Blue (Genuine)
	6000857	7	Cerulean Blue French
M	6000927	7	Cobalt Blue
	6000937	7	Cobalt Blue Deep
	6001250	6	Cobalt Green
	6000817	7	Cobalt Teal Bluish
	6000786	7	Cobalt Teal Greenish
	6000907	7	Cobalt Turquoise Bluish
	6000887	7	Cobalt Turquoise Greenish

Cadmium Colors

14 pure shades running from a bright, almost electric Cadmium Lemon to a very deep and rich Cadmium Purple. We fill out this range with two Cadmium Greens made using a traditional blend of Cadmium Yellow and Viridian Green. We use only the purest grades of cadmium pigment to create colors with exceptional density and tinting strength while still maintaining a smooth consistency.

	ITEM#	SER.	COLOR
	6000246	6	Cadmium Lemon
	6000286	6	Cadmium Yellow Light
	6000366	6	Cadmium Yellow Medium
	6000406	6	Cadmium Yellow Deep
	6000416	6	Cadmium Yellow Extra Deep
	6000546	6	Cadmium Orange
	6000587	7	Cadmium Red Light
	6000597	7	Cadmium Red Vermilion
	6000607	7	Cadmium Red Medium
	6000647	7	Cadmium Red Deep
	6000657	7	Cadmium Red Purple
	6000658	8	Cadmium Purple
W	6001146	6	Cadmium Green Light
	6001186	6	Cadmium Green





Modern Colors

Williamsburg is committed to the best modern pigments in order to offer a full spectral range. Crisp and bright, they produce incredibly strong and clean tints for painters supplementing their traditional palette with higher chroma alternatives, or for contemporary painters looking for a purely modern palette.

	ITEM#	SER.	COLOR				
	6000224	4	Nickel Yellow				
	6001929	7	Bismuth Vanadate Yellow				
	6000263	3	Permanent Lemon				
	6000303	3	Permanent Yellow Light				
	6000383	3	Permanent Yellow Medium				
	6000423	3	Permanent Yellow Deep				
	6001927	7	Pyrrole Orange				
-////	6000542	4	Permanent Orange				
	6000563	3	Permanent Red Orange				
	6000624	4	Fanchon Red				
	6001925	4	Pyrrole Red				
	6000665	5	Quinacridone Red				
	6000775	5	Quinacridone Magenta				
	6000685	5	Carl's Crimson				
	6000687	6	Permanent Crimson				
	6000785	5	Quinacridone Violet				
	6000805	5	Egyptian Violet				
	6000985	7	Indanthrone Blue				
	6001004	4	Phthalo Blue				
	6001163	3	Permanent Green Light				
	6001263	3	Permanent Green				
	6001264	4	Phthalo Green-Yellowish				
	6001284	4	Phthalo Green				
	6000518	7	Green Gold				
93/	6001928	6	Nickel Azo Yellow				

Transparent/Glazing Colors

Oil paint is prized for the rich luminosity achieved through glazing. Williamsburg offers a wide range of transparent and semi-transparent colors that can be used for this purpose. These include Transparent Yellow and Red Iron Oxide and staples such as Alizarin Crimson, Indian Yellow and Ultramarine Blue alongside more unusual notes of Ultramarine Pink and Perylene Crimson.



	ITEM#	SER.	COLOR
	6000524	3	Indian Yellow
	6000684	4	Alizarin Crimson
	6000686	6	Perylene Crimson
	6000774	4	Ultramarine Pink
	6000704	4	Manganese Violet
	6000764	3	Ultramarine Violet
	6000942	2	Ultramarine Blue
	6000962	2	Ultramarine Blue French
	6000982	2	Prussian Blue
	6001024	4	Phthalo Turquoise
Tak.	6001920	4	Transparent Yellow Iron Oxide
M	6001922	4	Transparent Red Iron Oxide



Specialty Blends

The inspiration behind these mixtures came from Carl Plansky's wide-ranging cultural interests. Modeled after a gown worn by opera singer Montserrat Caballé, the brilliant blue of Sèvres Porcelain, or the bright notes gathered from a bouquet of dianthus pinks. Others include translucent Alizarin Orange, with its almost sultry masstone of dark tangerine or the rich cool red of Persian Rose.



ITEM#	SER.	COLOR
6000744	4	Canton Rose
6000583	3	Montserrat Orange
6000514	4	Alizarin Yellow
6000534	4	Alizarin Orange
6000713	2	Persian Rose
6000724	4	Dianthus Pink
6000754	4	Provence Violet Bluish
6000734	4	Provence Violet Reddish
6000813	3	King's Blue
6000823	3	Sevres Blue
6000863	3	Turquoise



Greens

Made from permanent modern and traditional pigments with their high tint strength and beautiful transparencies, through unique blends and prized earths from around the world. Cinnabar Green Light is a vivid yellow-green with unmatched brightness, while Veronese Green provides a luminous, modern take on the prized but poisonous Emerald Green of the 19th century; warmer and more opaque than Phthalo. Rounding out the group are two anchors of the traditional palette, Chromium Oxide Green and Viridian

	ITEM#	SER.	COLOR
	6001103	3	Veronese Green
	6001153	3	Cinnabar Green Light
	6001245	5	Viridian
	6001223	3	Chromium Oxide Green
	6001122	2	Earth Green
	6001323	3	Courbet Green
	6000322	6	Olive Green
쬹	6001303	5	Sap Green

Earth Colors

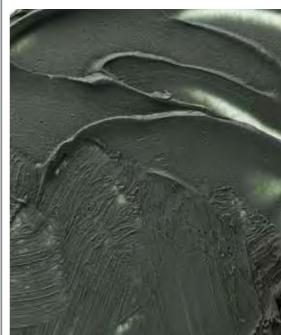
Each Earth Color is milled to its own standard and richest expression. Our Spanish Earth, Red Ochre, and Mars colors have a dense, velvety feel with extremely high tinting strength and covering power. Raw and Burnt Siennas are more translucent with exceptional luminosity in washes and glazes. Our Umbers and Ochres span the traditional offering with variations such as Brown and Red Umbers, Brown Ochre, and Yellow Ochre Burnt. Take note of our earth blends like Bohemian Green Earth and Cyprus Orange with its clear, warm undertone.

	ІТЕМ#	SER.	COLOR
3	6001021	2	Bohemian Green Earth
	6001401	1	Yellow Ochre (Domestic)
	6001501	1	Raw Sienna
38	6001512	3	Cyprus Orange
	6001464	4	Stil De Grain
	6001484	4	Brown Pink
	6001474	4	Italian Pink
	6001521	1	Burnt Sienna
	6001541	1	Yellow Ochre Burnt
	6001561	1	Brown Ochre
	6001581	1	Red Ochre
	6001601	1	Spanish Earth
	6001342	2	Mars Yellow Light
	6001362	2	Mars Yellow Deep
	6001382	2	Mars Orange
	6001402	2	Mars Red Light
	6001422	2	Mars Red
	6001442	2	Mars Violet
	6001494	4	Dutch Brown (Transparent)
	6001621	1	Raw Umber
	6001631	1	Brown Umber
	6001661	1	Burnt Umber
	6001671	1	Red Umber

Black and Dark Colors

Ivory, Lamp, and Mars Black are the traditional blacks painters rely on, and ours are as deep and rich as we can make them. Cold Black has a bluish cast, followed by the bluer Payne's Gray and our own variation, a wonderfully reddish warm version called Payne's Gray (Violet). Davy's Gray Deep and Graphite Gray accommodate more translucent, soft effects, and won't overwhelm mixtures. German Earth is naturally mined with wonderfully subtle undertones and is a fast drying black pigment.

	ITEM#	SER.	COLOR
	6001043	3	Indigo
1/8	6001641	1	Turkey Umber
	6001680	1	Van Dyke Brown
	6001792	2	German Earth
	6001702	1	Graphite Gray
	6001063	2	Payne's Gray (Violet)
1	6001703	2	Payne's Gray
	6001701	1	Davy's Gray Deep
	6001721	1	Ivory Black
	6001742	2	Mars Black
	6001761	1	Lamp Black
	6001732	2	Cold Black



Whites & Light Value Colors

Our whites, off-whites, and light value neutral colors provide a range of subtleties in a higher key than most brands. Made with traditional linseed oil to be more durable and faster drying than safflower or poppy seed oils. Our Titanium White is a single pigment white with no added Zinc, just as our Flake White is made from pure lead carbonate, long prized for its warmth, durability, and drying properties, Brilliant Yellow Pale and Extra Pale are yellowish, off-whites useful for warmer mixtures. Unbleached Titanium and Titanium Pale have earthy characteristics with the tinting strength and covering power of a Titanium pigment. Finally, an exquisite group of warmer hues often used in figure and landscape painting, or as beautiful colors in their own right - ranging from the warm creamy Naples Yellow Italian through slightly deeper, earthier Naples Yellow and onto even warmer peach tones found in Naples Vallow Raddish

	ІТЕМ#	SER.	COLOR
	6000191		Unbleached Titanium Pale
	6000181	1	Unbleached Titanium
	6000202	2	Brilliant Yellow Extra Pale
	6000212	2	Brilliant Yellow Pale
	6000442	2	Naples Yellow
	6000461	2	Naples Yellow Italian
	6000422	2	Naples Yellow Reddish
	6000463	2	Jaune Brilliant
	6000104	6	Flake White
	6000160	1	Titan Buff
\	6000101	1	Titanium White
	6000121	1	Titanium - Zinc White
11	6000141	1	Zinc White
Brid	YELL	BRI	Willia

Native French & Italian Earth Colors

These colors completely redefine the experience of earth colors which are typically seen as drab and unexciting. These pigments are rare and come from mining regions made famous by the great European masters. Prized for their authenticity, they have been used by many conservators and restorers and are sought after by traditional painters looking to connect with tradition, as well as contemporary painters seeking more expression and physicality in their palette. We take great care not to over-mill these, allowing the pigment to be felt and preserve the crystalline facets of the minerals, ultimately allowing for stunning interplay between rich masstones and brilliant undertones.

	ITEM#	SER.	COLOR
11.1	6000050	2	French Ardoise Gray
	6000044	2	French Brown Ochre
Silve	6000046	2	French Burnt Ochre
1	6000045	3	French Burnt Umber
	6000051	2	French Light Sienna
	6000042	2	French Ochre Havane
1	6000041	2	French Raw Sienna
	6000047	2	French Raw Umber
198	6000043	2	French Rouge Indien
	6000052	4	French Terre Verte
1/2	6000040	2	French Yellow Ochre Deep
	6000022	3	Italian Black Roman Earth
	6000023	3	Italian Burnt Sienna
	6000017	3	Italian Green Ochre
	6000014	3	Italian Lemon Ochre
	6000016	3	Italian Orange Ochre
	6000018	3	Italian Pompeii Red
	6000020	3	Italian Pozzuoli Earth
100	6000024	3	Italian Raw Sienna
11/2	6000025	3	Italian Raw Umber
	6000019	3	Italian Rosso Veneto
	6000021	3	Italian Terra Rosa
11/1	6000013	3	Italian Terra Verte
39	6000015	3	Italian Yellow Ochre

Safflower Colors

Harkening to the earliest traditions of oil painting, Williamsburg offers 11 delicate colors made with a far less yellowing Safflower Oil. These are invaluable for maximum clarity and brightness in upper layers of paintings. Each color is made with the highest quality, expeller pressed Safflower Oil. Most of these colors are also in our linseed-based palette; however, the delicate and sublime Porcelain White is available only in safflower.



	ITEM#	SER.	COLOR
4//	6003857	7	SF Cerulean Blue French
	6003728	8	SF Cobalt Violet Light
	6003104	6	SF Flake White
11.1	6003050	2	SF French Ardoise Gray
	6003013	3	SF Italian Terra Verte
-3	6003103	4	SF Porcelain White
	6003101	1	SF Titanium White
X	6003942	2	SF Ultramarine Blue
18	6003962	2	SF Ultramarine Blue French
	6003774	4	SF Ultramarine Pink
	6003764	3	SF Ultramarine Violet

Special Edition Colors

Williamsburg Handmade Oils is known for its range of colors, differences in grind, attention to detail, small batch production and the sheer sensuousness of our paint, but few people know about the frequent dialog with artists searching for things they cannot find elsewhere.

	ITEM#	SER.	COLOR
	6001912	1	Neutral Gray N2
	6001914	1	Neutral Gray N4
	6001916	1	Neutral Gray N6
	6001918	1	Neutral Gray N8
- 17	6001921	4	Transparent Orange Iron Oxide
	6001923	4	Transparent Brown Iron Oxide

Iridescent & Interference Colors

Made with colorfast ground mica, our iridescent (metallic) colors will not tarnish. To refract light and appear metallic or nacreous, the mica particles must not be ground too small – they need to be tiny crystalline prisms. For this reason the paint has a semi-translucent quality and creates beautiful blends mixed with transparent colors. As an even greater break from tradition, our Interference colors provide transparent pearlescence, playing with light and for mysterious effects. Interference are best applied like a colorless glaze to pick up and reflect light, particularly on dark surfaces, as they lose their opalescent sheen when mixed with other colors.

	ITEM#	SER.	COLOR
	6001803	4	Interference Blue
	6001893	4	Interference Green
	6001873	4	Interference Red
	6001813	4	Interference Violet
	6001853	3	Iridescent Bronze
	6001883	3	Iridescent Copper
	6001823	3	Iridescent Pale Gold
80	6001863	3	Iridescent Pearl White
	6001843	3	Iridescent Pewter
46	6001833	3	Iridescent Silver



