

exceptional performance
extraordinary value

BLICK® art materials

DickBlick.com 800.828.4548
WEB • STORES • CATALOG



BLICK® ARTISTS' ACRYLIC





BLICK ARTISTS' ACRYLIC

**quality-tested,
artist-approved**

Smooth, lightfast, and permanent, with excellent pigment quality, color strength, and longevity, BLICK Artists' Acrylics offer an exceptional combination of quality and value.

Of the 70 colors in the line, 38 are made from a single pigment and the rest are blends — either to meet traditional hues or to create colors unique to BLICK.

These high-viscosity paints are intermixable with other acrylics, and may be thinned with water or various mediums. From the jar or recyclable aluminum tube, both are equally thick, and dry permanently insoluble.

A beautiful choice for professionals and aspiring artists alike!

Made in the USA.



why artists choose BLICK

BLICK Artists' Acrylics have a reputation that reaches back more than 35 years. Despite the growth of the brand over the years and continual improvements, the quality, pigment strength, and wonderful working properties of these professional-quality paints haven't changed. We will never compromise what made BLICK Artists' Acrylics so popular to begin with — the highest quality at the best price — backed by Blick's 100% satisfaction guarantee.

High pigment loads, a viscosity that's ideal for acrylic techniques or for simulating oil paint effects, and good to excellent lightfastness and coverage are hallmarks of BLICK Artists' Acrylics. We offer them to you with the utmost care, and know you'll enjoy using them.

SETS & MEDIUMS



Basic Colors:
Yellow Medium Azo
Naphthol Crimson
Ultramarine Blue
Mars Black
Phthalocyanine Green
Titanium White
NUMBER
00624-1029



Earth Colors:
Burnt Umber
Burnt Sienna
Raw Sienna
Yellow Oxide
Cadmium Orange
Cadmium Red Light
NUMBER
00624-2009



Portrait Colors:
Light Portrait Pink
Cadmium Red Light Hue
Burnt Sienna
Burnt Umber
Raw Umber
Yellow Oxide
NUMBER
00624-1039



BLICK Acrylic Mediums are designed especially for use with BLICK Artists' Acrylics. With the exception of Acrylic Remover, all of these mediums are certified non-toxic.
NUMBER
00623

For current prices, visit DickBlick.com.

70 ARTISTS' ACRYLIC COLORS



Cadmium Yellow Lt • Series 3
Semi-opaque Lightfastness I
Pigment Content:
PY35:1



Cadmium Yellow Lt Hue Series 2
Transparent Lightfastness II
Pigment Content:
PY3/PW6/PY74LF



Cadmium Yellow Med • Series 3
Semi-opaque Lightfastness I
Pigment Content:
PY35:1



Cadmium Ylw Med Hue Series 1
Semi-opaque Lightfastness I
Pigment Content:
PY3/PY74/PW6



Yellow Light Hansa Series 1
Transparent Lightfastness I
Pigment Content:
PY3



Yellow Medium Azo Series 1
Transparent Lightfastness II
Pigment Content:
PY74LF



Cadmium Ylw Op Hue Series 3
Opaque Lightfastness II
Pigment Content:
PY33/PW6



Cadmium Yellow Deep • Series 4
Semi-opaque Lightfastness I
Pigment Content:
PY35



Cadmium Orange Hue • Series 2
Opaque Lightfastness II
Pigment Content:
PY74/PY3/P043/PW6



Cadmium Orange • Series 3
Opaque Lightfastness I
Pigment Content:
P020:1



Indo Orange Red Series 2
Transparent Lightfastness I
Pigment Content:
P043



Cadmium Red Light • Series 4
Opaque Lightfastness I
Pigment Content:
PR108:1



Cadmium Red Lt Hue Series 3
Semi-opaque Lightfastness II
Pigment Content:
PW6/PR170/P043/PY74LF



Cadmium Red Medium • Series 4
Opaque Lightfastness I
Pigment Content:
PR108:1



Cadmium Red Med Hue Series 2
Semi-opaque Lightfastness II
Pigment Content:
PR170/PW6/P043/PY74LF



Naphthol Red Light Series 3
Semi-opaque Lightfastness I
Pigment Content:
PR9



Naphthol Crimson Series 2
Semi-opaque Lightfastness II
Pigment Content:
PR170



Alizarin Crimson Hue Series 2
Transparent Lightfastness I
Pigment Content:
PR122/PR170



Quinacridone Red Series 3
Semi-opaque Lightfastness I
Pigment Content:
PV19



Pyrolo Red Series 4
Semi-opaque Lightfastness I
Pigment Content:
PR254



Quinacridone Dark Red Series 4
Semi-opaque Lightfastness I
Pigment Content:
PR209



Quinacridone Violet Series 3
Semi-opaque Lightfastness I
Pigment Content:
PR122



Medium Magenta Series 1
Opaque Lightfastness I
Pigment Content:
PW6/PR122



Quinacridone Magenta Series 4
Semi-opaque Lightfastness II
Pigment Content:
PV19



Light Portrait Pink Series 1
Opaque Lightfastness II
Pigment Content:
PW6/P043/PR170



Medium Violet Series 2
Semi-opaque Lightfastness II
Pigment Content:
PV23/PR122



Ultramarine Violet Series 4
Semi-opaque Lightfastness I
Pigment Content:
PV15



Dioxazine Purple Series 2
Transparent Lightfastness II
Pigment Content:
PR23RS



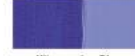
Cobalt Blue Hue Series 2
Semi-opaque Lightfastness I
Pigment Content:
PB15:3/PW6/P029



Cyan Series 1
Semi-opaque Lightfastness I
Pigment Content:
PB15:3/PW6



Phthalo Blue GS Series 1
Semi-opaque Lightfastness I
Pigment Content:
PB15:3



Ultramarine Blue Series 1
Semi-opaque Lightfastness I
Pigment Content:
PB29



Cobalt Blue • Series 4
Semi-opaque Lightfastness I
Pigment Content:
PB28



Phthalo Blue RS Series 1
Semi-opaque Lightfastness I
Pigment Content:
PB15



Cerulean Blue Series 4
Opaque Lightfastness I
Pigment Content:
PB35



Brilliant Blue Series 1
Opaque Lightfastness I
Pigment Content:
PB15:3/PW6/PW6



Cobalt Teal • Series 4
Semi-opaque Lightfastness I
Pigment Content:
PG50



Turquoise Green Series 1
Opaque Lightfastness I
Pigment Content:
PW6/PB15/PG7



Yellow Green Series 2
Semi-opaque Lightfastness II
Pigment Content:
PY3/PY97/PG36/PW6



Emerald Green Series 1
Opaque Lightfastness I
Pigment Content:
PW6/PG/PY74LF



Perm Green Light • Series 3
Semi-opaque Lightfastness I
Pigment Content:
PY35:1/PG7



Phthalo Green YS Series 1
Transparent Lightfastness I
Pigment Content:
PG36



Phthalo Green BS Series 1
Transparent Lightfastness I
Pigment Content:
PG7



Chromium Oxide Green Series 2
Opaque Lightfastness I
Pigment Content:
PG17



Perm Hkr Green Hue Series 1
Semi-opaque Lightfastness I
Pigment Content:
PG7/PBk9/PY74LF



Sap Green Series 2
Semi-opaque Lightfastness II
Pigment Content:
PBk7/PG36/PY83



Hooker's Green Series 1
Transparent Lightfastness III
Pigment Content:
PG7/PBk11/PY74LF



Yellow Oxide Series 1
Opaque Lightfastness I
Pigment Content:
PY42



Yellow Ochre Series 1
Opaque Lightfastness I
Pigment Content:
PY43



Raw Sienna Series 1
Semi-opaque Lightfastness I
Pigment Content:
PB7



Burnt Sienna Series 1
Semi-opaque Lightfastness I
Pigment Content:
PB7



Red Oxide Series 1
Opaque Lightfastness I
Pigment Content:
PR101



Iridescent Copper Series 3
Opaque Lightfastness I
Pigment Content:
PW20



Iridescent Bronze Series 3
Opaque Lightfastness I
Pigment Content:
PW20



Iridescent Gold Series 2
Opaque Lightfastness I
Pigment Content:
PW20



Green Gold • Series 3
Transparent Lightfastness I
Pigment Content:
PY129



Iridescent Antique Gold Series 3
Opaque Lightfastness I
Pigment Content:
PW20



Iridescent Rich Gold Series 3
Opaque Lightfastness I
Pigment Content:
PW20



Raw Umber Series 1
Opaque Lightfastness I
Pigment Content:
PB7



Burnt Umber Series 1
Opaque Lightfastness I
Pigment Content:
PB7



Payne's Gray Series 1
Semi-opaque Lightfastness I
Pigment Content:
PBk9/PB29



Mars Black Series 1
Opaque Lightfastness I
Pigment Content:
PBk11



Ivory Black Series 1
Semi-opaque Lightfastness I
Pigment Content:
PBk9



Iridescent Silver Series 2
Opaque Lightfastness I
Pigment Content:
PW6



Metal Silver Series 4
Semi-opaque Lightfastness I
Pigment Content:
FM1



Medium Gray Series 1
Opaque Lightfastness I
Pigment Content:
PB7/PBk9/PW6



Iridescent White Series 2
Opaque Lightfastness I
Pigment Content:
PW6



Titanium White Series 1
Opaque Lightfastness I
Pigment Content:
PW6



Zinc Oxide Series 1
Opaque Lightfastness I
Pigment Content:
PW4



Buff White Series 1
Opaque Lightfastness I
Pigment Content:
PW6:1

ITEM #00624 Visit DickBlick.com for current prices.

Most colors are certified AP non-toxic.

Colors indicated by a * carry a CL and/or CA PROP 65 warning label.



LIGHTFASTNESS
I = Very Good
II = Good
III = Average
NR = Not Rated

SERIES 1

COLOR	2 OZ (59 ML) TUBE	4.65 OZ (137 ML) TUBE	8 OZ (237 ML) JAR	16 OZ (473 ML) JAR
Brilliant Blue	00624-3063	00624-5084	00624-5085	00624-5086
Buff White	00624-1173	00624-1174	—	—
Burnt Sienna	00624-8043	00624-8044	00624-8045	00624-8046
Burnt Umber	00624-8053	00624-8054	00624-8055	00624-8056
Cad Yellow Med Hue	00624-4193	00624-4194	00624-4195	00624-4196
Cyan	00624-3593	00624-5594	—	—
Emerald Green	00624-7053	00624-7054	00624-7055	00624-7056
Hooker's Green	00624-7123	00624-7124	00624-7125	00624-7126
Ivory Black	00624-2253	00624-2254	00624-2255	00624-2256
Light Portrait Pink	00624-3303	00624-3304	00624-3305	00624-3306
Mars Black	00624-2043	00624-2044	00624-2045	00624-2046
Medium Gray	00624-2523	00624-2524	—	—
Medium Magenta	00624-3313	00624-3314	00624-3315	00624-3316
Payne's Gray	00624-2563	00624-2564	00624-2565	00624-2566
Perm Hker's Grn Hue	00624-7323	00624-7324	00624-7325	00624-7326
Phthalo Blue RS	00624-5143	00624-5144	00624-5145	00624-5146
Phthalo Blue GS	00624-5753	00624-5754	—	—
Phthalo Green BS	00624-7063	00624-7064	00624-7065	00624-7066
Phthalo Green YS	00624-7563	00624-7564	—	—
Titanium White	00624-1013	00624-1014	00624-1015	00624-1016
Raw Sienna	00624-8063	00624-8064	00624-8065	00624-8066
Raw Umber	00624-8073	00624-8074	00624-8075	00624-8076
Red Oxide	00624-3123	00624-3124	00624-3125	00624-3126
Turquoise Green	00624-5263	00624-5264	00624-5265	00624-5266
Ultramarine Blue	00624-5233	00624-5234	00624-5235	00624-5236
Yellow Light Hansa	00624-4223	00624-4224	00624-4225	00624-4226
Yellow Medium Azo	00624-4233	00624-4234	00624-4235	00624-4236
Yellow Ochre	00624-4043	00624-4044	—	—
Yellow Oxide	00624-4113	00624-4114	00624-4115	00624-4116
Zinc Oxide	00624-1093	00624-1094	—	—

SERIES 2

COLOR	2 OZ (59 ML) TUBE	4.65 OZ (137 ML) TUBE	8 OZ (237 ML) JAR	16 OZ (473 ML) JAR
Alizarin Crimson Hue	00624-3443	00624-3444	00624-3445	00624-3446
Cad Red Med Hue	00624-3233	00624-3234	00624-3235	00624-3236
Cad Orange Hue	00624-4543	00624-4544	—	—
Cad Yellow Light Hue	00624-4133	00624-4134	00624-4135	00624-4136
Chrom Oxide Green	00624-7113	00624-7114	00624-7115	00624-7116
Cobalt Blue Hue	00624-5193	00624-5194	—	—
Dioxazine Purple	00624-6023	00624-6024	00624-6025	00624-6026
Indo Orange Red	00624-4573	00624-4574	00624-4575	00624-4576
Iridescent Gold	00624-9013	00624-9014	00624-9015	00624-9016
Iridescent Silver	00624-9313	00624-9314	00624-9315	00624-9316
Iridescent White	00624-1063	00624-1064	00624-1065	00624-1066
Medium Violet	00624-6543	00624-6544	—	—
Naphthol Crimson	00624-3223	00624-3224	00624-3225	00624-3226
Sap Green	00624-7093	00624-7094	—	—
Yellow Green	00624-4753	00624-4754	—	—

SERIES 3

COLOR	2 OZ (59 ML) TUBE	4.65 OZ (137 ML) TUBE	8 OZ (237 ML) JAR	16 OZ (473 ML) JAR
Cadmium Orange	00624-4533	00624-4534	00624-4535	00624-4536
Cad Red Light Hue	00624-3183	00624-3184	00624-3185	00624-3186
Cad Yellow Deep Hue	00624-4283	00624-4284	—	—
Cadmium Yellow Light	00624-4073	00624-4074	00624-4075	00624-4076
Cad Yellow Medium	00624-4093	00624-4094	00624-4095	00624-4096
Green Gold	00624-9173	00624-9174	—	—
Iridescent Antq Gold	00624-9023	00624-9024	—	—
Iridescent Bronze	00624-9613	00624-9614	—	—
Iridescent Copper	00624-9533	00624-9534	—	—
Iridescent Rich Gold	00624-9263	00624-9264	—	—
Naphthol Red Light	00624-3193	00624-3194	00624-3195	00624-3196
Permanent Green Light	00624-7083	00624-7084	00624-7085	00624-7086
Quinacridone Red	00624-3273	00624-3274	00624-3275	00624-3276
Quinacridone Violet	00624-6513	00624-6514	00624-6515	00624-6516

SERIES 4

COLOR	2 OZ (59 ML) TUBE	4.65 OZ (137 ML) TUBE	8 OZ (237 ML) JAR	16 OZ (473 ML) JAR
Cadmium Red Light	00624-3093	00624-3094	00624-3095	00624-3096
Cadmium Red Medium	00624-3103	00624-3104	00624-3105	00624-3106
Cadmium Yellow Deep	00624-4123	00624-4124	—	—
Cerulean Blue	00624-5163	00624-5164	00624-5165	00624-5166
Cobalt Blue	00624-5183	00624-5184	00624-5185	00624-5186
Cobalt Teal	00624-5093	00624-5094	—	—
Metal Silver	00624-9303	00624-9304	—	—
Pyrrrole Red	00624-3763	00624-3764	—	—
Quina Dark Red	00624-3293	00624-3294	—	—
Quina Magenta	00624-3623	00624-3624	—	—
Ultramarine Violet	00624-6733	00624-6734	—	—

professional quality comes from premium PIGMENTS

The high-quality pigments that go into BLICK Artists' Acrylics are chosen for their clean colors, lightfastness, and strength. During the manufacturing process, each pigment is dispersed via three-roll, ball, or high-speed mills to optimize their unique properties.

Index

Index	Chemical Name	Key to Color Index Numbers
PY3	Hansa Yellow	PY Pigment Yellow PO Pigment Orange PR Pigment Red PV Pigment Violet PB Pigment Blue PG Pigment Green PBR Pigment Brown PBK Pigment Black PW Pigment White
PY35	Cadmium Zinc Sulfide	
PY35:1	Cadmium Zinc Lithopone	
PY42	Iron(III)-Oxide, Hydrated	
PY43	Iron(III)-Oxide, Partly Hydrated	
PY74	Hansa Yellow	
PY74LF	Hansa Yellow	
PY83	Diarylide and Disazo	
PY97	Arylide Yellow FGL	
PY129	Green Gold	
PO20:1	Cadmium Barium Orange	
PO43	Perinone Orange	
PR9	Naphthol AS	
PR101	Synthetic Red Iron Oxide	
PR108:1	Cadmium Selenosulphide Lithopone	
PR122	Quinacridone Violet	
PR170	Naphthol Carbamide	
PR209	Quinacridone Violet	
PR23RS	Dioxazine Violet (Red Shade)	
PR254	Bis-(p-Chlorophenyl)-1,4-Diketopyrrolo(3,4-c)Pyrrole	
PV15	Ultramarine Violet	
PV15:3	Phthalo Blue	
PV19	Quinacridone Red	
PV23	Carbazole Violet	
PV23RS	Carbazole Violet (Red Shade)	
PB15	Copper Phthalocyanine	
PB28	Cobalt(II) Oxide + Aluminum Oxide	
PB29	Complex Silicate of Sodium and Aluminum with Sulfur	
PB36	Oxides of Cobalt and Chromium	
PG7	Polychlorinated Copper(II) Phthalocyanine	
PG17	Chromium Oxide	
PG36	Polychlorinated Copper(II) Phthalocyanine	
PG50	Cobalt Titanium Oxide	
PBR7	Natural Iron Oxide (may be hydrated, may contain Manganese Silicates or Dioxide)	
PBK7	Carbon	
PBK9	Charred Animal Bone, Carbon + Calcium Phosphate	
PBK11	Iron Oxides	
PW4	Zinc White	
PW6	Titanium Dioxide	
PW6:1	Titanium White	