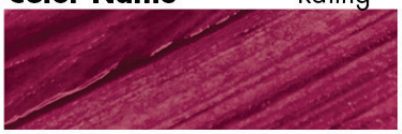
ACADEMY® ACRYLICS

48 COLORS

Opacity	Lightfastness
d Opaque	I Excellent
q Semi-Opaque	II Very Good
& Semi-Transparent	III Limited
a Transparent	

*Part # reflects 90ml tubes. Add P at end of Part # for 75ml.
Add 11 at end of Part # for 150ml.
Add P200 at end of Part # for 200ml.

Part # Opacity Lightfast
Color Name Rating



Pigment Information

■Opaque | ⬒Semi O. | ⬓Semi T. | □Transparent

Color Swatch Legend

C118 □ I
Lemon Yellow
Monoazo Yellow PY3

C254 □ I
Process Yellow
Permanent Yellow PY97 & PY 74
Titanium Dioxide TiO2 PW6

C033 ⬓ I
Cadmium Yellow Light Hue
Permanent Yellow PY74 & PY83
Titanium Dioxide TiO2 PW6

C034 ⬓ I
Cadmium Yellow Med. Hue
Permanent Yellow PY74 & PY83
Titanium Dioxide TiO2 PW6

C031 ⬓ I
Cadmium Yellow Deep Hue
Permanent Yellow PY74
Naphthol Red PR22
Titanium Dioxide TiO2 PW6

C025 ⬓ I
Cadmium Orange Hue
Bright Orange PO16
Permanent Yellow PY74
Titanium Dioxide TiO2 PW6

C224 □ I
Vermilion Hue
Permanent Yellow PY97
Napthol Red PR22
Titanium Dioxide TiO2 PW6

C027 ⬓ I
Cadmium Red Light Hue
Monoazo Red PR112
Bright Orange PO16

C029 ⬒ I
Cadmium Red Medium Hue
Permanent Yellow PY74 & PY83
Titanium Dioxide TiO2 PW6
Naphthol Red PR170
Bone Black PBk9

C026 ⬒ I
Cadmium Red Deep Hue
Perylene Maroon PR179
Yellow Oxide PY42
Lamp Black PBk7
Phthalocyanine PG7

C095 ⬒ I
Grumbacher® Red
Naphthol Red PR22
Bone Black PBk9

C001 □ I
Alizarin Crimson
Anthraquinone PR83
Titanium Dioxide TiO2 PW6

C251 □ I
Process Magenta
Quinacridone Red PV19
Quinacridone Magneta PR122

C211 □ I
Thio™ Violet
Quinacridone Magenta PR112
Anthraquinone PR83

C253 □ I
Pale Pink
Permanent Yellow PY97
Permanent Red PR184
Titanium Dioxide TiO2 PW6

C252 ■ I
Deep Violet
Quinacridone Magneta PR122
Dioxazine Pigment PV23
Titanium Dioxide TiO2 PW6

C094 ⬒ I
Dioxazine Purple
Dixoazine Pigment PV23
Bone Black PBk9

C168 q I
Prussian Blue Hue
Phthalo Blue PB15:3
Milori Blue PB27

C203 ⬒ I
Thalo® Blue
Phthalo Blue PB15:3
Bone Black PBk9

C219 ⬓ I
Ultramarine Blue
Dioxazine Pigment PV23
Ultramarine Blue PB29

C049 ■ I
Cobalt Blue Hue
Phthalo Blue PB15:3
Ultramarine Blue PB29
Titanium Dioxide TiO2 PW6

C258 ⬓ I
Process Cyan
Phthalo Blue R/S PB15:1
Phthalo Blue PR15:4
Phthalocyanine PG7
Titanium Dioxide TiO2 PW6

C039 ■ I
Cerulean Blue Hue
Phthalo Blue PB15:3
Ultramarine Blue PB29
Titanium Dioxide TiO2 PW6

C257 ■ I
Permanent Blue Light
Phthalo Blue PR15:4
Phthalocyanine PG7
Titanium Dioxide TiO2 PW6

C309 ■ I
Turquoise Green
Phthalo Blue R/S PB15:1
Phthalo Blue PR15:4
Phthalocyanine PG7
Titanium Dioxide TiO2 PW6

C205 ⬓ I
Thalo® Green (Blue Shade)
Phthalo Blue PB15:3
Phthalocyanine PG7

C105 ■ I
Hooker's Green Hue
Hansa Yellow PY65
Naphthol Red PR22
Phthalo Blue PB15:3

C187 ■ I
Sap Green
Hansa Yellow PY65
Naphthol Red PR22
Lamp Black PBk7
Phthalocyanine PG7

C162 ■ I
Permanent Green Light
Monoazo Yellow PY3
Permenent Yellow PY97
Phthalocyanine PG7
Titanium Dioxide TiO2 PW6

C210 ⬒ I
Thalo® Yellow Green
Hansa Yellow PY65
Phthalocyanine PG7
Titanium Dioxide TiO2 PW6

C218 ⬒ I
Unbleached Titanium White
Titanium Dioxide TiO2 PW6

C146 ⬒ I
Naples Yellow Hue
Hansa Yellow PY65
Naphthol Red PR22
Bone Black PBk9
Titanium Dioxide TiO2 PW6

C244 ■ I
Yellow Ochre
Yellow Oxide PY42

C171 ⬒ I
Raw Sienna
Raw Sienna PBR43

C023 ⬒ I
Burnt Sienna
Natural Brown Oxide PBr7
Bone Black PBk9

C024 ■ I
Burnt Umber
Natural Brown Oxide PBr7
Bone Black PBk9

C172 ■ I
Raw Umber
Natural Brown Oxide PBr7
Bone Black PBk9

C091 ■ I
Warm Gray
Hansa Yellow PY65
Permanent Red PR184
Natural Brown Oxide PBr7
Bone Black PBk9
Titanium Dioxide TiO2 PW6

C082 ■ I
Neutral Gray
Hansa Yellow PY65
Permanent Red PR184
Lamp Black PBk7
Titanium Dioxide TiO2 PW6

C092 ■ I
Payne's Gray
Ultramarine Blue PB29
Bone Black PBk9

C134 ■ I
Mars Black
Lamp Black PBk7
Black Iron Oxide PBk11

C116 ■ I
Lamp Black
Lamp Black PBk7

C115 ■ I
Ivory Black
Bone Black PBk9

C214 □ I
Iridescent White
Pearlescence N/A

C248 □ I
Mixing White
Zinc Oxide PW4

C212 ■ I
Titanium White
Titanium Dioxide TiO2 PW6

C195 ■ I
Thalo® Silver
Pearlescence N/A
Bone Black PBk9

C079 ⬒ I
Thalo® Gold
Pearlescence N/A
Bone Black PBk9

Printed representation of color may not be exact.