

# ACADEMY<sup>®</sup> WATERCOLOR 60 COLORS

## Staining vs. Sedimentary

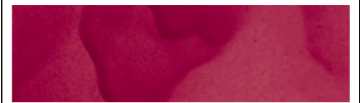
STA = Staining  
SED = Sedimentary  
(Blank) = Neither

## Lightfastness

I Excellent  
II Very Good  
III Limited  
IV Fugitive

Part # Staining or Sedimentary Rating

## Color Name



Pigment Information

## COLOR SWATCH LEGEND

<p>A001 STA IV <b>Alizarin Crimson</b></p> <p>Anthraquinone PR83</p>	<p>A207 STA I <b>Thalo® Red</b></p> <p>Gamma Quinacridone Red PV19</p>	<p>A026 STA I <b>Cadmium Red Deep Hue</b></p> <p>Naphthol Carbamide PR170 Synth. Hydrated Iron Oxide PY42 Synth. Red Iron Oxide PR101</p>	<p>A029 STA I <b>Cadmium Red Medium Hue</b></p> <p>Perylene Anthraquinone Disazo P149 PR178 PR166</p>	<p>A204 STA I <b>Thalo® Crimson</b></p> <p>Gamma Quinacridone Red PV19</p>	<p>A038 STA I <b>Carmine Hue</b></p> <p>Gamma Quinacridone Red PV19 Quinacridone Violet PV19</p>
<p>A182 STA IV <b>Rose Madder Hue</b></p> <p>Anthraquinone PR83</p>	<p>A095 I <b>Grumbacher® Red</b></p> <p>Naphthol Carbamide PR170 Naphthol AS PR188</p>	<p>A027 STA I <b>Cadmium Red Light Hue</b></p> <p>Arylide Yellow FGL PY97 Arylide Yellow RN PY65 Anthraquinone PR178 Naphthol AS PR188</p>	<p>A189 II <b>Scarlet Lake</b></p> <p>Naphthol Carbamide PR107 Benzimidazolone PO36</p>	<p>A078 STA I <b>Geranium Lake</b></p> <p>Perylene Disazo PR149 PR166 Naphthol Carbamide PR170</p>	<p>A224 STA I <b>Vermilion Hue</b></p> <p>Arylide Yellow RN PY65 Naphthol AS PR188</p>
<p>A005 STA I <b>Alizarin Orange</b></p> <p>Arylide Yellow RN PY65 Gamma Quinacridone PR209 Nickel Complex Azo PY150</p>	<p>A025 II <b>Cadmium Orange Hue</b></p> <p>Arylide Yellow RN PY65 Quinacridone PY138 Benzimidazolone Orange HSG PO62 Naphthol AS PR188</p>	<p>A031 I <b>Cadmium Yellow Deep Hue</b></p> <p>Arylide Yellow Rn PY65 Arylide Yellow FGL PY3</p>	<p>A111 II <b>Indian Yellow Hue</b></p> <p>Arylide Yellow RN PY65</p>	<p>A034 I <b>Cadmium Yellow Med. Hue</b></p> <p>Arylide Yellow Rn PY65 Arylide Yellow 10G PY3</p>	<p>A081 I <b>Golden Yellow</b></p> <p>Arylide Yellow RN PY65 Arylide Yellow 10G PY3</p>
<p>A036 I <b>Cadmium Yellow Pale Hue</b></p> <p>Arylide Yellow Rn PY65 Arylide Yellow FGL PY97</p>	<p>A118 I <b>Lemon Yellow</b></p> <p>Arylide Yellow 10G PY3</p>	<p>A150 I <b>Olive Green Hue</b></p> <p>Arylide Yellow 10G PY3 Arylide Yellow RN PY65 Calcined Nat. Iron Oxide PB7 Chlor. Copper Phthalocyanine PG7</p>	<p>A210 STA II <b>Thalo® Yellow Green</b></p> <p>Chlorinated &amp; Brominated Phthalocyanine PG36 Arylide Yellow 10G PY3</p>	<p>A162 II <b>Permanent Green Light</b></p> <p>Arylide Yellow 10G PY3 Chlorinated &amp; Brominated Phthalocyanine PG36</p>	<p>A107 STA I <b>Hooker's Green Light Hue</b></p> <p>Chlorinated &amp; Brominated Phthalocyanine PG36 Arylide Yellow FGL PY97 Arylide Yellow RN PY65 Bone Black PB6</p>
<p>A048 I <b>Chromium Oxide Green</b></p> <p>Anhydrous Chromium Sesquioxide PG17</p>	<p>A187 I <b>Sap Green</b></p> <p>Quinacridone PO48 Nickel Complex Azo PY150 Copper Phthalocyanine PB15:4 Chlorinated Copper Phthalocyanine PG7</p>	<p>A106 STA I <b>Hooker's Green Deep Hue</b></p> <p>Copper Phthalocyanine PB15:4 Chlorinated &amp; Brominated Phthalocyanine PG36 Arylide Yellow FGL PY97 Carbon Black PB6 Arylide Yellow RN PY65</p>	<p>A085 I <b>Green Earth Hue</b></p> <p>Natural Iron Oxide PB7 Hydrous Chromium Sesquioxide PG18</p>	<p>A205 STA I <b>Thalo® Green</b></p> <p>Chlorinated Copper Phthalocyanine PG7</p>	<p>A067 I <b>Emerald Green</b></p> <p>Chlorinated Copper Phthalocyanine PG7 Arylide Yellow 10G PY3</p>
<p>A232 I <b>Viridian</b></p> <p>Hydrous Chromium Sesquioxide PG18 Chlorinated Copper Phthalocyanine PG7</p>	<p>A213 I <b>Turquoise</b></p> <p>Copper Phthalocyanine PB15:4 Chlorinated Copper Phthalocyanine PG7</p>	<p>A133 SED I <b>Magnesium Green</b></p> <p>Oxides of Cobalt and Chromium PB36</p>	<p>A203 STA I <b>Thalo® Blue</b></p> <p>Copper Phthalocyanine PB15:4</p>	<p>A039 I <b>Cerulean Blue Hue</b></p> <p>Copper Phthalocyanine PB15:4 Ultramarine Blue PB29 Bone Black PB9 Zinc Oxide PW4</p>	<p>A219 I <b>Ultramarine Blue</b></p> <p>Ultramarine Blue PB29</p>
<p>A049 I <b>Cobalt Blue Hue</b></p> <p>Ultramarine Blue PB29</p>	<p>A168 STA I <b>Prussian Blue</b></p> <p>Ferri-Ammonium Ferrocyanide PB27</p>	<p>A211 STA I <b>Thio™ Violet</b></p> <p>Gamma Quinacridone PV19 Perylene PV29</p>	<p>A229 STA II <b>Violet</b></p> <p>Carbazole Dioxazine PV23 Copper Phthalocyanine PB15:4</p>	<p>A139 STA II <b>Mauve</b></p> <p>Carbazole Dioxazine PV23</p>	<p>A112 I <b>Indigo Hue</b></p> <p>Ultramarine Blue PB29 Gamma Quinacridone PB19 Carbon Black PBK7</p>
<p>A156 I <b>Payne's Gray</b></p> <p>Copper Phthalocyanine PB15:4 Ultramarine Blue PB29 Carbon Black PBK6</p>	<p>A064 I <b>Davy's Gray</b></p> <p>Copper Phthalocyanine PB15:4 Bone Black PB9 Natural Iron Oxide PB7 Ultramarine Blue PB29</p>	<p>A042 I <b>Charcoal Gray</b></p> <p>Carbon Black PBK6</p>	<p>A116 I <b>Lamp Black</b></p> <p>Carbon Black PBK6</p>	<p>A115 I <b>Ivory Black</b></p> <p>Bone Black PBK9</p>	<p>A192 I <b>Sepia Hue</b></p> <p>Calcined Nat. Iron Oxide PB7 Synth. Hydrated Iron Oxide PY42 Carbon Black PBK6</p>
<p>A222 I <b>Van Dyck Brown Hue</b></p> <p>Calcined Nat. Iron Oxide PB7 Calcined Nat. I.O. C/Manganese PB7 Carbon Black PBK6</p>	<p>A024 I <b>Burnt Umber</b></p> <p>Natural Brown Iron Oxide PB7</p>	<p>A172 I <b>Raw Umber Hue</b></p> <p>Natural Iron Oxide PB7 Calcined Nat. Iron Oxide PB7 Synth. Hydrated Iron Oxide PY42</p>	<p>A110 I <b>Indian Red Hue</b></p> <p>Synth. Red Iron Oxide PR101 Nat. Hydrated Iron Oxide PY43</p>	<p>A163 STA I <b>Perylene Maroon</b></p> <p>Perylene PR179</p>	<p>A120 I <b>Light Red Hue</b></p> <p>Synth. Red Iron Oxide PR101 Nat. Hydrated Iron Oxide PY43</p>
<p>A023 I <b>Burnt Sienna</b></p> <p>Natural Brown Iron Oxide PB7</p>	<p>A171 I <b>Raw Sienna</b></p> <p>Natural Iron Oxide PB7 Synth. Hydrated Iron Oxide PY42</p>	<p>A242 I <b>Yellow Ochre hue</b></p> <p>Synth. Hydrated Iron Oxide PY42</p>	<p>A077 I <b>Gamboge Hue</b></p> <p>Arylide Yellow RN PY65 Quinacridone PY138 Benzimidazolone Orange HSG PO62</p>	<p>A146 II <b>Naples Yellow Hue</b></p> <p>Arylide Yellow 10G PY3 Calcined Nat. Iron Oxide PB7 Anthraquinone PR178 Titanium Dioxide PW6</p>	<p>A043 I <b>Chinese White</b></p> <p>Titanium White PW6:1</p>