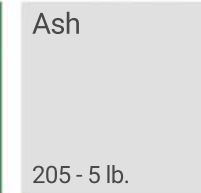
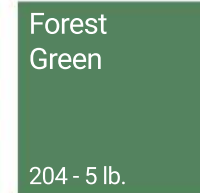
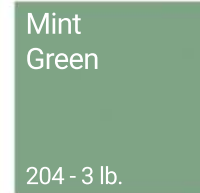
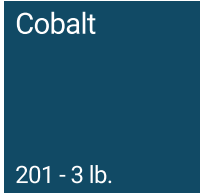
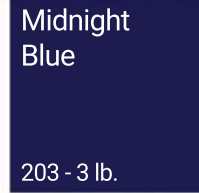
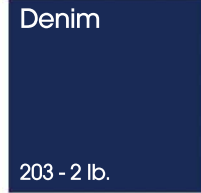
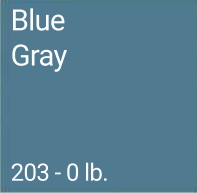




# DC Concrete Pigment Gray-based Color Chart

<b>Aztec Gold</b> 110 - 2 lb.	<b>Bamboo</b> 107 - 2 lb.	<b>Barely Lavender</b> 122 - 1 lb.	<b>Battleship Grey</b> 102 - 2 lb.	<b>Beige</b> 114- 1 lb.	<b>Briar Buff</b> 104 - 3 lb.
<b>Brick Red</b> 121 - 4 lb.	<b>Burnished Copper</b> 108 - 4 lb.	<b>Cafe Au Lait</b> 113 - 1 lb.	<b>Canyon Brown</b> 105 - 5 lb.	<b>Caramel</b> 106 - 2 lb.	<b>Cocoa Brown</b> 115 - 3 lb.
<b>Dawn</b> 122 - 1 lb.	<b>Deep Bronze</b> 115 - 3 lb.	<b>Desert Rouge</b> 117 - 1 lb.	<b>Earthen Red</b> 117 - 3 lb.	<b>Evening Shadow</b> 101 - 1 lb.	<b>Frontier Buff</b> 105 - 1 lb.
<b>Golden Buff</b> 111 - 2 lb.	<b>Heather</b> 104 - 0 lb.	<b>Macadamia</b> 107 - 1 lb.	<b>Maize</b> 110 - 1 lb.	<b>Majestic Sunrise</b> 120 - 4 lb.	<b>Merlot</b> 101 - 3 lb.
<b>Milk Chocolate</b> 116 - 1 lb.	<b>Mocha</b> 112 - 1 lb.	<b>Navajo</b> 106 - 5 lb.	<b>Olive Tree</b> 103 - 3 lb.	<b>Petrified Wood</b> 113 - 2 lb.	<b>Ramie</b> 111 - 1 lb.
<b>Rattan</b> 111 - 4 lb.	<b>Reed Grass</b> 103 - 1 lb.	<b>Rocky Crag</b> 112 - 3 lb.	<b>San Juan</b> 106 - 1 lb.	<b>Sandstone</b> 108 - 1 lb.	<b>Santa Fe Tan</b> 105 - 3 lb.
<b>Sage</b> 118 - 2 lb.	<b>Smokestack</b> 102 - 5 lb.	<b>Sundried Tomato</b> 121 - 1 lb.	<b>Sunray</b> 119 - 1 lb.	<b>Tarnished Brass</b> 119 - 3 lb.	<b>Taupe</b> 115 - 1 lb.
<b>Terra Cotta Plain</b> 109 - 5 lb.	<b>Thyme</b> 103 - 2 lb.	<b>Tumbleweed</b> 114 - 2 lb.	<b>Umber</b> 122 - 3 lb.	<b>Uplands</b> 106 - 3 lb.	<b>Walnut</b> 113 - 4 lb.
<b>Weathered Tin</b> 102 - 1 lb.	<b>Wheat Buff</b> 104 - 1 lb.	<b>Wildwood Buff</b> 104 - 2 lb.	<b>Winterfield Buff</b> 118 - 1 lb.	<b>Wool Tweed</b> 118 - 4 lb.	

Direct Colors pigments are lightfast, odorless, alkali and weather resistant, UV stable, non-hazardous, chemically inert, water soluble and tested to ASTM C979. We have commercial, residential and sample size quantities available for projects large and small. Color matching provided for larger projects. All color chips have been sealed with a solvent based sealer. Color will vary with sealer choice.



Several online concrete pigment calculators are available at DirectColors.com to help customers calculate pigment quantities. The pigment needed to achieve a specific color is based on the amount of cement in the mix rather than the total concrete weight. The project calculator tool is designed to calculate for truck pours, custom concrete batches, such as stucco, mortar or grout, 5000 psi countertop mixes and bags of ready mix concrete.



**INTEGRAL COLOR DISCLAIMER:** Because the conditions of use and application of our products are beyond the manufacturer's control, Direct Colors makes no warranty regarding workmanship and other variables that do not involve the performance of our pigments. Buyer's sole remedy shall be the purchase price paid by the user or buyer for the quantity of the Direct Colors product involved. All colors represented on these color charts are actual photographs of integrally colored concrete samples using Direct Colors pigments. Differences in type and even brand of cement can and will influence the final color appearance. For best results, conduct a sample pour using the exact components involved in the actual pour.

## The Possibilities are *Endless* with Concrete Pigment!

### 3000 PSI

- 0.5 lb mix = 2.5 lbs pigment per yard
- 1 lb mix = 5 lbs pigment per yard
- 2 lb mix = 10 lbs pigment per yard
- 3 lb mix = 15 lbs pigment per yard
- 4 lb mix = 20 lbs pigment per yard
- 5 lb mix = 25 lbs pigment per yard

### 3500 PSI

- 0.5 lb mix = 2.75 lbs pigment per yard
- 1 lb mix = 5.5 lbs pigment per yard
- 2 lb mix = 11 lbs pigment per yard
- 3 lb mix = 16.5 lbs pigment per yard
- 4 lb mix = 22 lbs pigment per yard
- 5 lb mix = 27.5 lbs pigment per yard

### 4000 PSI

- 0.5 lb mix = 3 lbs pigment per yard
- 1 lb mix = 6 lbs pigment per yard
- 2 lb mix = 12 lbs pigment per yard
- 3 lb mix = 18 lbs pigment per yard
- 4 lb mix = 24 lbs pigment per yard
- 5 lb mix = 30 lbs pigment per yard

### 4500 PSI

- .05 lb mix = 3.25 lbs pigment per yard
- 1 lb mix = 6.5 lbs pigment per yard
- 2 lb mix = 13 lbs pigment per yard
- 3 lb mix = 19.5 lbs pigment per yard
- 4 lb mix = 26 lbs pigment per yard
- 5 lb mix = 32.5 lbs pigment per yard

(Contact Direct Colors for additional PSI calculations)