

BR COLOR WHEEL™



**BUDDY RHODES COLOR
SELECTION GUIDE**



Buddy Rhodes Concrete Products is unique in our ability to offer limitless color options. Whatever color you are after, and however you would like to accomplish that, one of the options **COLOR TELLS A STORY** in our Buddy Rhodes Color Wheel™ will meet your needs. The pigments we use are designed specifically to withstand the caustic nature of cement, are UV resistant, and provide the largest range of color possibilities on the planet.

GETTING THE MOST OUT OF COLOR FOR CONCRETE

The natural color of all Buddy Rhodes Concrete mixes is bone white. We use Federal white cement as a primary ingredient because it is more consistent in quality and color compared to grey cements. For this reason, all of our colors are developed using a white cement base. You can use grey cement for your piece, but know that the color may vary from casting to casting.

HOW TO CALCULATE COLOR IN CONCRETE

All colors are formulated as a percentage of the Total Cementitious Binder (TCB) of the mix. TCB is the sum of all cementitious materials in the mix, including all cement and pozzolans. The TCB is multiplied by the “Loading Percentage Rate” (LR) listed with each of the color swatches, this determines how much pigment needs to be added to your mix.

HERE’S HOW IT WORKS-

- **Determine your color** - There is a percentage number listed on each swatch in the pure pigments and Specialty Collection sections of this catalog. This represents your loading percentage rate (LR). As an example, “2058-30 Deep Ocean” has a LR of 8.55% or .0855
- **Determine your TCB** - Your mix is a blend of cement, pozzolan, sand, aggregate, and so on. We will use GFRC Blended Mix for this example, which has a TCB of 26 lb.
- **Determine your Number of Batches** - How much coverage will you get with your mix? This will determine how many batches of concrete you will need to make, which will tell you how much pigment you need. Let’s say the piece you are making is 10 sq ft and 1” thick. The GFRC Blended Mix covers 5 sq ft at 1” thick, so you will need 2 batches of mix.
- **Round up** - Add 10% for spillage and test samples, then round up one more time.

26 (TCB)	x	.0855 (LR)	= 2.223
2.223	x	1.1 (10%)	= 2.445
2.445	x	2 (batches)	= 4.89

Result = 5 lb of pigment needed.



BEST PRACTICE

The final appearance of the concrete product is determined by a combination of several color factors, including surface texture, color of the cement-pigment paste, aggregate color, admixtures, and water/cement ratio. Test using a small batch of your mix design before any large pour. Use the same steps as above to determine your color needs.

This is a series of colors that are timeless, aesthetically rich, and simple to use. Each **SIGNATURE COLLECTION** Signature Color is formulated so that 1 lb of pigment produces outstanding shades of color when added to one 50 lb bag of our mix. The amount of pigment used per bag can be increased (up to double) to produce richer tones, and can be reduced to create more subtle colors.



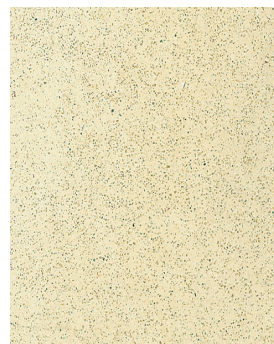
ONE BAG OF
BLENDED MIX

+



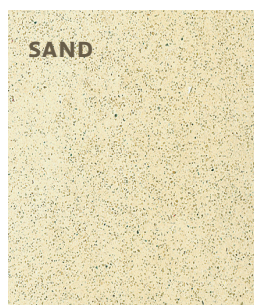
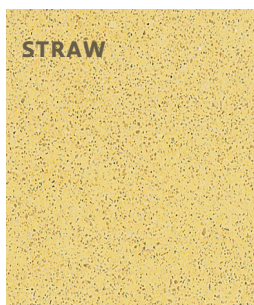
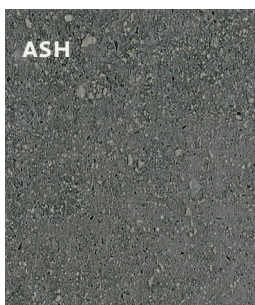
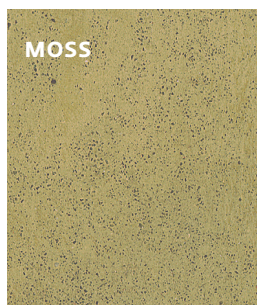
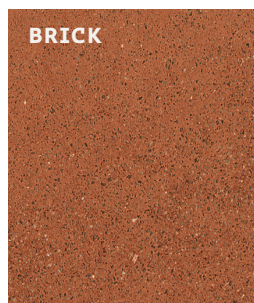
1LB UNIT OF
SIGNATURE COLOR
OF YOUR CHOICE

=



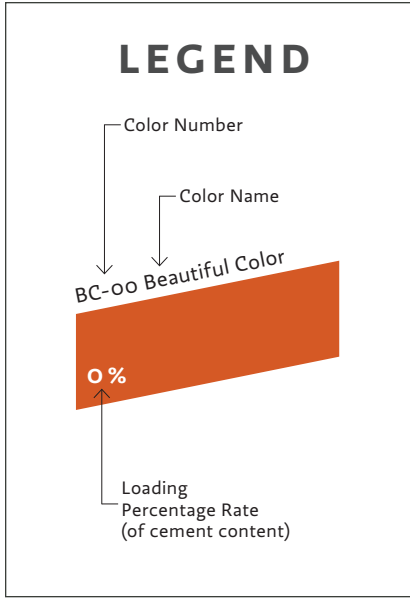
PERFECT COLOR
EVERY TIME!

AVAILABLE COLORS

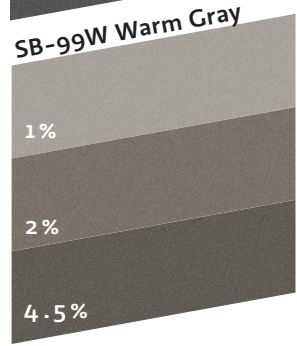
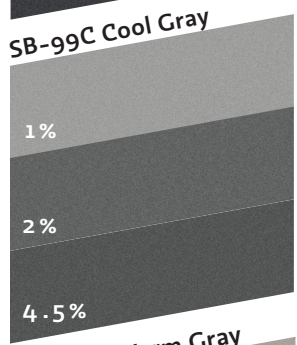
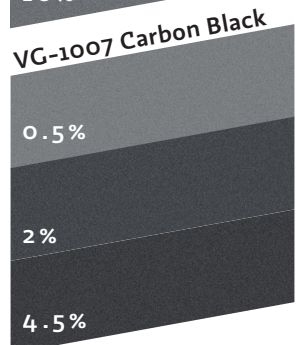
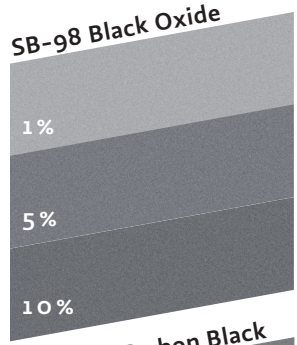


*Colors shown in cured, polished Buddy Rhodes GFRC Blended Mix.

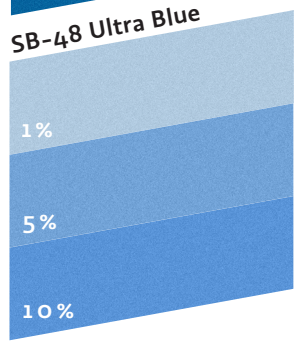
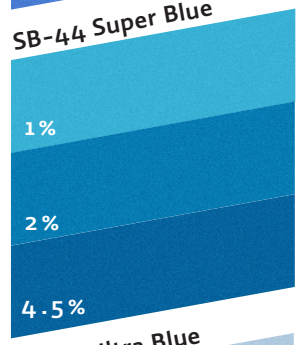
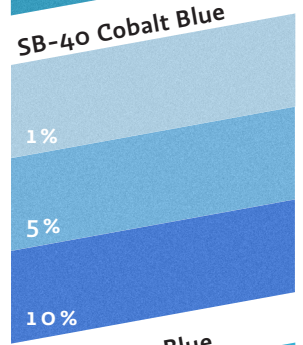
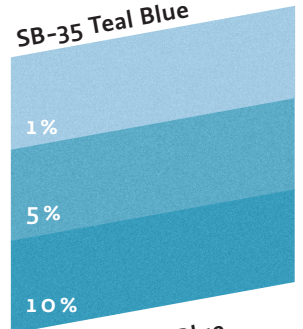
Prefer to blend your own custom colors? You have the power to formulate any color using our range of Pure Pigments. Pure pigments are a selection of organic and **PURE COLLECTION** inorganic pigments suitable for use in concrete. Packaged in small quantities, or in bulk for the professional.



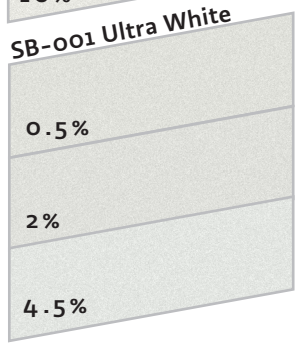
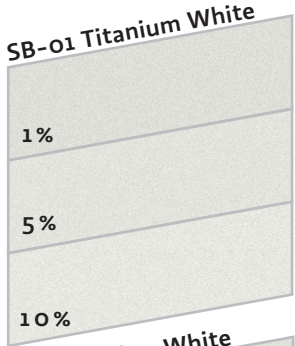
BLACK



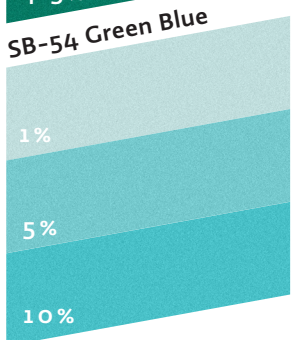
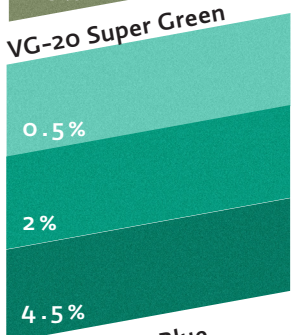
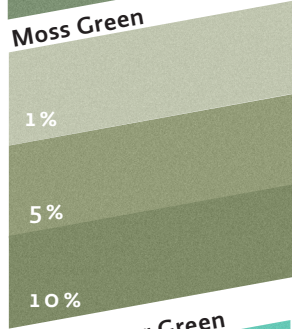
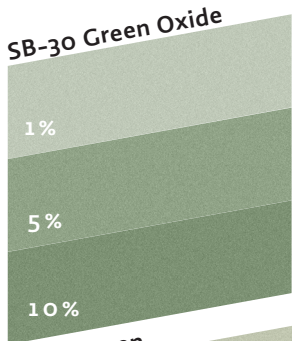
BLUE



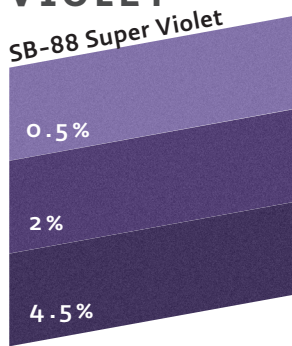
WHITE



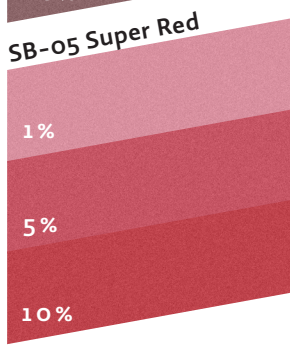
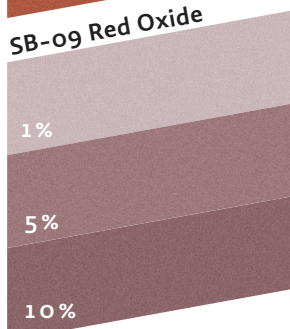
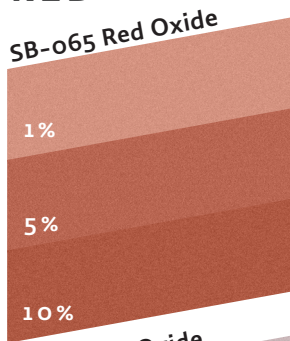
GREEN



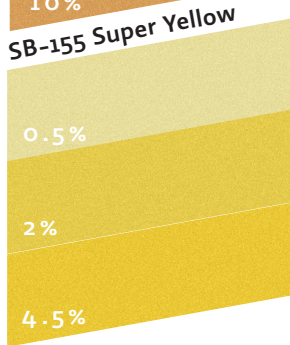
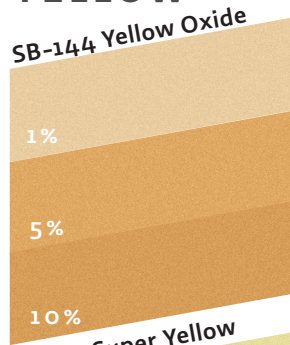
VIOLET



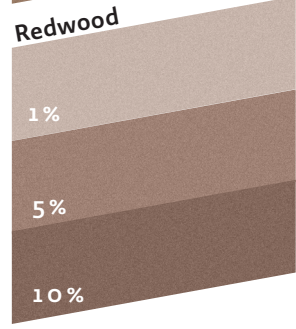
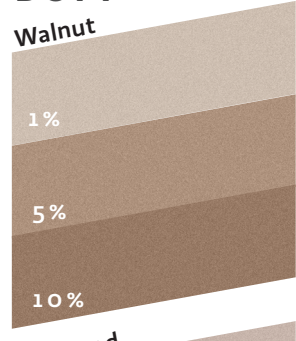
RED



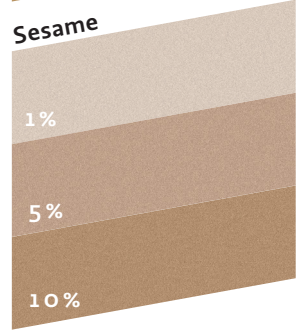
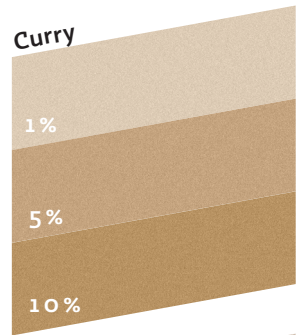
YELLOW



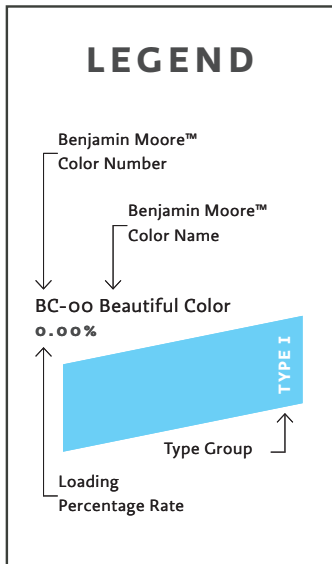
BUFF



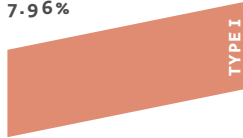
TAN



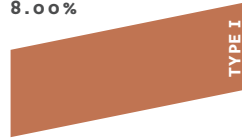
Over the years, we have formulated hundreds of colors based on the Benjamin **SPECIALTY COLLECTION** Moore™ color wheel. The result of that effort is a huge library of Specialty Colors spanning the entire spectrum. These pigments are split into four pricing tiers based on raw material cost. Type I colors are the least expensive while Type IV are the most expensive.



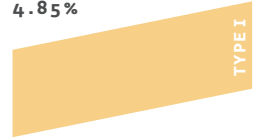
27 San Antonio Rose
7.96%



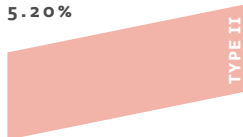
63 Pennies from Heaven
8.00%



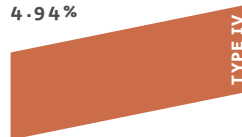
180 Beverly Hills
4.85%



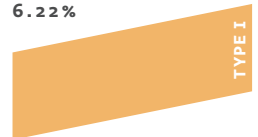
31 Georgia Peach
5.20%



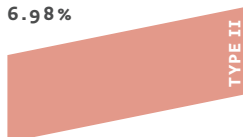
76 Corlsbud Canyon
4.94%



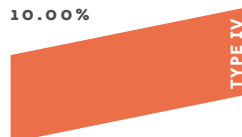
181 Pan for Gold
6.22%



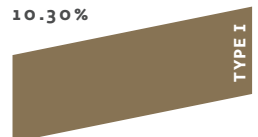
32 Coral Rock
6.98%



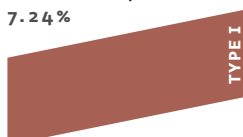
84 Fiesta Orange
10.00%



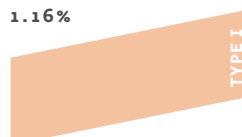
231 Aged Bronze
10.30%



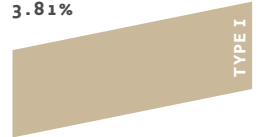
35 Baked Clay
7.24%



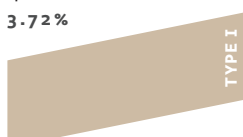
96 Soft Salmon
1.16%



235 Oakridge
3.81%



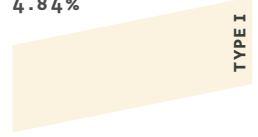
42 Wise Owl
3.72%



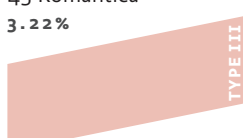
109 Canyonlands
1.50%



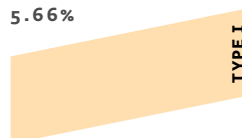
267 Canvas
4.84%



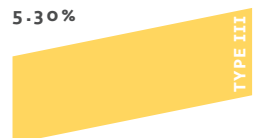
45 Romantica
3.22%



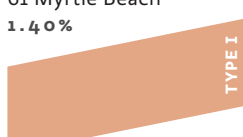
143 Golden Light
5.66%



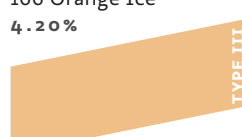
341 Fiesta Yellow
5.30%



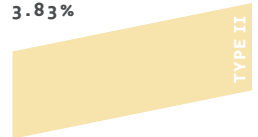
61 Myrtle Beach
1.40%



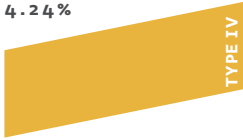
166 Orange Ice
4.20%



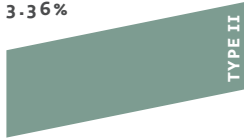
346 Yellow Lilies
3.83%



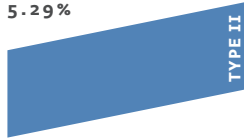
350 Sun Valley
4.24%



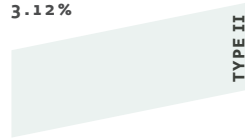
705 Sioux Falls
3.36%



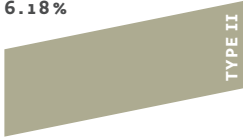
818 Watertown
5.29%



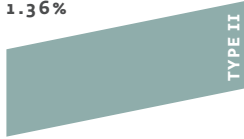
874 Fanfare
3.12%



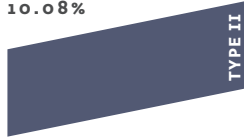
509 Cypress Green
6.18%



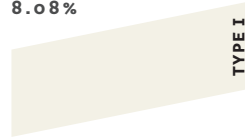
711 Boca Raton Blue
1.36%



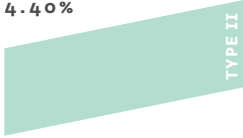
826 Stunning
10.08%



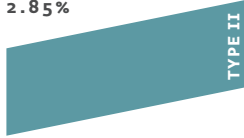
967 Cloud White
8.08%



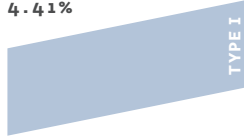
590 Celadon
4.40%



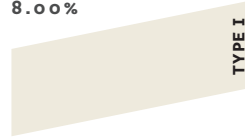
726 Rendezvous Bay
2.85%



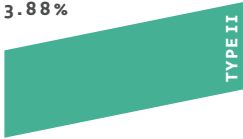
829 Sunrise
4.41%



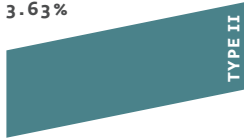
968 Dune White
8.00%



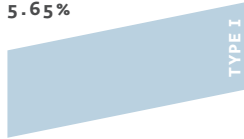
607 Albuquerque Teal
3.88%



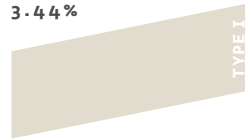
727 Calypso Blue
3.63%



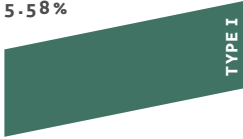
836 Sea View
5.65%



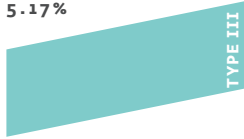
971 Olympic Mountains
3.44%



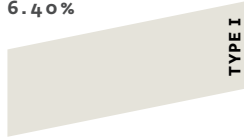
643 Steamed Spinach
5.58%



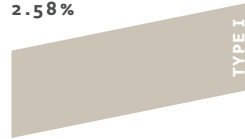
739 Un-Teal We Meet Again
5.17%



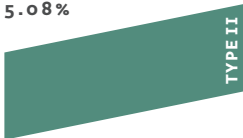
856 Silver Satin
6.40%



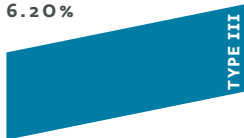
973 Ice Formations
2.58%



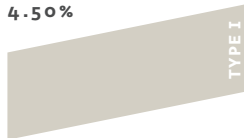
650 Highlands Green
5.08%



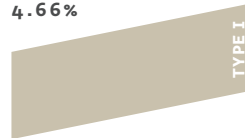
784 Blue Macaw
6.20%



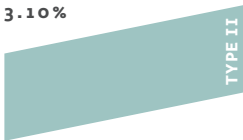
859 Collingwood
4.50%



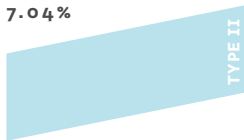
976 Coastal Fog
4.66%



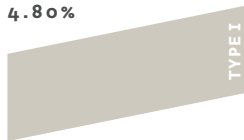
676 Spirit in the Sky
3.10%



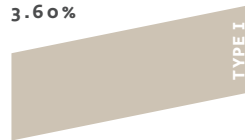
785 Morning Glory
7.04%



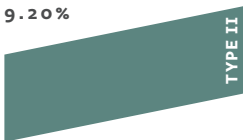
860 Apparition
4.80%



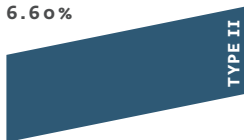
983 Smokey Taupe
3.60%



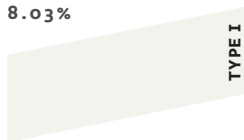
678 Pacific Rim
9.20%



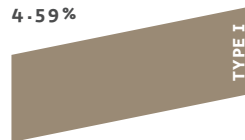
805 NY State of Mind
6.60%



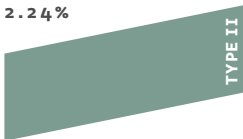
869 Oxford White
8.03%



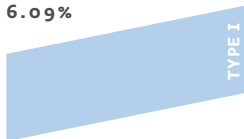
986 Smoky Ash
4.59%



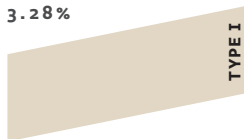
684 Shenandoah
2.24%



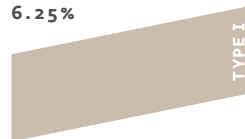
815 Swiss Blue
6.09%

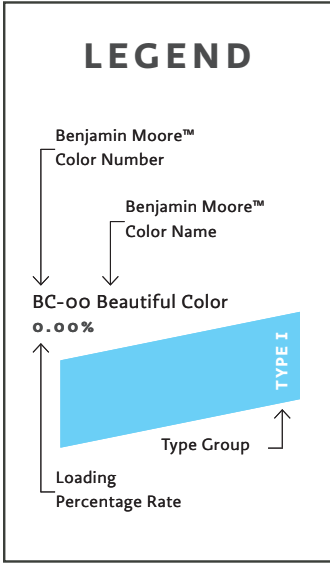


964 White Sand
3.28%

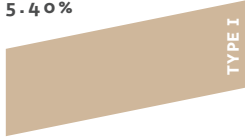


996 Ashen Tan
6.25%

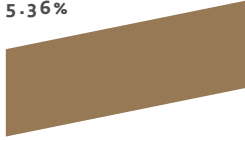




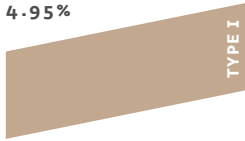
1039 Stone House
5.40%



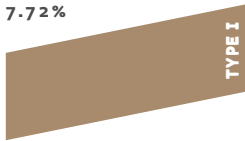
1042 Caramel Apple
5.36%



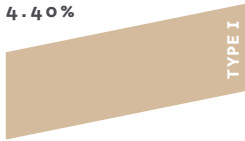
1054 Sherwood Tan
4.95%



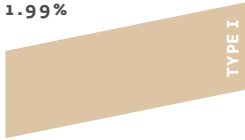
1055 Algonquin Trail
7.72%



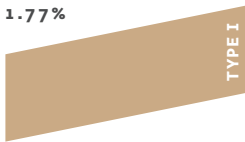
1060 Blanched Almond
4.40%



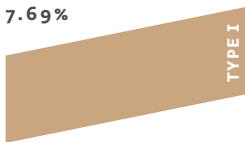
1068 Squire Hill Buff
1.99%



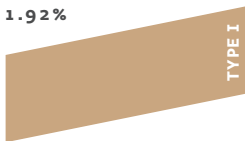
1069 Twilight Gold
1.77%



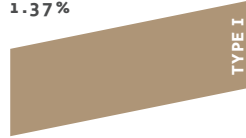
1070 Barley Harvest
7.69%



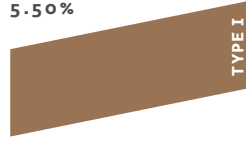
1075 Fairway Oaks
1.92%



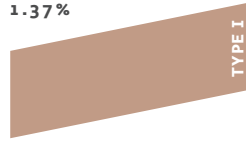
1077 Great Plains Gold
1.37%



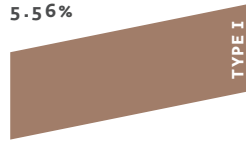
1125 Acorn
5.50%



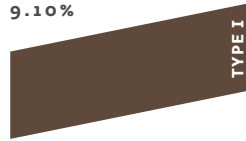
1127 Nutmeg
1.37%



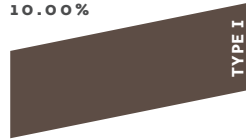
1162 Wooded Vista
5.56%



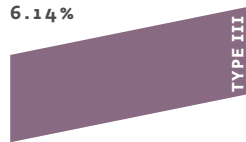
1238 Falcon Brown
9.10%



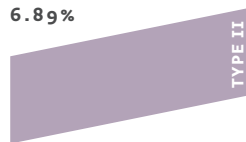
1239 Rural Earth
10.00%



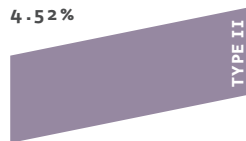
1378 Lazy Afternoon
6.14%



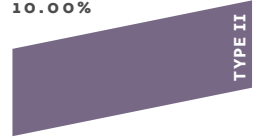
1383 Iris Bliss
6.89%



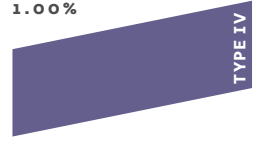
1384 Carolina Plum
4.52%



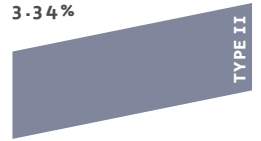
1385 Cupid's Dart
10.00%



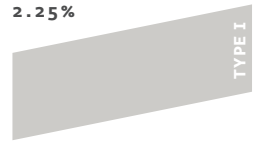
1399 Seduction
1.00%



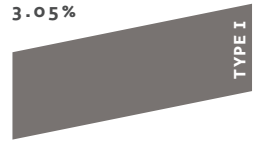
1434 Into the Twilight
3.34%



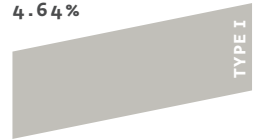
1459 Metro Gray
2.25%



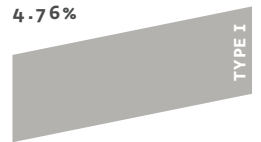
1462 Gray Mountain
3.05%



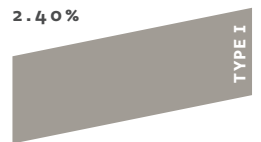
1466 Smoke Embers
4.64%



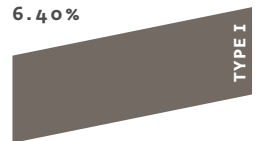
1467 Baltic Gray
4.76%



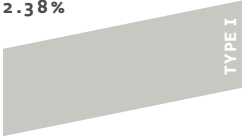
1468 Willow Creek
2.40%



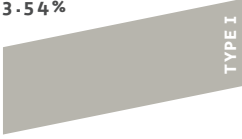
1470 Bear Creek
6.40%



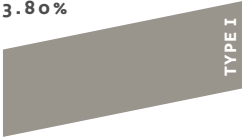
1472 Silver Chain
2.38%



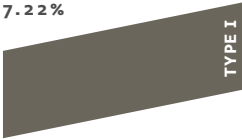
1473 Gray Huskie
3.54%



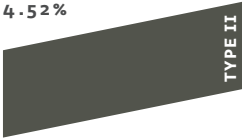
1475 Graystone
3.80%



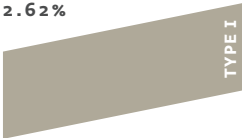
1477 Deep Creek
7.22%



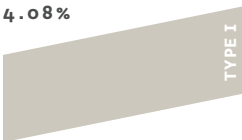
1484 Ashwood Moss
4.52%



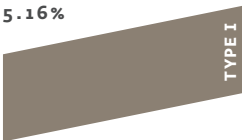
1487 Herbal Escape
2.62%



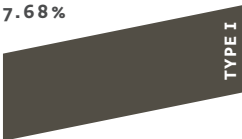
1541 London Fog
4.08%



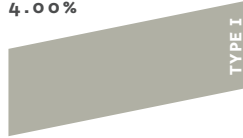
1545 Iron Gate
5.16%



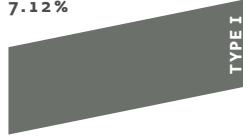
1547 Dragon's Breath
7.68%



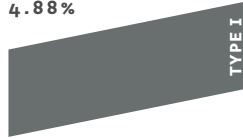
1558 Fieldstone
4.00%



1575 Rainy Afternoon
7.12%



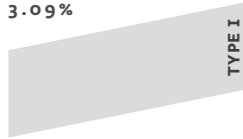
1602 Gunmetal
4.88%



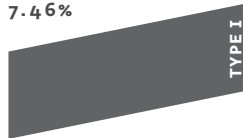
1608 Ashland Slate
3.70%



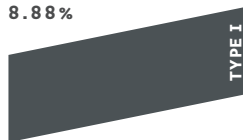
1611 Graytint
3.09%



1616 Stormy Sky
7.46%



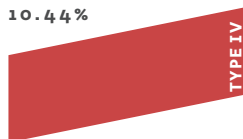
1624 Westcott Navy
8.88%



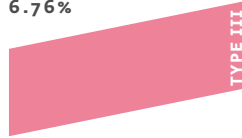
1649 Polaris Blue
1.1%



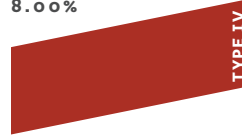
2000-10 Red
10.44%



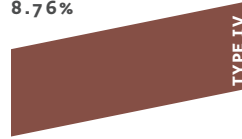
2000-40 Strawberry Shortcake
6.76%



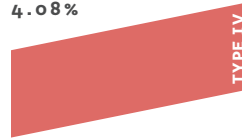
2003-10 Million Dollar Red
8.00%



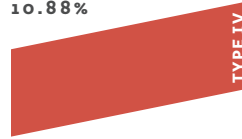
2005-10 Red Rock
8.76%



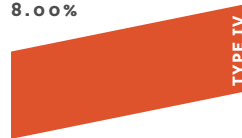
2008-30 Raspberry Blush
4.08%



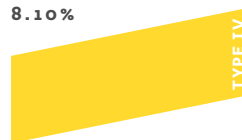
2009-10 Redstone
10.88%



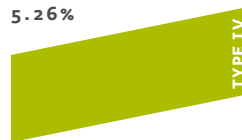
2013-20 Orange Nectar
8.00%



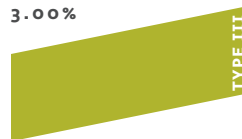
2022-30 Bright Yellow
8.10%



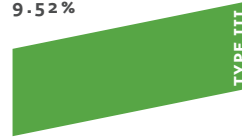
2026-10 Lime Green
5.26%



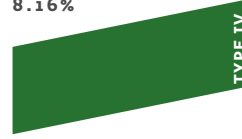
2028-30 Tequila Lime
3.00%



2032-20 Traffic Light Green
9.52%



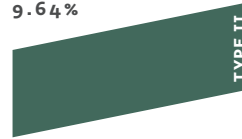
2034-10 Clover Green
8.16%



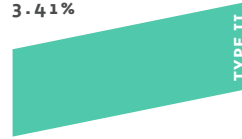
2041-10 Hunter Green
10.00%



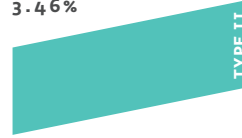
2041-20 Fiddlehead Green
9.64%



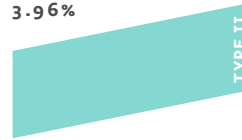
2042-40 Miami Green
3.41%



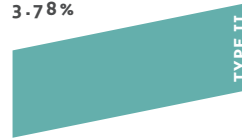
2048-40 Poolside Blue
3.46%



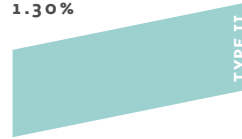
2048-50 Tropicana Cabana
3.96%

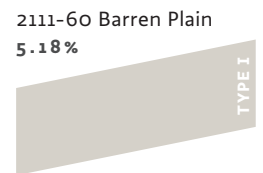
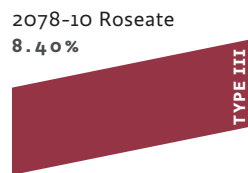
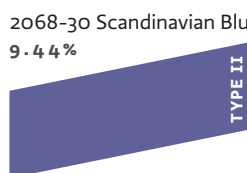
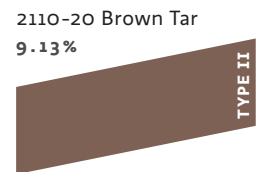
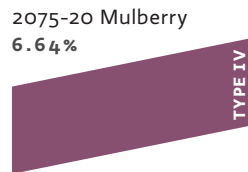
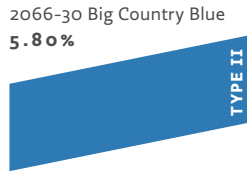
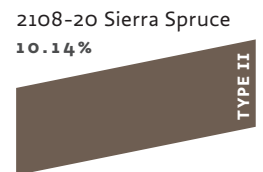
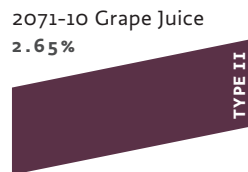
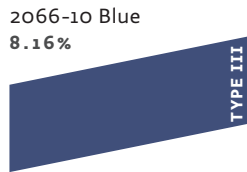
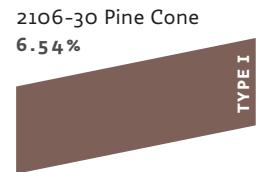
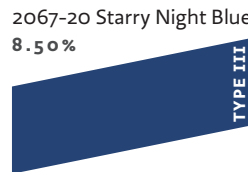
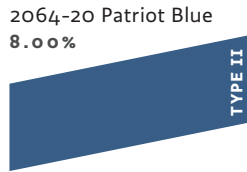
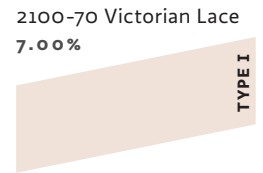
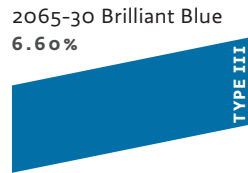
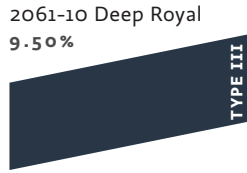
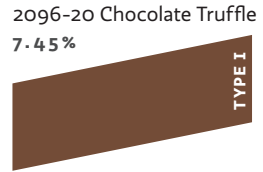
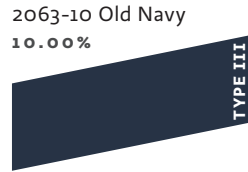
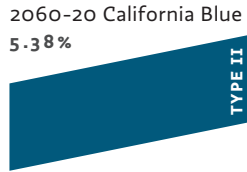
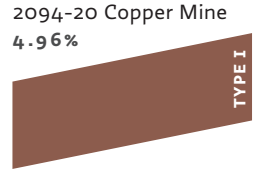
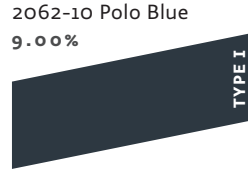
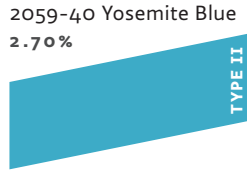
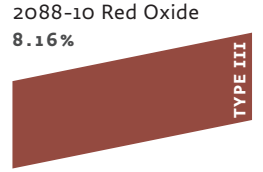
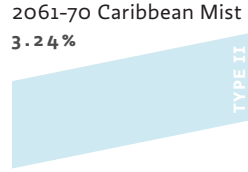
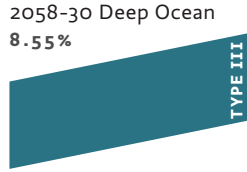
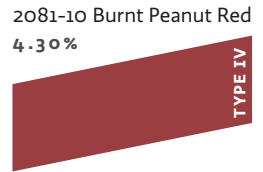
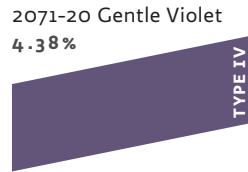
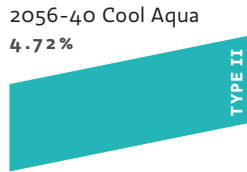
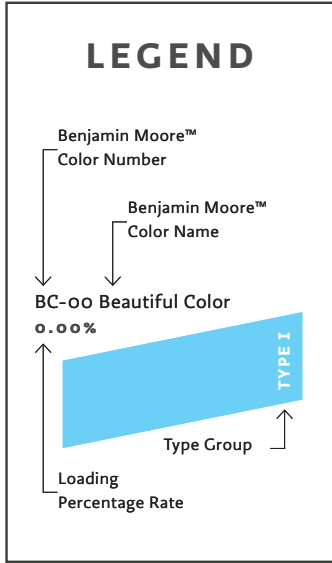


2049-40 Peacock Blue
3.78%

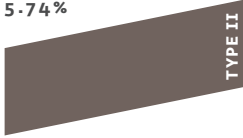


2049-50 Spectra Blue
1.30%

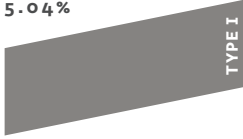




2112-30 Stone Brown
5.74%



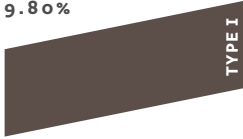
2112-40 Stone
5.04%



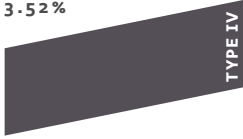
2112-70 American White
4.06%



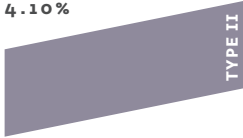
2115-10 Appalachian Brown
9.80%



2117-20 Galaxy
3.52%



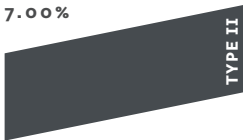
2117-40 Tropical Dust
4.10%



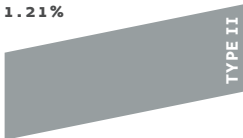
2119-20 Black Berry
9.50%



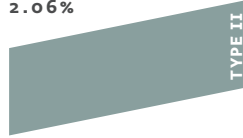
2120-30 Witching Hour
7.00%



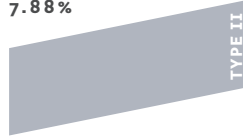
2121-30 Pewter
1.21%



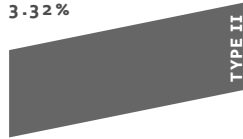
2123-30 Sea Star
2.06%



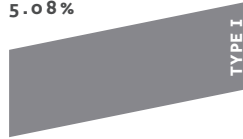
2120-50 Silver Spring
7.88%



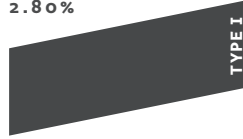
2121-10 Gray
3.32%



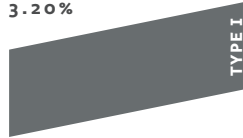
2121-20 Steel Wool
5.08%



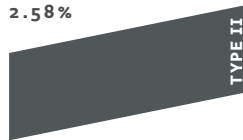
2124-10 Wrought Iron
2.80%



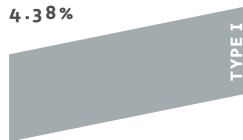
2124-20 Trout Gray
3.20%



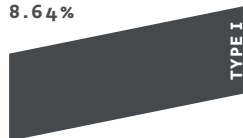
2125-20 Deep Space
2.58%



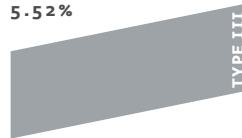
2125-40 Shadow Gray
4.38%



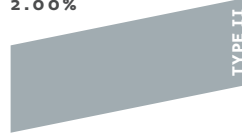
2126-20 Raccoon Fur
8.64%



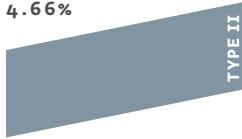
2126-40 Sweatshirt Gray
5.52%



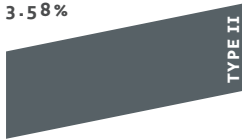
2127-50 Pike's Peak Gray
2.00%



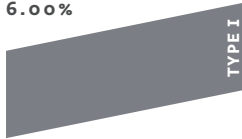
2128-40 Oxford Gray
4.66%



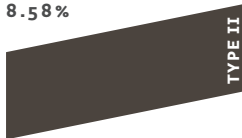
2131-30 Lead Gray
3.58%



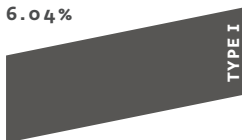
2133-40 Dior Gray
6.00%



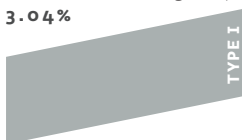
2134-20 Midsummer Night
8.58%



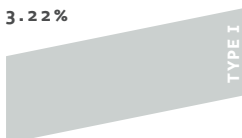
2134-30 Iron Mountain
6.04%



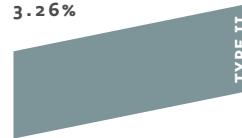
2134-50 Gull Wing Gray
3.04%



2134-60 Whitestone
3.22%



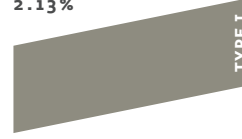
2136-40 Agean Teal
3.26%



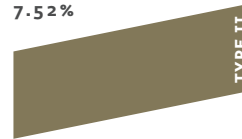
2137-30 Durango
6.60%



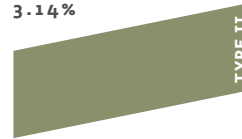
2137-40 Desert Twilight
2.13%



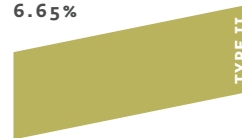
2143-10 Sage
7.52%



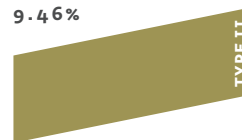
2144-20 Eucalyptus Leaf
3.14%



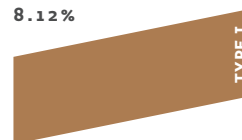
2146-30 Split Pea
6.65%



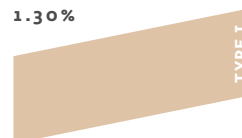
2147-20 Olive Moss
9.46%

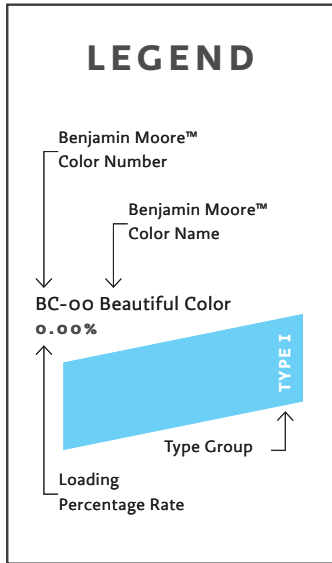


2161-30 Dark Mustard
8.12%



2162-50 Arizona Tan
1.30%





2170-20 Tropical Orange
3.00%
TYPE III

AC-36 Shenandoah Taupe
2.00%
TYPE I

CC-490 Stone Hearth
4.30%
TYPE I

2170-60 Sunlit Coral
3.00%
TYPE II

AF-55 Sonnet
6.02%
TYPE I

CC-510 Buckhorn
3.21%
TYPE I

2174-20 Cinnamon
8.71%
TYPE I

AF-95 Hush
6.20%
TYPE I

CC-542 Willow
5.50%
TYPE I

AC-2 Berkshire Beige
3.29%
TYPE I

AF-155 Weimaraner
5.20%
TYPE I

CC-544 Overcoat
4.74%
TYPE I

AC-26 Ozark Shadows
2.76%
TYPE I

AF-175 Barista
8.36%
TYPE I

CSP-20 Wall Street
2.00%
TYPE I

AC-27 Galveston Gray
3.84%
TYPE I

AF-200 Lingerie
5.00%
TYPE I

CSP-45 Street Chic
2.28%
TYPE I

AC-30 Winter Gates
3.48%
TYPE I

AF-655 Silhouette
7.50%
TYPE I

CSP-65 Old Soul
4.50%
TYPE I

AC-34 Cape Hatteras Sand
2.10%
TYPE I

AF-700 Storm
2.80%
TYPE I

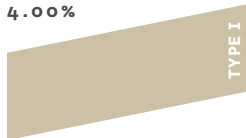
CSP-220 Lace Handkerchief
2.50%
TYPE I

AC-35 Valley Forge Tan
2.64%
TYPE I

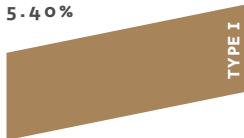
AF-705 Cinder
3.96%
TYPE I

CSP-465 Purplicious
5.63%
TYPE III

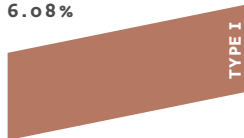
CSP-1035 Make Believe
4.00%



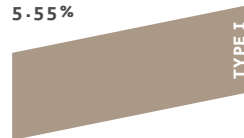
HC-37 Mystic Gold
5.40%



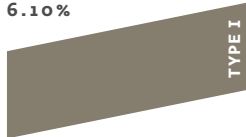
HC-51 Audubon Russet
6.08%



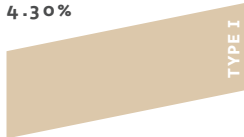
HC-77 Alexandra Beige
5.55%



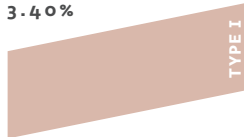
CW-75 Randolph Stone
6.10%



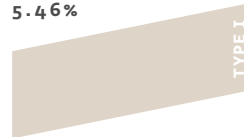
HC-39 Putnam Ivory
4.30%



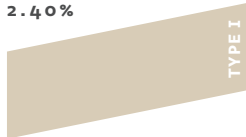
HC-58 Chippendale Rosestone
3.40%



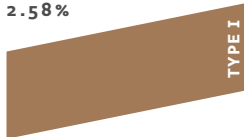
HC-78 Litchfield Gray
5.46%



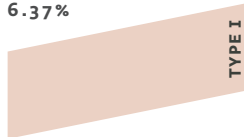
CW-140 Timson Sand
2.40%



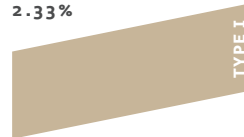
HC-40 Greenfield Pumpkin
2.58%



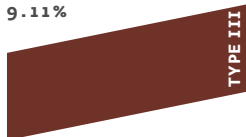
HC-59 Odessa Pink
6.37%



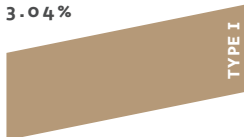
HC-79 Greenbrier Beige
2.33%



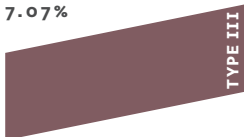
CW-250 Carriage Red
9.11%



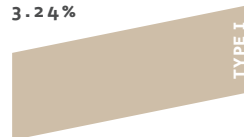
HC-43 Tyler Taupe
3.04%



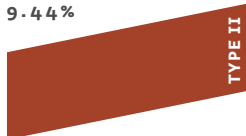
HC-61 New London Burgundy
7.07%



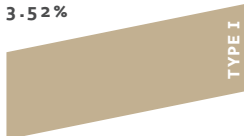
HC-80 Bleeker Beige
3.24%



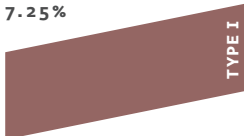
CW-320 Dragon's Blood
9.44%



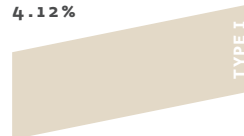
HC-44 Lenox Tan
3.52%



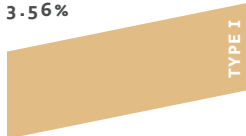
HC-66 Garrison Red
7.25%



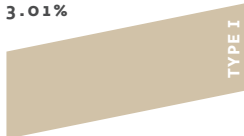
HC-81 Manchester Tan
4.12%



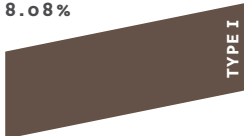
HC-9 Chestertown Buff
3.56%



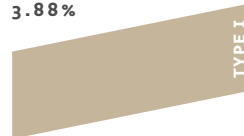
HC-45 Shaker Beige
3.01%



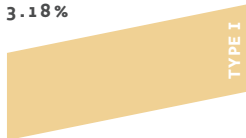
HC-68 Middlebury Brown
8.08%



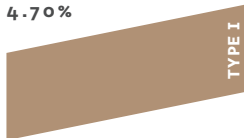
HC-82 Bennington Gray
3.88%



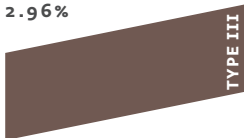
HC-12 Concord Ivory
3.18%



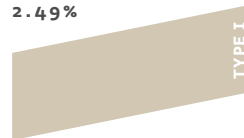
HC-46 Jackson Tan
4.70%



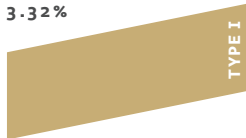
HC-71 Hasbrouck Brown
2.96%



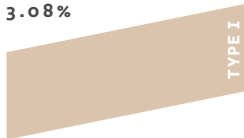
HC-83 Grant Beige
2.49%



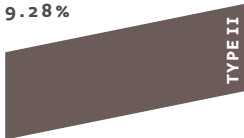
HC-14 Princeton Gold
3.32%



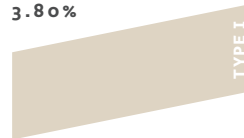
HC-48 Bradstreet Beige
3.08%



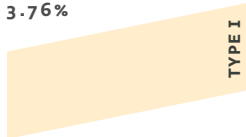
HC-72 Branchport Brown
9.28%



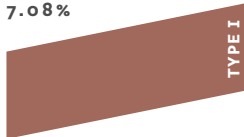
HC-84 Elmira White
3.80%



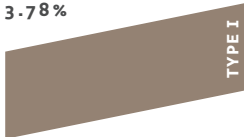
HC-36 Hepplewhite Ivory
3.76%



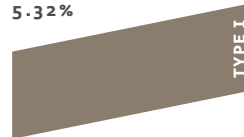
HC-50 Georgian Brick
7.08%

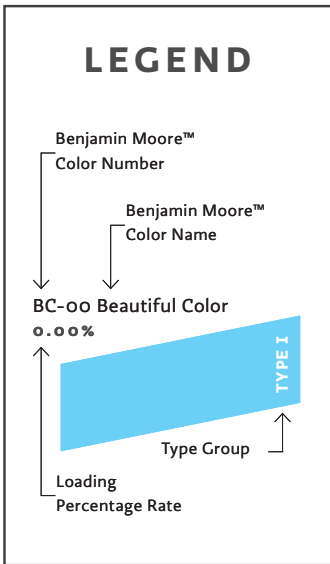


HC-76 Davenport Tan
3.78%

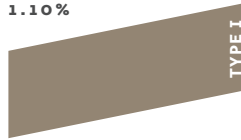


HC-85 Farview Taupe
5.32%

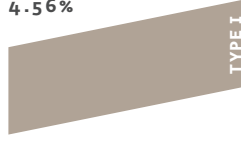




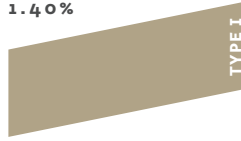
HC-86 Kingsport Gray
1.10%



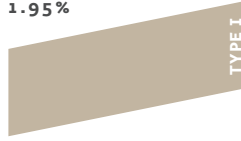
HC-87 Ashley Gray
4.56%



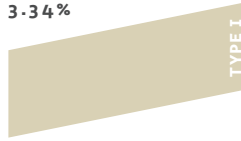
HC-94 Old Salem Gray
1.40%



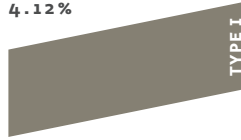
HC-95 Sag Harbor Gray
1.95%



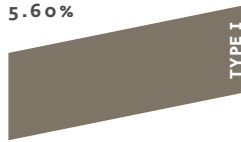
HC-96 Richmond Gray
3.34%



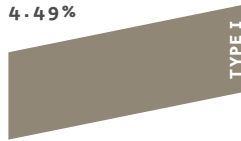
HC-100 Gloucester Sage
4.12%



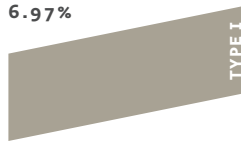
HC-103 Cromwell Gray
5.60%



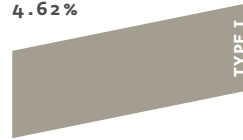
HC-104 Copley Gray
4.49%



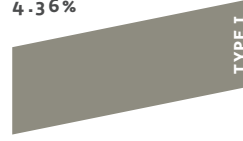
HC-105 Rockport Gray
6.97%



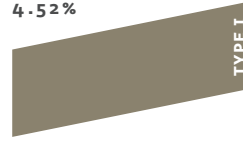
HC-107 Gettysburg Gray
4.62%



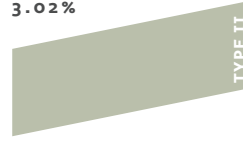
HC-108 Sandy Hook Gray
4.36%



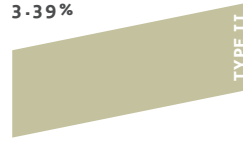
HC-109 Sussex Green
4.52%



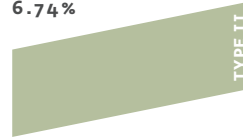
HC-114 Saybrook Sage
3.02%



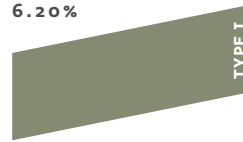
HC-115 Georgian Green
3.39%



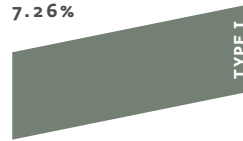
HC-118 Sherwood Green
6.74%



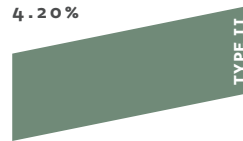
HC-122 Great Barrington Green
6.20%



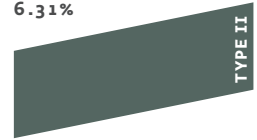
HC-124 Caldwell Green
7.26%



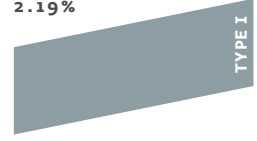
HC-130 Webster Green
4.20%



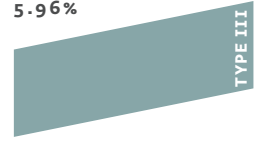
HC-134 Tarrytown Green
6.31%



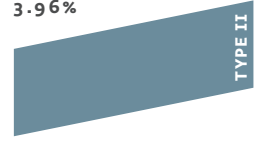
HC-145 Van Courtland Blue
2.19%



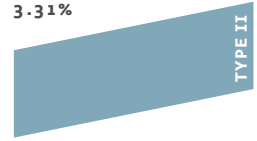
HC-148 Jamestown Blue
5.96%



HC-151 Buckland Blue
3.96%



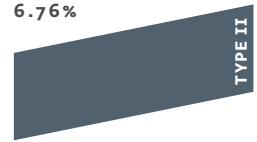
HC-152 Whipple Blue
3.31%



HC-154 Hale Navy
10.00%



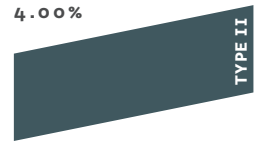
HC-155 Newburyport Blue
6.76%



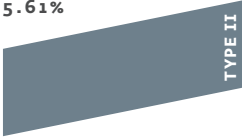
HC-157 Narragansett Green
4.80%



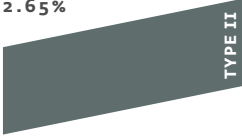
HC-158 Newburg Green
4.00%



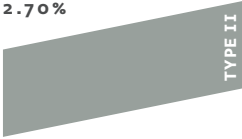
HC-159 Philipsburg Blue
5.61%



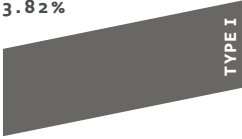
HC-160 Knoxville Gray
2.65%



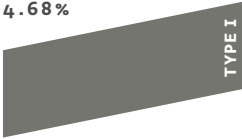
HC-164 Puritan Gray
2.70%



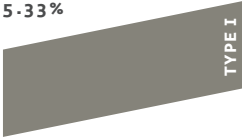
HC-166 Kendall Charcoal
3.82%



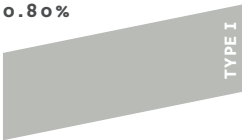
HC-167 Amherst Gray
4.68%



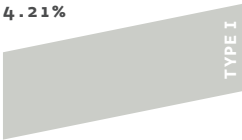
HC-168 Chelsea Gray
5.33%



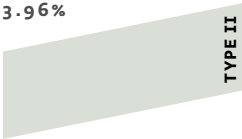
HC-169 Conventry Gray
0.80%



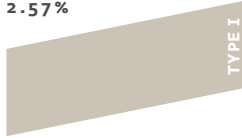
HC-170 Stonington Gray
4.21%



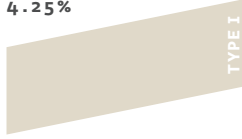
HC-171 Wickham Gray
3.96%



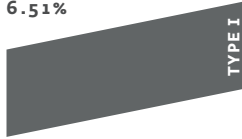
HC-172 Revere Pewter
2.57%



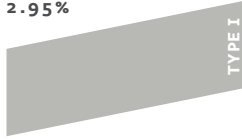
HC-173 Edgecomb Gray
4.25%



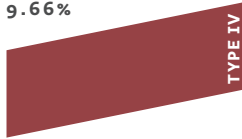
HC-178 Charcoal Slate
6.51%



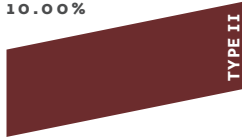
HC-179 Platinum Gray
2.95%



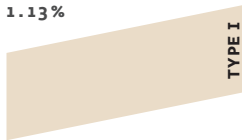
HC-181 Heritage Red
9.66%



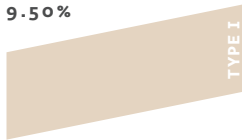
HC-182 Classic Burgundy
10.00%



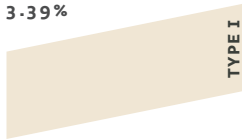
OC-3 Lambskin
1.13%



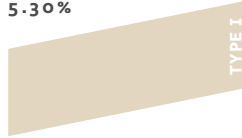
OC-4 Brandy Cream
9.50%



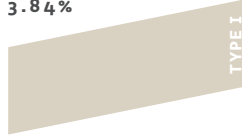
OC-7 Creamy White
3.39%



OC-12 Muslin
5.30%



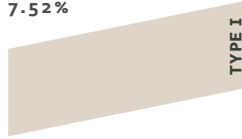
OC-15 Baby Fawn
3.84%



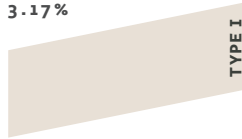
OC-17 White Dove
10.00%



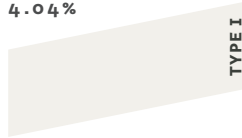
OC-16 Cedar Key
7.52%



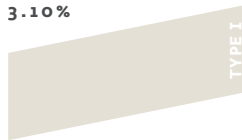
OC-20 Pale Oak
3.17%



OC-22 Calm
4.04%



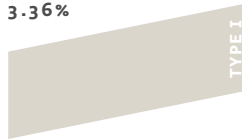
OC-23 Classic Gray
3.10%



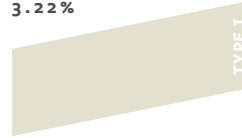
OC-25 Cloud Cover
4.03%



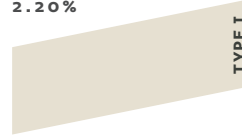
OC-27 Balboa Mist
3.36%



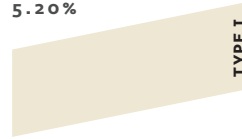
OC-30 Gray Mist
3.22%



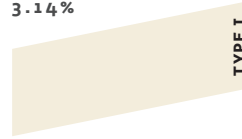
OC-32 Tapestry Beige
2.20%



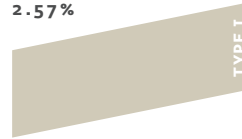
OC-33 Opaline
5.20%



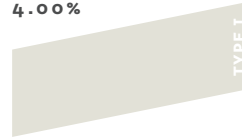
OC-39 Timid White
3.14%



OC-48 Hazy Skies
2.57%



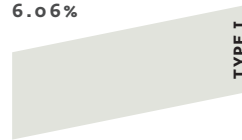
OC-51 Intense White
4.00%



OC-54 White Wisp
4.00%

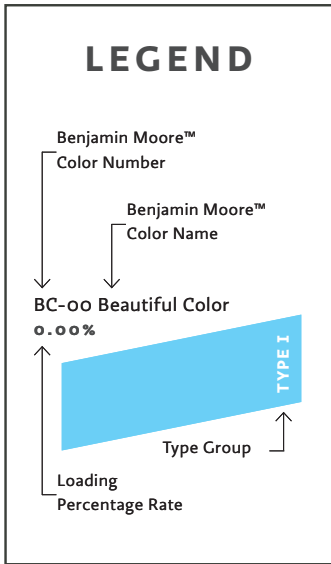


OC-55 Paper White
6.06%

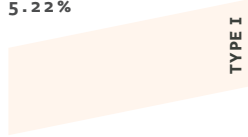


OC-65 Chantilly Lace
4.00%

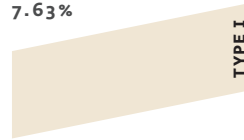




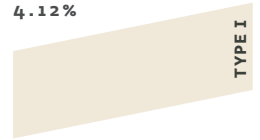
OC-73 Opal
5.22%



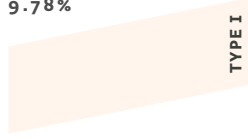
OC-95 Navajo White
7.63%



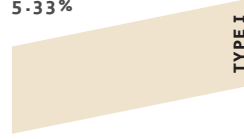
OC-142 Sail Cloth
4.12%



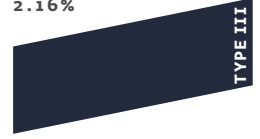
OC-83 Antique White
9.78%



OC-99 Deserted Island
5.33%



SC-51 Yankee's Navy
2.16%



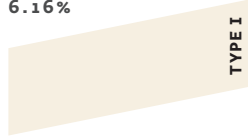
OC-85 Mayonnaise
7.52%



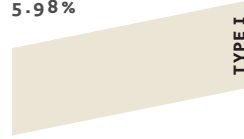
OC-119 Cloud Nine
6.00%



OC-86 White Blush
6.16%



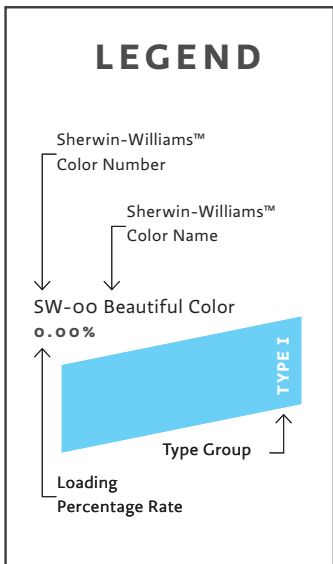
OC-131 White Down
5.98%



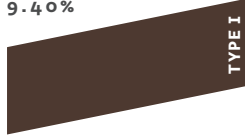
We have also formulated some colors based on the Sherwin-Williams™ color wheel.

SHERWIN WILLIAMS

These pigments are also split into four pricing tiers based on raw material cost.



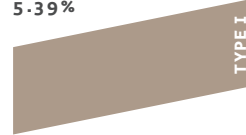
SW-6076 Turkish Coffee
9.40%



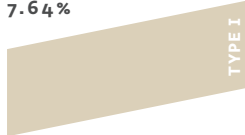
SW-6258 Tricorn Black
4.00%



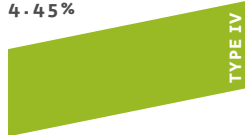
SW-7501 Threshold Taupe
5.39%



SW-6155 Rice Grain
7.64%



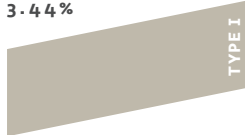
SW-6921 Electric Lime
4.45%



SW-7615 Sea Serpent
6.52%



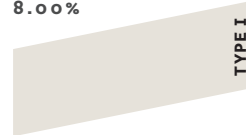
SW-6170 Techno Gray
3.44%



SW-6990 Caviar
6.30%



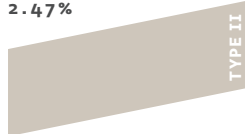
SW-7636 Origami White
8.00%



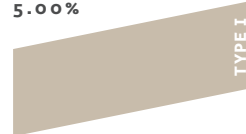
SW-6203 Spare White
4.60%



SW-7043 Worldly Gray
2.47%



SW-9173 Shiitake
5.00%





Glazes are used to produce color enhancements, whether as a full color treatment, or to adjust the concrete's base color in one direction or the other. Glazes are a water-based color treatment

GLAZING OVERVIEW

that will produce a consistent color regardless of the state of the concrete.

Available in a wide color range, glazes can be blended together to produce a wide array of shades. Glazes are UV resistant, and do not contain acids, metal salts, or acetone.

Standard Colors: Black, Blue, Leather, Red, Maple, Olive, Umber, Green, Yellow, and White

Packaged in 4oz Spray Bottles, Quarts, and Gallons

Whether applied over stencils to create patterns, used as a tint, or applied to create variation and movement, the possibilities are endless. There are many techniques for application, which include rubbing with a microfiber cloth, dabbing with a cloth, applying with a roller or brush, and so on.





HELPFUL TIPS FOR APPLYING GLAZES:

- The material can be applied over polished concrete, but it will be far more durable on concrete that is matted or etched.
- When the glaze is wet, it is active. When you rub across a still wet area, it will remove the material.
- The longer the glaze has been dried, the harder it will be to remove. Soon after drying, it can be removed with a wet towel. If removed the next day it will require diamond abrasives.
- Apply in thin layers. You will end up with a more durable finish applying multiple thin layers as opposed to one thick layer.
- The first coat is the hardest. When the concrete is thirsty, it is tough to keep from getting streaks. You can dilute the glaze with 50% distilled water. If you want to make an even more dilute solution, you can make a base of 25% CH Prep, 25% FS Seals, and 50% water. With this formula, you can make as dilute a glaze as you want. The further the dilution on your first layer, the more forgiving.
- A dilute version of the Black Glaze is a very effective way to enhance virtually any color. In many cases, this will produce the most durable 'wet look' effect you will find.
- Protect your piece with sealer. Glazes are fully UV resistant, and will stand up to a fair bit of abrasion, but a sealer should be used to help protect them for the long haul.



