

COLORING  
YOUR  
WORLD



PIGMENTS



COLOR FOR CONCRETE



# COLORING YOUR WORLD

The colors shown are the most popular shades available in granular and powder form. They do not represent all colors that can be produced. The color is packaged in disintegrating bags for use in ready mix concrete.

This color chart is to be used as a guideline only. We recommend that a mockup be poured and approved prior to the start of the job.

Our pigments are known for their high tinting strength and consistency.

**BENEFITS:** The chief advantage of integral pigments is that the color extends throughout the entire concrete slab, so even if surface abrasion occurs, the color will not wear away. The pigments in integral coloring admixtures also are chemically stable and won't fade over time from exposure to the weather or ultraviolet light.

**MATERIALS:** All pigments are permanent, light-fast, inert and stable to atmospheric conditions. EA Pigments colors comply with ASTM C979. Our colors do not contain any fillers or extenders.

**MIX DESIGN:** Make sure to use the same mix design and consistent water to cement ratio throughout the job with a consistent slump between 4" to 6". Color variation may occur if batch proportion and slump are not maintained from load to load. Keep all raw materials (sand, cement, and aggregates especially) as consistent as possible throughout the entire project. Changes in raw materials (size, color, moisture content) affect the final color. Remember water has a vast effect on final color. Adding too much water will lighten the color of the project

giving it a pale or washed out look. When better flow ability is required, use a plasticizer or water-reducing admixture. Calcium chloride or any chloride based accelerator should not be used. Chloride based additives will cause discoloration in the finished project.

**INSTALLATION:** Added directly to the concrete truck, the pigment is dispersed throughout the entire load of concrete by the rotating mix drum, thus coloring the entire concrete element. Pigment is premeasured into self-disintegrating paper bags so that pigment can be easily and accurately added on the jobsite or at the ready mix plant. Generally, the color is packaged at the ratio of one bag of color per one cubic yard of concrete.

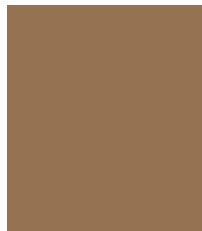
**PROPER CURING:** The proper curing of concrete is important to reduce surface shrinkage cracking and obtain the proper strength. Lack of curing produces inconsistent color and efflorescence. Concrete should be chemically cured only. Water curing and or covering of the surface is not advisable.

## COLOR GROUP: Using Gray Cement

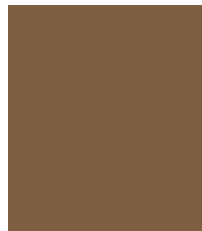


Base Gray

**GRAY CONCRETE BASE COLOR**  
Natural base color of concrete. Any variations in cement, sand, aggregates, water, etc can have an affect on the final color. Maintaining concrete batch to batch consistency throughout the project ensures that color will remain consistent.



Adobe Tan  
SRI 29 - 25



Almond  
SRI 22 - 30



Antique Cork  
SRI 38 - 46



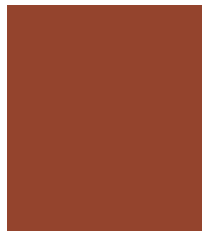
Arizona Gold  
SRI 32 - 43



Autumn Beige  
SRI 36 - 44



Berry  
SRI 26 - 36



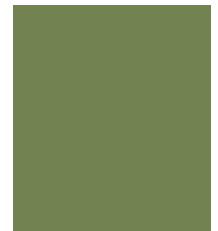
Brick Red  
SRI 31 - 41



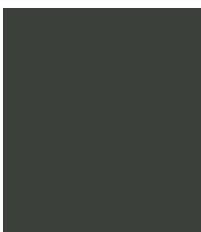
Bus Pad Red II  
SRI 17 - 21



Canyon  
SRI 28 - 40



Celery  
SRI 33 - 47



Charcoal  
SRI 11 - 13



Chutney  
SRI 23 - 33



Clay  
SRI 33 - 45



Coachella Sand  
SRI 41 - 50



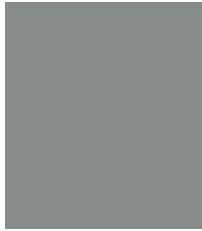
Columbia Lt. Gray  
SRI 19 - 23



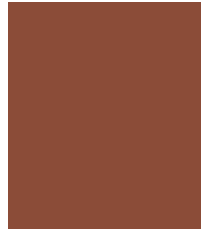
Cool Black 1  
SRI 21 - 28



Cool Black 4  
SRI 20 - 24



Cool Gray  
SRI 24 - 30



Coral Red  
SRI 32 - 43



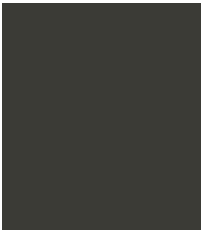
Cultural Gray  
SRI 19 - 23



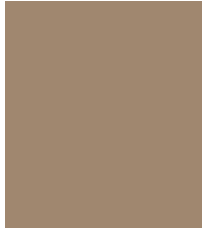
Dark Chocolate  
SRI 12 - 15



Dark Granite  
SRI 13 - 16



Dark Gray  
SRI 9 - 11



Desert Sand  
SRI 35 - 43



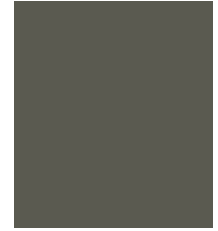
French Gray  
SRI 22 - 26



Garnet  
SRI 21 - 29



Landmark Gray  
SRI 16 - 20



Limestone  
SRI 16 - 19



Maple  
SRI 26 - 37



Mesa Beige  
SRI 42 - 52



Midnight  
SRI 7 - 9



Mission  
SRI 34 - 48



Onyx  
SRI 8 - 9



Porcelain Gray  
SRI 40 - 48



Quarry Red  
SRI 32 - 39



Sand  
SRI 26 - 36



Shadow  
SRI 10 - 12



Shadow Slate  
SRI 22 - 26



Silver  
SRI 21 - 28



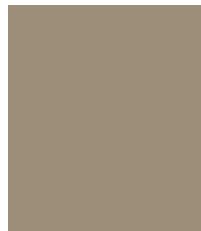
Slate Green  
SRI 21 - 25



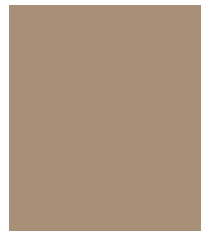
Sombrero Buff  
SRI 46 - 56



Sorrento Red  
SRI 28 - 34



Spring Beige  
SRI 28 - 34



Summer Beige  
SRI 38 - 47



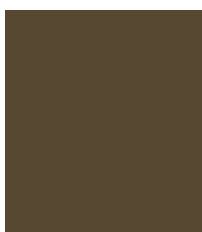
Tan  
SRI 23 - 30



Terra Cotta  
SRI 33 - 47



Utility Red  
SRI 34 - 42



Westwood Brown  
SRI 22 - 26



Winter Beige  
SRI 34 - 42

**We have over sixty years of experience in the concrete industry. We provide our clients with superior products and services whether working with architectural concrete, colored concrete, exposed aggregate concrete, stained concrete along with many other special finishes.**

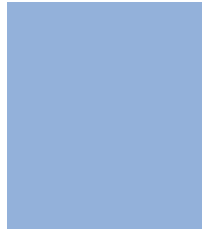
## COLOR GROUP: Using White Cement



Brooklyn Blue  
SRI 23 - 28



Ceremonial Gold  
SRI 40 - 49



Cool Bimini  
SRI 67 - 82



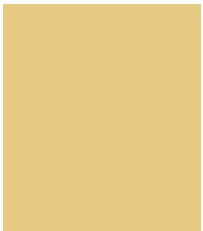
Deep Turquoise  
SRI 38 - 46



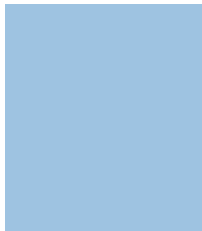
Fusion Blue  
SRI 62 - 76



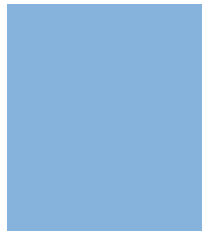
Green Grass  
SRI 40 - 49



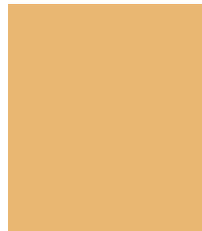
Humble Gold  
SRI 64 - 78



Light Blue  
SRI 63 - 77



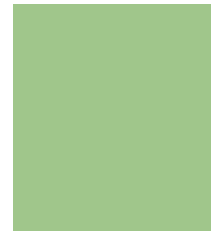
Light Blue 2  
SRI 52 - 64



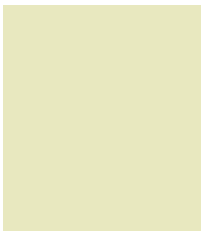
Mango  
SRI 65 - 79



Oyster White  
SRI 50 - 61



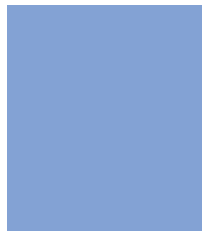
Pale Green  
SRI 63 - 77



Pale Straw  
SRI 73 - 89



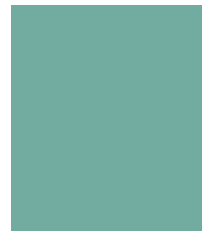
Pale Yellow  
SRI 64 - 78



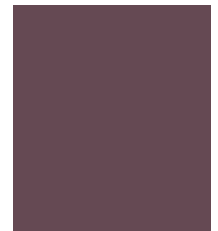
Parks Blue  
SRI 63 - 77



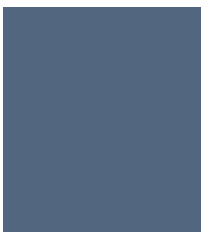
Parks Blue II  
SRI 41 - 50



Printers Blue  
SRI 52 - 64



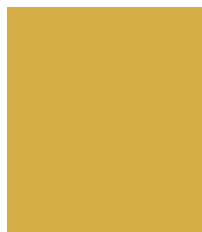
Purple  
SRI 45 - 55



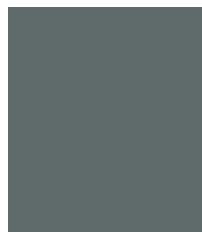
Royal Blue  
SRI 27 - 33



Safety Yellow  
SRI 58 - 71



Sunbeam  
SRI 56 - 68



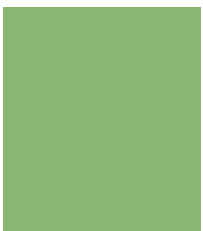
Toys Blue  
SRI 27 - 33



Traffic Blue  
SRI 38 - 46



Wedgewood Blue  
SRI 30 - 37



Yellow Green  
SRI 55 - 67

EA Pigments Corporation assists architects, project managers and specifiers by providing detailed information, documentation, sample chips, mockups using formliner patterns, aggregates along with and other necessary components. In this way we make the specification of decorative concrete finishes, overlays and custom interior and exterior finishes a simple part of the overall design phase. No matter what the style of building or surrounding, there is a design and color combination of our finishes that perfectly fit and enhance the visual appeal of your project.