



CLEMONS CONCRETE COATINGS

SUPER COLOR

Decorative Color For Exterior Concrete

SUPER COLOR transforms exterior plain concrete into attractive decorative concrete without the harsh chemicals, tedious process, and expense of acid-based chemical staining.

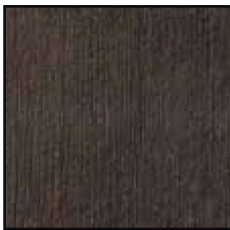
SUPER COLOR is a concentrated stain that dilutes in acetone. Beginning with a properly prepared surface, these stains can be applied and sealed in as little as one day, minimizing down-time. The semi-transparent properties allow the variations in the substrate to enhance the final look.

Choose from 13 stock colors or faux finishing multiple colors to create your own unique effect.

- " Concentrated
- " Exterior Color
- " UV Stable
- " Mixes with Acetone
- " 13 Colors
- " Fast Dry Time
- " Fast Mixing

USES:

- " Exterior Concrete
- " Driveways
- " Sidewalks Patios
- "



JAVA



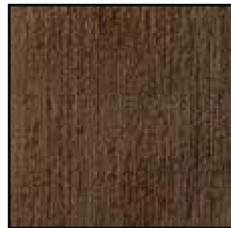
PAINTED DESERT



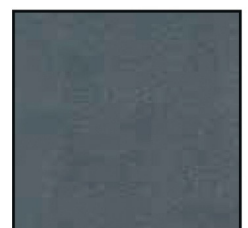
GILDED



CACTUS



HICKORY



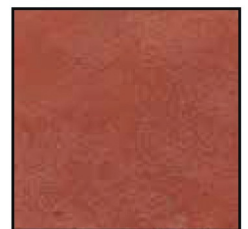
SMOKE



TUMBLEWEED



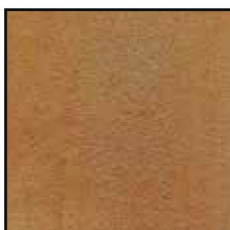
AMARILLO



RED ROCK



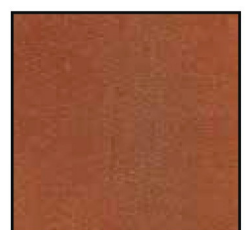
FROST



CANYON



MIDNIGHT

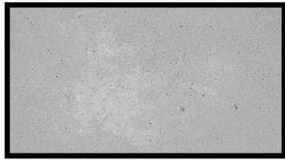


SALTILLO

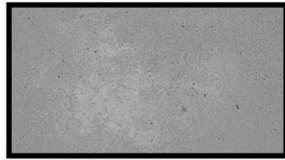
For more information: www.clemonsconcretecoatings.com



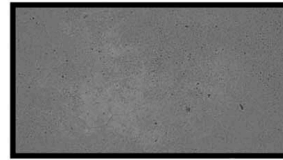
28 Great UV Stable Exterior Colors



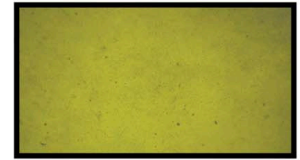
Light Gray



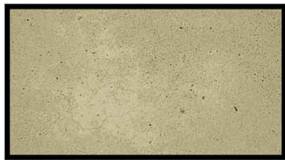
Medium Gray



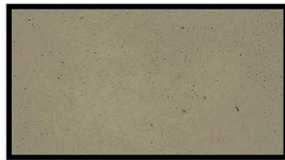
Dark Gray



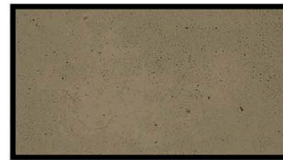
Lime



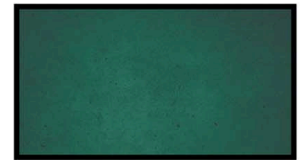
Sun Buff



Buff



Taupe



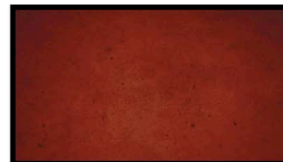
Teal



Raw Sienna



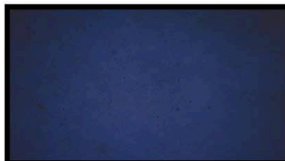
Black



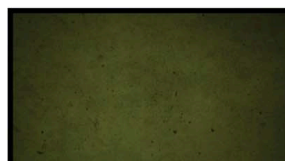
Chestnut



Chocolate Brown



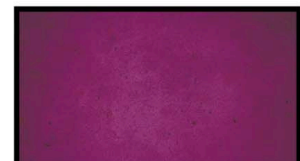
Glacier



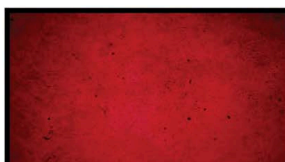
Forest Green



Burnt Sienna



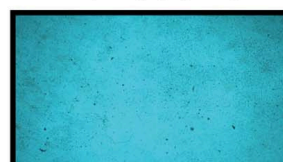
Egg Plant



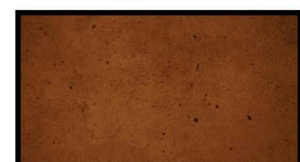
Dixie Red



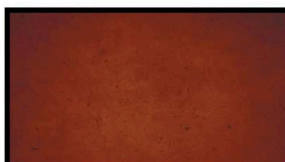
Sand



Turquoise



Saddle Brown



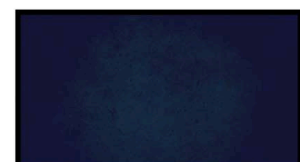
Terra Cotta



Gold



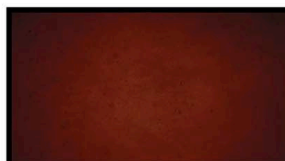
Midnight Black



Slate Blue



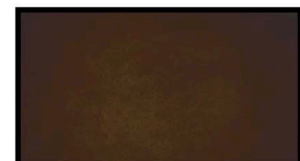
Green



Mahogany



Caramel



Walnut

Decorative Concrete Color Dye System

The color samples above are representations only of actual laboratory applications on standard gray concrete applied exactly to specifications. Due to variations in concrete composition, age, surface conditions, surface prep, and application techniques, exact color may vary. Always test prior to use.