

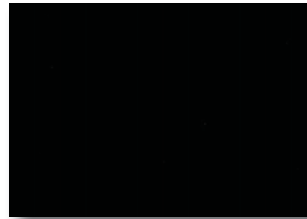
SunStain

SunAcid



SUNDEK offers 10 different color options for acid stain. The acidic coloring solution reacts with concrete and other cementitious substrates to create a unique, translucent and variegated color effect.

■ **Black**



■ **Blue**



■ **Bronze**



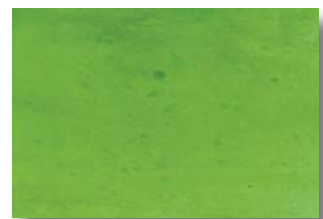
■ **Buckskin**



■ **Cola**



■ **Green**



■ **Teal**



■ **Terra Cotta**



■ **Vintage Umber**



■ **Walnut**



** Colors shown are approximate. Colors will vary depending on substrate color and amount of material applied.*

Description & Key Benefits

Our SunAcid is used in a variety of interior and exterior architectural concrete applications. It is most commonly used to provide a distinctive look to floors and other concrete surfaces. Special beauty is added to color hardened concrete and textured polymer concrete when **SUNDEK** SunAcid is used as the coloring medium. Acid stained surfaces are sealed with epoxy, acrylic or polyurethane clear coat. Both high gloss and satin finishes are available.

Special Considerations

- The coloring effect is dependant on the individual substrate and application methods.
- Different concrete pours within a given job site will react differently.
- The stain will not hide surface irregularities or defects.
- The stain will not be effective if the concrete is excessively worn, old, or has been previously sealed.
- Testing on the individual substrate is required to determine the specific stain effect prior to beginning the project.

Common Applications

- Garage Floors
- Home Interiors
- Offices
- Patios
- Restaurant Interiors
- Retail Establishments
- Showrooms
- Themed Environments

