BRICKFORM® Blush-Tone Acid Stain™















Advantages of BRICKFORM Blush-Tone Acid Stain

- Thousands of different looks can be achieved
- Creates unique, captivating, multi-colored intensities
- Creates colors with real depth
- Will not chip, crack or peel



Blush-Tone Acid Stain

Concrete staining can be an art form. Depending on how it is applied, thousands of different looks can be achieved ranging from the understated elegance of burnished leather to the ageless beauty of natural stone. BRICKFORM Blush-Tone Acid Stain lets you create colors with real depth and dimension that are unique and captivating. They will open the door to a whole new palette of creative expression for your projects by producing multi-colored intensities.

BRICKFORM Blush-Tone Acid Stain™

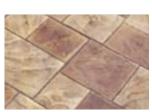
Chemical Stain For Concrete

BRICKFORM Blush-Tone Acid Stain is a chemical stain designed to add multi-colored intensities to existing or overlay surfaces. BRICKFORM Blush-Tone Acid Stain is engineered to produce oxide colors on a cured concrete surface through a chemical reaction with the free lime at the surface. BRICKFORM Blush-Tone Acid Stain produces a variegated and natural look that is easy to maintain and is UV-resistant. It is a penetrating color that will not chip, crack or peel. Available in 10 standard colors, a variety of effects are possible with different application techniques.

This stain is durable enough for commercial applications like restaurants, showrooms and retail spaces. BRICKFORM Blush-Tone Acid Stain also reduces surface-glare on walkways, driveways, patios and entrances. BRICKFORM Blush-Tone Acid Stain is packaged in 1-gallon containers, with a coverage rate of 200-300 square feet per gallon.

Use BRICKFORM Blush-Tone Acid Stain with BRICKFORM Decorative Sandblast Stencils to create distinctive borders and themes. Interesting shades and colors can be achieved by using BRICKFORM Blush-Tone Acid Stain over concrete surfaces colored and antiqued with BRICKFORM Color Hardener and BRICKFORM Antique Release or by staining over BRICKFORM Integral Color to create eye-catching combinations that cannot be duplicated with other coloring materials. In addition, after 28 days, the concrete should be sealed with a BRICKFORM Sealer for protection.

- Penetrating Chemical Stain
- Will Not Chip, Crack, or Peel
- Variegated Color
- Reduces Surface Glare



▲ Great compliment to Color Hardener & Antique Release.



Part	Colors	Size	Ship Weight
CS	10 Standard Colors	1 Gallon Bottle	10 Lbs.
See Complete List of Available Colors On Page 50			





CS-100 Jade



CS-400 Caramel



CS-700 Mission Brown



CS-200 Turquoise



CS-500 Mahogany



CS-800 Amber





CS-600 Ebony



CS-900 Olive



CS-1000 Walnut