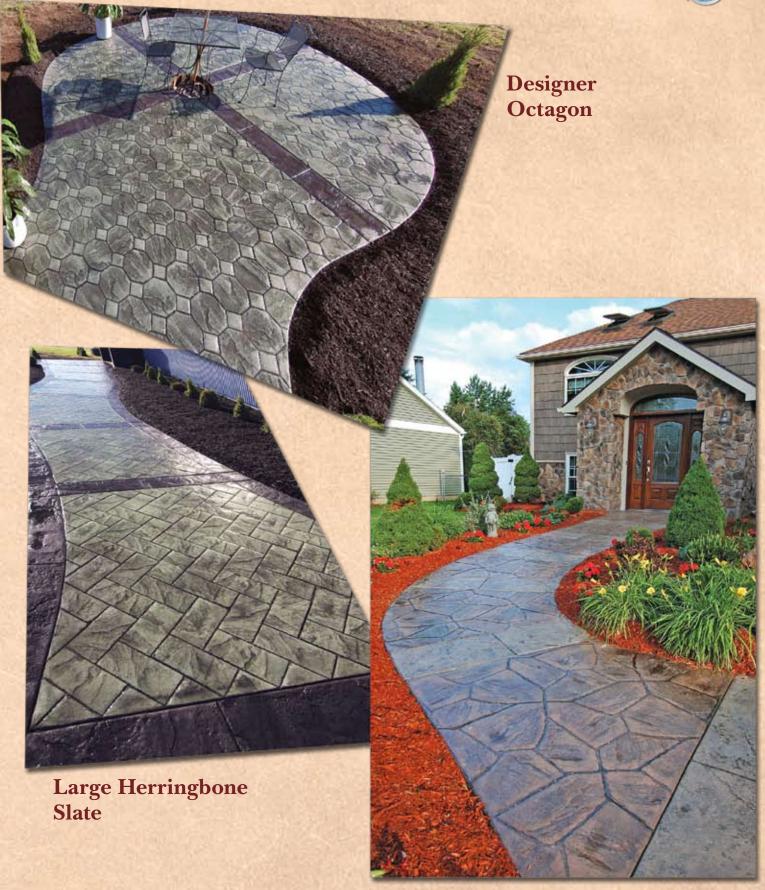
CORPORATE BROCHURE



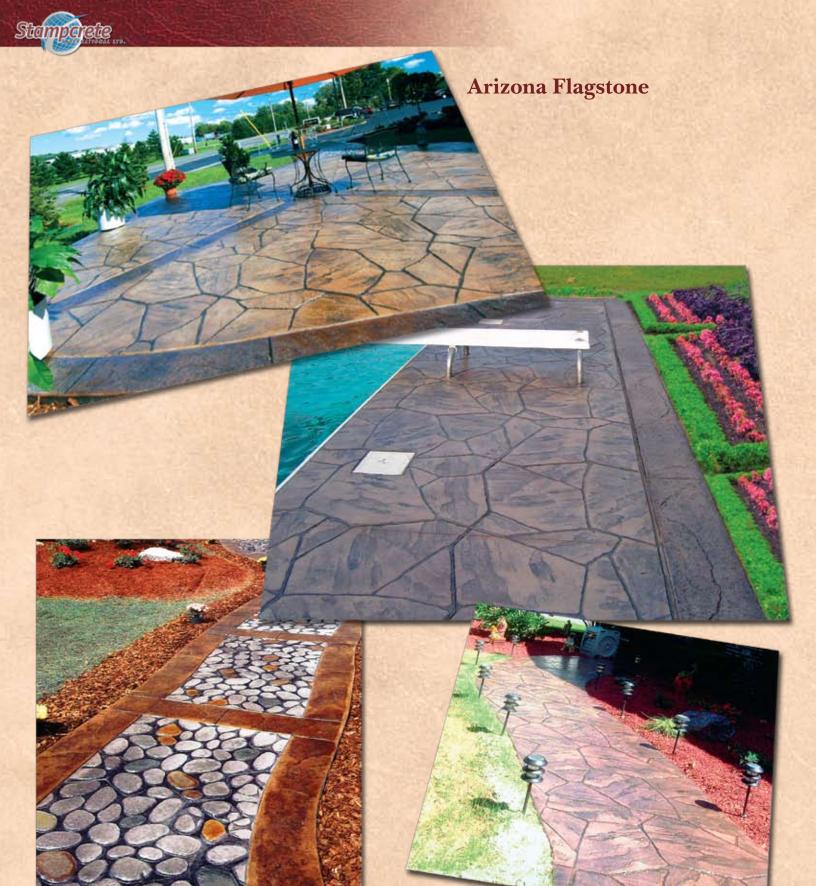






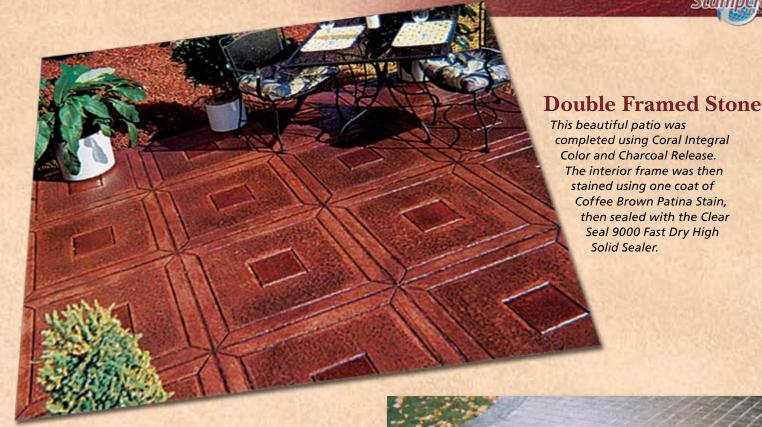


Arizona Flagstone with texturing stone borders



River Rock





6"x6" Texture Tile

This designer patio was completed using Silver Integral Color and Charcoal Release for 6"x6" Texture Tile. Then the borders were poured with Silver Integral Color and Charcoal Release using the Stone Texturing Border set. Then borders were later stained using Onyx Black Patina Stain, then sealed using the Ultra Sheen 6000 High Solid Sealer.



River Stone

This elegant sidewalk and entranceway was completed using the River Stone Design with Sandstone Integral Color and Dark Brown Agent.



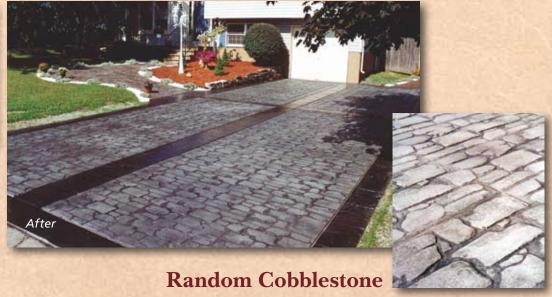


Basketweave Brick

This beautiful sidewalk was completed using Basketweave Brick pattern with Brick Red Integral color and Charcoal Release Agent.



The elegance shown here is obtained using a light on dark contrast of Silver Integral color and Charcoal Release with the Random Cobblestone design as well as Dark Gray Integral color using Stone Texturing border.











Jumbo Stone Texturing Pattern



This Jumbo Stone Texturing design was cut into 30" x 30" diamonds to give a unique architectural appearance.



Penn Blue highlighting color was used on a Sandstone Integral color base, along with Charcoal Release to achieve an appearance with the Jumbo Stone Texturing pattern that individualizes this project.



European Cobblestone

European Cobblestone was used with a Jumbo Stone Texturing border in a Silver Integral color and Charcoal Release to match the house perfectly.





This gorgeous driveway was completed using the European Cobblestone design with Silver Integral color and Charcoal Release.





Front Sidewalk

Rust Integral color with Dark Brown Release beautifies this European Cobblestone design and accompanies the landscaping perfectly.





Antique Wood Plank

Antique Wood Plank using Sandstone Integral color with Dark Brown Release.

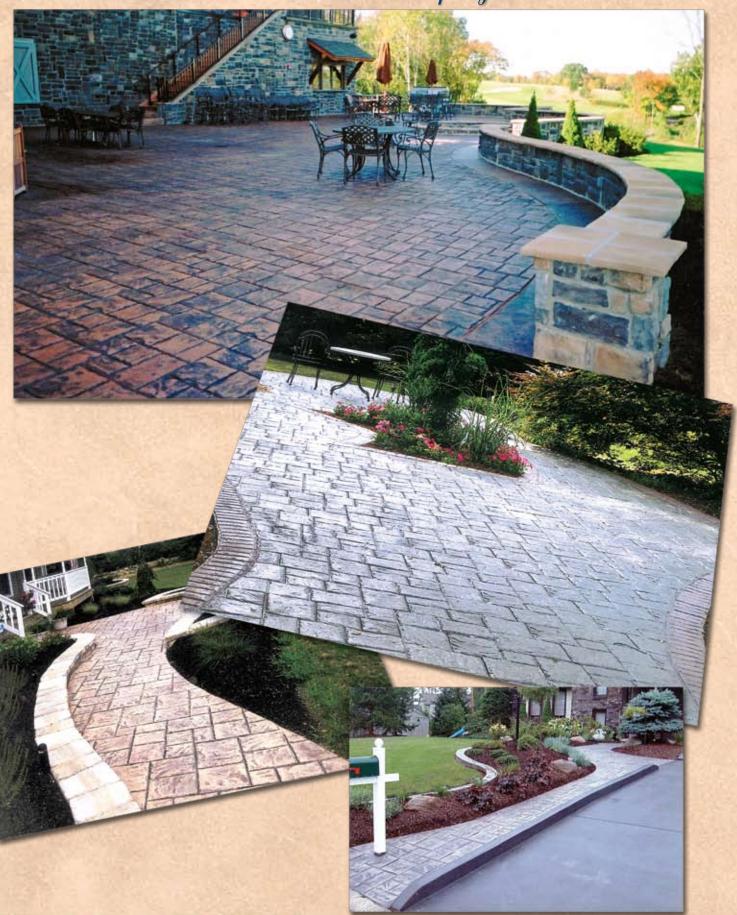


















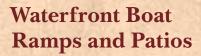




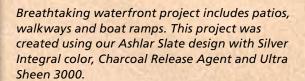
Ashlar Slate design in Sandstone Integral color and highlighted with Brick Red highlighting color.







Custom border with Ashlar Slate inserts. Sandstone Integral color base, Charcoal Release Agent and sealed with Ultra Sheen 6000 Sealer.







Iraditional Stamping — Pool Decks







Iraditional Stamping — Pool Decks



Texturing Stone design using Sandstone Integral color.



Texturing Stone design with Herringbone Border.



Iraditional Stamping — Pool Decks







4" x 4" Texture Tile using Tile Red Integral color and Charcoal Release. Also shown, Woodboard Plank using Sandstone Integral color with Dark Brown Release.



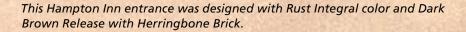








Chart House
Boston, MA















Silver Integral color and Charcoal Release were used with the Random Slate design to create this breathtaking sidewalk.





Theme Parks

This theme park
walkway was designed
using our Belgium
Cobblestone pattern
and using Gray
Integral color with
Charcoal Release.



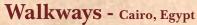


Rust Integral color with Dark Brown Release using Herringbone Brick.



Rust Integral color with Dark Brown Release using a Herringbone Brick design.



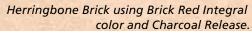




California Fieldstone using Dark Gray Integral color and Charcoal Release.



Paris, France









Jumbo Slate Texturing using Silver Integral color with Dark Gray Release. Then cut up using a grinder to simulate slate.







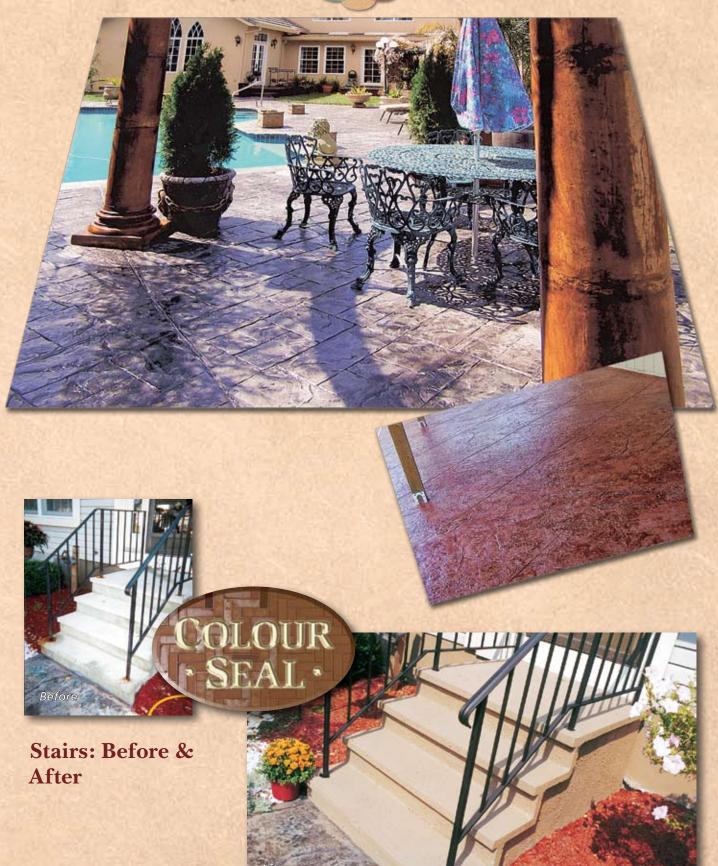
Stone Texturing using Sandstone Integral color and Dark Brown Release.













RE-DO-IT
Concrete Resurfacing System





















RE-DO-IT
Concrete Resurfacing System









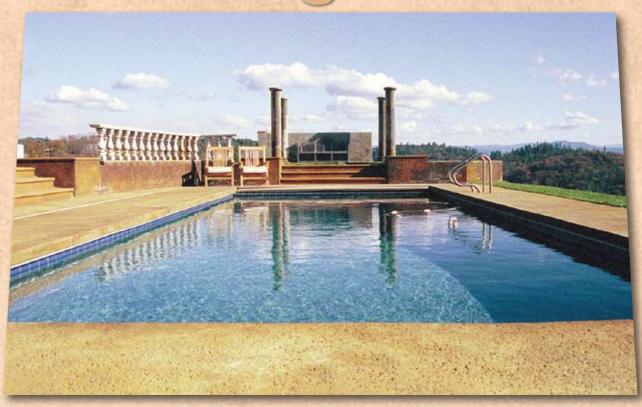
























Mirage Stamp Overlay System



















Mirage Stamp Overlay System

















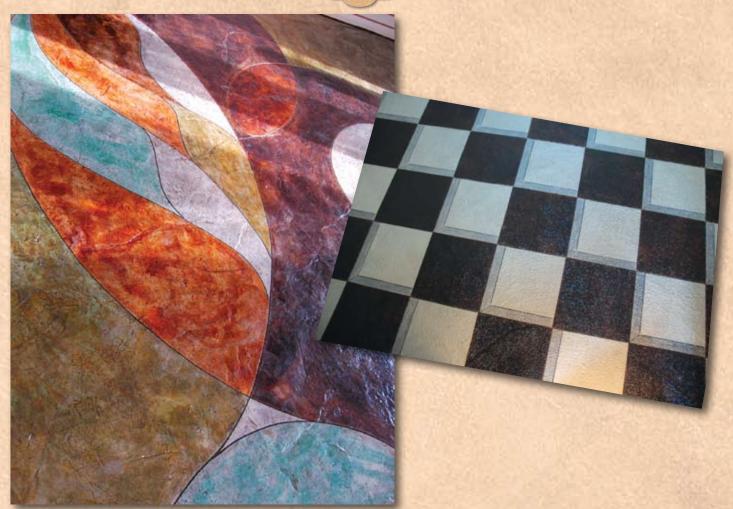












Garage - Before & After



Technical Data/Specifications

GENERAL

Stampcrete System is cast-in-place concrete, integrally colored and stamped with U.S. patented platform/texturing tools to produce a surface similar to natural stone, brick, slate and other natural paving materials. Base color is achieved through integral color pigments in the concrete mix or surface treated with color hardeners. A powdered color release agent is used in the stamping process and insures maximum surface detail while providing a second color for surface highlights and distinctive grout line look. Stampcrete's special acrylic base sealer added in the curing process provides full color depth and richness with maximum concrete protection.

GUIDELINES

Highly trained ACI Stampcrete contractors perform all work. All work shall meet ASTM C 94 and ACI 332 requirements for placement of concrete surfaces. This includes sub-grade preparation and forming concrete. When the concrete truck arrives, add specified Stampcrete color together with Stampcrete reinforcing fibers. Mix integral color and fibers thoroughly in concrete truck prior to placement. The concrete is then placed at a thickness of 4" (10 cm) or 6" (15 cm) for heavier uses, screed, bull floated, and edged before applying clear or colored release agent on the surface. Release agent is applied evenly over the entire surface before stamping the surface. While in the plastic state, place stamping tools onto the surface and start stamping by using tamper to get the desired texture. Remove excess release agent and saw cut all control cuts 1/3 the thickness of slab, within 12 hours. When surface is dry, apply two coats of Stampcrete clear acrylic sealer to protect surface from fading or staining due to nature's elements.

CONCRETE MIX DESIGN

In freeze-thaw areas, the concrete mix design shall be a minimum of 3,500 psi (24.5 mpa), compressive strength shall be 3,500 psi (24.5 mpa) at 28 days +. Portland Cement shall meet the requirements of ASTM-C 150. Cement content shall be 564 lbs./yd. (335 kg/m^3) , 1 bag fiber/yd $(1 \text{ fiber bag/m}^3)$. Add Color as specified. Slump 4 inch + 1 inch (80/100 mm), maximum water-cement ratio shall be .44 by weight. Coarse aggregate shall be in accordance with ASTM C 33 size 3/4" minus aggregate (14 mm). Air-Entrainment 7% (+/-1%) while using Integral Color, or 3% (+/-1%) using Color Hardeners.

In non-freeze areas the concrete mix design shall be a minimum 3,000 psi (24.5mpa), compressive strength shall be 3,000 psi (24.5mpa) at 28 days +. Portland Cement shall meet the requirements of ASTM-C 150. Cement content shall be 517 lbs./yd. (280 kg/m3), 1 bag fiber/yd. (1 bag fiber/m³). Add Color as specified. Slump 4 inch + 1 inch (80/100mm), maximum water-cement ratio shall be .44 by weight. Coarse aggregate shall be in accordance with ASTM C 33 size 3/4" minus aggregate (14mm), Air-Entrainment 7% (+/- 1%) while using Integral Color, or 3% (+/- 1%) using Color Hardeners.

Stampcrete contractors are independent companies and bear full responsibility for their workmanship. Stampcrete International, Ltd. assumes no liability for the workmanship done by any contractor using Stampcrete products.





Stampcrete International Ltd.

325 Commerce Blvd. • Liverpool, NY 13088 800-233-3298 • 315-451-2837 • fax 315-451-2290 www.stampcrete.com • e-mail: info@stampcrete.com