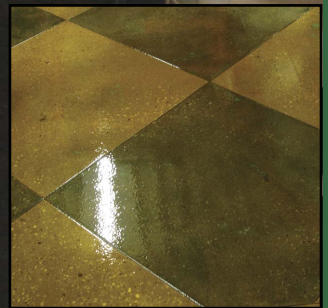
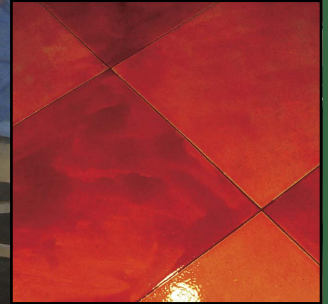
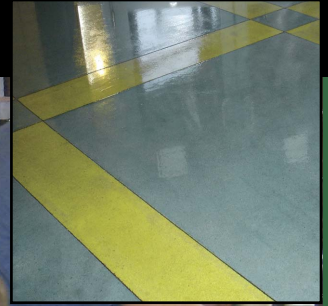




# CRYL-A-STAIN®



#### Typical uses:

- Restaurant Dining Areas
- Bars, Pubs, Taverns, Nightclubs
- Retail Stores
- Malls
- Patios
- Showrooms
- Concourses
- Lobbies

Cryl-A-Stain® is a topical, concrete coloring floor system that provides the beauty of stained or dyed concrete with the long-wearing and low maintenance qualities of a resinous coating. Unlike stains, dyes or other flooring surfaces, Cryl-A-Stain does not require waxing, stripping or polishing to protect it – potentially cutting your annual maintenance costs by 55% - 75%.

Cryl-A-Stain floors fully cure in one hour; installing 75% faster than traditional stained concrete options. In many cases, renovations can take place overnight, or during off hours, eliminating lost

revenue associated with having to close your doors. For new construction, this means shorter construction cycles and quicker profits.

A high-wear alternative to other traditional flooring options, Cryl-A-Stain eliminates traffic or wear patterns often seen with stained concrete.

Cryl-A-Stain is available in seven colors that can be combined to create an unlimited variety of patterns and designs. Each LEED® credit eligible application produces a truly unique effect based on the age, texture and condition of the concrete, giving you a one of a kind Cryl-A-Stain floor!

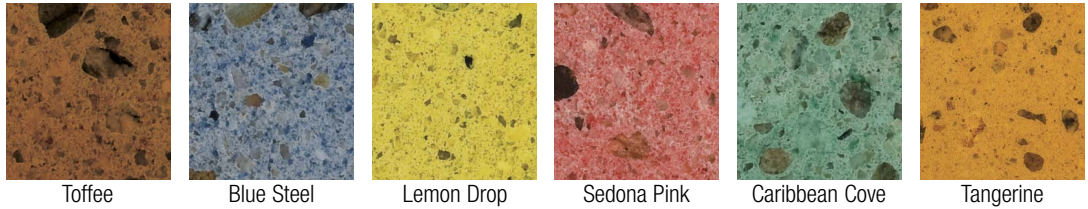




# CRYL-A-STAIN®

The samples shown are only close approximations and should not be used for specification purposes. Contact Dur-A-Flex® to obtain actual samples for best color selection.

## Standard Colors



The picture shown above is an actual floor demo installed over cured concrete showing various color combinations from layering the seven standard colors.

## Physical Properties

Properties	Cryl-A-Stain
VOC Content	<100 g/L
% Solids	100% reactive
Tensile Strength	3,550 psi (24.5 N/mm <sup>2</sup> )
Tensile Modulus	40,000 psi (2,760 N/mm <sup>2</sup> )
Pot Life @ 68° F (20° C)	10-20 minutes
Cure Rate @ 68° F (20° C)	25-45 minutes
Recoat Time	45-60 minutes
LEED® Credit Eligible	Yes

