

COCOMO 2x STAINS ARE A GROUP OF SPECIAL ACID CONCRETE STAINS THAT PRODUCE A RANGE OF VIBRANT AND DRAMATIC COLORS THAT ARE UV STABLE WHEN SEALED FOR USE IN INTERIOR AND EXTERIOR DECORATION OF CONCRETE.

ENVIRONMENTAL IMPACT:

Cocomo 2x Stains contain no chromium or other metallic components that may pose an environmental problem, and essentially no **VOC's**.

APPLICATIONS:

The **Cocomo 2x Stain** colors can be applied to any clean concrete surface either inside or outside, such as pool decks, patios, floor areas.

BENEFITS:

- **Provides a range of dramatic colors:** Bright red, blue, green, turquoise, black, pink, light blue, mint green, purple, and many other possibilities.
- **Simplified application:** With the **VividTone Stains** colors there is little or no residue to wash off. After the stains are dry, simply rinse off and wet vacuum up the water and let dry. The floor is then ready to seal with no further work or time lost.
- **The Concrete Surface Cleaner advantage:** As with all of the **Concrete Designs Stains**, it is always advisable to pre-treat the concrete floor with a cleaner to remove any surface stains or deposits and open the pores for deeper penetration of the stain. This also assures maximum bonding of the sealer.
- **UV Stability:** All of the **Cocomo 2x Stains** colors are UV stable. Therefore, they can be used indoors or out in the sun with confidence.
- **No color change:** If applied on newly laid concrete or on old floors and walks, etc. the **Cocomo 2x Stains** colors will not darken or change, and are resistant to fading when sealed. These colors are much less affected by the nature of the concrete.

HOW TO USE:

Always test the stain in an inconspicuous place. Allow it to dry for 4-6 hours. Rinse the test area and observe the color while wet. This will approximate the sealed color.

Flush off the area with water. If there are any oily stains, remove them with **CitrusMagic** degreaser, then prepare the surface with a wash of **SuperBlue** diluted 1:2 with water. Rinse thoroughly and let the concrete dry.

- **1.** Protect all areas not to be stained. Mask off all adjacent surfaces with painter's tape or plastic and duct tape. Use a plastic or coated cardboard as a spray shield.
- **2.** If using multiple colors, always start with the lightest color first as a base coat.
- **3.** Mop or spray the stain over the area being colored. Apply at the rate of 150-200 Ft² per gallon of stain. Always use an acid resistant plastic sprayer.
- **4.** Allow the stain to penetrate and dry thoroughly, 4-6 hours, and rinse thoroughly to remove any residue. Remove standing water with a wet vacuum.
- **5.** Allow the area to dry thoroughly over night, and seal with **ClearCover**. Two thin coats are best.

PROPERTIES:

Type: Non-metallic, UV stable acid stains
Odor: Slight acidic.
Toxicity: Harmful if swallowed.
VOC's: Very low
Flammability: Non-flammable
Composition: Varies with each color.