

COHILLS PRO SERIES[®] UV STABLE CONCRETE DYE

Cohills Pro Series[®] UV Stable Concrete Dye is a translucent, UV stable dye formulated using color designed to penetrate exterior or interior cementitious surfaces. These dyes create a unique, multi-colored translucent color scheme that unlike paints, will not crack, chip or peel.

» Product Availability & Coverage

- **Cohills Pro Series[®] UV Stable Concrete Dye** is available in 16 oz. containers.
- Product coverage is approximately 250-400 sq. ft.

***Coverage rates above reflect approximate coverage of finished product (per gallon) applied per instructions. Coverage rates will vary with porosity of the concrete, temperature and application. For additional information see technical bulletin.**

» Surface Preparation

Make sure the area to be dyed is clean and free from all forms of dirt, oil, alkali, paint, cure & seal and any other form of contaminants. **Cohills Pro Series[®] UV Stable Concrete Dye** should be applied only to dry/neutral concrete surfaces. A sample should be done on the actual surface of the proposed application. Doing this in several areas will help determine suitability, coverage and approximate final results.

» Application

MIXING: **Cohills Pro Series[®] UV Stable Concrete Dye** is packaged in a liquid form. Shake bottle well and pour contents into 1 gallon of acetone (tip: pour a small amount of acetone into the dye container and shake to remove any remaining dye). Shake well for 30 seconds. **DO NOT USE ANY FORM OF ELECTRICAL EQUIPMENT WHEN MIXING DYE WITH ACETONE.** Follow all acetone instructions and refer to MSDS for exposure limitations and safe handling procedures.

APPLICATION: Using a high quality acetone sprayer, apply **Cohills Pro Series[®] UV Stable Concrete Dye** in a uniform circular motion keeping spray tip approximately 24 inches from the surface. **DO NOT ALLOW DYE TO PUDDLE.**

Allow surface to dry approximately 5-10 minutes. If applying a second coat, clean spray nozzle & tip and repeat steps for first coat.

» Application continued

CLEANING: THERE IS NO CLEANING OR BUFFING REQUIRED BETWEEN APPLICATION OF DYEING AND SEALING.

SEALING: Using a low viscosity sprayable sealer, apply a thin even coat (use the appropriate sprayer and tip per sealer instructions) **IT IS NOT RECOMMENDED TO ROLL ON THE FIRST COAT OF SEALER AS IT MAY REACTIVATE THE DYE.** Two coats are recommended for superior protection. If applying a floor finish/wax over the sealer, allow 4-5 days for sealer to cure before applying. Follow floor finish/wax manufacturer's instructions.

» Precautions

- **DANGER: FLAMMABLE LIQUID**
- **RECOMMENDED USE BY PROFESSIONALS**
- **NEVER APPLY AROUND HEAT SOURCES**
- **AVOID CONTACT WITH SKIN AND EYES**
- **READ MATERIAL SAFETY DATA SHEET BEFORE USING**
- **KEEP OUT OF REACH OF CHILDREN**

» Warranty

The following warranty is made in lieu of all other warranties, either expressed or implied. This product is manufactured of selected raw materials by skilled technicians. Neither the seller nor manufacturer has any knowledge or control concerning the purchaser's use of this product and no warranty is made as to the results of any use. The only obligation of either seller or manufacturer shall be to replace any quantity of this product which is proved to be defective and must be received in writing within (1) year from date of shipment. Neither seller nor manufacturer assumes any liability for injury, loss or damage resulting from use of this product.

***Refer to Cohills[®] Technical Bulletin CBS082013 Warranty-Disclaimer-Precautions for additional information.**

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