



CONCRETE COLOR DYES



INDOOR / OUTDOOR

INDOOR / OUTDOOR COLOR DYES ARE A VERY UNIQUE LINE OF UV STABLE, LIQUID DYES THAT PRODUCE AN ACID STAIN PATINA STYLE FINISH IN A FRACTION OF THE TIME.

PRODUCT HIGHLIGHTS

- 20 Standard colors give a wide variety to choose from. Colors can be combined to create a one of a kind floor.
- Very economical way to finish and beautify most types of exterior or interior concrete.
- Indoor/Outdoor Color Dyed floors can be top coated with a variety of different coatings depending on application needs.
- Provides a beautiful mottled effect similar to the likes of acid stains and will not fade under UV rays.
- Mixes with acetone to dramatically cut time and cost.

USES

- Patios
- Garages
- Restaurants
- Showrooms
- Many other exterior and interior concrete surfaces where a decorative colored concrete is desired.

QUICK LOOK:

Type:
Toxicity:
VOC's:
Flammability: Non-flammable
Composition:
Color: Various
Odor:
Coverage: 400-600 sq.ft.

**Coverage rates may vary depending on porosity, texture, application method and prior sealer application. Excess buildup should be avoided.*

FOR MORE INFORMATION,
PLEASE SEE SDS.





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PREPARATION:

Test areas are strongly recommended on the actual surface of the proposed application. Testing in several areas of the concrete will better determine suitability, coverage, and approximate final results. The application area should be clean and free from all forms of dirt, oil, alkali, paint, cure & seals, and any other form of contaminant.

MIXING:

Add the EZChem Dye solution to a gallon of acetone or denatured alcohol and stir or shake thoroughly for three to five minutes. Do not use any form of electrical equipment to mix the dye with the acetone.

APPLICATION:

Apply EZChem Indoor/Outdoor Dyes using an acetone sprayer with a #6 or #8 tip, keeping the tip approximately 24 inches from the surface. Apply in a uniform circular motion, not allowing the dye to puddle. The concrete surface should appear wet for just a few moments when applied properly. Mop up any puddle or excess dye with a clean rag to allow the surface to dry evenly. Allow EZChem Indoor/Outdoor Dyes to dry for approximately 15-20 minutes.

CLEANING:

Between dye and sealer application, no cleaning or buffing is required.

SEALING:

Seal EZChem Indoor/Outdoor Dyes using a low viscosity, sprayable sealer, such as Clear Coat. Use appropriate sprayer and tip per individual sealer instructions. Two coats are recommended for superior protection. It is not recommended to roll on the first coat of sealer over EZChem Indoor/Outdoor Dyes, as it may reactivate the dye.

WAXING:

When using a floor wax, such as EZ-Glo, to polish, allow sealer to dry and completely cure for 3-4 days. Apply wax per manufacturer's specifications. Use on indoor applications only.

PRECAUTIONARY STATEMENT:

Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/ protective clothing/eye protection/face protection. Take off contaminated clothing and wash before reuse. Dispose of contents/container according to local, state and federal regulations.

FIRST AID:

INGESTION: Do not induce vomiting. If vomiting occurs spontaneously, keep head below hips to prevent aspiration of liquid into lungs. Get Medical Attention Immediately.

INHALATION: Remove victim to fresh air and provide oxygen if breathing is difficult. Give artificial respiration if not breathing. Get Medical Attention Immediately.

EYES: Do not rub. Flush eyes with plenty of water for 15 minutes while holding eyelids open. If irritation persists, Get Medical Attention Immediately.

SKIN: Wash with soap and water. Remove contaminated clothing and shoes. Do not reuse until cleaned. If persistent irritation occurs, Get Medical Attention..

IN CASE OF FIRE:

This product is non-flammable.

FOR EMERGENCY HELP

24 Hours a Day contact:

INFOTRAC at 1-800-535-5053

Manufactured In The USA By



**Product warranty for one year from date of manufacture*
For more information on EZChem and all products manufactured by EZChem please visit our website: www.ezchemusa.com