

EXTERIOR KOLOUR DYE IS A TRANSLUCENT, UV STABLE DYE, FORMULATED USING COLOR DESIGNED TO PENETRATE EXTERIOR AND INTERIOR CEMENTITIOUS SURFACES. THESE DYES CREATE UNIQUE, MULTI-COLORED TRANSLUCENT COLOR SCHEME THAT UNLIKE PAINTS, WILL NOT CRACK, CHIP, OR PEEL. THEY ARE AVAILABLE IN 20 STANDARD COLORS BUT CAN BE COMBINED TO CREATE AN UNLIMITED COLOR PALATE THAT CREATES A SIMILAR MOTTLING OR MARBLEIZED EFFECT, WHEN USED PROPERLY.

APPLICATIONS:

Exterior Kolour Dye is recommended for most cured, unsealed exterior and interior concrete substrates. Do not apply to a floor that has been sealed prior until all sealer has been completely removed.

TECHNICAL INFORMATION:

Solids: <10%
Drying Time: approx. 5 minutes
Re-Coat Time: Refer to Directions
Foot Traffic: Refer to Directions
Wheel Traffic: Refer to Directions
Application: 40°F - 85°F
Wet Appearance: colored liquid
Dry Appearance: colored powder
VOC Content: <100 g/l
Blush Resistance: n/a
Solvent Resistance: n/a
Concrete Penetration: Excellent

*Please note that low air and/or concrete temperatures and/or relative humidity may extend dryig times. Follow recommended coverage rates for best results.

COMPLIANCES:

Exterior Kolour Dye are VOC and OTC compliant in all areas of the United States and many foreign nations.

APPROX. COVERAGE RATES:

Application Surface: New and Old (unsealed) concrete
First Coat: 400-600 ft²
Optional Second Coat: 400-600 ft²

*Coverage rates above reflect approximate coverage of finished product (per gallon) applied per instructions. Coverage rates will vary significantly and will be determined upon the surface porosity of the concrete as well as the application style.

SHELF LIFE:

Exterior Kolour Dye has a shelf life of one-two years in it's original, sealed, unopened container.

PACKAGING:

Exterior Kolour Dye are packaged and stocked in 4 oz. (1 quart), 16 oz. (1 gallon), and 128 oz. (5 gallon) containers. (Finished Product).

HOW TO USE:

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. Protect all areas not to be dyed accordingly. Apply **Exterior Kolour Dye** only to dry, neutral concrete surfaces.

Mixing: Exterior Kolour Dye is packaged only in liquid form which needs to be mixed with acetone in 1 quart, 1 gallon, or 5 gallon increments. Mix **Exterior Kolour Dye** into appropriate amount of acetone per instructions (this will depend on the size of the bottle purchased). Using the re-closable acetone container is recommended for mixing. Blend the mixture by stirring the open container, or by shaking the closed container for 30 seconds. If a slower drying solution that will create a better mottled effect is desired, add the recommended amount of **Kolour Dye Penetration and Mottling Agent** at any time prior to application, per instructions. **Kolour Dye Penetration and Mottling Agent** is not recommended for porous concrete surfacs. Do not use any form of electrical equipment to mix the dye with acetone. It is recommended to follow the manufacturer of the acetones instructions and the material safety data sheet (MSDS) for exposure limitations and safe handling practices.

Application: Apply **Exterior Kolour Dye** using an acetone sprayer with #6 and #8 tip, keeping the tip approx. 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 **Exterior Kolour Dye** to dry for approx. 5 minutes. For polishing applications it is recommended to use interior version **Kolour Dye**.

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

Sealing: Seal **Exterior Kolour Dye** using a low viscosity, sprayable sealer. 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 **Exterior Kolour Dye**, as it may reactivate the dye.

Waxing: When using floor wax to polish, allow sealer to dry and completely cure for 3-4 days. Apply wax per manufacturers specifications.