

## Brickform ProDye *Plus*

### Product Description

BRICKFORM Pro-Dye Plus is a translucent dye, designed to penetrate and color any cementitious surface. Pro-Dye Plus dries quickly, reducing installation time and construction costs. In most cases, cleanup and sealing can be done in the same day. It is ideal for polished concrete and can achieve dramatic results.

### Features

- Large Selection of Vivid Colors
- Easy-to-Spray-Apply
- Recommended Interior Use
- Dries Quickly
- Use with water or acetone
- VOC: 0

### Coverage Rates & Packaging

Available in 8 oz. bottles. Mix with 1 gal. water or acetone

- 200 to 600 ft<sup>2</sup> per gal.
- 200 to 600 ft<sup>2</sup> per bottle

### Use & Application

**Surface Prep:** Concrete must be fully cured before application. Wait at least 28 days after pouring for new slabs. Remove any contaminants such as grease, stains, residues, sealer, or wax. Profile the surface to an ICRI CSP-1. Brickform E-Etch and Neutra Clean are recommended for mild cleaning and profiling.

**Mixing:** If mixing with acetone, empty 1 bottle of ProDye *Plus* into 1 gal. of acetone, securely close lid, and agitate for 30 seconds. If using Brickform Mottling & Penetrating Agent, add 4 oz. per gal. prior to mixing. Periodically reagitate material.

If mixing with water, add 1 bottle to 1 gal. of water, and mix using a squirrel-cage mixer for 90 seconds. Reagitate periodically.

**Application:** Pro Dye Plus is ready for application as soon as it is mixed with acetone or water.

Begin by spraying evenly and continuously over the prepared surface, using a #6 or #8 tip or equivalent, in a circular motion. Do not allow the Pro-Dye Plus to puddle. Mop up any excess with a clean rag so that the surface will dry evenly. Do not track dye onto pavement that is to remain uncolored. If using Pro-Dye Plus in a polishing system, Continue with the Lythic Densifier and Lythic Protector for the rest of the polishing process. Read the Lythic Densifier and Protector products TIS before application.

**Sealing:** Allow ProDye *Plus* to dry. Dry buff the surface using a floor scrubber with a white pad followed by a vacuum or dry mop. This will remove loose material. DO NOT USE WATER. Seal using your chosen Brickform sealer. Do not roll the sealer as it may cause the color to lift up.

### Complimentary Products

The following Solomon Colors products may be used with ProDye *Plus*

- *Neutra Clean*—Cleaning and neutralizing agent
- *E-Etch*- Cleaning and Etching
- *Mottling & Penetrating Agent*— Slows drying and creates a mottled appearance
- Lythic Densifier—Polished concrete densifier
- Lythic Protector—Polished concrete protector

### Recommended Tools

- Acetone-resistant sprayer
- Rotary floor scrubber
- Dry mop or vacuum

### Safety and Precautions

KEEP OUT OF REACH OF CHILDREN. Before use or handling, read SDS and Warranty. DO NOT TAKE INTERANLLY. Do not breath vapors or mist. Use only with adequate ventilation and respirator if necessary. Use painter's mask if sprayed. Avoid contact with skin or eyes. Close container after each use. Use good hygiene when handling this product. Wash and bathe after use. Wash clothing after use.

DO NOT USE any type of electrical equipment to mix acetone. ACETONE IS FLAMABLE. Acetone will produce vapors that are highly flammable and may cause flash fires. Do not breathe vapors or mist. Acetone can be harmful if inhaled. Use only with ventilation sufficient to prevent exceeding recommended exposure limit or buildup of explosive concentrations of vapor in air. Use only MSHA or NIOSH approved atmosphere supplying or air purifying respirators in confined or enclosed spaces for organic vapors. Use explosion-proof equipment. Make certain no source of open flame is present. Pilot lights, heaters, cigarettes, and electric tools should not be in use or turned on until all vapors have dissipated. Use splash goggles or face shield to protect face and eyes. Use chemical-resistant gloves and avoid prolonged or repeated skin contact.

### Limitations

ProDye *Plus* is not suitable for exterior applications or interior applications exposed to direct sunlight. This product is translucent and will not cover discoloration, markings, or defects. ProDye *Plus* diluted with water will produce a less intense color compared to acetone.

Mottling & Penetrating Agent is for use only with acetone diluted ProDye *Plus*. It should not be used on broom finish or other very porous surfaces.

### Storage

Store in a safe place, out of direct sunlight. Keep containers tightly sealed. DO NOT allow product to freeze. Shelf life for the liquid color is approximately 24 months. Shelf life for the Mottling and Penetrating Agent is approximately 12 months.

### Order Specifications

Product

Pro-Dye Plus

Shipping Weight      Container Size

2.5 oz. (0.7 kg)      8 oz. (0.23 L)

Item No.                  Color

DSL-110                  Jade

DSL-210                  Turquoise

DSL-310                  Coffee

DSL-410                  Caramel

DSL-510	Mahogany
DSL-610	Ebony
DSL-710	Mission Brown
DSL-810	Amber
DSL-910	Olive
DSL-1100	Walnut
DSL-2010	Gold
DSL-2510	Deep Caramel
DSL-2710	Sand
DSL-3010	Terra Cotta
DSL-3510	Chocolate Brown
DSL-3710	Saddle Brown
DSL-4010	Deep Walnut
DSL-4210	Burnt Sienna
DSL-4510	Chestnut
DSL-5010	Sepia
DSL-5210	Eggplant
DSL-5510	Patriot Blue
DSL-6710	Forest Green
DSL-7010	Midnight Black
DSL-7210	Black

Product

Mottling & Penetrating Agent

Shipping Weight      Container Size      Item No.

18 oz (0.02 kg)      24 oz (0.70L)      DS-8000

### Warranty

This product is not intended for public use and is intended for use by licensed contractors and installers, experienced and trained in the use of these products. It is warranted to be of uniform quality, within manufacturing tolerances. The manufacturer has no control over the use of this product, therefore, no warranty, expressed or implied, is or can be made either as to the effects or results of such use. In any case, the manufacturer's obligations shall be limited to refunding the purchase price or replacing material proven defective. The end user shall be responsible for determining product's suitability and assumes all risks and liability.