



# DRYLOK<sup>®</sup>



CONCRETE STEPS & WALKWAYS



CONCRETE GARAGE FLOORS



CONCRETE LAUNDRY ROOMS & BASEMENTS

## 1-PART EPOXY FLOOR PAINT

PROTECTS & BEAUTIFIES CONCRETE FLOORS  
TINTABLE • EXCELLENT CHEMICAL RESISTANCE • INTERIOR/EXTERIOR • SEMI-GLOSS FINISH

### READY-MIXED COLORS



GRAY



PLATINUM

### TINTABLE COLORS



DARK GRAY



CHESTNUT



STONE BLUE



SKY BLUE



ARCTIC WHITE



HARVEST BROWN



COBALT BLUE



NATURAL SAND



SAGE



TERRA COTTA

These chips have been reproduced as accurately as possible using process color lithography.



# DRYLOK®



## 1-PART EPOXY FLOOR PAINT

ADVANCED EPOXY FORMULA



RESISTS HOT TIRE PICK-UP



HIGH TRAFFIC FORMULA



**DRYLOK E1 1-PART EPOXY FLOOR PAINT UTILIZES AN ADVANCED EPOXY ESTER RESIN FOR GREATER PROTECTION AND DURABILITY. IT PROVIDES AN EASY TO CLEAN SHOWROOM-QUALITY FINISH. E1 IS AS EASY AS APPLYING ORDINARY HOUSE PAINT AND HAS NO STRONG ODORS OR COMPLICATED MIXING INSTRUCTIONS. BEST OF ALL, CLEAN-UP IS WITH SOAP AND WATER.**



Proper surface prep is essential to product performance. Surface should be clean, dry, sound and free of dirt, dust, oil, wax and grease (detailed preparation and application instructions are on all product labels.) FOLLOW ALL LABEL INSTRUCTIONS CAREFULLY.

## SURFACE PREPARATION

Surface should be clean, dry, sound and free of dirt, dust, oil, wax and grease.

### 1 CLEAN

Remove dirt, oil and grease stains with DRYLOK® Cleaner & Degreaser or other suitable concrete cleaner.

### 2 ETCH

Concrete is either broom finished or smooth troweled. A clean, broom finished surface is ready to paint. Smooth troweled, extremely smooth concrete will need to be etched or abraded for proper E1 Floor Paint adhesion. There are two methods to prepare smooth troweled concrete – Acid Etching or Mechanical Profiling. **Acid Etching** dissolves certain minerals in the top layer of concrete creating a more porous surface for improved adhesion. Use DRYLOK® Liquid Etch and treat the surface until it has the texture of medium grit sand paper. **Mechanical Profiling** utilizes a concrete sander or abradar to roughen up the concrete profile to the proper texture. To test surface porosity once etched or abraded, sprinkle a few drops of water onto the concrete. If the water beads or doesn't penetrate additional prep is needed.

### 3 RINSE

Rinse thoroughly. All residual acid must be removed from the surface and allowed to dry thoroughly. **Note:** If using a power washer to clean the surface, once dry, check for trapped moisture as explained on the label to make certain residual moisture is not trapped in the concrete and the surface is thoroughly dry.

### 4 APPLY

Air and surface temperatures must be between 50°-90°F during application and drying. Apply two coats of DRYLOK E1 Epoxy Floor Paint using a 3/8" nap roller or a nylon/polyester brush. Allow the first coat to dry for about 4 hours before applying the second coat.

**Note:** Painted surfaces may become slippery when wet. If a slip resistant surface is desired add 2 - 4 oz. of DRYLOK Non-Skid Texture Additive per gallon to DRYLOK E1 1-Part Epoxy Floor Paint.

**Coverage:** Depending on surface porosity, one gallon will cover up to 300-400 square feet.

**Dry Time:** DRYLOK E1 may be subject to light usage after 4 hours, heavy usage after 24 hours.

Wait 5 days before subjecting to automobile traffic.



® UNITED GILSONITE LABORATORIES

P.O. BOX 70, SCRANTON, PA 18501 • JACKSONVILLE, IL • JACKSON, MS • DAYTON, NV



ORDER NO. 83540

www.ugl.com

MADE IN THE USA

LR1016