



# proline

decorative concrete systems

## DURA-COLOR CHART

EZ-Accent Water-Based Acrylic Stain



Also available in AC-700 Black and AC-800 White

Proline Duracolor EZ-Accent is a water-based acrylic stain that is specially formulated to accent any decorative concrete surface. EZ-Accent is quickly and easily applied to decorative concrete flatwork, vertical surfaces and rockscapes for accent colors and natural-looking variations. There are 18 standard EZ-Accent colors, but any of the 18 colors can be mixed together for customized results.

The colors shown are approximate, and as close as possible, to represent concrete with flat trowel finish and sealed with Dura Seal HG Sealer, Proline Dura Products is not responsible for application methods, finishing techniques, job site conditions, curing methods, and other conditions and therefore cannot guarantee an exact match. Various texturing and finishing techniques such as troweling or brooming, the use of sealers, and color variations in raw materials can produce variations in colors. Proline Dura Products highly recommends a representative job sample be done for each product.



## DURA-COLOR

### EZ-Accent Water-Based Acrylic Stain

#### **BENEFITS:**

- A translucent, water-based acrylic stain
- Designed for accenting any decorative concrete surface
- Quickly and easily applied with a variety of techniques
- 15 standard colors are available from Proline with custom colors matched to order

#### **DESCRIPTION:**

PROLINE DURACOLOR EZ-ACCENT is a water-based acrylic stain that is specially formulated to accent any decorative concrete surface. It is a translucent stain that is designed to blend with the base color over which it is applied. EZ-ACCENT is quickly and easily applied to decorative concrete flatwork, vertical surfaces and rockscapes for accent colors and natural-looking variations. There are 18 standard EZ-ACCENT colors, but any of the 18 colors can be mixed together for customized, varying results.

#### **STORAGE:**

Store in a cool, dry place, in temperatures below 120°F. Shelf life is approximately 2 years, but will last much longer if containers are kept tightly sealed.

#### **COVERAGE:**

A 1-gallon bucket of Proline EZ-ACCENT covers between 200 - 500 square feet. The rate may vary greatly depending on the desired finished effect.

#### **APPLICATION:**

Works best when applied to a moist surface. Proline EZ-ACCENT Water-Based Acrylic Stain comes in a 1 gallon jug that must be shaken thoroughly before use and periodically during use. EZ-ACCENT is a concrete stain that is designed to be translucent, blending with or accenting the base color that is showing through. Do not over-apply EZ-ACCENT Stain. It is not designed to be completely opaque. Do not be afraid to experiment, this product can be applied with a variety of techniques. For large areas, the best results are achieved by spraying through an HVLP Sprayer (High Volume Low Pressure) or a Pump Sprayer. For smaller accent areas, a standard trigger sprayer is ideal. Sprayers whose tips can be adjusted from fine mist to stream will give the best results. Proline EZ-ACCENT can also be applied with a variety of faux finish techniques including rolling, brushing, sponging, and ragging. Water can be sprayed on during the application of the stain to blend different colors and soften hard edges. The best adhesion is achieved by applying EZ-ACCENT to an unsealed concrete surface, but it will also adhere well to other coatings including itself, and non-silicone concrete sealers. This product can be cleaned up easily with water while it is still wet, but removal of dried product must be accomplished with a chemical paint remover.

#### **WARRANTY:**

This product is warranted to be of uniform quality within reasonable 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 to be defective. The end user shall be responsible for determining product's suitability and assumes all risks and liability.

#### **WARNING:**

Before using this product, the end user should completely read the Proline Duracolor *TECHNICAL DATA SHEET* and *MSDS*. Avoid contact with eyes and skin. Wear appropriate eye protection and gloves to protect skin. **KEEP OUT OF REACH OF CHILDREN!**

#### **SAFE HANDLING INSTRUCTIONS:**

DO NOT TAKE INTERNALLY. Avoid contact with eyes and skin. Close container after each use. Wear rubber gloves and aprons to protect skin and wear safety eye goggles. Use good hygiene when handling this product and wash and bathe after each use. Be sure to wash clothing after each use.

#### **FIRST AID AND EMERGENCY INFORMATION • Emergency Telephone (800) 424-9300**

**EYES:** DO NOT RUB. Flush eyes with plenty of water for 15 minutes while holding eyelids open. If irritation persists SEE A PHYSICIAN. **INHALATION:** Remove victim to fresh air. **INGESTION:** Should not cause any significant health problem. If a large amount is ingested, drink large quantities of water and induce vomiting. SEE A PHYSICIAN. **SKIN:** Wash with soap and water. Remove contaminated clothing and shoes. Do not reuse until cleaned. If persistent irritation occurs, SEE A PHYSICIAN.

**IN CASE OF FIRE:** Product is not flammable. Use standard fire-fighting procedures without regard to product.

**IN CASE OF SPILLS:** Collect spilled liquids and place in containers. Dispose of in accordance with local, state and federal regulations. Do not dispose in streams, wells, lakes, rivers, oceans, or sewers.

#### **REACTIVITY DATA:**

Product is stable under normal conditions. It slowly hydrates in a non-hazardous way. Product will react with organic and inorganic acids (strong oxidants) to form carbon dioxide gas. Product produces no hazardous decomposition or by-products. Hazardous polymerization will not occur. **CONDITIONS TO AVOID:** None. **MATERIALS TO AVOID:** Organic and Inorganic Acids (strong oxidants).

D.O.T. CLASSIFICATION - Non Hazardous. Not Required. Class 55

HEALTH 1

FLAMMABILITY 0

REACTIVITY 0