



# EZ EXPOSE

## CONCRETE SURFACE RETARDER

MISCELLANEOUS PRODUCTS

### DESCRIPTION

**EZ EXPOSE** is water-based concrete surface retarder used to create an exposed aggregate finish on freshly-poured concrete. EZ EXPOSE is available in 4 grades providing finishes from a sandblast etch up to 1 in (3.54 cm) depth for large decorative stone exposure.

### PRIMARY APPLICATIONS

- Perfect companion to COLOR-CRETE integrally colored concrete
- Decorative exposed aggregate
- Micro-etch, sandblast effect
- Large exposed stone
- Embedded exposed crushed shell
- Flatwork or precast concrete

### FEATURES

- Water based
- Odorless
- 4 levels of etch
- Pigmented for application control
- Colored product identification

### TECHNICAL INFORMATION

The following results were developed under laboratory conditions.

**Drying Time\*** @ 73 °F, 50% RH:.....approx 2 hours

**Solids Content:**.....10-30%

**pH** :..... 2.5

*\*Concrete temperature and weather conditions will affect drying times.*

**Appearance:** EZ EXPOSE is a colored, milky emulsion.

### SHELF LIFE

1 Year in original, unopened container.

### PACKAGING

EZ EXPOSE is available in 1 gal (3.8 L) and 5 gal (18.9 L) units.

### GRADES

EZ EXPOSE Grade	Product Color	Etch Depth	Aggregate Exposure
EZ EXPOSE 5	blue	sandblast finish	micro-etch
EZ EXPOSE 25	peach	Up to 1/4 in (6.5 mm)	light
EZ EXPOSE 100	gray	1/8 to 1/2 in (3 to13 mm)	medium
EZ EXPOSE 200	pink	5/8 to 1 in (16 to 25 mm)	full-depth

EZ EXPOSE

MASTER FORMAT #: 00 00 00

## COVERAGE

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Approximate coverage is 175 to 300 ft<sup>2</sup>/gal (4.29 to 7.4 m<sup>2</sup>/L).

## DIRECTIONS FOR USE

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- Choose appropriate EZ EXPOSE product based on desired level of exposure.
- Place concrete.
- Float or trowel finish concrete.
- Shake or mix well prior to use.
- Apply EZ EXPOSE after initial bleed water rises but before water dissipates.
- Apply with plastic pump sprayer or roller. Use 1 gal (3.8 L) per minute spray tip or larger.
- Once concrete has set, rinse with garden hose and a stiff broom or pressure washer when appropriate based on site conditions. May be rinsed in as little as 4 hours in hot conditions; up to 24 hours under moderate conditions.

## PRECAUTIONS/LIMITATIONS

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- Always perform a test application under job site conditions to determine best time to rinse.
- Protect from freezing
- For professional use only
- In all cases, consult the Safety Data Sheet prior to use.

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