



INCRETE ANTIQUING AGENT

SECONDARY COLORANT FOR STAMPED CONCRETE

PACKAGING

5 lb (2.26 kg) units

YIELD

Depending upon desired effect, approximately 150 to 200 ft² per mixed gallon (3.65 to 4.9 m² per mixed liter).

APPEARANCE

Available in all 35 standard colors (see Increte Standard Color Chart). Special orders can be matched by request (minimum order requirements apply).

CLEAN UP

Clean hands, tools and equipment with soap and water.

SHELF LIFE

4+ years in original, unopened container.

SPECIFICATIONS AND COMPLIANCES

ASTM C 979

BRIEF OVERVIEW

INCRETE ANTIQUING AGENT is a colorant composed of specially blended iron oxide pigments. When applied to stamped concrete or INCRETE THIN-CRETE it provides a rich and unique accent or secondary color.

PRODUCT CHARACTERISTICS

ADVANTAGES

- Beautiful accent to stamped concrete or INCRETE THIN-CRETE
- Revitalize old stamped concrete
- Tint grout lines and stamped impressions without affecting concrete base color
- Various color combinations that will give antiquing effect

COMMON USES

- Adds secondary/antiquing color to stamped concrete
- Adds secondary/antiquing color to INCRETE THIN-CRETE stamped overlays when clear liquid release is used to stamp impressions.

COMMON APPLICATION METHODS

- Pump Sprayer

PHYSICAL PROPERTIES

- Blend of finely-graded, powdered inorganic pigments.
- Working time and set time depend on job site variables and include: temperature, humidity, and concrete mix design among other things.

TECHNICAL INFORMATION

Composed of light-fast, UV-stable, iron-oxide pigments and will not fade. Available in all 35 standard colors (see Increte Standard Color Chart). Special orders can be matched by request (minimum order requirements apply).

DIRECTIONS FOR USE

PREPARATION

All surrounding areas should be protected from contamination by overspray or run-off colorant. Paper or other absorbent material is recommended for masking. This product must be applied to unsealed surfaces only.

DIRECTIONS FOR USE CONT.

MIXING PROCEDURE

INCRETE ANTIQUING AGENT is highly concentrated. Add approximately 1 to 2 tablespoons (0.5 oz) of product to a gallon of water and mix manually or shake until evenly dispersed. Note: more or less colorant may be used to achieve the desired effect. Mix only enough for use in one application because pigment may settle.

APPLICATION

For best results apply colorant solution with a pump sprayer. Allow colorant to dry completely (approximately 24 hours), then seal with seal with the Euclid Chemical Clear Sealer of your choice to protect the surface.

PRECAUTIONS/LIMITATIONS

- A test area is recommended to assure the desired appearance.
- Do not allow applied product to pond.
- For professional use only.
- Do not use as a topping.
- In all cases, consult the Safety Data Sheet before use.

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