

DESCRIPTION

- An interior or exterior, high solids, one part water based acrylic coating, designed to reproduce the look of flame cut granite.
- Designed to deliver high performance results at a moderate price.
- Applies directly to most common substrates. Class "A" non-combustible, non-toxic, very low VOC.
- Exceptional performance against mold and mildew growth.
- Use in lieu of stone veneers. Comprised of natural aggregates and mica, no pigment.

ADVANTAGES

- Very durable.
- Improves the strength of drywall and provides a highly scratch resistant surface.

5-YEAR WRITTEN

PERFORMANCE WARRANTY

Against peeling, delaminating, cracking, and chalking.

5-YEAR WRITTEN SURFACE MOLD/MILDEW WARRANTY

- High perm rate (45) to achieve breathability.
- Engineered formulation which virtually eliminates food sources for organisms combined with a long term mildewcide that provides excellent performance.
- Full details available by contacting Triarch.

SCRUBBABLE

- Not damaged by water.
- Most marks and scuffs removed after 7 – 10 days of curing, using a stiff scrub brush with liquid soap and water.

DESIGN OPTIONS

- Ten (10) standard color combinations along with textural effect/patterns and almost unlimited integral colors, both monochromatic and multi-color finishes.
- Call TRIARCH for samples or a design binder.

DELIVERY TIME

Standard colors available within 1 week.

FACTORY TRAINED APPLICATORS*

- Factory trained applicators available nationally and internationally.
- We offer training programs to help insure quality control and minimize installation time.

COST

- Most projects install from \$4.00 - \$7.00 per square foot.
- Actual job conditions, volume, wall elevations, and local labor may affect installed prices.

PRODUCT DATA

SPECIFICATIONS

- Water based acrylic
- Integral & Colorfast Pigments
- ASTM D 4213-83 Scrub Cycles: passes

- ASTM E-84, Flame spread < 25, = Class 1
- ASTM D 3273 Mildew resistance: passes
- ASTM G155 Accelerated weathering: after 3000 hours no deleterious effects
- ASTM D 2247 Moisture Resistance: after 14 days: no deleterious effects
- ASTM E-96, English Wet Perms = 45
- Final dry film thickness of 1/16-1/8 inch

SHIPPING AND STORAGE

- Shipped in 5 gallon plastic pails
- Protect from freezing
- Protect from heat over 100°F.
- Stack to maximum of three (3) pails high
- Two (2) year shelf life

APPLICATION

Color-coordinated primer shall be applied to all substrates a minimum of four hours prior to application of Granyte coating. Primer must be fully dry before Granyte coating is applied. When temperature is 54 F or higher, trowel apply an even layer onto the primed base coat, approximately 1.6 mm (1/16 in) to 3 mm (1/8 in) thick. With a clean plastic float, lightly float the surface of the Granyte finish using a tight figure 8 pattern. Lightly float over the finish several times, cleaning the float frequently in the process. This will bring to the surface the large mica and enhance the granite appearance. Allow the Granyte coating to thoroughly dry for a minimum of 48 hours under average drying conditions [21 °C (70 °F), 55% R.H.].

***TRIARCH DOES NOT WARRANT, GUARANTEE, OR ASSUME LIABILITY FOR THE WORKMANSHIP OF THE APPLICATOR**

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