

# AcriGlaze

## Interior/Exterior

**DESCRIPTION:** Safecoat AcriGlaze is a special mixing medium and finish suitable for use even in the display, art and show fields. It is mildew resistant, odorless and dries clear. Ideal for restoring old finishes to their original brilliance, sealing and preserving painted work, faux finishing and as an adhesive for papier mache. Dries clear.

**USE ON:** Clear finish for masonry, brick, plaster, wood, paneling, etc., where a soft low luster finish and sealer is desired. May be used both interior or exterior as a reducer for any type of waterbased paint. Excellent medium for artist colors and universal tints.

**PRODUCT NUMBER AND CONTAINER SIZE**

10207 (quart), 10107 (gallon) and 10307 (five gallon).

**SURFACE PREPARATION:** All surfaces must be clean, dry, free from dirt, dust, grease, efflorescence, loose peeling or chalking paint. Dull glossy surfaces by sanding or washing with a solution of **SafeChoice Super Clean** followed by a clear water rinse. Remove all mold and mildew and thoroughly clean followed by water rinsing. Remove efflorescence by washing with a 10% solution of muriatic acid and brushing, followed by washing. Repair all holes, cracks, etc. with an appropriate patching material. Do not apply over oil-based materials without first testing for compatibility.

**APPLICATION:** Always use adequate ventilation. Use a short nap roller or nylon brush. Spray any large masonry exterior surfaces. Care should be taken to avoid over agitation as it creates bubbles. Apply as a clear varnish as supplied. Two or three coats will provide a wet look and offer better water resistance. Do not use when air or surface temperature is below 50 degrees F. Applying over oil-based paints and mediums may cause product to yellow; test on an inconspicuous area before doing large surface.

**COVERAGE:** One gallon of Safecoat AcriGlaze covers approximately 200-400 square feet in one coat depending on method of application and surface porosity.

**THINNING:** None required, water if needed.

**CLEAN-UP:** Clean tools and equipment while they are still wet with a solution of **SafeChoice Super Clean** and warm water.

**DRYING/CURING TIME:** Under normal conditions, Safecoat AcriGlaze dries to touch in one hour and is recoatable after four hours. Normal conditions include a clean, dry surface, access to fresh air flow, a dust free environment, moderate humidity, and temperatures above 55 degrees F. Thick application, high humidity or conditions other than normal will cause Safecoat AcriGlaze to dry and cure more slowly.

**MAINTENANCE:** Clean with an odorless, dye-free, all-purpose cleaner like **SafeChoice Super Clean**.

**LIMITATIONS:** Safecoat AcriGlaze is made without conventional formaldehyde preservatives. Do not contaminate. Store in air tight containers. Do not subject coating to temperature extremes. Do not use when temperatures are expected to fall below 55 degrees F. Do not freeze.

**HEALTH PRECAUTIONS:** As with all coatings and stains, keep container tightly closed and out of the reach of children. Do not take internally. Always use adequate ventilation. *If you are chemically sensitive, always test for personal tolerance.*

**LIMITED LIABILITY:** The great variation between environmental factors, possible surfaces and application techniques, and the lack of control we have over such matters, must affect our policies. Safecoat products are guaranteed not to be defective when applied and used in accordance with instructions. However, liability, whether express or implied, is limited to replacement of product or refund of purchase price and cannot include liability for labor costs or consequential damages. Because of the variety of circumstances affecting each job, it is the user's responsibility to determine the suitability and safety of the product for any particular application. This limited warranty may not be modified or extended by manufacturer's representatives, distributors, or dealers of AFM products. **We particularly recommend that users always test in small inconspicuous areas before application to the entire surface.**