

# Installation Guidelines

If you are chemically sensitive, always test for personal tolerance.

## USE ON:

Unfinished wooden cabinetry, doors, paneling, furniture, and wood railings.

## DO NOT USE ON:

Plastic, vinyl, metal, glass, laminate, stone, concrete, brick, fabric or any painted surface.

**NOTE:** If you don't see your surface listed here, test with a sample first to be certain that it bonds and covers properly.

## SURFACE PREPARATION:

Clean surfaces of dirt, grease, mildew and oil. Surface should be completely dry before application.

## APPLICATION:

Always have adequate ventilation. Before using, gently stir or roll container to avoid air bubbles. Be sure to stir product thoroughly every 20 minutes during application. Pour material to be used into another container before applying coating to avoid contaminating main container. Then apply using a quality nylon brush, pad applicator, or unheated spray applicator. Apply even coats, keeping a good wet edge and avoid overbrushing. When spraying, use a .015 tip or smaller. Apply thin even coats when spraying rather than heavy coats which will tend to sag. If spray pattern begins to dryspray, reduce air pressure and increase material flow to surface. Use aluminum oxide or silicon carbide sandpaper to sand between coats. For best results, this product should not be reduced. Use only during low or moderate humidity conditions.

## COVERAGE:

One gallon covers approximately 350 square feet.

## CLEAN-UP:

Clean tools and equipment while they are still wet with a warm soapy water solution.

## DRYING/CURING TIME:

Under normal conditions, Safecoat® EcoLacq primer is sandable and recoatable after 4-6 hours. The product will continue to cure and become harder over time. Normal conditions include a dry surface, access to fresh airflow, moderate humidity, and temperatures around 70°F. Thick application, high humidity or conditions other than normal will cause Safecoat EcoLacq to dry and cure more slowly.

## HEALTH PRECAUTIONS:

As with all coatings and sealers, keep container tightly closed and out of the reach of children. Do not take internally. Keep from freezing. Always use adequate ventilation.

## PHYSICAL DATA

Physical Description: Low odor, mildly alkaline, white

% Volatile by Volume: 56.89%

Solubility in Water: Dilutable

% Volatile by Weight: 44.91%

VOC Material: 10 g/l.

VOC Material less H2O: 24 g/l.

HAP's (Hazardous Air Pollutants) zero

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Test samples available by request.



**Safecoat primers are made without formaldehyde preservatives and are HAPs free. Do not contaminate. Do not use when indoor temperature is below 55 degrees F. Do not freeze.**

**LIMITED LIABILITY:** Liability, whether express or implied, is limited solely to replacement of product shown to be defective when applied in accordance with instructions and shall under no circumstances include liability for labor costs or consequential damages. It is the user's responsibility to determine the suitability and safety of the product for its intended use. 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. **American Formulating and Manufacturing** 3251 Third Ave., San Diego, CA 92103 [www.afmsafecoat.com](http://www.afmsafecoat.com).