

1. Product Name

Acrymax AF-136 Acrylic Patching Compound

2. Manufacturer

Acrymax Technologies Inc.
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3. Product Description

Basic Use

A unique blend of acrylic binders, perlite and fiber. It is used as a filler and leveler. AF-136 is especially useful for filling cracks in masonry walls. AF-136 is non-flammable and essentially non-toxic.

Features

- Fill cracks in masonry walls prior to application of elastomeric coatings.
- Leveler and crack filler for use with elastomeric roof systems.

Sizes

Container sizes are 1 and 5 gallon pails.

Colors

AF-136 is available in white and concrete gray.

Limitations

Successful coating applications require proper selection of coating system for specific application. Comply with manufacturer's recommendations. Adequate and thorough surface preparation is required. Do not apply when rain, fog, or freezing temperatures are possible within 24 hours after application.

AF-136 should only be applied to sound and properly prepared surfaces.

5. Installation

Preparation: All surfaces must be clean and free of dirt, dust, oil, and other contaminants that can interfere with adhesion. Power washing is recommended to insure a clean surface. Primers should be used as appropriate for the surface to be coated. Consult appropriate system specification or Acrymax for information regarding priming. Priming is not a substitute for proper cleaning.

Application: Acrymax AF-136 can be applied by brush, putty knife or trowel. Do not thin or dilute.

Coverage: Apply in thickness up to 3/8". Thicker applications should be applied in lifts allowing first application to dry before applying subsequent lifts. Small cracks usually can be filled in one application. Large cracks or voids may need several applications to fill. Allow drying between each application. Poly-1 Reinforcement fabric may be used along with AF-136. AF-136 should be topcoated with Acrymax AF-130 coatings after dry.

Drying Time: Drying time depends on temperature, direct sunlight, air movement, relative humidity, dew point, etc. and can vary considerably. Allow minimum of 2 hours between coats. Do not apply at temperatures below 45°F or when rain, fog, or freezing temperatures are possible within 24 hours after application. It is the responsibility of the applicator or foreman on the job to determine if present and forecast weather

conditions are acceptable for application of waterborne coatings.

Clean-up: Clean up with soap and water before coating dries. AF-136 will not redissolve after drying, so pumps and other application equipment must be cleaned immediately following use and before AF-136 dries.

6. Availability and Cost

Acrymax coatings are available from Acrymax and through select distributors throughout the United States.

Cost information may be obtained from through the manufacturer at the number listed in section 2.

7. Warranty

Limited Material Warranty: Since Acrymax does not control the application of its products, or the condition of the surfaces to which they are applied; Acrymax's liability will under no circumstances exceed replacement of the product proven defective. Acrymax limited material warranty is available when all materials are used in strict accordance with all of Acrymax's requirements and recommendations. Acrymax's sole responsibility under this limited material warranty is for defective material and Acrymax's only obligation shall be to either replace or refund the purchase price of the materials or part thereof proven to be defective. No statement by anyone may supersede this limited material warranty, except when done in writing by Acrymax's Technical Service Office in Media, PA.

Specific projects that meet certain requirements may qualify for extended or system warranties.

Consult Acrymax for complete warranty information.

8. Maintenance

Periodic inspections are advised for all projects. An occasional cleaning and/or recoating of surfaces may be required depending on environmental conditions to which material is exposed. Repair as necessary.

9. Technical Services

Factory service personnel offer design assistance and technical support. For technical assistance, contact Acrymax.

10. Disclaimer

The technical data and suggestions for use contained in this document and Acrymax published product information are believed to be true and accurate as of the date of issuance. The statements contained in these product information publications do not constitute a warranty, expressed or implied, as to the performance of these products. All technical information is subject to change without notice.

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Read and comply with Material Safety Data Sheet