



SERIES 408

“Weathercoat” 100% ACRYLIC HOUSE AND TRIM PAINT

PRODUCT DESCRIPTION:

“WEATHERCOAT” 100% Acrylic House and Trim is a carefully balanced combination of richly pigmented, iron oxide pigments and all acrylic resin to product a coating with exceptional hiding and flow and leveling properties. Specially formulated, low luster for use all trim surfaces including PVC trim boards. Unique rheology modifiers to mirror the flow and leveling characteristics of oil based coatings with the ease and safety of latex. Exceptional grain crack resistance and adhesion to tough to stick to exterior trim surfaces. A virtual plastic wrap.

RECOMMENDED USES:

“WEATHERCOAT” 100% Acrylic House and Trim is designed for all types of new or previously painted, exterior wood siding, trim and metal surfaces including pine, cedar, fir, mahogany, composites, including PVC trim boards, masonry, brick, concrete, cinder block., aluminum siding, and steel. Excellent for windowsills and railing caps because of its inherent wet adhesion characteristic. Highly recommended as a topcoat over “Galvabond” 100% Acrylic Primer.

PERFORMANCE INFORMATION:

Combines all the characteristics of oil based paints with the ease of application of latex. Self-priming. One coat hiding. Superior flow and leveling. Unsurpassed grain crack resistance. Low angular sheen. Can be applied via brush, roll, pad or spray. An ideal coating for controlled, machine coat applications. Non-fading. Mildew resistant.

CHARACTERISTICS:

Vehicle: 100% Acrylic.

Finish: Angular Sheen

Spread Rate: On smooth surfaces, app. 350-400 sf/gal. On rough surfaces, app. 250-300 sf/gal. Coverage varies depending on porosity of surfaces and environmental considerations.

Drying Time: Dries to touch in 1 hour. To re-coat, 4 hours. Allow 24-hour minimum dry time for any top coating.

Weight: 11.568 lbs per gal.

Percent Solids/Volume: 40% = or – 2

Percent Solids/Weight: 54 = or – 2

Viscosity: 115-120 Ku's

Recommended Film Thickness: 6 mils wet, 2.4 mils dry

Packaging: 5 gal. container, 2 gal. containers

Flammability: Non-Flammable

VOC's: 46.18 grams per liter



SPECIFICATIONS:

Surface Preparation:

New wood must be clean and dry.

Previously stained or painted wood:

Remove contaminants or loose wood fibers by wire brushing, power washing, scraping and sanding. It is strongly recommended that all loose or peeling paint is mechanically sanded and all remaining edges of existing paint be "feathered" to eliminate any sharp profiles.

Composite wood and PVC trim boards:

Be sure surface is clean and free of contamination. Remove any loose or peeling coating by scraping and sanding. Apply "Weathercoat" directly to surface. No priming is necessary.

Knots: If it is determined that pitch staining is likely, wash all knots surfaces with mineral spirits, sand to profile and spot prime with a product intended to seal pitch. Check with spot prime manufacturer for instructions.

Masonry, Cinder Block, Aluminum Siding, Metal: Be sure surface is clean and dry. Remove any loose paint via mechanical sanding. Masonry and Cinder Block experiencing peeling should be washed, aggressively to remove loose and flaking paint and re-washed to eliminate contamination and chalking. For Aluminum Siding be sure to power wash to remove any existing chalk. Spot prime rusted metal surfaces with "Galvabond" 100% Acrylic Primer.

Mildew:

If it is determined that the surfaces are contaminated with spores, mildew, fungus, etc., remove by scrubbing or power washing surface with a solution of 1 cup heavy duty, abrasive cleaner and 1 quart household bleach dissolved into 3 quarts water. Apply liberally to all affected surfaces. Allow solution to remain on surface until there is visible alteration to biological contaminants. Dark spots should disappear. Flush surface thoroughly with water, allow to dry completely, and then apply "Weathercoat."

Application and Reduction:

This product has been designed for brush, roll, pad or spray application. Thinning is not recommended. Apply at temperatures above 50F. Protect from freezing.

Clean-up Information:

Clean up equipment and area with detergent and water. Flush spray equipment with mineral spirits after cleaning with water or detergent and water.



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Limitations:

"Weathercoat" 100% Acrylic House coat where extractive bleeding is likely.

contain high amounts of tannic acid. A proven stain blocking primer is recommended. Not recommended for floors, decks or any horizontal surface subject to foot traffic. Not recommended for interior use.

and Trim is not recommended as a prime Woods such as cedar and redwood

WARRANTY

FMI PAINT & CHEMICAL, INC WARRANTS FOR A PERIOD OF 10 YEARS, "WEATHERCOAT" 100 % ACRYLIC HOUSE AND TRIM WHEN 2 COATS ARE APPLIED TO THE FACE, EDGES AND BUTT ENDS OF PVC TRIM, UNDER FACTORY CONTROLLED AIRLESS SPRAY APPLICATION TO A MINIMUM OF 5 WET MILS THE PRODUCT WILL NOT:

- ≡ CRACK, PEEL OR BLISTER
- ≡ WEAR TO EXPOSE THE BARE SUBSTRATE
- ≡ YELLOW WITH AGE
- ≡ NOT BE AFFECTED BY WIND-SWEPT RAIN, SNOW, SLEET OR NORMAL CLEANING

DURING THE INSTALLATION PROCESS, ALL BARE AND CUT BUTT ENDS OF PVC TRIM MUST BE COATED. THIS WARRANTY COVERS THE COST OF MATERIAL ONLY AND DOES NOT INCLUDE LABOR OR THE COST OF LABOR FOR APPLICATION OR INSTALLATION OF THE PRODUCT. THIS WARRANTY DOES NOT COVER CRACKING, PEELING OR BLISTERING DUE TO FAULTLY CONSTRUCTION, INADEQUATE VENTILATION OR INADEQUATE CAULKING. SHOULD THE MATERIAL WARP, SPLIT, CRACK OR SHRINK, CAUSING THE COATING TO CRACK OR PEEL, THE WARRANTY WILL BE CONSIDERED NULL AND VOID. THE WARRANTY DOES NOT COVER FAILURE TO THE COATING CAUSED BY THE DETERIORATION OF THE UNDERLYING SUBSTRATE, FALLING OBJECTS, SCRATCHING, IMPROPER STORAGE AND HANDLING OR ANY MISUSE AFTER THE APPLICATION. MILDEW AND FUNGAL GROWTH ARE ENVIRONMENTAL OCCURRENCES AND ARE NOT COVERED UNDER THIS WARRANTY.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND OTHER RIGHTS WHICH MAY VARY FROM STATE TO STATE. THIS WARRANTY IS EXPRESSLY MADE IN LIEU OF ANY AND ALL WARRANTIES EXPRESSED OR IMPLIED.