

Best Copy

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (AND DOMESTIC ANIMALS).

DANGER: FATAL IF SWALLOWED, INHALED OR ABSORBED THROUGH THE SKIN.
Do not breathe vapor. Do not get in eyes, on skin or clothing. Use goggles or protective clothing (rubber gloves) when dipping and approved respirator when spray is recommended. Avoid breathing vapor, mist or saturated atmosphere. Use only in well ventilated area.

FIRST AID:

IF SWALLOWED: Call a doctor or get medical attention. Do not induce vomiting. Do not give anything by mouth to an unconscious person. Avoid alcohol.

IF INHALED: Remove to fresh air.

IF IN EYES: Flush eyes with water for 15 minutes. Get medical attention.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.

ENVIRONMENTAL HAZARDS: This product is toxic to fish and wildlife. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters. This product is toxic to domestic animals. Treated sawdust and other wood wastes should be disposed of properly and should not come in contact with plants. Care should be taken to prevent drips or spray from contact with ornamental shrubs, trees, grass and other desirable vegetation.

Vapors may cause injury if adequate ventilation is not insured. Do not use this product indoors, or in any other confined areas where the vapors may concentrate or migrate indoors and cause injury to plant or animal life.

PHYSICAL OR CHEMICAL HAZARDS: COMBUSTIBLE. DO NOT use, pour, spill or store near heat or open flame.

IN CASE OF FIRE: Use dry chemicals, foam, water, fog, or CO₂. Cool closed containers with water.

STORAGE AND DISPOSAL

STORAGE: Store this product in its originally labeled container and in a storage area located in a cool place. Keep container and freshly treated articles away from high temperature areas, sparks, fire or open flame. If static generating conditions exist, provide necessary grounding and bonding. Keep this product separate from other pesticides during storage to prevent cross contamination of other pesticides, fertilizers, food and feed. Remove sources of ignition if this product is released or spilled. Confine area of spill and avoid breathing vapors. Ventilate area. Cover with absorbent material and place in approved containers for disposal using non-sparking tools.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

LIMITED WARRANTY: Kop-Coat, Inc. ("Kop-Coat") warrants its Wolman® F&P® Premium Wood Finish & Preservative to repel water and protect wood surfaces against rot and decay for up to four (4) years from date of purchase on vertical surfaces or up to two (2) years from date of purchase on horizontal surfaces. This warranty applies to Product applied to newly installed wood surfaces that have not been exposed to outdoor weather conditions for more than 30 days, and other wood surfaces only if the surface has been prepared in accordance with directions on the Product Label. Call 1-800-556-7737 if there are any questions about the directions or use of the Product. This warranty does not apply to conditions caused by use of other materials or failure to follow directions provided with the Product. The remedy under this warranty is limited to the replacement of any Product actually used that does not comply with this warranty. To obtain a warranty remedy, write to Kop-Coat, 436 Seventh Avenue, Pittsburgh, PA 15219, immediately upon learning of the condition believed to be caused by failure to comply with this warranty.



An RPM Company

Wolman Wood Care Products
Kop-Coat, Inc.
1824 Koppers Bldg.
436 Seventh Ave.
Pittsburgh, PA 15219

NEED HELP?
Call the Wolman
Consumer Help Line!
1-800-556-7737

WPL G 14396 1098

V.O.C. MAX 2.5 Lbs./Gal. (300 g/l)

KI
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SV
VA
EF

AUG 17 1999
Under the Federal Insecticide, Fungicide, and
Rodenticide Act as amended, in the
pesticide registered under
EPA Reg. No. 60061-28

Provides Long-Lasting Water Repellency, UV Protection And Preservative Protection.

Wolman® F&P® Premium Wood Finish and Preservative is an oil-based exterior wood finish which provides water repellency and UV protection, plus the protection of a preservative which prevents fungal growth on the wood surface. The preservative in F&P® protects against the outbreak of mildew, mold, rot and decay, even in humid, well-shaded or habitually wet areas. Its water repellency effectiveness exceeds the minimum requirement set by Federal specification TT-W-572B, para. 3.7. Plus, F&P® provides long-lasting color retention and UV protection which prevents premature color fading and wood graying. Wood is renewed with a vividly-colored yet transparent finish, which allows the unique grain and texture to shine through. The wood protection F&P® offers is backed by a guarantee to repel water and protect against rot and decay for 4 years on vertical surfaces; 2 years on horizontal surfaces.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

SURFACE PREPARATION: The preparation process outlined below should be followed to ensure adequate penetration, adhesion, coloration and optimum performance of all Wolman® exterior wood finishes, including Wolman® F&P® Premium Wood Finish and Preservative.

New Wood: If wood is "brand new" (installed outdoors and exposed to weather conditions for 30 days or less), first perform a "splash test" (see Splash Test below) to determine if there is any surface barrier present which would repel a new coating, such as paraffin wax (found on some types of pressure-treated wood) or mill glaze (found on cedar and redwood). Use Wolman® Deck & Fence Brightener (All Exterior Wood, Pressure-Treated Wood, or Cedar and Redwood formulas) to remove any surface barrier detected, then conduct splash test again before applying Wolman® F&P®.

Weathered Wood: For all wood structures except "brand new", the surface must first be stripped of any existing old stains or built-up finishes, or thoroughly cleaned to remove ground-in dirt, mildew stains, grayed wood fibers and any other surface contaminants. Use of Wolman® DeckStrip® or Wolman® Deck & Fence Brightener (All Exterior Wood, Pressure-Treated Wood, or Cedar and Redwood formulas) is recommended to properly prepare the surface before applying this product. After surface preparation is completed, perform a "splash test" to check the readiness of the wood surface to receive a penetrating finish.

Splash Test: Sprinkle a few drops of water on a representative portion of the surface to be coated. If the water is absorbed rapidly, surface is ready to be finished with Wolman® F&P®. If the water beads or is not absorbed, a surface barrier exists which must be removed. Apply Wolman® Deck & Fence Brightener and then test again.

Before applying Wolman® F&P®, an oil-based product, wait at least 24 hours after cleaning/stripping or power-washing the wood surface to allow water-soaked wood to dry out sufficiently. Oil-based finishes will not properly penetrate wood that is water-saturated.

BEFORE YOU START: Before applying Wolman® F&P®, make sure the entire wood surface is dry and free of dust, dirt and debris. If surface is in direct sunlight and hot to the touch, dampen with fresh water to cool. Remove any standing water before beginning application. Mix thoroughly before use and stir occasionally during application. Do not tint, dilute or mix this product with any other product. **IMPORTANT:** Before beginning project, perform a sample brush-out in an inconspicuous area to ensure the desired color is achieved. Color appearance will vary depending on wood species, age and surface porosity.

APPLICATION PROCEDURES: For best results, apply when outside temperatures are between 50°F and 90°F, and when 24 hours of precipitation-free weather is expected. Apply with a nylon bristle brush, short nap roller or pad, pump-style sprayer, airless sprayer or dip (3 minutes). When rolling or spraying, work on a 30-40 square foot area at a time, making sure to back-brush along the grain any drips, runs, uneven coverage or surface puddles.

Vertical Surfaces: APPLY TWO WET-ON-WET COATS ON SIDING, SHAKES, SHINGLES AND OTHER VERTICAL SURFACES. Do not allow product to dry fully between coats. Apply second coat no later than 6-8 hours after the first coat.

Horizontal Surfaces: APPLY ONE LIBERAL COAT ON DECKS AND OTHER HORIZONTAL SURFACES. Only if wood is highly porous is a second coat recommended. Test for this condition by checking the penetration rate on the first 30 sq. ft. area coated. If the first coat absorbs so rapidly it is dry to the touch in 15 minutes or less, then another light coat may be applied. Only half the amount of the first coat is necessary for the second coat. Apply second coat no later than 1 hour after first coat.

This product must penetrate the surface to work properly — do not apply over a sealed surface. Do not use as a primer coat. Clean up over-spray, drips or splashes with soap and water immediately. Allow 24-48 hours before using deck or outdoor furniture.

COVERAGE: To determine correct number of gallons required to complete your project, divide total square footage to be coated by 150. One gallon will cover approximately 150-200 square feet, depending on age of wood, surface porosity and method of application. Rough, weathered or highly porous surfaces will absorb more. If surface requires two coats, first coat will cover approximately 150-200 square feet, second coat will cover approximately 200-300 square feet. **CAREFUL:** As with application of any protective coating, WOOD SURFACES CAN BE SLIPPERY WHEN WET.

CLEAN-UP: Clean tools and equipment after use with soap and water or mineral spirits. Wipe up wet coating splatters and spills immediately with soap and water. Dried spills can be removed with lacquer thinner or paint stripper.

ACCEPTED

AUG 17 1999

Under the Federal Insecticide, Fungicide, and
Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No. 60061-28

7.001"