



Log Siding

Technical Data

Rymar Log Siding Wood Sealer is formulated to protect your project with a blend of oils and proprietary additives used by the military for extended performance and durability. Log Siding Wood Sealer is designed to give years of beauty with a soft satin finish.

Product Data:

Restrictions: Apply when air and surface temperature are above 45°F and below 90°F.

Weight per gallon: 8.9

Solids by weight: Approximately 66

VOC: Less than 250 G/L

Paintable: No

Flashpoint: 105°F

Type: Semi-transparent

Vehicle: Solvent

Finish: Satin

Colors: 7710 Golden Maple, 7720 Hazelnut, 7740 Cinnamon, 7750 Nutmeg, 7760 Chestnut

Containers: 1 gallon, 5 gallons

Coverage: Approximately 200-400 square feet per gallon, depending on porosity of wood.

Drying Time: Approximately 24 to 48 hours depending on temperature, 30 days to full cure. All times are temperature and moisture dependent.

Clean Up: Mineral Spirits

Application: Bristle Brush, sprayer (back brushing necessary) Tip Size—.011-.013

Reduction: None

Cure: Air Dry

Substrate: Wood

Shelf Life: Approximately 2 years. Product may darken with age.

Recommended Uses:

Log Homes—Wood Siding -Timbers -Fences—Soffit and Fascia
Garage Doors—Wood Furniture—Trim—Decks

Features & Benefits



- **Military Spec Additive**—Is a proprietary additive used by the military to enhance the longevity of coatings for specific applications.



- **Nano Particle Technology**—We incorporate nano particle technology (a shield of superfine particles) to protect wood against abrasion, UV light, and moisture.



- **Sunseal Sunscreen**— We incorporate special UV absorbers and pigments to help block out any UV light from reaching the wood surface.



- **Citronella Oil**— A naturally occurring organic substance obtained from leaves of Asiatic lemon oil grass. Commonly used as a natural mosquito repellent.



- **Chew Stop**— Is a natural pepper additive that may help prevent animals from chewing on wood. It may also discourage bees, bugs, spiders, and birds— naturally.



- **Natural and Synthetic Oils**— A blend of Supreme linseed oil and synthetic oils allows for good penetration of the wood and still gives a surface build for greater protection of the substrate.



- **PTFE**— PTFE is used to both repel water and help protect against weather erosion.



- **Water Repellent**— Other so called water repellent wood sealers can't match the water beading qualities of our sealer. Along with the oils and PTFE you get superior water protection.



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Directions: Wood should be clean and dry. Unseasoned wood should be allowed to dry to a moisture content of 12% to 15%. It is recommended that Rymar Rinseable Soap be used to clean wood before sealing. Washing with Rymar Rinseable Soap and sanding with 60-80 grit sand paper will help remove mill glaze for better adhesion. If using bleach on weathered logs, do not allow bleach to remain on the wood longer than five minutes. **DO NOT USE METAL PAILS OR HARD WATER.** Ask your dealer about preparing surfaces for coatings: they may be able to advise you otherwise depending on your situation. **WHEN APPLIED TO THE EXTERIOR ALL CRACKS MUST BE CAULKED AND LOG ENDS SUFFICIENTLY SEALED TO HELP PREVENT MOISTURE WICKING IN AND DAMAGING THE COATING.** If there is more than one batch number, be sure to mix the batches together for color uniformity. Apply coating with a high quality bristle brush or by spraying and then back brushing. Brush with even strokes always going to a natural break such as a door, window or corner. If coating does not come out even on the first coat it is due to variations in penetration caused by vertical and horizontal wood grain. The second coat should even this out giving you a satin finish. If coating is still uneven a third coat may be needed. **AT LEAST TWO COATS ARE NEEDED FOR BEST RESULTS.** If a deeper color is desired additional coats may be applied. A second coat should be applied when the first coat is dry or tacky. This usually occurs within 24-48 hours depending on project preparation, temperature, humidity, application and other variables. If a second coat is not applied within this time line the project must be allowed the full cure time of 30 days before a second coat is applied. Be sure to stir the product through out the entire period of application to prevent settling of pigment in the can.



Maintenance: Visual inspection of your project will be the best guideline for maintenance. A general time frame is every two to three years on south and west exposures and three to four years on the north and east exposures. This timeline will vary depending on weather conditions, substrate conditions, project preparation and application. Maintenance should be performed when visually necessary regardless of these timeframes. When recoating follow directions on the label.

Warranty: Rymar warrants that the contents of this can are not defective. In the event this product fails to comply with the warranty, it is Rymar LLC's option to furnish replacement of the product or a refund of the purchase price with proof of purchase. In the event of product failure and/or misuse of this product, Rymar and its affiliates assume no responsibility (implied or otherwise), for labor, substrate, other items or materials used in either the application of this product or otherwise.

FYI: Proper respirator, gloves, goggles, and clothing should be used during application, be sure to check with your dealer. Check each can for color uniformity. A brushout is recommended before doing a project.

***NOTE! Do a test: Try a brushout on your project to ensure the color and product is what you want before doing your entire project.**



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