



# Rain Wet Sheen Technical Data



**Rymar Rain Wet Sheen** is an oil modified water base acrylic urethane that cleans up easily with soap and water. It is an interior/exterior product that requires three coats for exterior use and one, two, or three coats interior, depending on color intensity desired. With our cutting edge technology, you get deep, rich, lasting protection from sun, water, dirt, and abrasion.

**Recommended Uses:** Log Siding—Cedar Siding —Fences—Soffit and Fascia—Doors—Windows—Interior Wood Surfaces—Pool Rooms

## Product Data:

**Restrictions:** Apply when air and surface temperature are above 50°F and below 85°F.

**Weight Per Gallon:** 8.48 pounds

**Solids by Weight:** 22.886

**VOC:** Less than 250 GM/L

**Paintable:** No

**Flashpoint:** N/A

**Type:** Clear, semi-transparent

**Vehicle:** Water

**Finish:** Gloss

**Cure:** Air Dry

**Substrate:** Wood

**Clean-Up:** Warm water and soap

**Containers:** 1 gallon, 5 gallon

**Coverage:** Approximately 300-400 square feet per gallon

**Dry Time:** Approximately 1/2 hour to touch, 24 hours to use, 30 days to full cure. All times are temperature and moisture dependent.

**Application:** Nylon brush, sprayer (back brushing necessary) Tip Size— .011 –.013

**Colors:** 8 (3100 Clear, 3105 Amber, 3110 Saddle, 3115 Rosewood, 3120 Gun Stock Brown, 3125 Prairie Sunset, 3130 Aztec, 3135 Smoky Mountain Mist)

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



## Features & Benefits



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



**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.



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



**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.



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



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



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



**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 CORE moisture content of 12% to 15%. It is recommended that a wood cleaner be used to clean wood before sealing. Washing with a wood cleaner and sanding will help remove mill glaze for better adhesion. If using bleach on weathered wood, do not allow bleach to remain on the wood longer than five minutes. **DO NOT USE METAL PAIS 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 BOARD ENDS SUFFICIENTLY SEALED TO HELP PREVENT MOISTURE WICKING IN AND DAMAGING THE COATING.** Apply coating with a high quality nylon brush or by spraying and then back brushing. Brush with even strokes in one direction 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 and third coats will even this out giving you a semi-gloss finish. **THREE COATS (3 MILS) ARE NEEDED FOR BEST RESULTS.** Dry time between coats is approximately one half hour; re-application may be done any time after this or when coating is tacky. This product must be stirred, not shaken. When applying over previously coated surfaces always check for compatibility. This product is not recommended for horizontal surfaces or full logs. **CLEAR SEALER DOES NOT PREVENT GRAYING AS WELL AND WILL BREAK DOWN SOONER THAN PIGMENTED SEALER.**

**Maintenance:** Rymar Rain Wet Sheen must be maintained every 2 to 5 years depending on weather conditions, substrate conditions, project preparation, and application. If project is prefinished with only two coats, a third coat must be applied within one year of project completion. When reapplying Rain Wet Sheen, clean with a wood cleaner and water. Allow to dry for 24 hours and apply following directions on label.

**\*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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