

Technical Data Sheet



W V C O

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Partnering through service,
innovation, and integrity

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RPR-94-2 END SEAL Orange

Water-based Edge/End Seal Paint

DESCRIPTION

RPR-94-2 END SEAL Orange is a high polymeric resin content, high-hide, good color fastness, edge sealer paint for plywood and OSB. It forms a durable water-resistant coating on the edges of plywood and OSB.

WHERE TO USE

- Edge Sealing Plywood and OSB
- Plywood and OSB Plants

FEATURES AND BENEFITS

- Bright Clear Color
- Easy Application
- Environmentally Sound

PACKAGING

Totes

SHELF LIFE

3 months when properly stored. Requires agitation weekly.

STORAGE

Store this product in a clean, dry, shaded or covered environment at 60-110°F (15.5-43.3°C). Requires weekly agitation. DO NOT FREEZE.

TECHNICAL INFORMATION

TYPICAL PROPERTIES

Wt./gallon (kg/liter)	8.64 (1.03)
pH	9.75
Coverage at 4 wet mils – sq. ft. (sq. meters)	400 (3.16)
Viscosity at 78°F (25.5°C): centipoise	2475
Color	Orange

APPLICATION

RPR-94-2 END SEAL Orange is designed to work in airless and pressurized spray systems. Apply one coat of sealer at a wet film thickness of 8-12 wet mils. The film thickness can be adjusted for porous wood or to obtain a higher protection performance. RPR 94-2 Orange should be agitated before use. Check with your Willamette Valley Company representative for other directions and recommendations.

CLEAN-UP

Clean RPR-94-2 END SEAL Orange from equipment and containers immediately with water. If the paint has dried, hot water and detergent is recommended.

NOTES

This product is supplied to the customer in a ready-to-use form. Any addition of water will result in degradation of the product performance.

HEALTH AND SAFETY

Before handling, you should become familiar with the Material Safety Data Sheet (MSDS) regarding the risks and safe use of this product. To obtain an MSDS please call 800-333-9826 or send an email to: msds@wilvaco.com.

CONTACT INFORMATION

Please see the side bar on the right and the front page for the Division nearest to your location.

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