# SRD RE Wood Finish Transparent Matte

## GENERAL DESCRIPTION

SRD RE Wood Finish is a premium transparent matte penetrating finish for siding, rails and decks. Available in a curated palette of seven richly-saturated wood tones.

## RECOMMENDED SUBSTRATES

Wood Decks
Log Homes
Wood Rails
Wood Trim
Wood Siding

## FEATURES / BENEFITS

High-Solids Alkyd-Oil Formula, One-Coat Application
High-Transparency Transoxide Pigments Amplify Depth of Color, Clarity and Substrate Protection
Excellent Penetration for Long-Lasting Protection and Longer-Lasting Color
Powerful UV Absorbers Protect Color and Wood Substrate
Water-Repellent
Provides a Mildew-Resistant Finish

## PRODUCT INFORMATION

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|---|---|
| SIK250-005 | Natural Oak |
| SIK250-009 | Dark Oak |
| SIK250-045 | Mahogany |
| SIK250-072 | Butternut |
| SIK250-077 | Cedar |
| SIK250-078 | Natural |
| SIK250-085 | Teak |
| SIK250-094 | Ebony |
| SIK250-096 | Fog Grey |

## PACKAGING

1-Gallon (3.78 L)
5-Gallon (18.9 L)

Not all products are available in all sizes.

## PRODUCT DATA

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|---|---|
| **PRODUCT TYPE:** | Alkyd |
| **SHEEN:** | Matte |
| **VOLUME SOLIDS*:** | 66% +/- 2% |
| **WEIGHT SOLIDS*:** | 71% +/- 2% |
| **WEIGHT/GALLON*:** | 7.8 lbs. (3.5 kg) +/- 0.2 lbs. (91 g) |
| **VOC:** | < 275 g/L (2.3 lbs./gal.) |

*Product data calculated on product SIK250-077.

**COVERAGE:** On rough and weathered surfaces, 150-200 sq. ft. (14-19 sq. meters) per U.S. gallon (3.78 L). On smooth surfaces or hardwoods, 250-400 sq. ft. (23-37 sq. meters) per U.S. gallon (3.78 L). Actual coverage may vary depending on the type, age, and texture of the wood, and application method.

**DRYING TIME:** Dry time @ 77ºF (25ºC); 50% relative humidity.

| | |
|---|---|
| To Touch: | 12 hours |
| To Light Foot Traffic: | 48 hours |
| To Full Service: | 72 hours |

Low temperature, high humidity, thick films, or poor ventilation will increase these times. Avoid heavy abrasions immediately following application.

**CLEANUP:** Clean tools immediately with mineral spirits. Clean spills right away with a damp cloth. **DANGER - RAGS, STEEL WOOL, OR WASTE SOAKED WITH *PROLUXE* WOOD FINISH MAY SPONTANEOUSLY CATCH FIRE IF IMPROPERLY DISCARDED. IMMEDIATELY AFTER EACH USE, PLACE RAGS, STEEL WOOL, OR WASTE IN A SEALED, WATER-FILLED, METAL CONTAINER**.

**DISPOSAL:** Contact your local environmental regulatory agency for guidance on disposal of unused product. Do not pour down a drain or storm sewer.

**FLASH POINT:** 120ºF (49ºC)

## LIMITATIONS OF USE

FOR EXTERIOR USE. Apply when air and surface temperature is between 50°F (10°C) and 90°F (32°C). Do not apply in direct sunlight, if rain, snow, heavy dew, or low temperatures below 40°F (4°C) are expected within 48 hours.

While this product provides a mildew resistant coating, growth may still occur if the substrate is not properly prepared prior to painting and/or if the substrate is consistently exposed to conditions conducive to mold, mildew, and algae.

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## GENERAL SURFACE PREPARATION

All wood surfaces must be thoroughly clean, dry and free of dirt, grease, grim, mildew, mill glaze and previous coatings before application. Spray all wood surfaces with clean water, completely wetting the wood. Apply a cleaning solution of four (4) ounces of 100% powdered Tri-Sodium Phosphate (TSP) or phosphate-free substitute with one (1) quart of liquid bleach and three (3) quarts of water to the wood surfaces with a garden sprayer or a heavy nap roller cover. Scrub surface with a hard bristle brush for 15-20 minutes to help remove mill glaze or weathering. Do not allow solution to dry on the wood surface. Power-wash wood surface with clean fresh water using 500-800 psi with the nozzle 8-12 inches away to remove cleaning solution. Allow the surface to dry for 48 hours, or to have a moisture content of 18% or less before application. Sand all cleaned wood using 80-120 grit sandpaper for vertical surfaces and 60-80 grit sandpaper for horizontal surfaces. Always sand in direction of the wood grain and remove sanding dust. Finish should be applied within one week of preparation for horizontal surfaces (decks) and four weeks for vertical surfaces (siding), provided that the surface remains free of dirt, grease, grim and mildew.

WARNING! If you scrape, sand, or remove old paint, you may release lead dust or fumes. LEAD IS TOXIC. EXPOSURE TO LEAD DUST OR FUMES CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a properly fitted, NIOSH-approved respirator and prevent skin contact to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the USEPA National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead. Follow these instructions to control exposure to other hazardous substances that may be released during surface preparation.

**NEW AND WEATHERED UNCOATED WOOD:** Clean and prepare all wood surfaces as specified above. Pressure treated wood must be properly seasoned, dry with a moisture content of 18% or less and free of salts and other water soluble materials. Water-repellent treated lumber requires one year minimum of weathering.

**EXOTIC HARDWOOD:** Ipe, mahogany, iron wood, tiger wood and teak woods exhibit a dense cell structure which may reduce the ability of a coating to penetrate the wood surface. Clean and prepare surface as specified above. Immediately prior to applying coating, wipe surface with acetone.

**PREVIOUSLY COATED WOOD:** Previous coatings must be completely removed prior to application. Once previous coatings are removed, clean and prepare surface as specified above.

**MAINTENANCE:** Proper maintenance starts with visual inspection and a water-absorption test. A timeframe of approximately two to three years on the south and west exposures and three to four years on the north and east exposures can be used for general purposes. However, as weathering, exposure, and altitude vary, maintenance may be needed sooner and should be performed when necessary regardless of timeframe. Follow the cleaning recommendation as outlined above and allow the surface to dry two to three days. Apply one coat of this product. NOTE: Areas that have minimum wear should be coated lightly. Hardwoods may require more frequent maintenance.

**NOTE:** Tannin containing woods, such as redwood, red cedar, mahogany, Douglas fir, etc., contain tannic acid which tends to migrate to the surface and can discolor the finish. The discoloration is not harmful and can usually be removed by cleaning with a solution of four (4) ounces of oxalic acid to one gallon of warm water. Apply with a garden sprayer or heavy nap roller cover. Allow to sit on surface for 20 min. Rinse thoroughly with clean water. DO NOT ALLOW solution to dry on wood surface.

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## APPLICATION INFORMATION

**CAUTION: Surfaces are slippery when wet. Use caution when walking on wet surfaces during application.** Test wood for absorbency by sprinkling water on the surface—if water is absorbed within 30 sec. to 2 min., depending on climate, the surface is ready for finishing. If water is not absorbed, wait 30 days and re-test. Before starting, test your color choice on a small area. Buy sufficient product for the whole job. Intermix all product together before starting to avoid color variance. Stir thoroughly before and during application. USE WITH ADEQUATE VENTILATION. KEEP OUT OF REACH OF CHILDREN. Read all label and Safety Data Sheet (SDS) information prior to use. SDS are available through our web site or by calling 1-800-441-9695.

**Application Equipment:** Application using a natural bristle brush is the preferred method. If applied by roller or airless sprayer, back-brush immediately to ensure penetration and to avoid an uneven finish. Apply only one even coat, in the direction of the grain, avoiding heavy application. To avoid lap marks, start at one edge and follow through to the end of each board, maintaining a wet edge. Coat all end grains and the back of all boards if possible.

**Airless Spray:** For airless spray, use a .011" - .015" tip at 700-800 psi, adjust pressure as needed. Spray equipment must be handled with due care and in accordance with manufacturer's recommendation. High-pressure injection of coatings into the skin by airless equipment may cause serious injury.

**Brush:** Natural Bristle Brush
**Roller (nap roller cover):** 3/8" - 1/2"

**Thinning:** Do not thin.

**Permissible temperatures during application:**
Material: 50 to 90ºF (10 to 32ºC) Ambient: 50 to 90ºF (10 to 32ºC) Substrate: 50 to 90ºF (10 to 32ºC)

## PRECAUTIONS

For warning information, please refer to the product label and SDS available at the online listing for this product at www.pittsburghpaintsco.com. Keep container tightly closed and sealed until ready for use. SDS, spill, and emergency information are available by calling 1-833-477-1553.

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