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SUPERDECK®

Exterior Waterborne Clear Sealer SD1T00100

As of 07/10/2017, Complies with:			
OTC	Yes	LEED® 09 NC, CI	N/A
OTC Phase II	Yes	LEED® 09 CS	N/A
SCAQMD	Yes	LEED® 09 H	N/A
CARB	Yes	LEED® v4 Emissions	No
CARB SCM 2007	Yes	LEED® v4 VOC	Yes
Canada	Yes	MPI	Yes

DESCRIPTION	CHARACTERISTICS	SURFACE PREPARATION
<ul style="list-style-type: none"> Protects exterior wood from sun while allowing the wood to gray naturally Advanced water repellents make water bead up, protecting against cracking, splitting, and warping of wood Premium waterborne formula This coating contains agents that inhibit the growth of mildew on the surface of this coating <p>Use on wood:</p> <ul style="list-style-type: none"> Decks Doors Siding Fences Shutters Shakes Outdoor wood Furniture <p>Use on:</p> <ul style="list-style-type: none"> Pressure treated wood Cedar Redwood Pine Oak Plywood <p>Tips: Stains tend to lap (dark lines where two freshly coated areas overlap). These tips will help avoid lap marks and keep the appearance uniform:</p> <ul style="list-style-type: none"> Do not stain in direct sun or on a hot surface. Stain from a dry area into the adjoining wet stain area. Keep the leading edge wet and distribute the finish evenly. Quickly remove puddles and excess material by redistributing to dry areas or wiping up. Excess product allowed to sit on surface will result in a tacky finish. Use natural breaks as boundaries to divide large areas into smaller, more manageable ones. Stain a board from end to end. Use two coats on badly weathered or unfinished wood. Be sure to follow recoat window. 	<p>Color: Clear</p> <p>A sample brushout is recommended to ensure color satisfaction.</p> <p>Coverage:</p> <p>Smooth surfaces: 250-300 sq ft/gal Rough surfaces: 150-200 sq ft/gal</p> <p>Depending on porosity and texture Note: New wood normally requires less product than old, weathered wood. This is due to older wood being more porous than newer wood.</p> <p>Drying Time, @ 77°F, 50% RH:</p> <p>To Recoat: before 2 hours (wet-on-wet application) To Touch: 5 hours To Use: 24 hours</p> <p>Drying and recoat times are temperature, humidity, and film thickness dependent</p> <p>Due to the composition of SuperDeck Waterborne Clear Sealer, if a second coat is needed, apply it before 2 hours drying of the first coat. If this 2 hour window is exceeded, the second coat will not penetrate and adhere properly. The surface must weather until water will not bead up on the surface before applying another coat.</p> <p>Finish: no surface film Flash Point: N/A Tinting: DO NOT TINT Vehicle Type: Alkyd</p> <p>Clear SD1T00100</p> <p>VOC (less exempt solvents): 313 g/L; 2.61 lb/gal VOC (Emitted VOC): 47 g/L; 0.40 lb/gal As per 40 CFR 59.406 and SOR/2009-264, s.12</p> <p>Volume Solids: 10 ± 2% Weight Solids: 10 ± 2% Weight per Gallon: 8.31 lb</p>	<p>WARNING! Removal of old coatings by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.</p> <p>All surfaces must be clean, dry, and free from dirt, mildew stains, dust and other foreign matter. Do not apply over sealed surfaces. Recognize that any surface preparation short of total removal of the old coating will compromise the service length of the system. Clean all surfaces completely with the appropriate cleaner based on the conditions.</p> <p>SuperDeck Deck Wash Mildew stain, Algae stain Weathered wood (bleaches wood) Gray wood (bleaches wood)</p> <p>SuperDeck Revive™ Tannin Bleed, Nail stain Weathered wood (restores color) Gray wood (restores color), Mill Glaze</p> <p>SuperDeck Stain & Sealer Remover Weathered, gray wood Old Paint & Stain</p> <p>Carefully follow all label instructions. Thoroughly rinse the surface to remove all residue and allow to thoroughly dry before coating. To determine if the surface is sealed, test the absorbency of the wood by sprinkling water on the surface. If the water penetrates into the wood quickly, the wood is ready to finish. If the water beads up or does not penetrate, allow the wood to weather 1 to 2 weeks and test for absorbency again.</p>



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<u>APPLICATION</u>	<u>COATING SOLUTION</u>	<u>CAUTIONS</u>
<p>Thoroughly stir contents before and occasionally during use. For uniformity, mix all cans together before use. Do not thin or mix with any other stains or coatings.</p> <p>Apply without thinning by brush, roller, pump sprayer or dip. When spraying and dipping, be sure to "back brush" to ensure uniform coverage. Penetration will vary depending on porosity and water content of the surface. Thoroughly coat cut ends and joints.</p> <p>For best results apply in shade with surface temperatures between 50°F and 90°F. Do not apply if temperatures will fall below 40°F or if rain is expected within 24 hours after application. Cooler temperatures require longer drying times.</p>	<p>Which product is the best for my project:</p> <p>SuperDeck Exterior Waterborne Clear Sealer</p> <ul style="list-style-type: none"> Protects wood from sun while allowing the wood to gray naturally Water repellents make water bead up, protecting against cracking, splitting, and warping of wood Leaves a protective coating that resists discoloration caused by mildew <p>SuperDeck Exterior Oil Based Transparent</p> <ul style="list-style-type: none"> Lasting, penetrating, oil-based formula Enriches wood appearance with a light tone UV protection resists graying Repels water to prevent moisture damage <p>SuperDeck Exterior Waterborne Semi-Transparent Deck Stain</p> <ul style="list-style-type: none"> Provides a lasting, mildew-resistant film Excellent penetration for protecting horizontal exterior wood surfaces Can be applied to damp surfaces, allowing surfaces to be prepared and stained in one day <p>SuperDeck Exterior Oil-Based Semi-Transparent Stain</p> <ul style="list-style-type: none"> A lasting penetrating formula that protects the wood with a rich semi-transparent stain One coat coverage on most woods Scuff-resistant formula with UV protection that resists fading Repels water to prevent moisture damage <p>SuperDeck Waterborne Solid Color Deck Stain</p> <ul style="list-style-type: none"> Waterborne, 100% acrylic resin Provides mildew resistant coating Use over existing paint or stain Can be applied to damp surfaces, allowing surfaces to be prepped and stained in one day <p>For more stain information and choices visit www.sherwin-williams.com.</p> <p>For Vertical surfaces - walls, siding, etc, use WoodScapes® Exterior Acrylic Solid Color Stain or WoodScapes® Exterior Polyurethane Semi-Transparent Stain.</p>	<p>This product must be applied outdoors to wood intended for exterior use only. Not for interior use. Do not use on roofs. Do not varnish or use a clear overcoat. Do not apply over hardboard, particleboard, or wood coated with paint, creosote-based materials or latex products. Not for use on garage floors, driveways, or automobile traffic areas.</p> <p>Before using, carefully read CAUTIONS on label.</p> <p>HOTW 07/10/2017 SD1T00100 09 313/47 FRC, SP</p> <p><u>CLEAN UP INFORMATION</u></p> <p>Clean spills, spatters, and tools immediately after use with soap and warm water. After cleaning, flush spray equipment with compliant cleanup solvent to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using solvents.</p> <p>DANGER: Rags, steel wool, other waste soaked with this product, and sanding residue may spontaneously catch fire if improperly discarded. Immediately place rags, steel wool, other waste soaked with this product, and sanding residue in a sealed, water-filled, metal container. Dispose of in accordance with local fire regulations.</p> <p>The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of The Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Sherwin-Williams representative or visit www.paintdocs.com to obtain the most current version of the PDS and/or an SDS.</p>