

SuperDeck®

Oil-Based Semi-Solid Wood Stain - 550

SD10C0015 Tint Base


**SHERWIN
WILLIAMS.**

CHARACTERISTICS

- A penetrating exterior oil-based formula that protects the beauty of wood with a rich semi-opaque stain
- Water repellents make water bead up, helping protect against cracking, splitting, and warping of wood
- One coat coverage on exterior woods
- Premium oil-based formula
- This coating contains agents that inhibit the growth of mildew on the surface of this coating

For use on exterior wood only: Properly prepared exterior decks, doors, fences, siding, shutters, shakes, and outdoor wood furniture.

For: Exterior Pressure Treated Wood, Cedar, Redwood, Pine, Oak, and Plywood

Color: Semi-Solid Stain Colors

Coverage: 150-400 sq. ft. per gallon
Depending on porosity and texture.
Due to the composition of SuperDeck Oil-Based Semi-Solid Wood Stain, do not apply more than one coat.

Drying Time, @ 45° F, 50% RH:

Touch Dry: 8 hours
To Use: 24-48 hours
Drying and recoat times are temperature, humidity, and film thickness dependent.

Finish: No sheen

Tinting with Blend-A-Color only:

Base: oz. per gallon: **Strength:**
Tint Base 0.5 to 8 SherColor

Tint Base SD10C0015

V.O.C.(less exempt solvents):

538 grams per litre; 4.49 lbs. per gallon
As per 40 CFR 59.406

Volume Solids: 31 ±2%
Weight Solids: 38 ±2%
Weight per Gallon: 7.29 lbs
Flash Point: 105°F PMCC
Vehicle Type: Alkyd Resin, Linseed Oil
Shelf Life: 60 months, unopened

Mildew Resistant

This coating contains agents which inhibit the growth of mildew on the surface of this coating film.

COMPLIANCE

As of 03/24/2025, Complies with:

OTC	No
OTC Phase II	No
S.C.A.Q.M.D.	No
CARB	No
CARB SCM 2007	No
CARB SCM 2020	No
Canada	No
LEED® v4 & v4.1 Emissions	N/A
LEED® v4 & v4.1 V.O.C.	No
EPD-NSF® Certified	N/A
MIR-Manufacturer Inventory	N/A
MPI®	No

APPLICATION

Apply between 50°F and 90°F. Do not apply if wood surface is hot to touch or if rain is likely to occur.

Due to the composition of **SuperDeck Oil-Based Semi-Solid Wood Stain**, only one coat is needed. If there is a need to increase the opacity/hiding, a second coat can be applied thinly before the initial application is dry or contaminated. For second coat applications, only apply what the surface will absorb, preventing excess material from pooling on the surface. Wet on wet application is preferred. The second coat must be applied while the first coat is still wet. If the first coat has fully dried, proper weathering and prep must be done before applying an additional coat. Any excess material that has not penetrated the surface must be removed to prevent adhesion issues, glossy/inconsistent appearance, and a tacky finish. Do not apply over sealed or previously coated surfaces.

For best results apply in shade with surface temperatures between 50°F and 90°F. Do not apply if temperatures will fall below 50°F or if rain is expected within 24 hours after application. Do not apply over wet or damp surfaces.

Do Not Reduce

Brush: Use a natural bristle brush such as Purdy® White Bristle.

Roller: Use a high-quality woven roller cover such as Purdy White Dove™.

For specific brushes and rollers, please refer to our Brush and Roller Guide on the Sherwin-Williams web site.

Airless Spray:

Pressure 1000-2000 p.s.i.
Tip .013-.015 inch

APPLICATION TIPS

Thoroughly stir contents before and occasionally during use. For uniformity, mix all cans together before use. Do not mix with any other stains or coatings.

Apply without thinning by brush, roller, or spray. If sprayed, use the lowest possible pressure needed for a reasonable spray pattern. Also, when spraying be sure to "back brush-roll". Back brushing-rolling is suggested when spraying, working the product smoothly and evenly into the wood. This will decrease the possibility of pools or puddles on the surface and ensure a properly penetrated finish.

- **Test Area:** Always apply product to a small test area and allow to dry completely before coating entire project to ensure desired color and appearance.
- Do not apply over sealed surfaces.
- To determine if the surface is sealed, test the absorbency by sprinkling water on it. If the water penetrates quickly, the surface is ready to finish. If the water beads up or does not penetrate, remove the coating-sealer and allow to dry. Test for absorbency again.

Penetration will vary depending on porosity of the surface. Thoroughly coat cut ends and joints. These tips will help avoid lap marks and keep the appearance uniform:

- 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. Stain a board from end to end
- 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.
- Different wood species, textures and natural color will affect finished shade. Always test a small area first for color satisfaction before coating the entire project.

Failure to follow application and surface preparation guidelines may result in premature coating failure.

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SURFACE PREPARATION

Warning! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator 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 National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

Recognize that any surface preparation short of total removal of the old coating will compromise the service length of the system.

All surfaces must be clean, dry, and free from dirt, mildew stains, dust and other foreign matter. Do not apply over sealed or previously coated surfaces.

Remove surface stains, dirt and failed oxidized stains with **SuperDeck® Deck Wash**. Remove solid stains or paints with **SuperDeck® Stain and Sealer Remover**. For redwood and cedar, clean with **SuperDeck® Revive** to remove tannin stains and brighten wood to its original color. For new wood remove mill glaze with **SuperDeck® Revive**.

Clean all surfaces completely with the appropriate cleaner based on the conditions.

SuperDeck® Deck Wash

- Mildew stain, Algae stain
- Weathered wood (bleaches wood)
- Gray wood (bleaches wood)

SuperDeck® Revive™

- Tannin Bleed, Nail stain
- Weathered wood (restores color)
- Gray wood (restores color), Mill Glaze

SuperDeck® Stain & Sealer Remover

- Weathered, gray wood
- Old Paint & Stain

Carefully follow all label instructions. Thoroughly rinse the surface to remove all residue and allow to thoroughly dry before coating.

SURFACE PREPARATION

Mildew:

Clean mildew from the Surface: Mildew is a fungus that looks like dirt but won't wash off. Mildew must be removed before painting, or it will grow through any new coat of paint. To remove mildew or suspected mildew, scrub surface before painting with a commercial mildew remover following manufacturer's safety instructions.

CLEANUP INFORMATION

Clean spills, spatters, and tools immediately after use with compliant cleanup solvent. After cleaning, flush spray equipment with compliant cleanup solvent to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using solvents.

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.

CAUTIONS

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.

Before using, carefully read **CAUTIONS on label**

ALIPHATIC HYDROCARBONS Contents are **COMBUSTIBLE**. Keep away from heat and open flame. **VAPOR HARMFUL**. Use only with adequate ventilation. To avoid overexposure, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches, or dizziness, increase fresh air, or wear respiratory protection (**NIOSH** approved) or leave the area. Avoid contact with eyes and skin. Wash hands after using. Keep container closed when not in use. Do not transfer contents to other containers for storage. **FIRST AID:** In case of eye contact, flush thoroughly with large amounts of water for 15 minutes and get medical attention. For skin contact, wash thoroughly with soap and water. In case of respiratory difficulty, provide fresh air and call physician. If swallowed, call Poison Control Center, hospital emergency room, or physician immediately. **DELAYED EFFECTS FROM LONG TERM OVEREXPOSURE.** Contains solvents which can cause permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal. **WARNING:** This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. **DO NOT TAKE INTERNALLY. KEEP OUT OF THE REACH OF CHILDREN.**

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