

Muralo Lumber Jacket Semi-Transparent Deck Stain 2500 Line

Description:	Muralo Lumber Jacket Semi-Transparent Deck Stain is specially formulated with penetrating oil based resin, mildew fighting additives and water repellents to protect and beautify wood surfaces while providing a durable scuff resistant finish. Fortified with Sun Shield, Lumber Jacket Deck Stain screens out the sun's harmful UV rays and provides superior mold and mildew resistance for years of long lasting protection.
Recommended Uses:	New or old bare or previously stained wood: decks, porches, railings, fences, docks, walkways and benches.
Surface Preparation:	<p><u>New Wood:</u></p> <p>New wood must be allowed to cure for 4 weeks before applying Lumber Jacket Semi-Transparent Deck Stain. It is important to check for the presence of mill glaze on any new wood surface. Mill glaze is a clear hard coating left on wood surfaces resulting from its final processing. To ensure that coatings adhere to such woods, mill glaze must be removed either by sanding or chemical removal. Please consult your Muralo Dealer for mill glaze removal advice. Be sure to remove dirt and debris from all surfaces that are to be stained and do not apply Lumber Jacket Semi-Transparent Deck Stain to wet or damp wood surfaces. For best protection against mildew attack, all new wood surfaces should be washed with a solution 1 quart household bleach to 3 quarts warm water, allowed to stand 30 minutes, rinsed thoroughly and allowed to dry before staining.</p> <p><u>Previously stained or weathered bare wood:</u></p> <p>Previously stained or weather bare wood surfaces must be thoroughly sanded to remove deteriorated wood or old stain before application of Lumber Jacket Semi-Transparent Deck Stain.</p> <p><u>Pressure Treated Lumber:</u></p> <p>New Pressure treated lumber should be scrubbed with a stiff bristle brush with a solution of 1 quart household bleach to 3 quarts of clean water to remove preservative salt deposits and mildew. Most CCA pressure treated lumber is still "green" or unseasoned at the time of installation and is subject to shrinkage. Only pressure treated lumber with a mill stamp (K DAT) "Kiln Dried" after treatment will have little or no shrinkage. For this reason we recommend that all pressure treated lumber not bearing the K DAT stamp be allowed to season or dry for 30 days after installation before staining.</p>
Colors:	5 premixed colors and a clear
Packaging Sizes:	Gallons
Coverage:	400 square feet/gallon on average. More porous surfaces result in lower coverage per gallon.

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Application:	<p>Before you start your job, thoroughly stir your stain to bring up settled pigment from the bottom of the can. This will ensure color uniformity. Check for different batch numbers (see the numbers on the lid of the can) if the numbers are not the same it is recommended that different batches intended for use on the same surfaces be “boxed” into a common container. Doing so will ensure color uniformity.</p> <p>Testing: Before starting the entire job, be sure to apply a test application of the stain to a inconspicuous area of the job. Because all woods accept stains differently, the color of the stain when applied can differ slightly from the merchandising samples. Allow your test panel to dry before determining what the final stain color will look like.</p> <p>Apply liberally by brush, roller or by dipping (recommended time 5 minutes for millwork). If stain is not freely absorbed by wood, sanding or other mechanical abrading may be necessary. Thoroughly cover end cuts and joints with stain for maximum performance. Color will vary somewhat on different woods and brush out is recommended to insure proper color desired. When possible apply during periods of shade. Staining in direct sunlight and high temperatures can cause premature drying of the stain film and cause lapping. Optimal temperatures to apply Lumber Jacket Semi-Transparent Deck Stain possible are between 40° F and 90° F.</p>
Dry Time:	To touch in 6-8 hours,; completely 16-24 hours
V.O.C.:	Contains max. 250 gms./ltr. Or 2.10 lbs./gal.
Weight Per Gal:	7.8 lbs per gallon
Viscosity:	15-20 Zahn #2 Cup
Flash Point:	110°F Closed up
Features & Benefits:	<ul style="list-style-type: none"> •Proprietary Linseed oil based resin system •Provides easy application, deep penetration and long lasting scuff resistance •Anti-Mildew and sub blocking additives •Fight wood rot and sun damage •Masking formula •Minimizes construction blemishes
Thinning & Clean Up:	<p>Muralo Lumber Jacket Semi-Transparent Deck Stain is formulated to be used as it comes from the can. Clean hands and equipment with mineral spirits or turpentine. Note: In most localities it is a violation of environmental regulations to thin solvent-based painting products.</p> <p>Use Completely or Dispose of Properly Save unused product for touch up purposes or household hazardous waste collection program. Dry, empty containers may be recycled in a can recycling program. Local disposal requirements vary; consult your sanitation department or state-designated environmental agency for information on disposal.</p>
Caution:	<p>KEEP OUT OF REACH OF CHILDREN Avoid prolonged contact with skin or breathing of spray mist. Close container after each use. Do not take internally. Use adequate ventilation. Keep from freezing. Do not apply when temperature is below 50° F.</p>

DISCLAIMER:

The information contained herein is presented in good faith. This information is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must take independent determination of suitability and completeness of information from all sources to assure proper use of these Materials and the safety and health of employees. Any use of this data and information must be determined by the user to be in accordance with applicable federal, state and local laws and regulations.

NOTICE: Removal of old paint by sanding, scraping or other means may generate dust or fumes which contain lead. Exposure to lead dust or fumes may cause 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 additional information, contact the USEPA/Lead information Hotline at 1-800-LEAD-FYI.