

Muralo Lumber Jacket 100% Acrylic Solid Color Stain Low Sheen Finish
2300 Line

Description:

Lumber Jacket 100% Acrylic Solid Color Stain is an exceptionally durable, full hiding exterior wood stain. It is formulated with 100% acrylic resin and penetrating oils to penetrate and protect the natural texture of wood. Its proprietary acrylic formula offers maximum color retention, superb adhesion and a water-resistant finish that protects the wood from warping and checking. While most products in the category possess a flat finish, Lumber Jacket 100% Acrylic Solid Color Stain has a unique low-sheen look that fights the impact of severe weather and minimizes lapping after application.

Recommended Uses:

Designed for use on new or old, previously painted or unpainted wood surfaces such as siding, shakes, shingles, fences, rough sawn lumber and plywood, trim, beams and paneling. Can also be used on new, old and previously painted masonry surfaces in good condition. **NOT RECOMMENDED FOR USE ON DECKS.** Choose a Muralo Lumber Jacket Decking Stain that best serves your needs.

Surface Preparation:

The surface to be coated must be clean, firm, completely dry and free from all dirt, dust, grease, oil and wax. Certain types of siding can develop mill glaze; a hard shiny coating that results from processing the wood. If your new wood surface exhibits this look and shininess, hand sanding or chemical cleaning may be required to remove it. Please consult your Muralo Dealer for the proper procedure. Muralo Lumber Jacket 100% Acrylic Solid Color Stain is not recommended for use over surfaces unless they have weathered for a period of 2 years. If you are not sure about the type of coating used previously, it is best to apply over a small test area to test for proper adhesion. Preparing under eaves and other protected areas: these areas do not receive cleaning from the natural elements of rain and wind. The best way to clean such surfaces is to power or brush wash with a conventional detergent followed by a rinse of clean water.

Staining different substrates: NEW WOOD must be thoroughly dry before staining. "Green" or unseasoned lumber should be allowed to weather for 30 days before staining. If mildew is present follow the instructions for mildew removal as shown in the mildew section of this label. See priming instructions above if your desired color is white or light pastel. Unstained and weather wood – remove dirt and debris, caulk and repair construction voids and defects. Sanding or mechanical removal of rotted, weathered or deteriorated wood may be necessary prior to application of stain. Apply one or two coats of Lumber Jacket 100% Acrylic Solid Color Stain.

If surface was previously stained: Remove all chalky and loose stain mechanically or by pressure washing. Allow the surface to dry for 48 hours if the surface was pressure washed. Apply one or two coats of Lumber Jacket 100% Acrylic Solid Color Stain.

Application:

Stir the paint thoroughly. If using more than one can of a color mix together to insure uniformity. Lumber Jacket 100% Acrylic Solid Color Stain may be applied by brush, roller or spray. Use high quality brushes and rollers.

For best results:

Brush: A good quality synthetic or nylon bristle brush
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Application: (cont.)	<p>Roller: May be applied with all rollers; long nap rollers are recommended for rough surfaces and production work.</p> <p>Spray: May be applied with airless or conventional spray equipment. Tip sizes and atomization pressures will vary with the type of equipment used. Usually an 8 to 12 inch fan at 1 foot is ideal for airless and can be obtained with a tip size from .015" to .018". For conventional spraying, usually 0.02" to .01" nozzle with air cap to give a 4 to 12" fan at a distance of 1 foot, gives excellent results. Follow spray equipment manufacturers recommendations.</p>
Special Priming Instructions:	Generally, priming under Lumber Jacket Solid Color Stain is not required. However, if the wood to be stained is new and prone to tannin stain release prime with one coat of Muralo Ultimate X-200 Oil Based Primer before applying Lumber Jacket Stain. Priming is particularly important if the desired stain color is white or a light pastel shade.
Colors:	10 premixed colors and 3 tint bases
Package Sizes:	5 Gallons, Gallons
Coverage:	400 sq. ft. per gallon on average. More porous surfaces result in lower coverage per gallon
Dry Time:	Dries approximately in one hour under normal conditions. High humidity and low temperatures will prolong dry time. Can be recoated in 4 hours
V.O.C.:	Contains max. 150 gms./ltr. Or 1.25 gal.
Weight Per Gal:	11.0 lbs per gallon
Viscosity:	95 - + 10 KU
Flash Point:	None water based paint
Features & Benefits:	<ul style="list-style-type: none"> •Proprietary 100% Acrylic Resin System •Outlasts the Competition •Unique Low-Sheen Finish •Withstands weather better and minimizes lapping •Available in 10 Ready mixed colors •Reduces the need for custom tinting •Latex Based Formula •Soap and water clean up •Fast Drying •Seals stains on most surfaces •15 year warranty
Thinning & Clean Up:	<p>Use Completely or Dispose of Properly</p> <p>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</p> <p>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.