

General Description

A premium quality translucent oil-based waterproofing, stain + sealer that utilizes a proprietary, alkyd/linseed oil resin designed to beautify and protect exterior wood surfaces. This penetrating formula minimizes film build, reducing the risk of cracking and peeling. Trans Oxide pigments are used to provide excellent resistance to harsh weather conditions in addition to being a UV and mildew resistant coating.

- Advanced all-weather protection
- Penetrating oils enhance wood grain
- Provides a UV & mildew resistant coating

Usage

For exterior wood decking, siding, fencing, shakes and furniture. Ideal for softwoods like cedar and pine. Can also be used on hardwoods like mahogany and teak.

	Natural (10), Redwood (20), Teak (30), Cedar (40), Mahogany (60), Chestnut Brown (65), Bleached Gray (72).
Colours	
Bases	NA
Colorant System	Do not tint

Technical Data

Vehicle	Alkyd/Linseed Oil
Pigment	Trans Oxide
Volume Solids	68 ± 2%
Spread Rate Per 3.79 L	18.6 – 37.8 sq. m. (200 – 400 sq. ft.)
Recommended Film Thickness	Minimal/ Wet/Dry: Penetrating
Spread rate is based on surface texture and porosity. Be sure to estimate the right amount of stain for the job. This will ensure colour uniformity and minimize the disposal of excess material.	
Dry Time @ 25 °C (77 °F) @ 50% RH	To Touch: 6 – 8 hours
When used as a deck stain, allow to dry for 48 hours before putting furniture back on decks and returning to service. Temperature and humidity may affect drying time.	
Surface Temperature During Application	Min: 4.4 °C (40 °F) Max: 32.2 °C (90 °F)
Viscosity	21 ± 4 # 2 Zahn
Flash Point	41 °C (106 °F)
Sheen / Gloss	0 – 5 @ 85°
Clean Up	Mineral Spirits
Thinner	Do not thin
Weight Per 3.79 L	3.2 kg (7 lbs.)
Storage Temperature	Min: 4.4 °C (40 °F) Max: 32.2 °C (90 °F)
VOC	239 g/L

Surface Preparation

Optimal performance is achieved when the product is applied to a clean, dry, and absorbent wood substrate. This product must be able to penetrate. The moisture content of the wood should not exceed 15% to allow for proper penetration.

New Wood: Smooth planed wood siding, trim, or decking must be sanded thoroughly or treated with Woodlux® Wood Brightener and Neutralizer (K017) to break the “mill glaze” and allow proper penetration. After prep is complete, allow the wood to dry then test for penetration by applying a few drops of water to the substrate. If the water does not quickly penetrate, repeat prep, or consult your Benjamin Moore® retailer.

Weathered Wood: Prior to staining, gray and weathered wood must be treated with Woodlux® Wood Restorer (K016), following label directions, until a sound surface is obtained (loose or damaged wood fibers removed).

Un-weathered areas such as eaves, ceilings, overhangs, or protected areas must be washed with Woodlux® All-In-One Wood Cleaner (K018) and rinsed with a strong stream from a garden hose to remove surface salts that can interfere with proper adhesion.

Previously Stained Surfaces: This product can be applied to surfaces previously stained with a transparent stain that is weathered but is not flaking or peeling and will allow new stain to penetrate. For optimal results, remove previous coatings. Existing paint, stain or sealer can be removed by hand or mechanical sanding, with an On Floor machine or using Woodlux® Wood Stain Remover (K015).

Remove contaminants or chalky residue from weathered stained surfaces by washing with Woodlux® All-In-One Wood Cleaner (K018) and allow to dry thoroughly.

Stains from mildew must be removed by cleaning with Woodlux® All-In-One Wood Cleaner (018) prior to coating the surface.

Caution: Refer to the K015, K016, K017 and K018 technical data and safety data sheets for instructions on their proper use and handling.

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 logging onto Health Canada @ <https://www.canada.ca/en/health-canada/services/environmental-workplace-health/environmental-contaminants/lead/lead-information-package-some-commonly-asked-questions-about-lead-human-health.html>

Compliance & Certifications

WARRANTY: We warrant satisfactory results if used according to label directions. If not satisfied return the unused portion to place of purchase with sales receipt. Material will be replaced or purchase price will be refunded. Since we have no control over surface preparation or application, THIS WARRANTY DOES NOT INCLUDE THE COST OF LABOR FOR APPLICATION OF PAINT. BENJAMIN MOORE SHALL IN NO EVENT BE LIABLE FOR INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES. SOME PROVINCES MAY NOT ALLOW THE EXCLUSION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE LIMITATIONS OR EXCLUSIONS CONTAINED IN THE ABOVE WARRANTY MAY NOT APPLY TO YOU. This warranty gives you specific legal rights. You may also have other rights which vary from province to province.

Limitations

- Do not apply when air or surface temperatures are below 1.7 °C (35 °F)
- New pressure treated lumber must be allowed to dry out and have a moisture content below 15%
- For exterior use only

Technical Assistance

Available through your local authorized independent Benjamin Moore retailer.

call 1- 866-708-9180
visit www.benjaminmoore.ca

Application

Prior to staining, ensure you have enough product to complete an entire section. In can colour may differ from the final dried finish, therefore it is recommended to test a small area for color acceptance. When using multiple containers, intermix stain to ensure colour uniformity. Stir thoroughly before and occasionally during use. This stain can be applied by brush, roller, pad applicator, or by using a pump sprayer. For roller, pad, or spray application, follow with back brushing for greater penetration.

Apply one uniform coat of stain at the recommended coverage rates listed. Applying multiple coats or applying the finish too heavily stain can potentially cause premature failure, affect the opacity of the final finish and obscure more of the natural color of the wood. When used as a deck stain, allow to dry for 48 hours before putting furniture back and returning to service. Temperature and humidity may affect drying time. In can colour may differ from the final dried finish. Apply evenly, allowing the stain to penetrate into the wood. Brush from dry into wet areas, stopping at natural breaks, i.e., stairs or edges. To minimize lapping, always maintain a wet edge. On siding or decking, apply the stain on a section of 2 or 3 boards completely across the length of the boards. Continue by coating the next section of boards in the same manner until the area is completed. Vertical siding is coated using the same principle from top to bottom. Never stop staining in the middle of the board; continue until a natural break is reached. Avoid staining in direct sunlight as this will prevent the product from penetrating properly and causing lap marks. Apply when air and surface temperatures are between 4.4 °C (40 °F) and 32.2 °C (90 °F).

Thinning/Clean Up

Do not thin

Clean Up: Clean brushes and equipment with mineral spirits.
USE COMPLETELY OR DISPOSE OF PROPERLY.

DANGER – Rags, steel wool or waste soaked with the product may spontaneously catch fire if improperly discarded. Immediately after use, place rags, steel wool or waste in a sealed water-filled metal container.

Environmental Health & Safety Information

May cause allergic skin reaction.

Do not get on skin or clothing.

Use only in a well ventilated area. Keep container closed when not in use. In case of spillage, absorb with inert material and dispose of in accordance with local regulations. Wash thoroughly after handling.

**KEEP OUT OF REACH OF CHILDREN
PROTECT FROM FREEZING**

**Refer to Safety Data Sheet for additional
health and safety information.**