

VERMONT NATURAL COATINGS®



Aging Stain Wood Treatment

Premium exterior wood treatment that provides a uniform aged appearance while protecting and stabilizing the wood structure.

- Provides a natural looking aged gray finish
- Evens out differences in wood tone
- Available in light or dark gray
- Protects wood from UV without a topcoat

TWO INNOVATIVE COMPANIES
with a Shared Mission



Vermont Natural Coatings' revolutionary technology and 150 years of Böhme experience combine to deliver the safest, highest quality coatings in the world.
SWISS QUALITY MADE IN THE USA.

TECHNICAL DATA

<i>Description</i>	Aging Stain is a natural oil/waterborne hybrid wood treatment for new or bare wood.
<i>Viscosity</i>	Thin fluid / pH 7.5-9
<i>Density</i>	9.18 lbs/gal at 68 °F
<i>VOC</i>	<30g per liter
<i>Coverage</i>	275-325 sq. ft. per gallon (Coverage depends on surface porosity)
<i>Color</i>	Light or dark gray
<i>Gloss</i>	Flat

USAGE

<i>System</i>	Apply first coat to all sides of the wood. Apply second coat to exposed wood surfaces.
<i>Application</i>	Brushing, rolling, or spraying is recommended. May be rolled or sprayed followed by back brushing to maintain an even finish. Do not apply in direct sunlight. Cover all sides of wood including cuts and damaged areas.

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<i>Drying</i>	Dry to touch after 2-3 Hours. Re-coat after 4-6 Hours
<i>Cleaning</i>	After using clean immediately with soap and water.
<i>Storage</i>	Unopened in original packaging at least 6 months at min 40° F max 90° F. After a long period of storage, check drying properties.
<i>Additional Information</i>	The final color will depend of the color of the wood and the amount of stain that is applied. Always test stain in an inconspicuous area to ensure color satisfaction.
<i>Duties on Construction site</i>	Inspect industrial pretreated wooden parts for mechanical damages, defects, or cutting edges. These must be re-coated on site to protect against water penetration. Once installation is complete, an additional topcoat is recommended.
<i>Wooden surface</i>	New and uncoated wood should be sanded to break mill glaze and to facilitate penetration of the stain. Wood moisture should be between 12-14% and should not exceed 18%.
<i>Maintenance</i>	The time between maintenance coats is directly related to the amount of UV exposure, the construction design, and the quality of the substrate. The life of the coating will be prolonged if small damages are addressed regularly. Clean properly to provide a solid intact surface for new treatment.
<i>Disposal</i>	Dispose of container and any remaining liquid product in accordance with local, state, and federal regulations. Contact local solid waste official for handling requirements.
<i>Safety</i>	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. Before you begin scraping or sanding old paint, find out how to protect yourself and your family by contacting the national lead information Hotline at 1-800-424-LEAD or at www.epa.gov/lead . Note the safety data sheet. The usual protective measures i.e. (working clothes, goggles, respirators) must be worn even when working with products containing low levels of harmful substances. Avoid contamination of ground or surface water. Keep out of the reach of children. Ensure proper ventilation during and after processing. When spraying, do not breathe in spray mist.