

VERMONT NATURAL COATINGS® BÖHME

SWISS QUALITY  SINCE 1866



Böhme has been manufacturing stains and coatings in Switzerland since 1866. Now these natural hybrid-oil stains and finishes are made in the USA and available throughout North America through a partnership with Vermont Natural Coatings. The Böhme line, for both interior and exterior applications, applies, penetrates and looks like a traditional oil. These coatings clean up with soap and water, are easy to use and maintain, and are still < 30g/L VOC.



EXTERIOR Hydro-Oil Primer

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.

Hydro-Oil Primer stabilizes the wood structure and extends the life of bare exterior hardwood and cedar. Hydro-Oil Primer reduces the effect of water marks, provides a more even topcoat application, and protects the topcoat from tannin bleed.



Vermont Natural Coatings, Inc

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VERMONT NATURAL COATINGS®

BÖHME HYDRO-OIL PRIMER

Through an innovative manufacturing process, Böhme harnesses the strengths of natural oil finishes into a safe, premium waterbased product.

RECOMMENDED USES:

Provides enhanced UV protection and uniform topcoat look. Can be used on new or bare hardwood and cedar.



Available in Quart, Gallon,
and Five Gallon

- Stabilizes the wood structure
- Extends the life of topcoats
- Ideal for use on all species of Cedar
- Reduces the effect of water marks
- Protects the topcoat from tannin bleed
- Clean up with soap and water



• Premium Exterior Stains & Finishes •

PREPARATION & APPLICATION



SURFACE PREPARATION: Surfaces must be thoroughly cleaned and dried. Ideal as a pre-treatment for cedar. For use on untreated new or bare exterior wood.

APPLICATION:

Apply when no rain is expected for 24 hours.



1) Stir well prior to use.



2) Always test the finish on a sample piece of wood to confirm the desired appearance.



3) Apply with brush, paint pad, roller or spray.



4) One coat is recommended on all sides of wood.

5) Apply evenly with the grain and always maintain a wet edge. If rolling, follow with brush or paint pad.

6) For best results apply in temperatures between 45°-80°F and relative humidity of 40%-60%. Do not apply when rain is expected within 24 hours.



7) Product will be ready for topcoat after 12-48 hours. One gallon will cover approximately 300 - 400 sq. ft. depending on porosity of wood.

TECHNICAL DATA

<i>Color in Container</i>	Slightly yellow hue
<i>Clarity (Dry)</i>	Semi-Transparent
<i>Chemical Resistance</i>	No visual defects
<i>VOC</i>	Coating: 30g/L (wet)
<i>Flash Point</i>	None
<i>Freeze/Thaw Stability</i>	Do not freeze
<i>Pot Life</i>	12 months from date of manufacture
<i>Dry Time</i>	12-48 hours
<i>Clean Up</i>	Soap and water
<i>Odor</i>	Neutral
<i>Maximum Cure</i>	One week
<i>Coverage</i>	300 - 400 sq. ft. per gallon

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For project ideas and testimonials visit: www.vermontnaturalcoatings.com