

VERMONT NATURAL COATINGS®

Penetrating Water Proofer

Professional Wood Finish Made Green™

Vermont Natural Coatings Water Proofer infused with juniper stabilizes and seals wood from the inside, extending wood life by controlling moisture flow to reduce mold, mildew and decay. Penetrating Water Proofer is clear and leaves no topcoat, allowing the wood's color to age naturally.

Penetrating Water Proofer can be used on all properly prepared, unsealed wood surfaces. Use on decks, railing, shake roofs, siding, fencing, and outdoor furniture. For pressure treated wood allow 3-6 months before application. Not suitable for subterranean or submerged wood.

- Non-toxic, zero VOCs
- Long lasting protection
- Stabilizes wood
- Cleans up with soap and water
- Reduces mold, mildew and decay
- Covers up to 300 sq/ft per gallon
- Penetrates wood and seals from the inside
- Will not evaporate or wash away



PREPARATION & APPLICATION

SURFACE PREPARATION: If new wood, be certain surface is thoroughly cleaned before applying. For pressure washing, do not exceed 1200 psi and use wide-spray nozzle. Allow to dry completely. For previously coated material, be sure all loose finish is removed, then clean thoroughly. Test to ensure wood is able to accept finish by checking if water beads on surface, or soaks into wood. If water soaks in, the wood it is able to accept Penetrating Water Proofer.

APPLICATION:

Apply when no rain is expected for 24 hours.

- 1) Stir well prior to use.
- 2) Apply with a brush and/or spray equipment without thinning to a properly prepared surface. Brush in any puddles of product on the surface.
- 3) Apply two coats. **The second coat must be applied before the first coat dries.** If the first coat fully dries it will not allow the second coat to penetrate. No sanding is required between coats.
- 4) Coat all wood surfaces and end-grain and apply in temperatures between 45° - 100°F and relative humidity of 40%-60%. Coating all surfaces increases the stability of the wood. High humidity or low temperature may lengthen dry time.

DRYING/CURING: Under normal conditions, surface will be ready for foot traffic in 2-3 hours after second coat.

CLEANUP & STORAGE

EASY CLEANUP: Brushes and other equipment can be cleaned with warm, soapy water.

STORAGE: Wipe excess finish from container lip prior to sealing. Reseal lid immediately after using and keep lid tightly closed and container in an upright position. Store in a dry, ventilated and cool place. Keep from freezing.

DISPOSAL: Do not rinse empty container before disposal. Let remaining product air dry then remove and discard dry product.



Juniper is a renewable and sustainable resource, that is also nature's most effective wood preservative.

PolyWhey®

Professional Wood Finish Made Green.™

Vermont Natural Coatings, Inc
190 Junction Rd, Hardwick, VT 05843
www.VermontNaturalCoatings.com
info@VermontNaturalCoatings.com
(802) 472-8700