



Waterlox Coatings Corporation
9808 Meech Avenue • Cleveland, OH 44105
Phone: 216.641.4877 • Fax: 216.641.7213
www.waterlox.com

Waterlox Original Marine Sealer



Description

Waterlox Original Marine Sealer is a clear, medium gloss exterior sealer, which penetrates wood enabling it to resist moisture, dirt, common household acids, alcoholic beverages, heat and cold.

Uses

Waterlox Original Marine Sealer is recommended for all exterior wood surfaces as a sealer/primer to seal out moisture and intensify adhesion of the finish coat (latex and oil-base paints, and our Marine Finish). Waterlox Original Marine Sealer is non-toxic when dry.

Preparation of Surfaces

Apply to a small test area and allow to dry prior to applying to the entire surface. Final color effect is always influenced by the grain, texture, porosity, species of wood, number of coats and by method of application.

Strip previously finished surfaces to bare wood. Where not possible to strip all wood, Waterlox Original Marine Sealer can be used as a primer/tie-coat. If the previous finish is a urethane or unknown, the finish must be abraded before application. Sand the surface well and wipe clean with a tack cloth or cloth dampened with paint thinner.

Application

Application methods include lambswool, brush, roller, cloth, or spray. For exterior porch floors or decks, we recommend using a lambswool applicator to apply the finish. To smooth out bubbles in the surface, you can follow up with a china bristle brush. Be sure to apply the finish with the grain of the wood.

Sanding between coats is not necessary for adhesion purposes, for aesthetic reasons, you can perform a light sanding with fine sandpaper, steel wool (#4/0) or buff with a 3M® white pad.

Staining with Waterlox

Stain can be added to your first coat of Waterlox Original Marine Sealer. You can add up to 1 quart of oil-based stain to 1 gallon of Waterlox Original Marine Sealer (4:1 ratio). We recommend you use an old-fashioned oil-based stain (without additives such as urethane). Test the stain mixture as well as the subsequent coats of Waterlox Original Finishes before applying to the entire surface.

Coverage

One gallon of Waterlox Original Marine Sealer covers 500 square feet per gallon per coat. For harder woods such as oak, cherry, hickory and heart pine, a total of 3 coats is needed. For softer woods such as pine and Douglas fir, a total of 4 coats is needed. Thinning is not necessary.

Begin all exterior finishing projects with 1-2 coats of Waterlox Original Marine Sealer, followed by 1-2 coats of Waterlox Original Marine Finish.

Dry Time

After each coat has been applied, allow to air dry for 6-24 hours, or until tack-free. Dry time depends on temperature, ventilation and humidity. For best results apply when temperatures are over 60°F, and when humidity is relatively low. Dry time will increase due to low temperatures or high humidity. We recommend putting a box fan in a window facing outward to ensure adequate ventilation.

Clean Up/Storage

Use mineral spirits or turpentine to clean tools, equipment, applicators and spills. Then wash with warm soapy water.

Transfer unused Waterlox Original Marine Sealer to smaller tightly sealed jars or raise the level in the original container by adding clean marbles or stones. This is to prevent the potential jelling of contents due to air exposure within the can.

Cautions

Do not use over wax. To avoid spontaneous combustion during temporary storage, soak soiled rags and waste immediately after use in a water-filled, closed metal container. For MSDS information, visit our website at www.waterlox.com.

DANGER! CONTAINS MINERAL SPIRITS. COMBUSTIBLE LIQUID AND VAPOR. HARMFUL OR FATAL IF SWALLOWED. USE WITH ADEQUATE VENTILATION. KEEP OUT OF REACH OF CHILDREN.

**Waterlox Tung Oil Penetrates · No Sanding Necessary for Adhesion · Great for use with Exotics ·
Protects against moisture, heat/cold, household chemicals · Very easy to apply, maintain & re-coat
Visit us on the web at www.waterlox.com for more information**