



**Waterlox Coatings Corporation**  
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## **Waterlox Urethane Finishes (Satin, Semi-Gloss & Gloss)**



### **Description**

Waterlox Urethane finishes are the ultimate in clear transparent finishes for both indoor and outdoor use. Our urethane finishes are processed with the highest urethane content available on the market today. They are also Soya based instead of linseed oil based, giving them the ability to form a

tough, hard finish that will not yellow or dull over time. Finishes are so clear, you can read the date off of a dime on the bottom of the can.

### **Uses**

All Waterlox urethanes are particularly recommended for floors and other interior surfaces and will yield a clear, pale color. Gloss (XL-88) will render a high gloss; Semi-Gloss (XL-90) will render a semi-gloss; and Satin (XL-89) will render a hand-rubbed/satin sheen.

### **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.

Remove all wax and wax-based finishes. Strip previously finished surfaces to bare wood. 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. It is recommended that open pore wood be filled before applying Waterlox Urethane Finishes.

### **Application**

Application methods include lambswool, brush, or spray. Care must be taken to smooth all bubbles over before drying begins. Sanding and/or screening between coats is necessary for adhesion purposes.

### **Coverage**

One gallon of Waterlox Urethane Finish covers 500 square feet per gallon per coat. The first coat will be absorbed deeper into the surface than subsequent coats; thus coverage will not be as great as that of the second coat. The second coat should be applied within eight hours for effective bonding and surface protection. Thinning is not necessary.

### **Dry Time**

Waterlox Urethane Finishes are ideal for projects which require fast drying time as they are dry to the touch in 2 hours. In the event that floors are being finished, they can accommodate foot traffic 5 hours after application. 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.

### **Clean Up/Storage**

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

### **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](http://www.waterlox.com).

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

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**Waterlox Urethanes are the Palest available on the market • High Wear resistance • Impervious to Moisture •  
Visit us on the web at [www.waterlox.com](http://www.waterlox.com) for more information**