

OSMOSE[®]
WATER REPELLENT

Use for
**Millwork, Plywood,
Outdoor Furniture,
Flooring,
Garage Doors,
Siding, Boats
and All Lumber and Wood
In Contact with Moisture**

RECOMMENDED FOR USE whenever
you are treating millwork, siding, or
framing lumber. As the preservative
stability, the elimination of warping,
checking and graying is assured. A water
repellent that is safe for your wood.



**Wood
Preserver**

CLEAR

**WARNING: KEEP OUT
OF REACH OF CHILDREN**

Read warning statement on back panel

ACTIVE INGREDIENTS	0.3%
INERT INGREDIENTS	99.7%
	100.0%

CONTENTS 1 GALLON

**Protects Against
Grain Raising,
Swelling, Shrinking,
Warping, Mildew,
Surface Molds,
Fungi, Discoloration**

OSMOSE WOOD PRESERVER is a penetrating wood preservative that also primes and stabilizes wood. It leaves lumber cleaner, brighter. An excellent base for paint, varnish and enamel; prevents peeling and blistering. Plywood may be effectively treated to eliminate checking, warping and grain raise. OSMOSE WOOD PRESERVER treated floors will be superior since expansion and contraction due to moisture and temperature changes are minimized.



DEVELOPED BY
OSMOSE WOOD PRESERVING CO. OF AMERICA, INC.
980 ELLICOTT STREET • BUFFALO, NEW YORK 14209

THIS IS A COPY OF THE RECORD OF
PILING OF THE ABOVE VESSEL
FOR EVIDENCE IN THE CASE OF
UNDER

200209

Protects Against
Grain Raising,
Swelling, Shrinking,
Warping, Mildew,
Surface Molds,
Fungi, Discoloration

BRUSH • DIP • SPRAY

Wood surfaces should be clean and dry.
Old finishes must be removed.

APPLICATION: OSMOSE WOOD PRESERVER is best used by submerging the entire piece of wood in the treating solution. Minimum dip time is three minutes as recommended by several treating specifications. For framing lumber or millwork to be used under severe conditions a minimum of five minutes per inch of thickness is recommended. All framing should be completed before treatment. In cases where framing after treatment is unavoidable, a liberal brush application to the exposed surfaces is recommended. On large surfaces where spray application is desirable, several sprays should be made with sufficient time allowed between sprays to permit penetration. If immersion is impractical, several brush applications are recommended.

WOOD TREATED with OSMOSE WOOD PRESERVER may normally be painted after 24 hours. Under suitable drying conditions this time may be reduced. Coverage anticipated with OSMOSE WOOD PRESERVER will vary with the type and dimension of the lumber and with the dipping time. Nominal one inch millwork will absorb 8 to 12 gallons per 1000 board feet while two inch lumber will take 4 to 6 gallons per 1000 board feet during a 3 minute dip.

WARNING. May be harmful if swallowed. May be absorbed through the skin. May cause skin irritation. Avoid breathing vapor or spray mist. Do not get on skin, in eyes, or on clothing. In case of contact, immediately wash with soap and water. If irritation persists, obtain medical attention. Flush eyes with water, obtain medical attention. Apply this product only as directed on this label. This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Do not reuse this container. Destroy when empty.

