

ACCEPTED

Under the Federal
Food, Drug, and Cosmetic
Act, this product is
classified as a
New Drug
and is subject to
FDA Regulation

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND
DOMESTIC ANIMALS**

**CAUTION! KEEP OUT OF REACH OF
CHILDREN. HARMFUL OR FATAL IF SWAL-
LOWED OR ABSORBED THROUGH SKIN.
CAUSES EYE AND SKIN IRRITATION. KEEP
AWAY FROM HEAT OR OPEN FLAME.**

Use only in well ventilated area. Do not breathe vapor or spray mist. Do not get
in eyes, or on skin or clothing. Wear rubber gloves and protective clothing when
applying or handling freshly treated lumber.

FIRST AID: If in skin, wash with soap and water. Remove and wash
contaminated clothing before reuse. If in eyes, immediately flush with water for at
least 15 minutes. Call a physician if swallowed or if irritation persists. Call
a physician.

ENVIRONMENTAL HAZARDS: This product is toxic to fish and
wildlife. Keep out of lakes, streams or ponds. Do not contaminate water by clean-
ing of equipment or disposal of waste.

PHYSICAL OR CHEMICAL HAZARDS: Flammable. Harm-
ous combustion. Soak oily cloths in water after use and place in a noncombustible
container away from buildings and other combustible materials. COMBUSTIBLE.
Do not use or store near heat or open flame.

STORAGE AND DISPOSAL: Do not store in unventilated areas.
Do not reuse empty container. Wash container and store in a well-ventilated area.
Keep away from children and pets.

APPROXIMATE COVERAGE: Depending on surface, porosity and
dryness of wood, 150 to 300 square feet per gallon.

DRYING: Olympic Wood Preservatives will require 48 hours to dry under
ideal conditions.

CLEAN-UP: Flush brushes and other tools with water.

LIMITED WARRANTY: The manufacturer warrants the product
price or replace this product if, within one year of the date of purchase, it is
shown to be defective. No other express warranties are given. MANUFACTURER'S
LIABILITY UNDER ANY WARRANTY, WHETHER EXPRESS OR IMPLIED,
IS LIMITED SOLELY TO REPLACEMENT OF THE PRODUCT. THERE IS NO
PURCHASE PRICE AT MANUFACTURER'S OPTION, AND THERE IS NO
LABOR OR OTHER CONSEQUENTIAL DAMAGES.

OLYMPIC STAIN
A division of COMERCO, INC.

2235 112th Ave. N.E. Bellevue, WA 98004
MADE IN U.S.A.

PENETRATING

OL

W
P

GUARD
FOR ABC

CAUTION KEEP OUT OF REACH OF CHILDREN
SEE BACK PANEL FOR DETAILED INSTRUCTIONS

1 GALLON

PTED

PENETRATING - WATER REPELLANT



OLYMPIC

WOOD

CLEAR

PRESERVATIVE

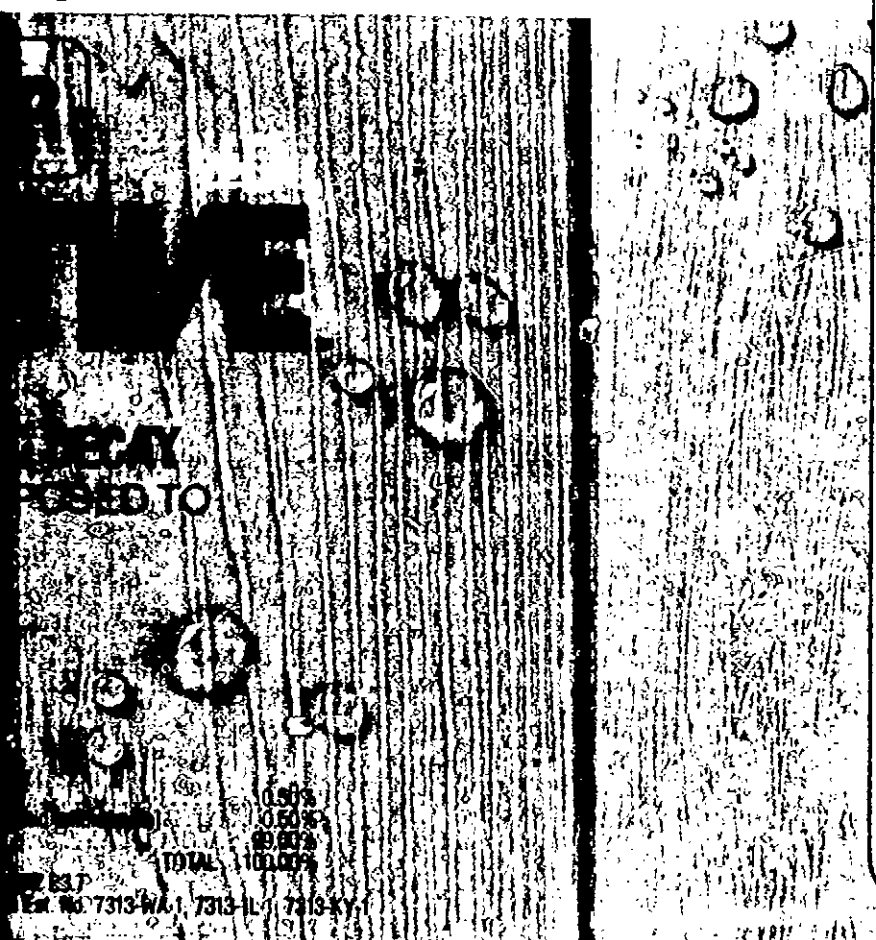
REPELS WATER, PAINTABLE,
GUARDS AGAINST MILDEW, ROT AND DECAY
FOR ABOVE GROUND USE ON WOOD EXPOSED TO
MOISTURE AND WEATHER

CAUTION KEEP OUT OF REACH OF CHILDREN
SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

1 GALLON 3.785 LITERS

ACTIVE INGREDIENTS	
Bis (tributyltin) oxide	0.50%
Folpet (N-[trichloromethyl]thio] phthalimide)	0.50%
INERT INGREDIENTS	99.00%
TOTAL	100.00%

MEETS FED. SPEC. TT-572 B3.7
EPA Reg. No. 7313-6 EPA Est. No. 7313-WA-1, 7313-IL-1, 7313-KY-1



DIRECTIONS FOR USE

Apply this product only as reported on this label. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Olympic Wood Preservative is a clear, water-based preservative which gives wood protection from rot, decay, mold and mildew and insect damage. Recommended for use on all types of wood. It also adds to the protective qualities when used under finish coats, resulting in longer life for both the wood and the finish. Olympic Wood Preservative contains TBTO, a wood preservative, and GUPET, an insecticide and fungicide, both registered with the Environmental Protection Agency and listed on the Federal Restricted Use Pesticide Registry, T14572 Registration.

Olympic Wood Preservative is recommended for exterior bare wood surfaces which may be exposed to attack by wood rot, mold or excess moisture. Use it on structural lumber, beams, timbers, and trimwork and roofs. Anywhere wood is used above ground and needs extra protection. Reapplication is recommended every 3 years for wood in contact with earth and every 5 years for other wood surfaces.

Allow to dry thoroughly for at least 24 hours before applying Olympic Oil Stain or Primercoat over Olympic Wood Preservative. If Olympic Overcoat or another water-based paint is the desired top coat, apply Olympic Primercoat first. Applications of a base finish over Wood Preservative may result in a higher gloss in some areas which will normally become more uniform with weathering.

Wood surfaces treated with Olympic Wood Preservative will be protected from moisture damage, mold and rot but will still weather naturally. Depending on the amount of exposure and the type of wood this weathering will include contrasting wood tones and a gradual graying process. To protect and beautify with color, use Olympic Semi-Transparent Stain or Weather Screen stain and wood preservative. For severe exposure to wood rot, pressure treated wood offers maximum protection. Wood used below ground requires a preservative formulated for that purpose. Ask your Olympic dealer for more information.

SURFACE PREPARATION: All surfaces must be clean, dry, and free of mold. Remove dirt, dust, oil, and other contaminants by washing with a detergent solution. Rinse thoroughly and allow to dry completely before application. Where mold is a concern, remove by scrubbing the surface with this solution: One cup Trisodium Phosphate (TSP), one cup detergent and one quart of household bleach dissolved into 3 quarts of water. CAUTION: TSP and household bleach are potentially harmful materials. Always make these preparations in protective clothing and eye goggles and do not breathe fumes. Rinse thoroughly with fresh water and immediately dry with a cloth of 50% household bleach and 50% water. Allow this first treatment to dry before applying Olympic Wood Preservative.

EXTRACTIVE BLEEDING: Some woods contain water soluble colorings or extractives that tend to bleed into the surface. This bleeding may be unsightly but is not damaging to the finish. If it has occurred, allow the coating to dry completely then wash with a mild detergent solution and rinse with clear water.

APPLICATION: Olympic Wood Preservative is best applied with a brush, but a brush, roller, or sprayer can be used. Apply evenly. For all other applications, coats are recommended. Thoroughly wet the surface. Edges of boards, corner applications, and applications in crevices should be finished through surface. Application of a top coat over this preservative should not be made until the preservative has dried to the touch.

FOR ADDITIONAL INFORMATION—ASK YOUR DEALER