

WARNING!

**CONTAINS PETROLEUM DISTILLATE
AND PENTACHLOROPHENOL**

Causes skin irritation. Do not get in eyes, on skin or clothing. Keep the product and treated articles away from food and plants. Vapor may be harmful — **USE WITH ADEQUATE VENTILATION** — do not mix indoors or in other confined areas.

This product is toxic to fish and wildlife. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product as specified on this label. Do not reuse container. Destroy when empty.

FIRST AID:

External; Wash with water.

Internal; If swallowed, induce vomiting by giving a tablespoonful of salt in a glass of warm water.

CALL PHYSICIAN IMMEDIATELY.

COMBUSTIBLE. Do not use, pour, spill or store near heat or open flame. Close container after each use.

EPA Establishment No. 32273-CA-1

BEHR PROCESS CORPORATION

**1603 West Alton Avenue
Santa Ana, Calif. 92702**

Exclusive Canadian Distributor:

**CEE-DER-LOG BUILDINGS LTD.
1215 McKnight Blvd. N.E.
Calgary, Alberta T2E 5T1**

ASBESTOS

EXPOSURE TO ASBESTOS IN THE
WORKING ENVIRONMENT

USE WITH ADEQUATE VENTILATION

FOR INFORMATION

SEE PAGE

2000 PROTECTIVE CORPORATION

1013 West Alton Ave.

Chicago, Ill. 60612

U.S. Environmental Protection Agency

Office of Air Quality Criteria

1200 K Street, N.W.

Washington, D.C. 20004

DIRECTIONS

Behr Wood Preservative No. 91 can be used on the exterior of homes, out-buildings, farms, fences, decks and all new wood, regardless of the final finish to be used; * especially where wood will come in contact with moisture, rain or soil. No. 91 will kill and prevent moss growth on wood shingle roofs. It prevents moss and waterproofs bricks, concrete and masonry.

APPLICATION: For termite prevention, wood should be treated prior to construction.

The best method to apply No. 91 is by total immersion. The temperature of the preservative should be a minimum of 40 F. The wood to be coated must be clean and dry. A good rule of thumb is a 4-minute dip time for each inch of lumber thickness.

When dipping is not practical, apply 2 liberal coats by brush or flood spray. Be sure to thoroughly saturate the ends of the wood. Do not allow Behr Wood Preservative No. 91 to dry between coats!

Surround the entire structure with a treated trench. Remove soil from around the foundation leaving a trench 30 inches deep but not below the top of the footing if the top is shallower. Using an insecticide sprayer, apply 5 gallons per linear foot of trench up to 15 inches deep and 10 gallons per linear foot for deeper trenches. Grass, trees and shrubs within three feet of the trench should be removed or protected with tar paper.

To kill moss and prevent regrowth on wood roofs, apply one gallon per 400 square feet of roof. Take care that drip from roof line does not contact live plants; either remove them or cover with tar paper. After a one week period of drying time sweep off dead moss and dirt.

COVERAGE: Brush or spray applications gives 150 to 200 square feet per gallon. Dipping: 6 to 9 gallons per 1,000 board feet (varies according to immersion time, wood porosity, etc.).

DRYING TIME: Under normal conditions of temperature and humidity, Behr Wood Preservative No. 91 will dry in 24-48 hours. However, before finishing over No. 91 be sure the treatment is dry and odor-free.

* Paint or varnish may be used over dried No. 91. In order to stain over No. 91, allow it to weather at least three months for oil base stains. For latex and water base stains weathering time is six months.

CLEAN-UP: Brushes, spray equipment and immersion tanks can be cleaned up with paint thinner or mineral spirits.