

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

WARNING

• May be fatal if swallowed or absorbed through skin • Causes skin irritation • Do not breathe vapor or spray mist • Do not get in eyes, on skin or on clothing • Wear rubber gloves and protective clothing when handling the freshly treated lumber • Wash thoroughly after handling.

Keep away from children, domestic animals, and foodstuffs

STATEMENT OF PRACTICAL TREATMENT
In case of eye contact, flush immediately with plenty of water for 15 minutes and get medical attention.

If swallowed, call physician immediately.

Do not induce vomiting.

If inhaled, remove to fresh air.

For skin contact, wash thoroughly with soap and water. Remove contaminated clothing and shoes. Wash clothes before reuse.

Note to Physician:

Pentachlorophenol in this product is a metabolic stimulant.

Treat symptomatically.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of waste.

PHYSICAL AND CHEMICAL HAZARDS

Do not use near open flame.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

For Outdoor Use Only.

TO STOP WOOD ROT

Wood should be dry, unpainted, well seasoned and bark free.

COATING: Apply two or three drenching coats with a mop, sprinkling can or brush.

DIPPING: Soak five minutes or more for each inch of thickness. Wood which will contact the ground should be soaked at least half an hour. Posts, poles and timbers should soak for 24-48 hours.

If painting is required, allow treated surface to dry three or four days.

TO KILL TERMITES

Remove all wood scraps, saw dust, chips and refuse under and around infested buildings. Saturate ground thoroughly, using a sprinkling can.

Replace all infested timbers with new ones. Soak new timbers in USOL PENTA Wood Preserver for two hours.

Also apply two or three drenching coats to all uninfested wood.

PEN

WOOD I

PAINTABLE •

Stops wood rot and kills termites

ACTIVE INGREDIENTS:
Pentachlorophenol
Other chlorophenols and
Petroleum Distillates

INERT INGREDIENTS

*5% Technical pentachlorophenol
Spec. JTW-570.

WARNING: KEEP OFF

See side panel for additional information

NET CONTENTS

MANUFACTURED BY

STANDARD TIMBER TREATING COMPANY

2456 West Cornell Street, Los Angeles, California 90007

DIRECTIONS FOR USE (cont'd)

**SUBTERRANEAN TERMITES
DIRECTIONS FOR HOMEOWNER USE
TERMITE CONTROL IN EXISTING
STRUCTURES
Buildings with Basements
or Crawl-Spaces**

First remove all wood debris and wood forms. Around piers, pipes, chimney bases and along foundations of poured concrete, dig a trench 6 inches wide and 4 inches deep. For brick and block foundations, dig the trench about 12 inches deep. If footing is more than 12 inches deep, make holes with a crowbar, pipe or a rod about one foot apart that extend from the trench bottom to the top of the footing. Make holes closer in hard-packed clay soils.

NEVER DIG BELOW THE TOP OF THE FOOTING.

Apply the emulsion (or solution) in the trench at a rate of 4 gallons per 10 linear feet per foot of depth. Apply half of this to the back-fill. Likewise, treat along the inside of foundations of crawl-space buildings. Cover treated soil with a thin layer of untreated soil.

For raised porches, terraces, and entrance slabs, drill holes at one foot intervals, 6 inches from the foundation, and pour one-half gallon of emulsion (or solution) into each hole. Refill holes. Slabs with heat ducts or radiating heat pipes should be treated by commercial pest control operator.

The object is to establish a treated soil barrier which will prevent termite entry. Other critical areas may also require treatment, particularly if there are inaccessible areas, basements of slab-type construction. It is suggested that you contact the Agricultural Cooperative Extension Service for advice or consult a Commercial Pest Control Service.

CONTINUED ON BACK PANEL

**DISPOSAL
DO NOT REUSE EMPTY CONTAINER
WRAP CONTAINER AND PUT
IN TRASH COLLECTION**

Subject to proper handling and storage, this product is warranted to be of merchantable quality and there are no warranties which extend beyond the descriptions hereon. Liability is limited to replacing or giving credit for the purchase price. Manufacturer shall not be liable for any special or consequential damages.

PENTA

WOOD PRESERVE

FEATURES

- **PAINTABLE** wood preserver in a straw color.
- **PROTECTS** so effectively that wood will not start.
- **HALTS** termite damage already under way and prevents new infestations.
- **REDUCES** wood replacement and cuts down repair costs.
- **READY** to apply right from the can.

LIGHT-BODIED OIL FOR ECONOMICAL PRESERVATION OF WOOD

COVERAGE — Per Gallon	
If coating	400 sq
If soaking (butt-treatment)	20 ave

Avoid contamination of public and private water supplies by following these instructions: Do not allow a hose or any type of faucet extension to reach into the trench while filling or mixing this material with water. Use anti-back-flow equipment on all filling equipment. These devices can be purchased at hardware supply stores. Use of anti-back-flow equipment will help to insure that the chemical will not contaminate domestic water supplies. Refer to Federal Administration, state, and local specifications for safe distances of wells. Soil in the vicinity of wells, cisterns, or ponds should not be saturated, subject to excessive saturation due to an accumulation of water treated around the perimeter of the structure is at a grade lower than the property area. If this is the situation treat as follows: Do Not Apply Under be removed to an area safe from well or domestic water contamination. Stand undisturbed for two to four hours, then returned to the trench which is covered with 4 mil plastic sheeting. Be careful not to puncture the plastic sheeting when you dig the trench. Do not treat structures that contain cisterns or wells.

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

See side panel for additional precautionary statements.

NET CONTENTS ONE GALLON

MANUFACTURED BY

STANDARD TAR PRODUCTS

2456 West Cornell St. Milwaukee, Wis