

wood against fungus growths which cause rot and stain termites (lytus (powder post) beetles and carpenter ants, and contains water repellents to aid in the control of shrinking swelling and checking grain raising and warping.

WOOD PRESERVATION AND DIMENSIONAL CONTROL

For best results, this product should be applied so as to effect maximum penetration into the wood and heavy absorption especially at joints and wherever end grain exists. A 5 minute immersion period is recommended for millwork. For other open tank treatments, complete immersion of the wood in the solution is generally recommended for five minutes per inch of thickness. For the control of dimensional changes, shrinkage and swelling, the treatment of the end grain is most important since the moisture pickup there is a hundred to a thousand times greater than at the flat or edge grain surface for many species of wood.

Where open tank treating is impractical as in the case of an existing structure, two heavy brush applications of this product should be applied, cutting out and removing all unsound wood two feet beyond any visible evidence of decay. All wood should be normally dry and the framing or cutting completed before application of this product.

Do not paint or varnish wood that has been treated with this product until the excess petroleum solvents have volatilized from the wood.

Estimated Coverage: 7 to 10 gallons per thousand board feet for open tank treating; 200 square feet per gallon for brush application.

This product is effective for application to wood for the control of termites and powder post (lytus) beetles. In these cases, it will be effective only in the areas of the wood contacted by the solution. Therefore, thoroughness of treatment is essential to good control.

TERMITE CONTROL: For protection of new wood prior to installation, see instructions above. Care must be exercised that the solution does not contact asphaltic products (tar paper, composition shingles, or other such items) or that it is not applied in such a way that it will stain plaster or other surfaces. Treatment of the wood is supplemental to soil treating.

POWDER POST BEETLE CONTROL: To protect flooring or other items infested with powder post beetle, can be controlled by immersing the wood in this product for a minimum of 10 to 15 minutes. If of thickness, there is a potential hazard from dermal contact after treatment. To avoid this, wash the treated area with soap and water after treatment. If the wood is to be used for a long period of time, it should be treated with a heavy duty paste wax after the solvent has evaporated, if necessary, to remove any hazard.

Termite posts, joists, foundation timbers, and heavy wood members should be free of bark, dry and well seasoned, and immersed in this product (dilute product) for a period of 12 to 18 hours to be an effective wood preserver.

Timber intended to be in contact with the soil should be dipped for a minimum of 3 minutes or if treated by the brush or spray method, receive two or more flowing coats of the product.

CARPENTER ANTS: This product applied to infested wood either by spraying or by injection into the cavities made by the ants, has proved useful for cleaning out ants living in the wood. Since poisoning of the colony at their source is the surest remedy, treatments of infested wood are usually supplemental.

WOODTOX[®] 140 CONCENTRATE

WATER REPELLENT WOOD PRESERVATIVE ACCEPTED

Specially formulated for treatment of millwork prior to factory or field priming. Diluted product meets NWMA standards and Federal Specification TT-W-572B, Comp. A.

DILUTION: Before using, dilute at the ratio of one part this product to four parts by volume of a mineral spirits, naphtha, or equivalent solvent weighing not less than 6.54 lbs. gal. to make a ready-to-use solution containing not less than 5.2% Technical Pentachlorophenol by weight. The diluent should have an end point no greater than 360 °F. for quick drying and paintability. Agitate thoroughly before using. This product contains a minimum of 1.73 pounds of Technical Pentachlorophenol per gallon of concentrate.

WOOD TREATING CHEMICALS DEPT.

KOPPERS COMPANY, INC.

5137 SOUTHWEST AVENUE, ST. LOUIS, MISSOURI 63110

WARNING: KEEP OUT OF REACH OF CHILDREN.

See side panel for other warnings.

READ LIMIT OF WARRANTY AND LIABILITY
BEFORE BUYING OR USING

IF SUCH TERMS ARE NOT ACCEPTABLE, RETURN
AT ONCE UNOPENED

EPA Reg. No. 453-215
EPA Est. 453-MO-1

ACTIVE INGREDIENTS:	
Pentachlorophenol*	18.92%
Other Chlorophenols & Related Compounds*	2.20%
Mineral Spirits	33.15%
INERT INGREDIENTS	
	45.73%
Total	100.00%

*Active ingredients are listed in descending order of concentration.
EPA Reg. No. 453-MO-1

NET CONTENTS 1.1 GALLONS



ADDITIONAL INFORMATION: WOODTOX 140 CONCENTRATE MAY PRODUCE DELAYED CHEMICAL BURNS. COMBUSTIBLE.

Do not breathe spray or dust. Spray with adequate ventilation. Do not get in eyes. If in eyes, flush with water. Wash thoroughly after handling.

Do not use in or near sleeping quarters or open flame.

Wear protective clothing and gloves when handling the freshly treated material.

FIRST AID: If swallowed, induce vomiting by striking finger down throat or by giving milk or strong salty water to drink. Repeat until vomit is clear. Call a physician. Never give anything by mouth to an unconscious person.

FIRST AID: In case of contact, wash skin with soap and water. For eyes, flush with water for at least 15 minutes and get medical attention.

NOTE TO PHYSICIAN: This product is a metabolic stimulant, causes hyperthermia. Treat symptomatically.

ENVIRONMENTAL CAUTIONS: This product is highly toxic to aquatic life. Keep out of streams, rivers, lakes, and ponds. Do not dump into water. Dispose of waste in accordance with local, state, and federal regulations.

This product is highly toxic to aquatic life. Do not dump into water. Dispose of waste in accordance with local, state, and federal regulations. When the product is not in use, it should be stored in a secure container.

NOTICE

Avoid contamination of food or feed stuffs.

Do not reuse container. Return to dealer for proper disposal and burn in a safe place. Do not contaminate water by cleaning equipment or disposing of waste and containers.

Treated sawdust and other wood waste should not be in contact with domestic animals or be used as manure where it will come in contact with the animals.

LIMIT OF WARRANTY AND LIABILITY

The undersigned warrants that this product is suitable for use as a wood preservative and that it is reasonably fit for the purposes intended in the literature for use. This warranty is given subject to the understanding that the buyer assumes all risks of use or handling which may result in loss or damage which are beyond the control of the seller, such as, for example, an incompatibility with other products and the manner of its use or application. NO OTHER EXPRESSED OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY IS MADE. The exclusion of any of the buyer, and the limit of liability of this company or any other seller for any and all losses, injuries or damages resulting from the use or handling of this product shall be the purchase price paid by the user or buyer for the quantity of this product involved. The buyer and all users are deemed to have accepted the terms of this limitation of liability by purchasing and using this product in accordance with the instructions on the label.

FIRE HAZARD The solvent used in the preservatives may have a flash point as low as 110°F (40°C) and care should be taken to prevent fire. No smoking, welding, or other source of fire should be permitted near the treating operation, or near treated material, until after 24 hours of drying under conditions of adequate ventilation to insure removal of flammable vapors. Treating should be done out of doors or in a thoroughly ventilated room. Adequate precautions from fire should be taken in storing the preservatives.

IRRITATING EFFECT - Some of the ingredients used in preservatives which contain fungicides are irritating to the skin. Workmen differ greatly in their sensitivity to them. Adequate ventilation and other protective measures should be provided. The use of protective ointments and of protective clothing is recommended. If applied by spraying, goggles and respirators should be worn. Workmen should avoid the use of clothing soiled with preservatives and should wash with soap and water after contact with solution.

APPLICATION—The preservatives should be thoroughly agitated before using. The preservatives should be applied subsequent to all cutting, fitting, and boring out. When cutting after treatment is necessary, the cut surface should be retreated. The preservatives should be applied prior to assembling, except that in the case where the preservatives are likely to affect the strength of glued joints, the preservatives should be applied after assembly. Preservatives shall be applied in accordance with MIL-T-704.

DIRECTIONS FOR CIVILIAN USE

WOOD PRESERVATION. For best results this product should be applied so as to effect maximum penetration into the wood and absorption especially at joints and wherever end grain exists. Open tank treatment or complete immersion of the wood in the solution is generally recommended for five minutes per inch of thickness. It should be noted that wood for use in contact with ground, such as fence posts will need maximum protection -- extend the treating time 12 to 48 hours or apply several heavy coats if they can be dipped. Fence posts to be properly treated should be free of bark, bbs and well seasoned.

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WOOD PRESERVATIVE SURFACE SEALING COMPOUND



Complies with Federal Specification MIL-W-13518C, and Amend. 1, Type 11, Class 2 (Alkyd-Resin)

WOOD TREATING CHEMICALS DEPT.

KOPPERS COMPANY INC

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WARNING: KEEP OUT OF REACH OF CHILDREN.

See [code manual](#) for other warnings

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NET CONTENTS US GALLONS

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Wear protective clothing and shoes always when in contact with the freshly treated area.

FIRST AID: If swallowed, induce vomiting by sticking your finger down throat or by drinking milk or strong salt water. If in eyes, flush with water. Repeat until clean. Call a physician. Never give anything by mouth to an unconscious person.

FIRST AID: In case of contact, wash skin with soap and water. For eyes, flush with water for at least 15 minutes and get medical attention.

NOTE TO PHYSICIAN: This product is a metabolic stimulant, causes hyperthermia. Treat symptomatically.

ENVIRONMENTAL CAUTIONS: This product is toxic to fish and wildlife. Keep out of lakes, streams and ponds. Keep containers closed when not in use. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Vapors may cause injury if adequate ventilation is not insured. Do not use this product indoors or any other confined areas where the vapors may concentrate and cause injury to plant or animal life.

NOTICE

And, perhaps, even in the case of the first rights,

Do not require another Department to prepare a new set of estimates and to submit them to the Finance Department. The Finance Department will be able to make the necessary adjustments to the estimates submitted by the Department of Health, and will be able to make the necessary adjustments to the estimates submitted by the Department of Education.

LIMIT OF WARRANTY AND LIABILITY