

MIXING INSTRUCTIONS

To make a ready-to use solution, mix one part of this concentrate with ten parts by volume of a suitable petroleum solvent such as mineral spirits, kerosene, Diesel fuel, or light furnace oil.

TERMITE CONTROL

Spray or soak the soil, which has been removed from around the foundation of the building to a depth of 12 inches, using 2 gallons of ready-to-use solution per 5 cubic feet of soil or 2 gallons per 5 lineal feet of trench, or 5 square feet of ground surface. For buildings with deep foundations a trench 30 inches in depth should be dug making certain, however, not to go below the top of the footing. In trenches of this depth the readyto-use solution should be applied at a rate of one gallon per lineal foot of trench. Replace the treated dirt, respraying at 6 inch intervals as the earth is replaced. Decayed or termite attacked wooden sills should be replaced with new ones, treated as stated below. Grass, plants, and other shrubbery within three feet of trench should be removed or protected by tar paper. Do not spray on plants.

USE

After diluting as indicated above, the ready-to-use solution can be applied to lumber, poles, posts, and other wood products by a hot-cold bath process, by soaking, praying or brushing. The most offecti - treatment is obtained where deep penetration and high absorptions result. Soaking or a hot-cold bath process gives better results than does spraying or brushing and should be used where possible. Fence posts should be debarked and air seasoned until dry and then soaked 24 to 48 hours. The butts should be well treated. Lumber for steps, sills, etc., should be soaked for at least 12 hours. When the wood is not to be in contact with the ground, the ready-to-use solution may be applied by brushing or swabbing.



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Wood which is to be in contact with the soil should receive two coats when applied by brush or spray. The joints should be thoroughly drenched.

The solution obtained by diluting this concentrate with ten volumes of petroleum solvent is a proven wood preservative and is especially recommended for the use of termite exterminators and others wishing to protect buildings from the ravages of these insects.

This concentrated pentachlorophenol solution complies with all requirements of Commercial Standard CS 194-53, as developed by the trade under the procedure of the Commodity Standards Division, and issued by the U. S. Department of Commerce.

When properly applied to wood, lasting protection from decay, termites, and powder-post beetles is given. It is also effective against mold.

WARNING

Do not breathe vapor or spray mist. Hare full if initialed. Do not get in eyes, on skin or on clothing: Causes skin irritation. Wear gluves when handling freshly treated lubbet, march full fiswallowed or absorbed tractor skill. Wash thirright, after handling, bit an atle Keep away from file. OF 1215 streshing at e Keep away from file. OF 1215 streshing at extends of shorts. P1107 instanlinate water 120 Gamig from the time of sall fi water 120 Gamig from the time of sall fi water 120 Gamig from the time of sall fi water 120 Gamig from the time of sall fi water 120 Gamig from the time of sall fi water 120 Gamig from the time of sall fi water 120 Gamig from the time of sall fi water 120 Gamig from the time of sall file. This inducts site to from a diward for

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