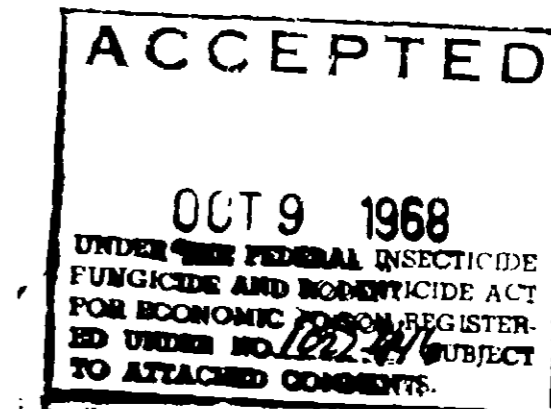


surface sealer

WOOD PRESERVATIVE**Ready-to-Use**

MIL - S - 13518B, TYPE I

Linseed Oil Type

SUPERSEDES U. S. ARMY SEALER 3-186 X C

FOR INHIBITION OF DECAY AND WOOD DESTROYING INSECTS, (POWDER POST BEETLES, & TERMITES.)

INGREDIENTS

Active:	
Pentachlorophenol	4.42%*
Other chlorinated phenols	0.51%*
Petroleum hydrocarbons	74.26%
Inerts:	20.81% *

*Equivalent to 5.2% technical pentachlorophenol as per TT-W-570a.

WARNING

Fire Hazard: The solvent or thinner used in sealer-preservative may have a flashpoint as low as 100°F. (37.8°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 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 the standpoint of fire should be taken in storing the sealer-preservative.

Irritating Effect: Some of the ingredients used in sealer-preservative which contains 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 gloves and aprons made of or coated with oil-resistant synthetic rubber are helpful. If applied by spraying, goggles and respirators should be worn. Workmen should avoid the use of clothing soiled with sealer-preservative and should wash well with soap and water after contact with solution.

CAUTION**KEEP OUT OF THE REACH OF CHILDREN!**

Harmful 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. Wash thoroughly after handling.

USDA Reg. No. 1022-340

MANUFACTURED BY CHAPMAN CHEMICAL COMPANY MEMPHIS, TENNESSEE**APPLICATION**

This sealer-preservative should be thoroughly agitated before using. The sealer-preservative should be applied subsequent to all cutting, fitting, and boring out. When cutting after treatment is necessary, the cut surfaces should be re-treated. The sealer-preservative should be applied prior to assembling; except that in the case where the sealer-preservative is likely to affect the strength of glued joints the sealer preservative should be applied after assembly. Application may be made by one or more liberal, flowing brush coats or by immersion for 3 minutes or more.

COATS

NON-WARRANTY

Neither Chapman Chemical Company nor the seller makes any representation or warranty, express or implied, concerning this material, except that it is of the Chapman Chemical Company standard quality. Neither shall be held responsible in any manner for any personal injury or property damage or other type of loss resulting from the handling, storage or use of this material. The buyer accepts and uses the material on these conditions.