



RESISTS DAMAGE FROM SUN



REPELS WATER



RETARDS DRY ROT

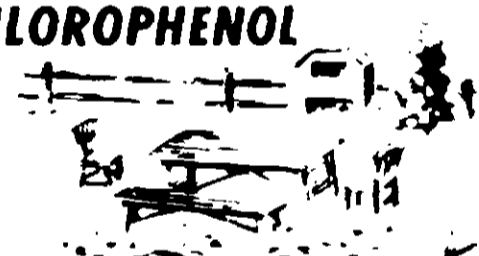
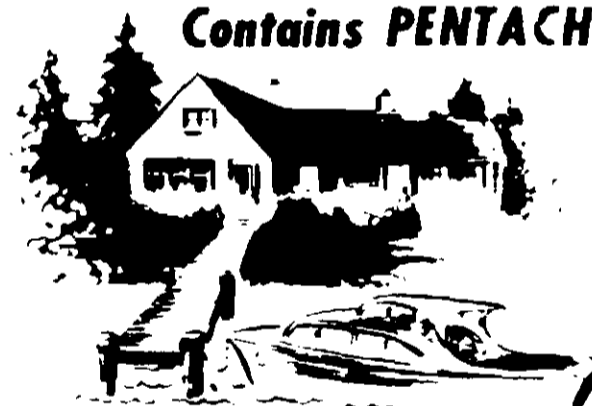
Mc CLOSKEY



ROTT-FYTER[®]

A WATER-REPELLENT PRESERVATIVE FOR WOOD

Contains **PENTACHLOROPHENOL**

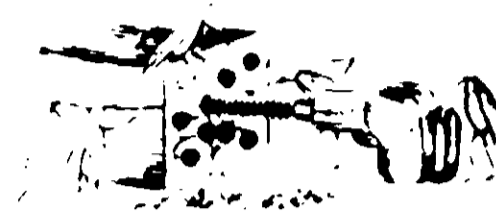


CLEAR

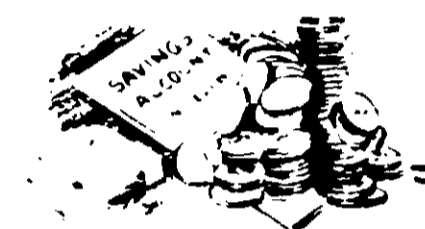
All the ingredients	
Pentachloropheno	3.0*
Tetrachloropheno	1.5
4 and 6-chloro-2-phenyl phenol	.5
Petroleum Spirits and Pine Oil	85%
Processed Linseed Oil	10%
Total	100%
*As determined by Fed. Spec. TT-W-570-A	



RESISTS TERMITES



RESISTS INSECT BORES



SAVES MONEY

Where to Use?

ROTT-FYTER should be used as a first coat for all wood that will be exposed to any amount of moisture. This includes:

- boats
- subflooring
- shutters
- railings
- clothes poles
- rafters
- wooden screens
- moldings
- window boxes
- arbors
- studs
- storm windows
- trellises
- wooden fences
- docks
- siding
- outside doors
- steps
- lamp posts
- joists

All wooden parts of porches and all wooden parts of a house exposed to moisture and any wood that is in any way exposed to the elements.

What is ROTT-FYTER?

ROTT-FYTER is a water-repellent preservative for all kinds of wood. It is effective against termites, dry rot and rot caused by fungi. ROTT-FYTER will greatly retard swelling, shrinking, warping, checking, splitting and grain raising of all types of wood.

WARNING: FLAMMABLE

Keep away from heat and open flame. 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. Keep away from the reach of children.

CAUTION — Keep out of reach of children. ONE U.S. QUART

USDA Reg No 466A-6
"Contamination of waters with this product will kill fish and wildlife".



Active Ingredient

Penta chlorophenol	3.0*
Tetrachlorophenol	1.5
4 and 6-chloro-2-phenyl phenol	.5

Inert Ingredient

Petroleum Spirits and pine oil	85%
Processed Linseed Oil	10%

* As determined by Fed. Spec. TT-W-570-A

AC
6-1-67

4664-6
ACCEPTED WITH COMMENTS

ACCEPTED

6-1-67

UNDER THE FEDERAL INSECTICIDE
ACT OF 1947
REGISTERED UNDER THE FEDERAL INSECTICIDE
ACT UNDER NO. 4664-6

Chas. W. ...

ROTT-FYTER

CAUTION: COMBUSTIBLE MIXTURE

N. Y. F. D. C. of A. No. 2200

DIRECTIONS FOR USE

Wood to be treated should be dry, bare and unfinished. If wood has been painted, varnished, shellacked, enameled or lacquered, remove all finish with a good grade of paint and varnish remover. (Be sure to neutralize the varnish remover with recommended neutralizer and allow wood to dry out before applying ROTT FYTER.) If possible all machining, drilling, cutting and sanding should be done before using ROTT FYTER.

If color is desired, ROTT FYTER can be tinted with colors in oil.

There are three ways to apply ROTT FYTER:

1. By brush
2. By immersion
3. By a combination of brushing and immersion

1 BRUSH. Whenever it is not practical to soak wooden parts in ROTT FYTER, highly satisfactory results may be obtained by brushing ROTT FYTER on all surfaces of the wood. Apply liberally, allowing the wood to soak up as much ROTT FYTER as possible. Apply two or more coats, depending on porosity of wood, allowing no more than 2 hours drying between coats.

2 IMMERSION. By far the most effective preservation of wood is achieved by actual immersion of the wood in a vessel containing ROTT FYTER for a minimum of 30 minutes per inch of thickness for all wood intended for use in contact with soil and to protect against termites, wood boring insects and rot.

3 BRUSH AND IMMERSION. For very long pieces of lumber for which a suitable vessel is not available for total dip, best results can be obtained by dipping both ends of the piece and brushing two coats on all in between parts.

ROTT FYTER also makes an effective prime coat for paint, varnish for inside or outside use. To be an effective fungicide on clothes poles, rafters, arbors, studs, wagon fences, docks, ramp posts and other heavy wooden members, the wood should be immersed from 12 to 48 hours and be dry, well seasoned and free from bark. Two coats of paint over ROTT FYTER are about equal to three coats of paint on bare wood. ROTT FYTER should be allowed to dry for 24 hours before applying the first coat of paint or varnish.

One gallon of ROTT FYTER will cover 200 to 500 square feet of surface, depending on porosity of wood. By immersion, one gallon of ROTT FYTER will treat about 10 to 15 cubic feet of wood, depending on porosity.

CAUTION: Rott Fyter must be used in accordance with directions on this label to get satisfactory results.

USDA Reg. No. 4664

MADE IN U. S. A.

McCLOSKEY VARNISH CO.

PHILADELPHIA, PA. • LOS ANGELES, CAL. • PORTLAND, OREGON

WAREHOUSES IN PRINCIPAL CITIES

