



COPPER NAPHTHENATE

— Wood Preservative —

FOR
CANVAS
ROPE
FABRIC
FENCE POSTS
POLES
FOUNDATION TIMBERS
WOODEN MEMBERS

This Ready-To-Use Copper Naphthenate complies with all requirements of Commercial Standard CS152-48, as developed by the trade in cooperation with the National Bureau of Standards of the U. S. Department of Commerce

WARNING: KEEP OUT OF REACH OF CHILDREN. HARMFUL OR FATAL IF SWALLOWED. FLAMMABLE. READ ADDITIONAL PRECAUTIONARY STATEMENTS ON SIDE PANEL.

NOTICE
This product is offered in good faith however the seller is not responsible for damages of any kind caused by careless or improper handling or use

Active Ingredients	100%
Petroleum Distillate	90%
Copper Naphthenate	10%
(Copper as metal 1%)	
EPA Reg. No. 31969-4	

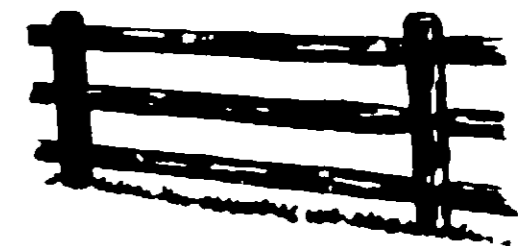
CANTON CHEMICAL CO., Inc.
CANTON, NORTH CAROLINA

1 GALLON U. S. MEASURE

WARNING: Flammable. Do not use or store near heat or open flame. Do not smoke when using

WARNING:
If swallowed, **do not** induce vomiting, but call a physician at once. If product gets into eyes, flush with plenty of cold water and call a physician at once

CAUTION:
This product is toxic to fish and wildlife. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed by punching holes in them and burying with wastes. Avoid using near farm animals, such as pigs, that may eat treated wood



AUG 4 1975
 UNDER THE FEDERAL FUNGICIDE AND FERTILIZER ACT FOR ECONOMIC PEST REGISTRATION UNDER NO. 31969-4 SUBJECT TO ATTACHED CONDITIONS.

*Southern Pine*TM

COPPER BITHENATE

Preservative —

Bithenate complies with all requirements of Commercial Grade as defined by the trade in cooperation with the National Bureau of Standards, Department of Commerce.

OUT OF REACH OF CHILDREN HARMFUL
 IF SWALLOWED FLAMMABLE READ ADDITIONAL
 PRECAUTIONS ON SIDE PANEL.

Ingredients	100%
Copper Bithenate	99%
Ammonium phosphate	1%
Copper as metal (%)	
EPA Reg. No. 31969-4	

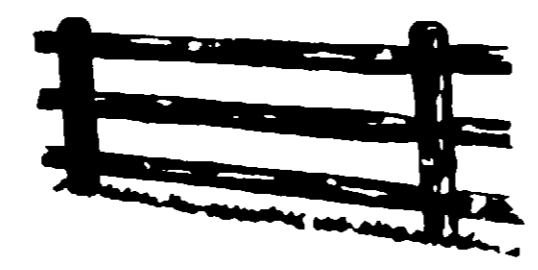
WALTON CHEMICAL CO., Inc.
 WELLSVILLE, NORTH CAROLINA

ALLON U. S. MEASURE

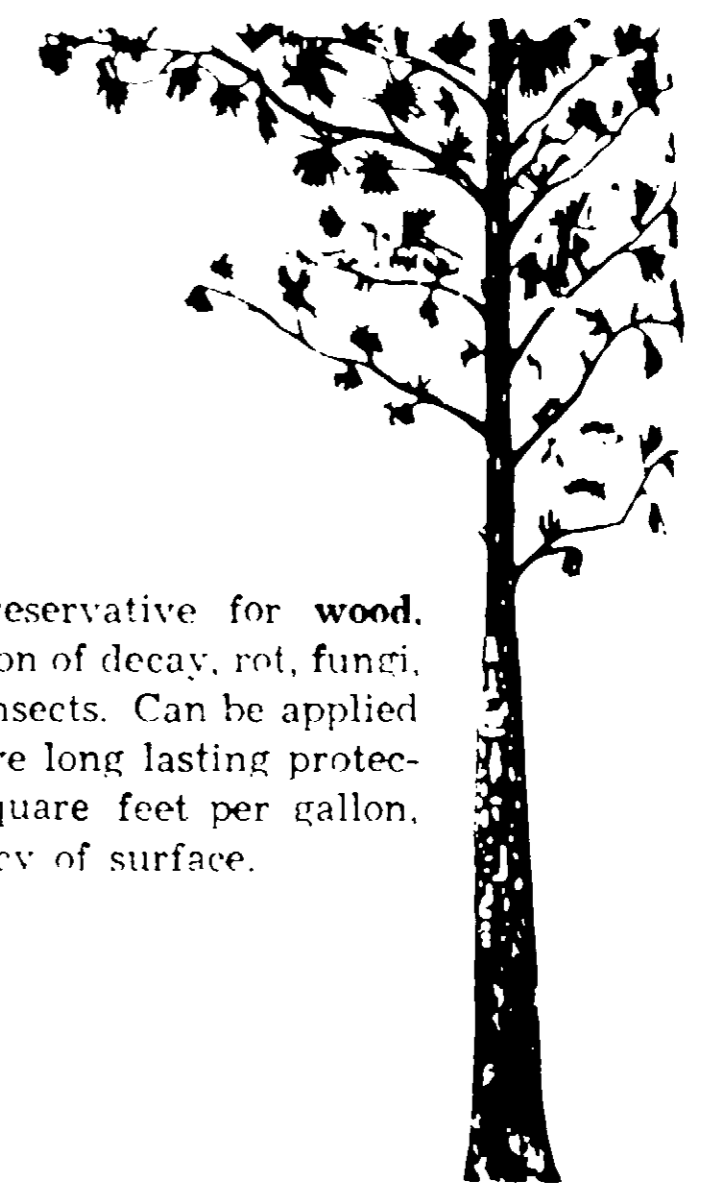
WARNING: Flammable. Do not use or store near heat or open flame. Do not smoke when using.

WARNING:
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CAUTION:
 This product is toxic to fish and wildlife. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed by punching holes in them and burying with wastes. Avoid using near farm animals (such as pigs) that may eat treated wood.



● An air-drying, copper-base preservative for **wood, fabric and rope.** Will arrest the action of decay, rot, fungi, termites and other wood infesting insects. Can be applied by dip, brush or spray, and will give long lasting protection. Coverage from 200 to 450 Square feet per gallon, coverage dependent upon absorbency of surface.



DIRECTIONS: Use as it comes from the can. **Do not thin for dipping or spraying.** Remove all previous paint coatings and cut away all rotten wood.

FOR BRUSH OR SPRAY: Apply liberally using as many coats as necessary to secure penetration desired. Do not "skimp" or attempt to save material, because the degree of protection afforded is dependent upon the amount that penetrates into the structure of the wood. At least two flowing coats should be given by brush or spray application to all wood which is to come in contact with the ground.

FOR CANVAS, ROPE & FABRIC: Apply so as to saturate thoroughly. Let dry before using.

FOR DIP: Length of time for soaking dependent upon thickness of wood to be treated as well as type of wood. A minimum soaking time of 30 minutes suggested for thickness of 1" or less. Overnight soaking suggested in treating heavier timbers. Fence posts, poles, foundation timbers and heavy wooden members should be free of bark, dry and well seasoned and immersed in the product for a period of 12 to 48 hours to be an effective wood preserver.

SURFACES TO BE PAINTED LATER: Allow to dry 48 hours before proceeding with painting. If white or light tints are used there might be a slight discoloration after first coat of paint is applied. This will disappear completely when second coat is applied, if wood is thoroughly dry.