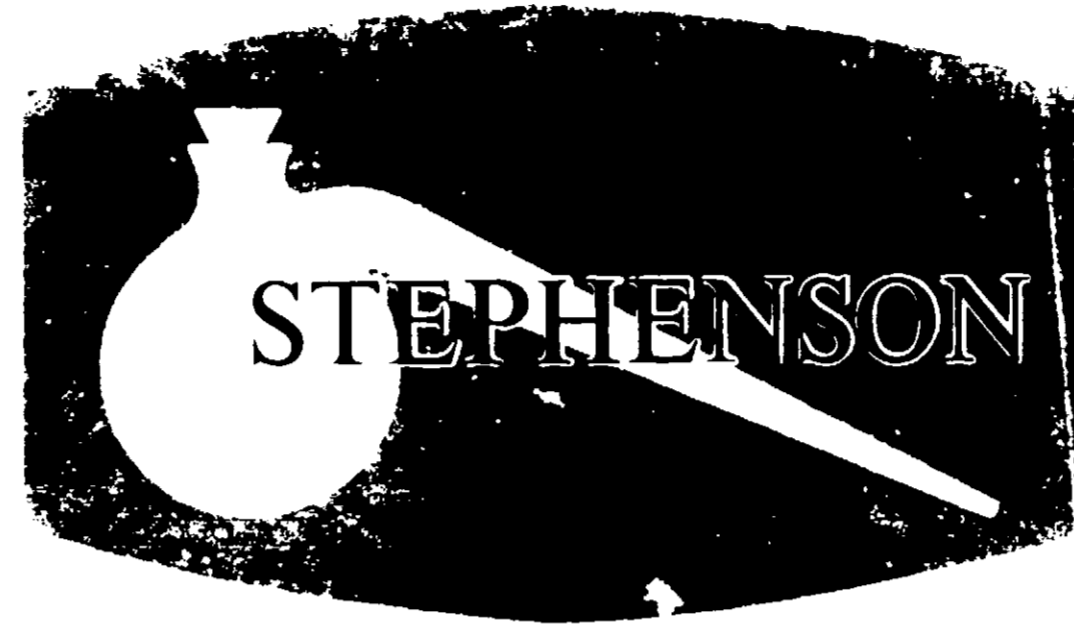


**COPPER NAPHTHENATE PRESERVATIVE FOR WOOD, ROPE AND CANVAS**

is 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. It has excellent penetrative properties, a high resistance to leaching, water insoluble, is long-lasting, non-irritating, and has only a mild odor. Estimated coverage from 200 to 450 sq. ft. per gallon of diluted solution, coverage dependent upon absorbency of surface. The natural light green color of Copper Naphthenate is not permanent.

**DILUTION:** This product is a concentrate to be diluted as follows: One volume of coppernaphthenate with 10 volumes of mineral spirits.

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**COPPER NAPHTHENATE**  
(6% Copper)

**DIRECTIONS**

Remove all loose material, including dirt, scale, knots, rotting and cut away all rotten wood.

**FOR BRUSH:** Apply liberally using a heavy coat. A heavy coat of penetration is essential. Do not attempt to save material but use the degree of protection dependent upon the amount of water that penetrates into the structure of the wood. At least two flowing coats should be given by brush or spray application to all wood that is to come in contact with the ground.

**FOR DIP:** Length of time for soaking is dependent upon thickness of wood to be treated as well as type of wood. A minimum soaking of 30 minutes suggested for thickness of 1" or less. Overnight soaking is suggested in treating heavier timbers. To be effective against termites timbers should be soaked a minimum of 12 hours.

**FOR SPRAY:** Same as for brush application.

**SURFACES TO BE PAINTED LATER;** If the surface to be treated with copper naphthenate preservative is to be painted later, allow the treated surfaces to dry 48 hours before proceeding with painting. If white or light tints are used there might be a slight discoloration after coat of paint is applied. This will disappear completely when second coat is applied, if wood is thoroughly dry.

Analysis		100%
<b>ACTIVE INGREDIENTS</b>		
Petroleum Distillate		40%
Copper Naphthenate		60%
Copper as Metal 6%		

Manufactured by  
**STEPHENSON CHEMICAL CO., INC.**  
COLLEGE PARK, GEORGIA