

SHEPARD'S COPPER NAPHTHENATE WOOD PRESERVATIVE

DIRECTIONS

Use material as it comes from container. Do not thin for dipping or spraying. Sleepers, joints, jambs, window frames, other mill work and timbers should be treated before installation for best results. At least two flowing coats should be used on timbers coming in contact with the ground or masonry.

For termite and powder beetle protection timbers should be treated before being put into use.

FOR BRUSH: apply liberally using as many coats as necessary to secure penetration desired. Protection is dependent on good penetration. At least two flowing coats should be used on timbers coming in contact with the ground or masonry.

FOR DIP: the thicker the timber the longer it should be in contact with the preservative. A minimum of 30 minutes soaking for 1 inch timber up to overnight for very heavy material.

FOR SPRAY: same as brush.

Wood to be painted later. Let the preservative dry for at least 48 hours before applying first coat of paint.

CAUTION: HARMFUL IF SWALLOWED.

Do not contaminate water by cleaning of equipment, or disposal of wastes.

Do Not Spray Near or Toward An Open Fire.

KEEP OUT OF REACH OF CHILDREN

1 GAL. NET

ACTIVE INGREDIENTS 100%

*COPPER NAPHTHENATE	10%
PETROLEUM DISTILLATE	90%
TOTAL	100%
*EQUIVALENT TO METALLIC COPPER	1%

*A REG. NO. 2900-3

SOLD BY

SHEPARD CHEMICAL WORKS, INC.

Phone 731-0272
P. O. Box 473

WILMINGTON, N. C.

U. S. 74 East to
Wrightsville Beach

