

Oct 5-1971

3453- 18



**CAUTION — FLAMMABLE**  
The flash point of this product is 100°F.  
DO NOT USE near open flame or where sparks or glowing filaments are present.

# SEA JACKET PRESERVATIVE

For Protection of Wood and Fabric Against  
DRY ROT, FUNGUS, TERMITES, MILDEW

**701 GREEN**

|                         |              |
|-------------------------|--------------|
| ACTIVE INGREDIENTS      | 100.0%       |
| COPPER NAPHTHENATE      | 25.0         |
| (Copper as Metallic 2%) |              |
| PETROLEUM DISTILLATE    | 75.0         |
|                         | <hr/> 100.0% |

In Two Types  
701 GREEN (Copper Base)  
and  
700 CLEAR (Zinc Base)

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or flames. Return empty drum to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

**CAUTION**  
KEEP OUT OF REACH OF CHILDREN  
HARMFUL OR FATAL IF SWALLOWED  
SEE CAUTIONS ELSEWHERE ON THE LABEL

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

## GLOUCESTER SEA JACKET PRESERVATIVE

The preservative gives positive protection, according to standards, against dry rot, fungus, termites, and mildew. It is particularly recommended for sills, fences, fence posts, porches, outside steps, outside furniture, screens, doors, storm windows, docks, floats, and piers. Florists use it for greenhouse sashes and stakes. Wise boat owners apply it to boat frames, spars, pilings, decking, beams, ropes, and canvas. Fishermen use it for nets and buoys.

### DIRECTIONS FOR USE

This solution is ready to use as it comes from the can, and may be applied by spray, brush or dip. In brushing or spraying, at least two liberal coats. In dipping, a minimum immersion of 15 minutes is required, and 12 to 48 hours should be allowed for drying on other large timbers.

Wood to be treated should be dry, clean, and all bark, peeling or other surface films removed. Care should be taken to protect surfaces exposed by sawing, boring or sanding after original treatment. Be sure also to treat surfaces which will be butted together. One gallon will treat 250 to 400 square feet of lumber, depending on grain and condition of wood.

When treated surfaces are to be painted, a minimum of 48 hours drying time should be allowed.

This product can readily be removed from hands, brushes, containers with kerosene or mineral spirits. Keep container closed to prevent evaporation.

### SPECIAL INSTRUCTIONS FOR CANVAS, NETS AND ROPE

Unless the green color is desired, canvas tarpaulins, covers and sails should be treated with the clear preservative. Apply by brush or by spray until fabric is saturated, then dry in air. The life of rope, lines and nets is very greatly extended by treatment, the green preservative being recommended for tarps.

## CAUTION

CONTAINS PETROLEUM DISTILLATE  
If swallowed, Do Not Induce Vomiting. CALL PHYSICIAN IMMEDIATELY. COMBUSTIBLE. Keep away from heat and flame.

### USE WITH ADEQUATE VENTILATION

Avoid contact with skin and breathing of vapor or spray. Do not transfer contents to bottles or other unlabelled containers. Close container after each use.

KEEP OUT OF REACH OF CHILDREN

GLOUCESTER PAINTS, INC.  
GLOUCESTER, MASS., U. S. A.

U.S.D.A. Reg. No. 3482-19  
GP Form 700-871

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3483- 18

**WATERPROOFED**  
**MARINE SPECIALTIES**

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and  
700 CLEAR (Zinc Base)

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

### GLOUCESTER SEA JACKET PRESERVATIVE

The preservative gives positive protection, according to accepted standards, against dry rot, fungus, termites, and mildew. It is particularly recommended for sills, fences, fence posts, porches, railings, outside steps, outside furniture, screens, doors, storm windows, blinds, decks, floats, and piers. Florists use it for greenhouse sash, flats, and stakes. Wise boat owners apply it to boat frames, spars, planking, decking, beams, ropes, and covers. Fishermen use it for nets, traps, and buoys.

#### DIRECTIONS FOR USE

This solution is ready to use as it comes from the can, and it may be applied by spray, brush or dip. In brushing or spraying, apply at least two liberal coats. In dipping, a minimum immersion of three minutes is required, and 12 to 48 hours should be allowed for posts and other large timbers.

Wood to be treated should be dry, clean, and all bark, paint, varnish or other surface films removed. Care should be taken to coat any surfaces exposed by sawing, boring or sanding after original treatment. Be sure also to treat surfaces which will be butted together. One gallon will treat 250 to 400 square feet of lumber, depending on type and condition of wood.

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U.S.D.A. Reg. No. 3482-19  
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