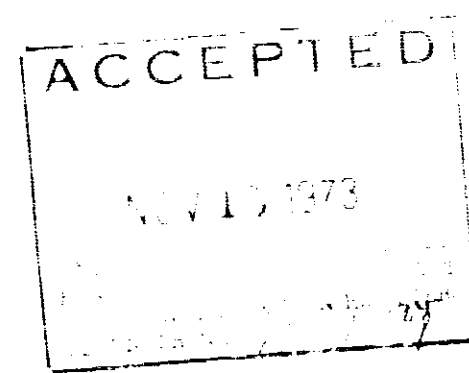


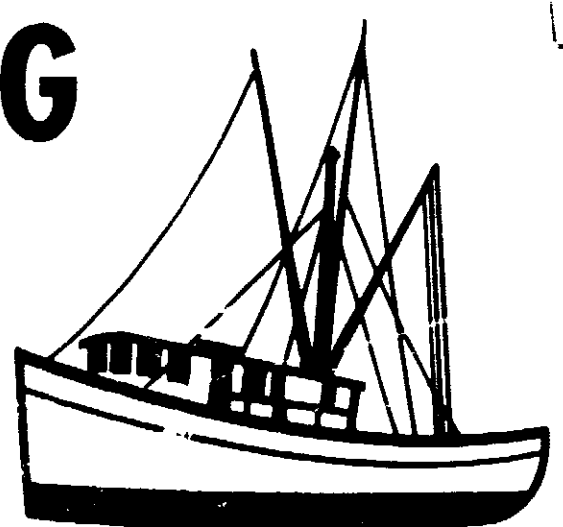
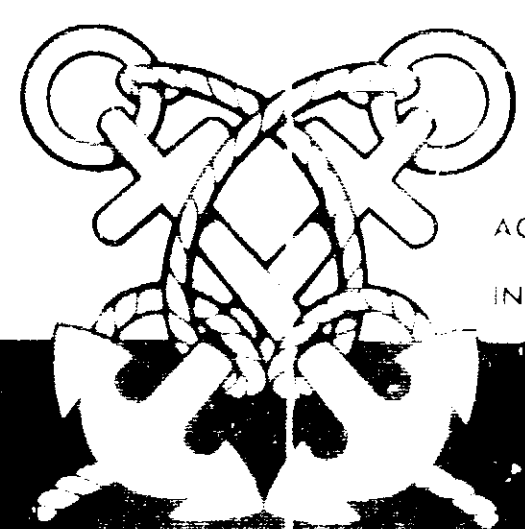
ONE U.S. GALLON

NAVICOTE

ANTIFOULING



NG!
REACH
REN



ACTIVE INGREDIENTS
Cuprous Oxide . . . 38.46%
INERT INGREDIENTS . . 61.54%
100.00%

WARNING!

CONTAINS XYLOL, BUTYL ALCOHOL
AND CUPROUS OXIDE

DO NOT USE, POUR, SPILL OR STORE NEAR
HEAT OR OPEN FLAME. Avoid breathing of
vapor or spray mist. Avoid contact with
skin. Do not take internally. Close contain-
er after using. Do not reuse empty contain-
er. Destroy it by perforating or crushing.
Bury or discard in a safe place.

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

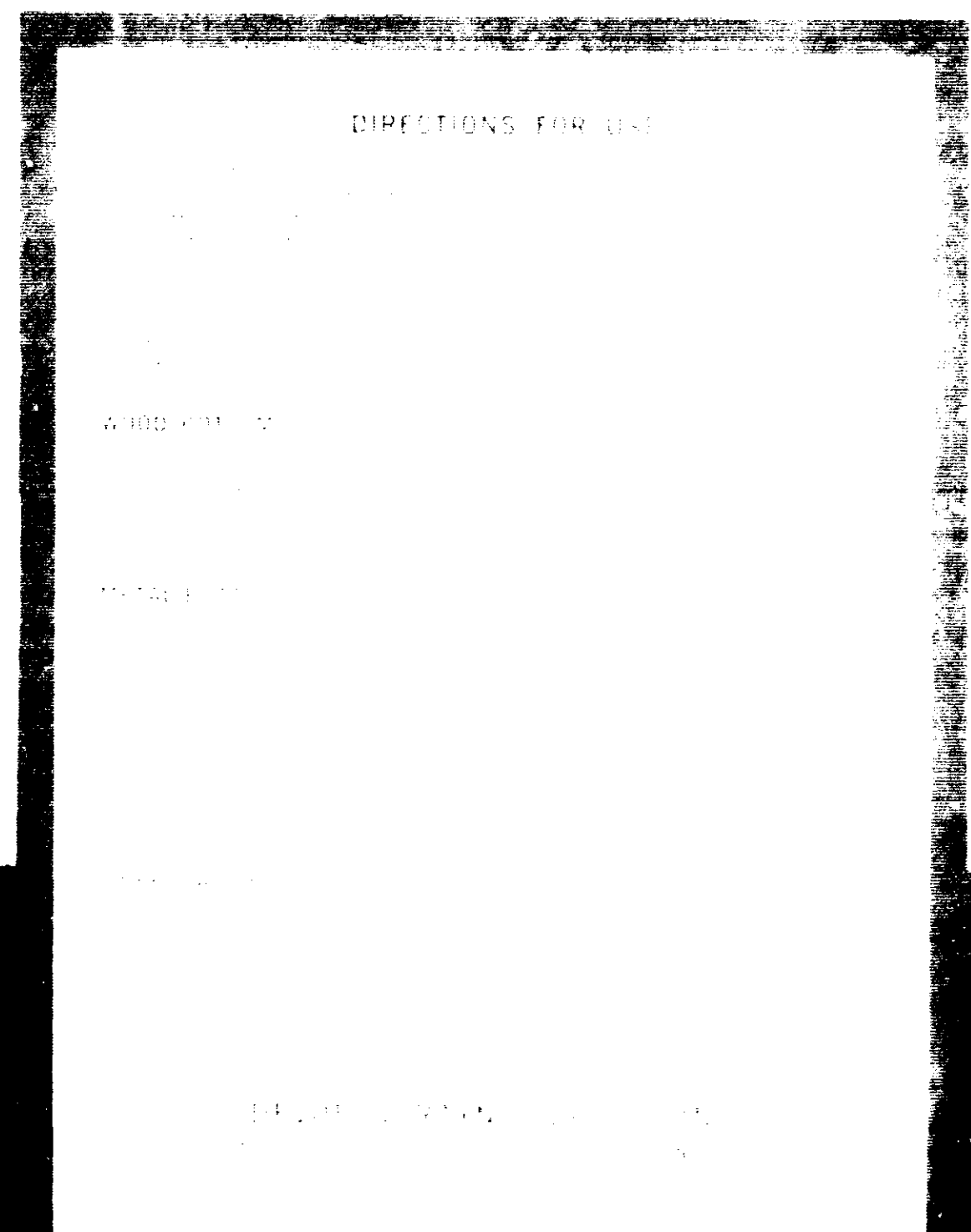
FIRST AID: If swallowed, do NOT induce
vomiting. CALL A PHYSICIAN.

USE WITH ADEQUATE VENTILATION

NAVICOTE 1000

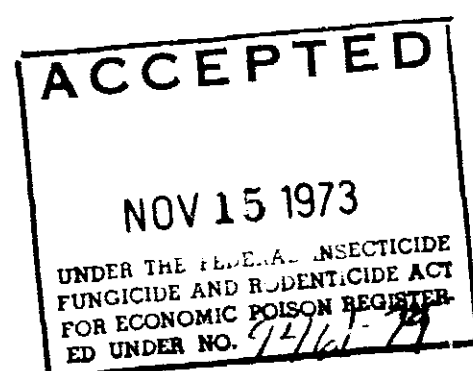
PERMANENT RED

MD-3606



AVICOTE[®]

ANTI-FOULING



**CONTAINS XYLOL, BUTYL ALCOHOL
AND CUPROUS OXIDE**

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME. Avoid breathing of vapor or spray mist. Avoid contact with skin. Do not take internally. Close container after using. Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place.

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

FIRST AID: If swallowed, do NOT induce vomiting. CALL A PHYSICIAN.

USE WITH ADEQUATE VENTILATION

ACTIVE INGREDIENTS
Cuprous Oxide . . . 38.46%*
INERT INGREDIENTS . 61.54%

100.00%.

PERMANENT RED

MD-3606

Be sure that all surfaces are clean, free of moisture, scale, grease, or oil. Remove old loose paint with wire brush or scraper. Mix thoroughly, both by stirring and then pouring from one clean container into another several times. Stir from time to time during application.

Apply primer to joints (as in step 1) then by brush or roller. For spray application of necessary, with M10143 Primer. Do not add other varnishes to this point. Allow 12 hours between coats. Anti-fouling paints must be applied in accordance with instructions and should not be applied directly to metal. Caulking may be applied and should be done 24 hours after the final application.

WOOD BOTTOMS: The new wood bottom profile for bottom trawls and other fish landing gear is made of NAVJOIL® Low ANTHracene thene. This is the first and only material to be tested for 4000 hours between catches. Laboratory tests show no apparent wear on surface and it is resistant to oil, grease, and salt water. The new NAVJOIL® 1000 ANTHracene thene bottom gear parts make your catchable and dry.

[illegible]

FIBERGLASS BOTTOMS: Fiberglass bottoms are made of a composite of fiberglass and resin. They are lightweight, strong, and resistant to corrosion. They are also easy to maintain and can be painted in a variety of colors. However, they can be expensive and may require professional installation.

DEVOE & RAYNOLDS CO., INC.

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