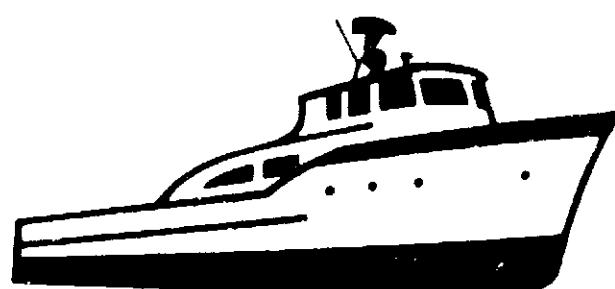


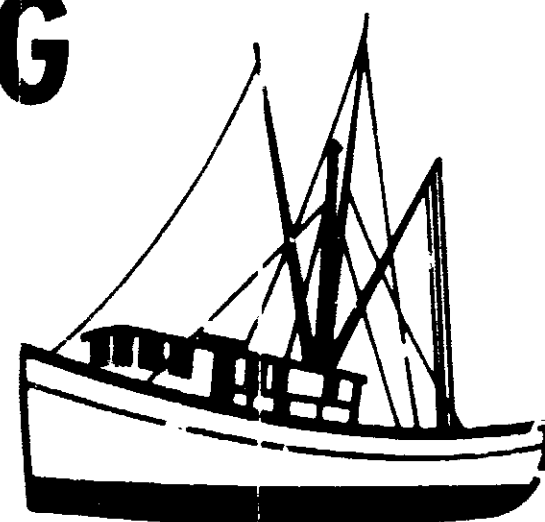
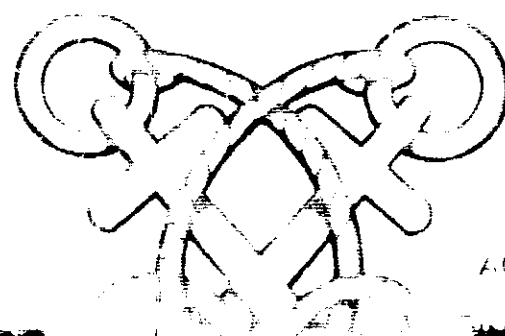
ONE U.S. GALLON

NAVICOTE

ANTIFOULING



WARNING!
KEEP OUT OF REACH
OF CHILDREN



ACTIVE INGREDIENTS
Cuprous Oxide 38.07%*
INERT INGREDIENTS 61.93%

NAVICOTE 1000
BLUE ANTI-FOULING PAINT

MD-3560

EPA REG. NO. 9461-74

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

DIRECTIONS FOR USE

APPLY METHOD

SAFETY PRECAUTIONS

KEEPING METHOD

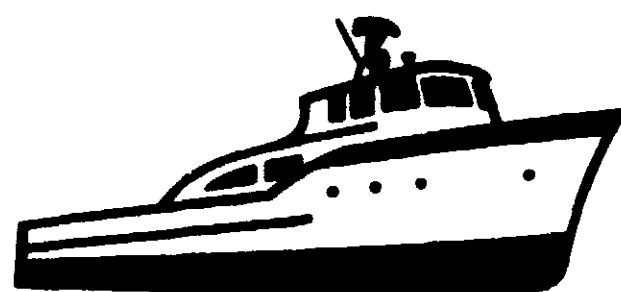
DEVELOPED BY WYNDEN & SONS

WYNDEN

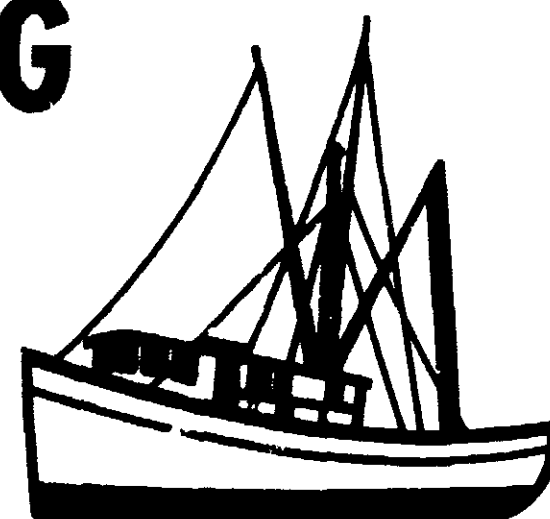
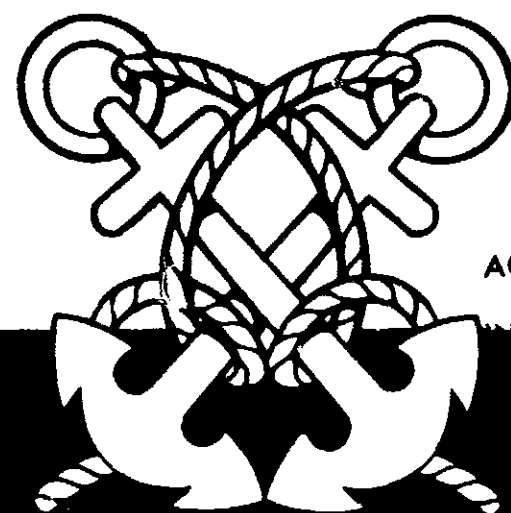
ONE U.S. GALLON

NAVICOTE[®]

ANTIFOULING



WARNING!
KEEP OUT OF REACH
OF CHILDREN



ACTIVE INGREDIENTS
Cuprous Oxide . . . 38.07%*
INERT INGREDIENTS . . . 61.93%

NAVICOTE[®] 1000
BLUE ANTI-FOULING PAINT
MD-3560

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

DIRECTIONS FOR USE

Before painting, the surface must be clean, dry, and free of all old paint. Remove all old paint by scraping, sanding, or blasting. Remove all oil, grease, and dirt by thorough cleaning with a suitable solvent. The surface must be dry before painting.

Apply in two coats, with a minimum of 4 hours drying time between coats. For spraying, thin with Xylol. For brush or roller application, use straight from the can. Wash brushes and rollers with Xylol after each use. Allow 16 hours drying time between coats. Launch as above. When repainting an old surface in good condition, clean the surface, sand lightly, and apply a double touchup of M-070 to any bare spots. Then apply two coats NAVICOTE[®] 1000 ANTI-FOULING as in new work. Note: Aluminum bottoms should be etched with sandpaper after de-greasing and before applying primer. After final coat of NAVICOTE[®] 1000 ANTI-FOULING, use same launching schedule as with new work.

WOOD BOTTOMS: On new work, after proper treatment, sand and finish with sanding, apply two coats of NAVICOTE[®] 1000 ANTI-FOULING, allowing the first coat to dry a minimum of 4 hours before the second coat. Allow 16 hours drying time between coats. Launch as above. When repainting an old surface in good condition, clean and sand the surface, then apply NAVICOTE[®] 1000 ANTI-FOULING in two coats 4 hours apart. Same launching schedule as above.

METAL BOTTOMS: On new bright metal, prime with a coat of NAVICOTE[®] VINYL PRIMER M-1038 allowing for 1 hour drying time. Then apply three successive coats NAVICOTE[®] Super Anti-Corrosive M-070 allowing two hours between first and second coat, six hours between second and third coats. Allow sixteen hours drying time between coats. Then apply NAVICOTE[®] 1000 ANTI-FOULING in two coats 4 hours apart. Launch as above. When repainting an old surface in good condition, clean the surface, sand lightly, and apply a double touchup of M-070 to any bare spots. Then apply two coats NAVICOTE[®] 1000 ANTI-FOULING as in new work. Note: Aluminum bottoms should be etched with sandpaper after de-greasing and before applying primer. After final coat of NAVICOTE[®] 1000 ANTI-FOULING, use same launching schedule as with new work.

FIBERGLASS BOTTOMS: Roughen surface with coarse-grained paper. Then apply NAVICOTE[®] 1000 ANTI-FOULING in two coats with 4 hours drying time between coats. No priming is necessary. Use same launching schedule as above. Note: Gelcoat should be weathered at least one full year before first painting. If bottom has been previously painted and the old coating is adhering well, clean and sand the surface, then apply NAVICOTE[®] 1000 ANTI-FOULING in two coats. Use same launching schedule as above.

DEVOE & RAYNOLDS CO., INC.

Newark, N. J. 07105 • San Francisco, California 94104 • New Orleans, La. 70117