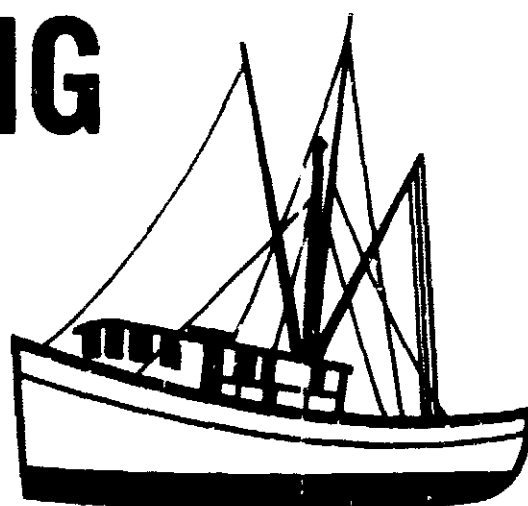
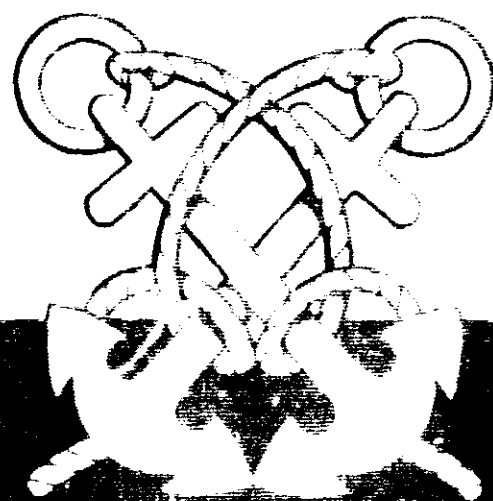


ONE U.S. GALLON

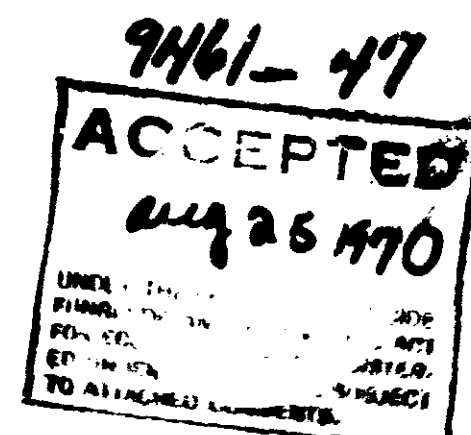
NAVICOTE[®]

ANT/FOULING



VINYL ANTI-FOULING WHITE

M-080



WARNING

CONTAINS KETONES, AROMATIC HYDROCARBONS AND BIS (TRI-n-BUTYL TIN) FLUORIDE

Keep away from heat and open flame. Avoid breathing of vapor or spray mist. Avoid contact with skin, eyes or clothing. May be absorbed through skin. In case of contact, immediately remove contaminated clothing and wash skin with soap and water. For eyes, flush with plenty of water and get medical attention. Wash clothing before reuse. Do not take internally. Close container after using. Avoid storage near feed or foodstuffs.

USE WITH ADEQUATE VENTILATION

NAVICOTE[®] COPPER-FREE WHITE ANTI-FOULING PAINT M-080

NAVICOTE[®] COPPER-FREE WHITE ANTI-FOULING M-080 gives excellent protection for a full season from barnacles and all common marine animals which cause fouling. Vessels may be hauled and kept on drydock with no loss of effectiveness upon reimmersion.

Apply NAVICOTE M-080 by spray over dry NAVICOTE[®] VINYL ANTI-CORROSION M-060. Thinning should not be necessary, but clean THINNER MD-463 may be used sparingly. A dry film anti-fouling thickness of about 3 mils should be applied. Additional film thickness of NAVICOTE M-080 will give increased anti-fouling protection. Clean equipment with THINNER MD-463 or Ketones. Allow the NAVICOTE M-080 to dry at least two hours or until free of solvent odor before relaunching. The finish coat should be a flat white and should completely hide the light colored VINYL ANTI-CORROSION M-060 beneath. NAVICOTE M-080 has a spreading rate of approximately 200 square feet per gallon. Stir well before using, making sure all pigment is uniformly dispersed. Allow four hours between coats.

CAUTION: Do not add any other chemicals or thinners to NAVICOTE M-080.

WARNING

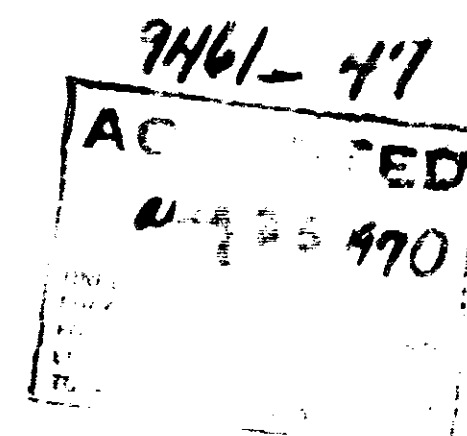
The solvents used in this product are intoxicating and combustible. Do not store or use in areas where there are open flames, smoking or sparks. Provide an adequate supply of fresh air if painting in confined spaces.

MADE IN U.S.A.

A Product of
DEVOE & RAYNOLDS CO., INC.
Newark, N.J. • San Francisco, California • New Orleans, La.
07105 94104 70117

MADE IN U.S.A.

ANTI-FOULING



WARNING

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USE WITH ADEQUATE VENTILATION

NAVIGATOR WHITE VINYL ANTI-FOULING PAINT
M-080

WARNING
KEEP OUT OF REACH
OF CHILDREN
VAPOR HARMFUL —
COMBUSTIBLE
HARMFUL IF SWALLOWED
CAUSES SKIN IRRITATION

Read carefully cautions on
side panel

VINYL ANTI-FOULING WHITE

M-080

USDA REG. NO. 9461-47

ANTI-FOULING INGREDIENTS

ACTIVE INGREDIENTS	
Bis (Tri-n-Butyltin) Fluoride	7.53%
INERT INGREDIENTS	92.47%
	100.00%

ANALYSIS

PIGMENT		29.60%
Bis (Tri-n-Butyltin) Fluoride	25.44%	
Titanium Dioxide	72.73%	
Bentonite Clay	1.83%	
	100.00%	
VEHICLE		70.40%
Gum Resin	7.47%	
Vinyl Resin	14.94%	
Aromatic Hydrocarbons	29.81%	
Methyl Ketone Solvents	48.09%	
Tricresyl Phosphate	1.69%	
	100.00%	100.00%