

## VINY-LUX ANTIFOULING PAINT

### DIRECTIONS

For protection from fouling on the bottoms of **WOOD**, **FIBER-GLASS** and **METAL** boats. Made with a Vinyl resin base, to a durable, hard and smooth finish containing a high percentage of antifouling toxic properties. It is highly resistant to water friction for an indefinite period.

For best results **VINY-LUX** should be applied over bare wood.

Always see that the surface is dry and clean before painting. To mix this paint, pour from one can to another several times, stirring well between each pouring and during application.

**Do not reduce this paint with any thinner other than VINY-LUX SOLVENT No. 355.**

#### WOOD BOTTOMS—New Work

1. On bare wood, add about 10% **VINY-LUX SOLVENT No. 355** to the antifouling for the priming coat. Allow at least three hours for drying before coating over.

2. Apply two coats **VINY-LUX ANTIFOULING** without thinning, allowing three hours for drying between coats and before launching.

#### WOOD BOTTOMS—Old Work

When the surface is dry and clean, sand well and apply two coats **VINY-LUX ANTIFOULING**, thinning the first coat about 10% with **VINY-LUX SOLVENT No. 355**. Do not thin the final coat. Allow three hours for drying between coats and before launching.

#### FIBERGLASS BOTTOMS

When the Fiberglass has been etched with a rotary wire brush or coarse sandpaper, apply one coat of **VINY-LUX UNDER-COAT No. 352**. Allow to dry for three hours and then apply two coats of **VINY-LUX ANTIFOULING**. Allow three hours for drying between coats and before launching.

#### METAL BOTTOMS (Aluminum, steel, etc.)

The specifications for metal bottoms include coatings of **VINY-LUX PRIMEWASH No. 353** and **VINY-LUX UNDER-COAT No. 352**. Follow the directions on the labels for these products and then apply two coats **VINY-LUX ANTIFOULING**.



ONE U.S. GALLON

**WARNING!**

**KEEP OUT OF REACH OF CHILDREN**

See other warnings on back panel

# Viny-lux

VINYL-BASE PAINT

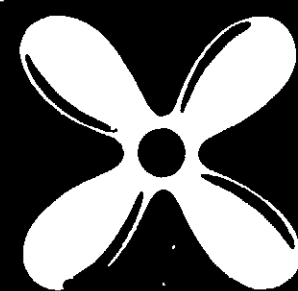
## 339 ANTIFOULING GREEN

Oct-17-1970

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ACTIVE INGREDIENTS	PER CENT
Cuprous Oxide	35.0%
INERT INGREDIENTS	65.0%
	100.0%

ELEMENTAL COPPER 31.0%



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**WARNING**

**Harmful if swallowed. Do not use or store near heat or open flame.**

**Use with adequate ventilation.**

**Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use.**

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