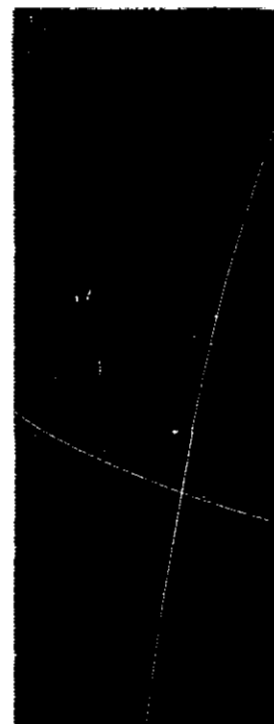


|                            |        |
|----------------------------|--------|
| Vinyl Ant-fouling Paint    |        |
| White                      |        |
| Titanium Dioxide           | 21.5%  |
| Vinyl Resin - Rosin        | 21.1%  |
| Ketones                    | 32.9%  |
| Aromatic                   |        |
| Hydrocarbons               | 18.3%  |
| Bis (Tri-N-Butyltin) Oxide | 6.2%   |
|                            | 100.0% |

R11 E67



## DIRECTIONS

Vinyl based COPEROYD containing "BioMet®" anti-foulant gives superior protection to all boat bottoms against teredos and other marine growth. Has no galvanic action on aluminum or steel. Use on wood, plastic, fibreglass, aluminum or steel bottoms. Provides a tough durable coating with fine racing finish. Excellent for outboard motors below water line. Apply by brush or roller. Spraying not recommended. Minimum of two coats suggested for absolute protection. Allow 4 hours drying time between coats and before launching. Prolonged exposure to air does not effect anti-foulant. Bottom can be painted any time Fall-Winter-Spring.

**WOOD:** Sand, apply directly. No primer necessary. Remove old paint unless vinyl and of similar color.

**FIBREGLASS:** Sand well. Remove old paint unless vinyl and of similar color. Clean. No primer necessary.

**ALUMINUM:** Remove old paint as above. Etch with any aluminum etching product. As soon as dry, apply VINYL COPEROYD.

**STEEL:** Remove all scale, rust and foreign matter. Sand blast recommended. Apply thin coat vinyl wash primer. As soon as dry apply VINYL COPEROYD.

**RECOATING:** Wood, aluminum, fibreglass. If same color and vinyl, wash down to remove all foreign matter. Scuff sand. Touch up bare areas, apply VINYL COPEROYD. For thinning or cleaning brush or roller, use #9 VINYL THINNER. Will not settle out.

### CAUTION CONTAINS XYLOL

If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. Keep away from heat, sparks and open flame. Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use.  
USE WITH ADEQUATE VENTILATION

**KEEP OUT OF THE REACH OF CHILDREN.**

ONE GALLON U.S. MEASURE

**METALLIC COATINGS CORPORATION**  
307 N. MICHIGAN AVE. • CHICAGO, ILLINOIS 60001

Made and Produced in U.S.A.

USDA Reg. No.





# COPERROYD

REG. U.S. PAT. OFF.

## ANTI-FOULING

BOAT BOTTOM COATING

### VINYL BASE with bioMet

**BLUE**

**CAUTION!**

HARMFUL OR FATAL IF SWALLOWED

FLAMMABLE VAPOR HARMFUL

See cautions elsewhere on label

ONE QUART

ACCEPTED



WOOD  
FIBREGLASS  
ALUMINUM  
STEEL  
RECOATING

#### DIRECTIONS

Apply with brush or spray gun to clean, dry surface. Allow to dry 24 hours before use. For recoating, apply after 24 hours.

#### CAUTIONS

Keep away from children. Do not use in confined spaces. Avoid contact with skin and eyes.

METALIC COATING CORPORATION

100 NEW BRUNSWICK AVENUE, BRUNSWICK, NEW JERSEY 07002

Vinyl Antifouling Paint  
Blue  
Titanium Dioxide 15.0%  
Vinyl Resin 10.0%  
Kerosene 10.0%  
Methanol 10.0%  
Hydrocarbons 10.0%  
Benzene 10.0%  
Bismuth Oxide 10.0%

Exp. date: 12/31/77  
Lot: 100-100  
100-100

