



**PRECAUTIONARY STATEMENTS:**

**HAZARDS TO HUMANS:**

WARNING! Harmful or fatal if swallowed.

- Avoid breathing vapor or spray mist.
- Avoid contact with skin.
- Wear goggles and rubber gloves when handling.
- Use protective breathing mask and protective clothing when sanding or spraying.
- USE WITH ADEQUATE VENTILATION!

**ENVIRONMENTAL HAZARD:**

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

**PHYSICAL HAZARDS:**

DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME.

**FIRST AID:**

If swallowed, CALL A PHYSICIAN! In case of skin contact, wash hands and other exposed skin areas with soap and water after use.

**DISPOSAL STATEMENT:**

Do not re-use container.  
DESTROY WHEN EMPTY!

ACTIVE INGREDIENT	
Cuprous Oxide	51.86%
INERT INGREDIENTS	48.14%
EPA Establishment No. 35923-FL-1	
EPA Registration No. 35923-17	

ONE GALLON  
U.S. STANDARD

Made in U.S.A.

**HOLDS UP IN THE TROPICS...OR ANYWHERE**

**HARD VINYL COPPER  
ANTI-FOULING PAINT**

**414 RED**

**WARNING:**

See side panel for additional  
precautionary statements.

ANOTHER FINE PRODUCT FROM



...since 1913 an honored name in paints

# A HARD VINYL COPPER ANTI-FOULING PAINT

Recommended for Boats cruising at ANY SPEED

Hard Vinyl type ANTI-FOULING paints, usually called VINYLs, accomplish their ANTI-FOULING action through the process of LEACHING in combination with a slow erosion of the film surface.

FISHERMAN'S MATE is a HARD, VINYL, COPPER ANTI-FOULING paint with Cuprous Oxide as the sole ANTI-FOULING ACTIVE INGREDIENT. It has a high percentage, 51.86%, of ACTIVE INGREDIENT! This ANTI-FOULING paint was primarily developed for use on CHARTER FISHING BOATS.

1. This HARD, VINYL-RESIN finish insures a true TIME RELEASE LEACHING of the Cuprous Oxide.
2. This SUPER HARD finish allows the boat to move easily through the water.
3. INCREASING its speed and efficiency.

## DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labelling.

To achieve maximum ANTI-FOULING protection, be certain that all surfaces to be painted are PROPERLY prepared.

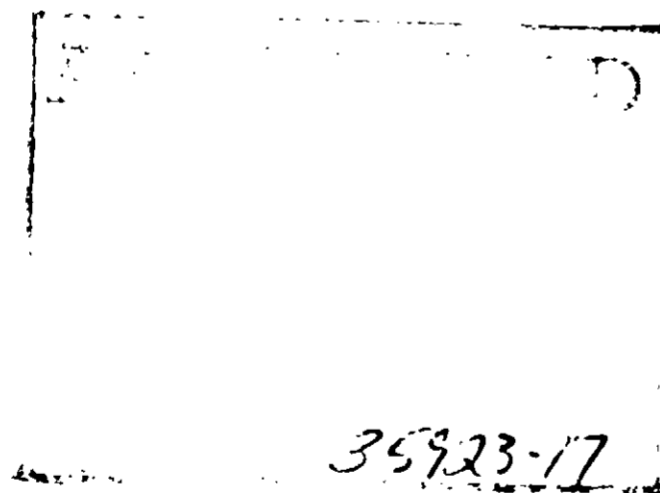
1. Use Brush, Roller or Spray.
2. DRYING TIME:
  - A. To Sand between Coats, 4 hours;
  - B. Launch any time after 12 hours.
3. DO NOT THIN – Use directly from the can;
4. Shake or mix well before using – Copper settles.
5. Clean Brushes and/or equipment with KEL-GLO #604, LACQUER THINNER.

WHERE

NT

## WARNING:

See side panel for additional precautionary statements.



## REPAINT WORK

1. If 'OLD' coating is a vinyl composition in good condition:
  - A. Clean thoroughly, and
  - B. Apply 2 coats FISHERMAN'S MATE.
2. If 'OLD' coating is a SOFT COPPER base but in good condition:
  - A. Clean thoroughly, and then
  - B. Coat entire bottom with KEL-GLO #101 BARRIER PRIMER following label instructions.
  - C. Apply 2 coats FISHERMAN'S MATE.

## NEW FIBERGLASS HULLS

1. Apply 1 or 2 coats of KEL-GLO #103 FIBERGLASS PRIMER; follow instructions.
2. Apply 2 coats of FISHERMAN'S MATE.

## NEW ALUMINUM HULLS

Use KEL-GLO, 'TRI-TIN™' anti-fouling bottom paint, which virtually eliminates 'ELECTROLYSIS.'

## NEW WOOD HULLS

1. Sand to a smooth finish;
2. Apply 1 or 2 coats of KEL-GLO #101 BARRIER PRIMER; follow instructions.
3. Apply 2 coats of FISHERMAN'S MATE.

name in paints

KEL-GLO CORPORATION, 54 NORTHEAST 73RD STREET, MIAMI, FLORIDA 33138