



ACTIVE INGREDIENTS	20.4%
Cuprous Oxide	18.5%
INERT INGREDIENTS	79.6%
Metallic Copper	18.5%
	100.0%

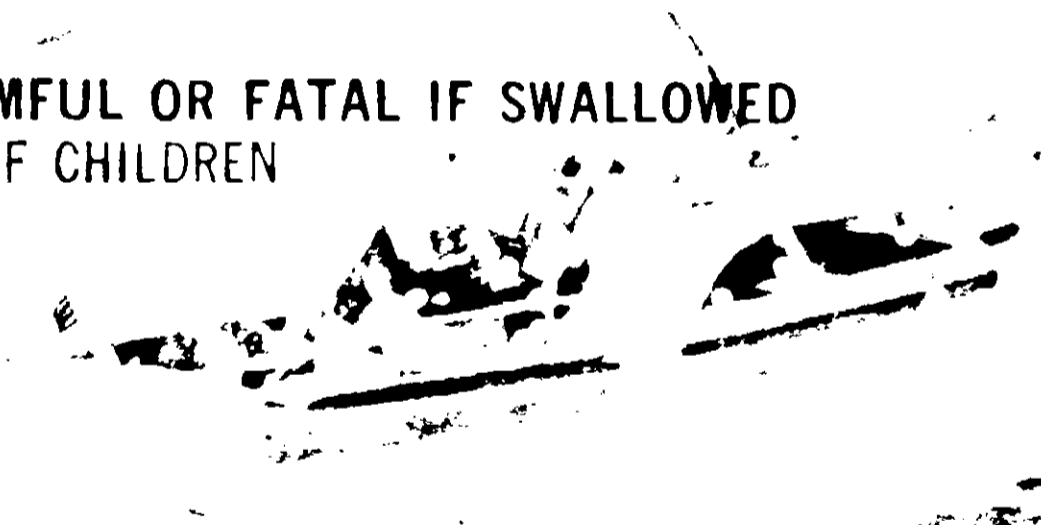
# ACCEPTED ANTI-FOULING PAINT

*February 6, 1973*

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTRATION  
ED UNDER NO. 1609-6

UTILITY RED 032 25  
EPA Reg. No. 1609-6

**CAUTION! HARMFUL OR FATAL IF SWALLOWED**  
KEEP OUT OF REACH OF CHILDREN  
See caution on back panel.



For  
Marine  
Use

32 FL. OZ.  
(1 QUART)

For  
Marine  
Use

# Benjamin Moore & Co.

## KUHLS COPPER ANTI-FOULING PAINT

FORMULATED WITHOUT  
LEAD and MERCURY

## For Below-Waterline Marine Use

Apply a thin, uniform layer of KUHLS Copper Anti-Fouling Paint to the hull and other submerged surfaces of your boat. The paint will prevent the growth of barnacles, algae, and other marine organisms. For a smooth finish, sandblast or sandpaper the surface before painting.

Apply the paint to a clean, dry surface. The paint will adhere to most surfaces. For a smooth finish, sandblast or sandpaper the surface before painting. The paint will prevent the growth of barnacles, algae, and other marine organisms.

### DIRECTIONS FOR USE

For Metal Hulls: Sandblast or sandpaper the surface of the hull and other submerged surfaces. Apply a thin, uniform layer of KUHLS Copper Anti-Fouling Paint. For a smooth finish, sandblast or sandpaper the surface before painting. The paint will prevent the growth of barnacles, algae, and other marine organisms.

**Metal Hulls:** Sandblast or sandpaper the surface of the hull and other submerged surfaces. Apply a thin, uniform layer of KUHLS Copper Anti-Fouling Paint. For a smooth finish, sandblast or sandpaper the surface before painting. The paint will prevent the growth of barnacles, algae, and other marine organisms.

## KUHLS COPPER ANTI-FOULING PAINT

## For Below-Waterline Marine Use

A high quality Copper Anti-Fouling Paint which provides a paint film effectively protected against the adherence of barnacles, algae and other forms of marine growth. Econom-

ical and easy to apply, it produces a bright, uniform and smooth finish. Examine boat bottom regularly and repeat treatment when required.

### DIRECTIONS FOR USE

Surfaces should be clean, dry, smooth and free of rust or grease. If previously painted with Copper Anti-Fouling Paint, dampen surface with water when sanding; **wear goggles and respirator.** Loose paint can be removed by scraping or wire-brushing. Paint to be applied can be thinned, if necessary, with a small amount of mineral spirits. Stir well before and during use. Allow at least 6 hours drying time between coats and after final coat before launching. For maximum anti-fouling effect, launch boat within 24 hours after final coat is applied.

**Wood Hulls:** On new wood thin the first coat of KUHLS Copper Anti-Fouling Paint with 1 pint mineral spirits or turpentine per gallon of paint. Finish with 2 coats Copper Anti-Fouling Paint as received in container. **Previously painted wood in good condition** - Finish with 2 coats Copper Anti-Fouling Paint. **Previously painted wood in poor condition** - Remove old paint completely with paint and varnish remover; refinish as for new wood.

**Metal Hulls:** Prime unpainted steel or aluminum with 2 coats IRONCLAD RETARDO Rust Inhibitive Paint. Finish with 2 coats Copper Anti-Fouling Paint. **Previously painted metal in good condition** - Spot-prime any bare metal with RETARDO, finish entire hull with 2 coats Copper Anti-Fouling Paint. **Previously painted metal in poor condition** - Remove old paint and refinish as for unpainted metal.

**Fiberglass Hulls:** Wash unpainted fiberglass with KUHLS Thinner-Cleanup Solvent, sand thoroughly with sandpaper no finer than 3/0 (120) and wash again with solvent to remove all dust. Wipe dry and finish with 2 coats Copper Anti-Fouling Paint. **Previously painted fiberglass in good condition** - Refinish with 2 coats Copper Anti-Fouling Paint. **Previously painted fiberglass in poor condition** - Remove old paint completely by sanding and refinish as for unpainted fiberglass.

KUHLS, IRONCLAD and RETARDO are registered trademarks of Benjamin Moore & Co.

**BENJAMIN MOORE & CO., MONTVALE, N. J. 07645**

**NEW YORK OFFICE, 511 CANAL STREET**

**MANUFACTURING LOCATIONS IN NEWARK • BOSTON • RICHMOND • JACKSONVILLE • CLEVELAND • PITTSBURGH  
CHICAGO • ST. LOUIS • HOUSTON • DENVER • LOS ANGELES • SANTA CLARA • TORONTO • MONTREAL • VANCOUVER**

### CAUTION! CONTAINS PETROLEUM DISTILLATE AND CUPROUS OXIDE.

If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY.

**COMBUSTIBLE:** Do not use, pour, spill, or store near heat or open flame. Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use. Do not re-use container. Destroy when empty.

**Use with adequate ventilation.**

**KEEP OUT OF REACH OF CHILDREN (21A)**

A-832 25-F	
Cuprous Oxide	20.4%
Zinc Oxide	6.2%
Iron Oxide, Class I	7.1%
Silicates	16.0%
Rosin	14.8%
Linseed Oil	7.3%
Aliphatic Hydrocarbons	28.2%
	100.0%

