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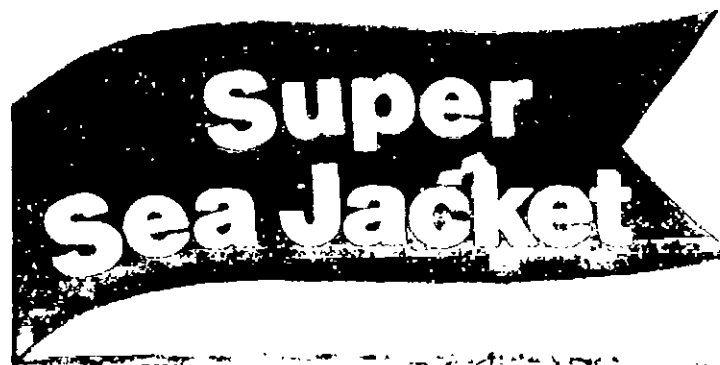
GLOUCESTER[®] MARINE PAINTS

GENERAL DESCRIPTION

Product is an anti-fouling protective coating, resistant to algae, barnacles and other marine fouling. For use in salt and fresh water.

STORAGE & DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Paint that cannot be used according to label instructions must be disposed of according to federal, state or local procedures under the Resources Conservation and Recovery Act. Dispose of container by triple rinse and recycling or disposing in a sanitary landfill or by other approved state and local procedures.



ACTIVE INGREDIENTS
Cuprous Oxide
Bis (Tributyltin) Oxide
INERT INGREDIENTS
Total

574 BLUE ANTI-FOULING BOTTOM PAINT

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ONE U.S. GALLON 3.79

KEEP OUT OF REACH OF CHILDREN
DANGER SEE SIDE PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS.

**GLOUCESTER
SUPER SEA JACKET 574 BLUE
ANTI-FOULING PAINT**

Super Sea Jacket is a premium anti-fouling paint combining extremely high levels of Cuprous Oxide with Bis-Tributyltin Oxide for effective protection against marine growth. It provides a smooth, durable finish for boats in the water year-round and in any climate. Super Sea Jacket may be used over all other painted surfaces in good condition.

APPLICATION

Stir thoroughly. Allow at least six hours between coats and before launching. Two coats are recommended for best results. If thinning is necessary, use denatured alcohol only. Clean brushes and equipment with denatured alcohol. Average coverage is 350-400 sq. ft./gal. Application may be by brush, roller or spray. Temperature should be between 40° and 80°F. Surface should be dry and clean with loose or flaking paint completely removed. Apply under good drying conditions.

MAINTENANCE

Since man-made and natural pollution can reduce the effectiveness of all anti-fouling paint, it is recommended that the bottom paint be checked from time to time, and lightly scrubbed with a soft material.

DIRECTIONS FOR USE

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

Fiberglass—New fiberglass bottoms must be dewaxed using #551 Epoxy Thinner or a suitable paint thinner or detergent wash. Sand with 80 to 100 grit paper and prime with #B370 or use #376 Sandless Primer without sanding. On surfaces already painted and in good condition, sand to desired smoothness. Surfaces in poor condition should be stripped and treated as if new surface.

Wood—This paint can be applied directly to new wood bottoms after sanding smooth. Previously painted bottoms on which the old paint is in good condition may be recoated after sanding off all loose dirt. Where old paint is loose and flaking in large areas, strip it off and proceed as for new unpainted work.

Metal—Bring new metal to bright finish and prime with two coats of #B374 Epoxy Red Lead primer. On previously painted surfaces, loose or flaking spots in the old coating should be cleaned down to bright metal by wire brushing, power sanding or sand blasting and immediately spot primed. At least one additional coat of primer should be applied to these spots before finishing.

Note: When spraying and sanding wet surfaces, wear a mask or a respirator and goggles. See Material Safety Data Sheet and Safety Information and the National Institute for Occupational Safety and Health.

PRECAUTIONARY STATEMENTS

Caution: Harmful if inhaled. Causes eye irritation.

DANGER

Use only with adequate ventilation. May cause skin irritation. May be harmful to aquatic life. Causes eye irritation. May be fatal if swallowed or inhaled. Harmful if absorbed through skin. Do not breathe vapors or spray mist. Wash thoroughly after use and before eating or smoking.

First Aid Treatment: If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if not available, drink large quantities of water. Do not induce vomiting. Note: In M.D. probable misadventure may contribute to gasping. Gavage. If in eyes, flush eyes with water. Get medical attention. If on skin, wash with soap and water. Get medical attention. If inhaled, remove victim to fresh air. If not breathing, give mouth-to-mouth respiration. Get medical attention.

ENVIRONMENTAL HAZARD

This product is toxic to fish. Do not apply directly to water. Use a minimum of equipment. Do not dispose of wastes. Do not allow this product to be discharged into any body of water. Do not use in areas where it may be a hazard to wildlife.

PHYSICAL OR CHEMICAL HAZARD

Contains lead. See MSDS for lead content.

RULE PAINT & CHEMICAL, INC. GLOUCESTER, MA U.S.A. 01930