



INGREDIENTS	
ACTIVE INGREDIENT - Tributyltin Fluoride	13.5%
INERT INGREDIENTS -	86.5%
TOTAL	100.0%

THIS PRODUCT CONTAINS PETROLEUM DISTILLATES

ACCEPTED
JUN 9 1982
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 46909-2

KEEP OUT OF REACH OF CHILDREN
DANGER

If swallowed: Drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Get medical attention.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

If in eyes: Flush with plenty of water. Get medical attention.

If on skin: Wash with plenty of soap and water. Get medical attention.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

MANUFACTURED BY

SAVANNAH PAINT MFG. CO.

241 W. Lathrop & Augusta Aves., Savannah, Ga. 31401

EPA LABELMENT NO. 46909-2 EPA REGISTRATION NO. 46909-2 NET CONTENTS - 1 GALLON LIQUID

Painters Proof

PRECAUTIONARY STATEMENTS

DANGER

HAZARDS TO HUMANS & DOMESTIC ANIMALS

Corrosive. Causes irreversible eye damage and burns. Harmful if absorbed through skin, swallowed, or inhaled. Do not get on skin, in eyes, or on clothing. Wear goggles, face shield or safety glasses. Wear protective clothing such as long-sleeved cotton shirt, long pants, hat and gloves. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Avoid breathing vapor, spray mist, dust or chips from sanding. Use with adequate ventilation.

When spraying and/or sanding boat surfaces, applicators must wear a respirator, jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health.

ENVIRONMENTAL HAZARDS

This material is toxic to fish and wildlife. Do not apply directly to water by cleaning of equipment or disposal of wastes. Do not allow chips and dust generated during paint removal to enter water. Dispose of paint debris in an approved landfill.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flames. Flash Point 81° F.

DIRECTIONS FOR USE

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

Stir well before using.

A-3385 HULLGARD CHLORINATED RUBBER ANTI-FOULING PAINT is suitable for application to properly prepared and primed wood, steel, aluminum and fiberglass vessels subject to attack by barnacles, algae, tube worms and other fouling organisms. It should be used on bottoms which will receive ~~continuous~~ exposure to ocean water; will alternate between ocean and brackish water; or will operate in only brackish water.

The surface must be clean and dry prior to paint application. Where priming of steel or aluminum is needed, use P-111MR Viking Yellow Epoxy Primer. Where priming of wood or fiberglass is needed use A-553 Viking Epoxy Primer Surfacer. Surfaces in good condition do not need to be primed. Roughen the existing surface sufficiently with abrasive paper to insure a good bond. 120 grit paper is normally used.

Before applying to old paint, apply a small test patch to insure adhesion. If old paint is not suitable, it may wrinkle and fail.

~~May be used over coal tar epoxy. If coal tar epoxy is already applied, insure that surface is clean and dry and that no "bleed" or residue has developed on the surface. Old surfaces must be either sandblasted to roughen or wiped with special "fastener" solvent.~~

Application can be by spraying, brushing or rolling. Airless spray is strongly recommended if spraying is chosen. A minimum total dry film thickness of 5 mils is recommended. If airless spray is used, one coat may be sufficient to obtain 5 mils dry. If other application methods are used, two coats are generally required. Four hours drying time should be allowed between coats. At 5 mils dry film thickness, a gallon of paint will cover approximately 145 square feet. Clean up with Savannah Chlorinated Rubber Solvent.

Vessel should be launched immediately. Delay may cause a film to form which passivates the surface and allows attack by marine organisms.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED, BY STORAGE OR DISPOSAL.

PESTICIDE DISPOSAL. Pesticide, spray mixture, or rinse solvent that cannot be used according to label instructions must be disposed of according to Federal or approved state procedures under Subtitle C of the Resource Conservation and Recovery Act.

CONTAINER DISPOSAL. Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved state and local procedures.