



Active Ingredients 14.6%
 Tributyltin Fluoride 85.4%
 Inert Ingredients 100.0%
 Metallic Tin 5.65%

DANGER
 KEEP OUT OF THE REACH OF CHILDREN.
 See Side Panel for Additional Precautionary Statements.

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BEST DOCUMENT AVAILABLE

PRECAUTIONARY STATEMENT
HAZARDS TO HUMANS AND DOMESTIC ANIMALS -
CONTAINS PETROLEUM DISTILLATE AND Tributyltin Fluoride.
 Corrosive, causes severe eye damage and skin irritation. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. May be fatal if swallowed. Vapor harmful, avoid breathing of vapor or sanding dust. Use with adequate ventilation. Close container after each use. Wash thoroughly after handling.

FIRST AID STATEMENT:
 In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. Remove contaminated clothing and shoes. Call a physician. Wash clothing before reuse. Discard contaminated shoes. If swallowed call physician immediately. Do not induce vomiting. Never give anything by mouth to an unconscious person. If inhaled, remove to fresh air. If not breathing, give artificial respiration, preferably mouth to mouth. If breathing is difficult, give oxygen and call a physician.

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

PHYSICAL OR CHEMICAL HAZARDS:
COMBUSTIBLE. Do not use or store near heat, sparks or open flame. Use with adequate ventilation. **NOTE:** When product is used in confined areas, wear a pesticide respirator jointly approved by the Mining Enforcement and Safety Administration (formerly the U.S. Bureau of Mines) and by the National Institute for Occupational Safety and Health under the provisions of 30 CFR 11.

DIRECTIONS FOR USE: IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

STORAGE AND DISPOSAL:
 Do not reuse empty container. Wrap container and put in trash collection. Keep out of reach of children.

63714 RED
FL. OZ. (1 QT.) 95 LITERS

RECOMMENDED FOR
ALL WOOD, PLYWOOD, FIBERGLASS AND PROPERLY PRIMED METAL BOATS
 The SPECIAL WATER RESISTANT ANTI-FOULING BOTTOM PAINT WITH TBT FULFILLS THE EFFECTIVE PROTECTION AGAINST BARNACLES, TUBICULINAE AND OTHER MARINE FOULING ORGANISMS.

FEATURES

• TBT (Tributyltin Fluoride) has been proven a most effective anti-fouling toxicant. • The water resistant acrylic base develops a hard, medium gloss finish, yet allows proper release of TBT to retard most growth or attachment. • Formulated in "fade resistant" rich, bright colors. • TBT remains effective... even if boat is pulled from water and relaunched frequently.

DIRECTIONS

DO NOT SPRAY! WEAR MASK WHILE SANDING TO AVOID BREATHING PAINT DUST BEFORE YOU PAINT. Surface should be clean and sound. Check adhesion of old paint with a knife blade before painting over previously painted surfaces. If old paint lifts easily, it is in generally poor condition and should be removed. Previous coats of soft or semi-hard bottom paint should be removed by a chalky, powdery feel should be completely removed. Use SEARS PAINT AND VARNISH REMOVER or keep on being assiduously sanded to remove old paint.

OLD PAINT IN GOOD CONDITION: Sand thoroughly to remove gloss, then wipe with SEARS EPOXY and LACQUER THINNER. Apply two or three finish coats unthinned.

NEW OR UNFINISHED WOOD: Sand thoroughly, caulk seams and cracks. Apply first coat thinned 25% with SEARS EPOXY and LACQUER THINNER and allow to dry several hours. Sand lightly before applying two or three finish coats unthinned.

FIBERGLASS: Sand thoroughly to remove gloss. Wash surface with SEARS EPOXY and LACQUER THINNER to remove grease, wax and mold release agent. Apply two or three finish coats unthinned.

METALS (Steel and Aluminum): Preparation of metal below the water line is extremely critical. Complete insulation from water is necessary to prevent pitting and other permanent damage. Remove all rust and corrosion with wire wheels or by sanding until the metal is bright. Sand pit marks smooth. Finish sand with fine emery cloth to remove protruding metal shivers. Wash surface with SEARS EPOXY and LACQUER THINNER to remove traces of oil, grease or wax. Prime with SEARS MARINE METAL PRIMER following the instructions given on the label of that product. Apply two or three finish coats unthinned.

APPLICATION

For boats used in fresh water, apply a minimum of two coats of SEARS ANTI-FOULING BOTTOM PAINT. At least three coats should be used on boats used in salt water. For best results, avoid painting in direct sunlight. Stir paint thoroughly before and during application. Flow on paint generously with good quality natural bristle brush or enamel roller. Allow at least four hours drying time between coats. Allow at least twenty-eight hours after application of last coat before boat is launched. Clean brushes and other tools with SEARS EPOXY and LACQUER THINNER immediately after using.

NOTE: Scratches and gouges that penetrate the paint to bare metal should be repaired to avoid damage from corrosion or galvanic action. Sand damaged areas to bare metal and follow above directions for painting metal.

COVERAGE: Approx. 100 sq. ft. per gallon on smooth surfaces.

Sold by SEARS ROEBUCK AND CO. Chicago, IL 60684