

BLP MOBILE PAINTS

ACTIVE INGREDIENT:
Tributyltin Fluoride 11.0%
INERT INGREDIENTS 89.0%
TOTAL 100.0%

ACCEPTED
NOV 1 1952
1719 33



Marine Finishes

**MO-TIN VINYL BLUE
ANTI-FOULING 473-31**

DANGER

Flammable. Vapor Harmful. Causes Severe Eye Damage
And Skin Irritation. Harmful Or Fatal If Swallowed.
KEEP OUT OF REACH OF CHILDREN.

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

MOBILE PAINT MFG. CO., INC. THEODORE, ALABAMA

PRECAUTIONARY STATEMENTS
CONTAINS XYLENE AND METHYL ISOBUTYL KETONE
PHYSICAL AND CHEMICAL HAZARD

Flammable. Keep away from heat and open flame
HAZARD TO HUMANS AND DOMESTIC ANIMALS

DANGER 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. Harmful or fatal if swallowed. Do not breathe vapors or spray mist. Use with adequate ventilation. Wash thoroughly after handling.

FIRST AID 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. If swallowed, call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or 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 HAZARD
Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. **NOTE** When product is used in confined areas or applied by spraying, wear protective clothing and 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.

This paint provides very good protection against fouling by barnacles and other marine organisms on aluminum, steel, wood and fiberglass boat bottoms. Mo-Tin Vinyl Anti-Fouling 473-31 contains an organotin compound which effectively retards the attachment of fouling organisms and a vinyl resin for a tough film and fast drying characteristics. It is especially recommended for aluminum boats since the organotin anti-foulant will not cause electrolytic corrosion of aluminum hulls.

Mo-Tin Vinyl Anti-Fouling 473-31 may be applied by brush, but best results are obtained by spraying. Shake or stir thoroughly before each use, to insure uniform dispersion of any settled pigment. Use Vinyl Thinner 475-31 for clean-up and when necessary for thinning.

Allow a minimum of 4 hours dry time between all coats of Mo-Tin Vinyl Anti-Fouling 473-31 and 4 hours after final coat before launching. During conditions of high humidity or low temperature, this dry time should be increased to 8 hours.

REPAINTING INSTRUCTIONS

Clean and coat a small test area to check for lifting of the old paint. If lifting occurs, all old paint should be removed and the surface prepared and painted as shown under New Work. If no lifting occurs, and adhesion is good, clean the surface by scrubbing it free of all foreign matter. When dry, properly prepare and spot prime with the appropriate primer listed under New Work. Finish by applying two 3.0 mil coats of Mo-Tin Vinyl Anti-Fouling 473-31.

When repainting bottoms over which an organotin anti-fouling paint has been used, it is necessary to sand thoroughly, then wash the surface with BLP Xylene 75-15 to remove any of the organotin compound which may be migrated to the surface.

INSTRUCTIONS FOR NEW WORK

Aluminum Remove all dirt, dust, oil, grease, and other foreign matter by washing. When clean and dry, apply one coat of BLP Wash Primer 9-42 following directions on the can. Then apply three 2.0 mil coats of Special Vinyl Primer 5-DR-5. Allow 4 hours dry time between coats and apply two 3.0 mil coats of Mo-Tin Vinyl Anti-Fouling 473-31.

Steel Sandblast to white metal and apply one coat of BLP Wash Primer 9-42 according to package directions. Follow with four 1.5 mil coats of BLP Vinyl Red Lead 9-71. Allow 4 hours dry time and finish by applying two 3.0 mil coats of Mo-Tin Vinyl Anti-Fouling 473-31.

Wood Apply two 2.0 mil coats of Special Vinyl Primer 5-DR-5 allowing 4 hours dry time between coats. Follow with two 3.0 mil coats of Mo-Tin Vinyl Anti-Fouling 473-31.

Fiberglass Wet sand old or new fiberglass thoroughly with a mixture of half BLP Al-Co-Sol 75-41 and half water and medium fine grit sandpaper to remove all traces of mold release agent or other contamination. Then apply two 3.0 mil coats of Mo-Tin Vinyl Anti-Fouling 473-31.

STORAGE AND DISPOSAL

PROHIBITIONS

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE DISPOSAL

Pesticide spray mixture, or clean up rinses 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 puncture and dispose of in a sanitary landfill, or by other approved state and local procedures.

GENERAL

Consult federal, state, or local disposal authorities for approved alternative procedures. EPA EST. 1-19-A-11 EPA REG. NO. 1-19-33

NTS

Gallon 3.785 liters