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PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS &
DOMESTIC ANIMALS
DANGER

Use protective breathing mask and protective clothing when
spraying. Use with adequate ventilation. Harmful if
swallowed.
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STATEMENT B

ENVIRONMENTAL HAZARD
Do not contaminate water by cleaning of equipment or disposal of wastes.
PHYSICAL OR CHEMICAL HAZARD
FLAMMABLE! Keep away from heat or flame.

DIRECTION 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 a pesticide respirator jointly approved by the Pesticide 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.

GENERAL DESCRIPTION

Micron 22 is designed for use in salt water on the bottoms of aluminum, steel, wood and fiberglass boats for the control of barnacles, tube worms and other marine organisms.

STORAGE & DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Pesticide, spray mixture, or rinsate 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 - Triple rinse (or equivalent). Then offer for recycling or reconditioning, puncture and dispose of in a sanitary landfill, or by other approved State and local procedures.

Micron
ORGANO-METALLIC POLYMER
451 G

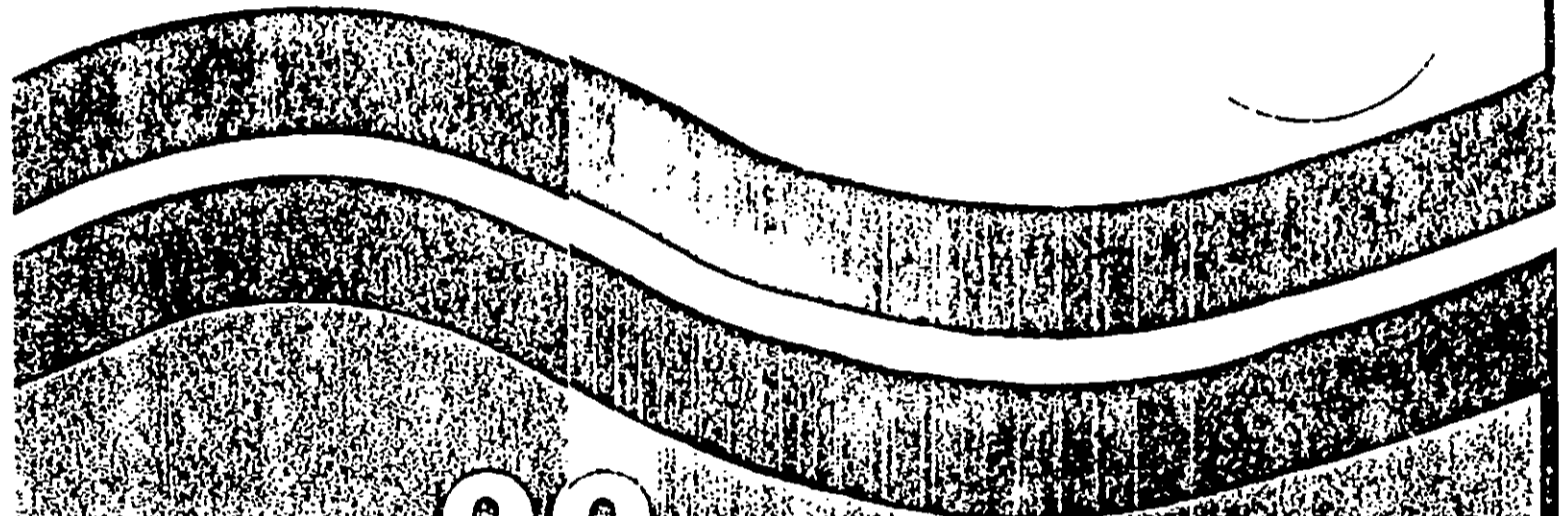
Tri-butyltin

INGREDIENTS
STATEMENT
ATTACHED

CONTAINS PETROLEUM DIS

DANGER
OUT OF REACH OF CHILDREN
for additional precautionary statements.

sterlux[®]



cron 22
POLYMER ANTI-FOULING PAINT
51 GREEN

INGREDIENTS
STATEMENTS AS PER
ATTACHED SHEET

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LEUR DISTILLATES
ANALYSES

MICRON 22 AN ORGANO-METALLIC POLYMER ANTIFOULING PAINT

General Description: Micron 22 offers exceptional resistance to barnacle growth and extends the length of effective antifouling protection beyond that of all other Interlux antifouling paints. Micron 22 can be cleaned in or out of the water with a towel or a soft brush without harm to performance.

General Surface Preparation: Surface must ALWAYS be clean and dry prior to painting. After sanding ALWAYS wipe surface clean with Interlux Special Thinner 216 to remove sanding residue.

General Application Procedures: Apply two (2) heavy coats of Micron 22 with a good (Solvent Resistant) 3/8" nap roller. We suggest using a signal coat of one color and a final coat of another color to indicate (signal) when the final coat has worn away. Do not apply thin coats.

Mixing and Thinning Instructions: Shake and mix well. Stir continuously while using. Thin only when necessary with Interlux Special Thinner 216.

Minimum Dry and Launching Times: Dry time between coats at 60°F to 80°F — 6 hours. Below 60°F — 8 hours. Allow 16 hours to dry before launching.

Theoretical Coverage: 200 Square Feet per Gallon.

Clean-Up: For tools, equipment, etc. use Interlux Special Thinner 216.

APPLICATION SYSTEMS

Previously Painted Surfaces: Micron 22 should not be applied over conventional antifouling paints. Old coatings must be removed and the surface prepared to the procedures shown below. Micron 22 may be applied over some vinyl type antifouling paints (Viny-Lux, Tri-Lux) provided they are lightly sanded, cleaned and firmly adhered to the substrate. If there are excessive coats of old vinyl antifouling on the surface to be painted or weaknesses between or under those old coats, the "pulling" effect of Micron 22 may cause detachment.

New or Bare Fiberglass — No Sand Method: Wash entire surface with Fiberglass Solvent Wash 202 changing rags frequently. Repair dents and scratches with Interfill White Putty 217; sand and clean repaired areas. Apply one thin coat of Interlux Fiberglass Primer 200 with brush or roller. Do not spray. Apply first coat of Micron 22 after the Fiberglass Primer 200 has dried between 2 - 3 hours. No More — No Less! Do not sand. Apply second coat of Micron 22 after an overnight dry.

Sanding Method: Clean entire surface with Interlux Fiberglass Solvent Wash 202, changing rags frequently. Repair scratches and dents with Interfill White Putty 217. Sand entire surface with 80-120 Grit Production Paper; wipe clean. Apply 2 coats of Micron 22.

New and Bare Wood: Sand well with 80-120 Grit Production Paper; wipe surface clean. Apply first coat of Micron 22 after it has been thinned (10%) with Interlux Special Thinner 216. Apply second coat (do not thin) after overnight dry.

Aluminum - Steel: Please contact the Interlux Technical Sales Department for full details.

Haul-outs and Winter Storage: Immediately after hauling use a high pressure fresh water hose and a soft scrub brush to remove all traces of salt and slime. Micron 22 does not lose toxicity or antifouling properties during out of water storage. If after winter storage recoating is required, wash and clean surface again and allow thorough dry before applying fresh coat of Micron 22. It is usually not necessary nor desirable to sand Micron 22. If Micron 22 must be sprayed to obtain a racing finish, it must only be applied by competent professional spray applicators utilizing the proper solvents and safety equipment.

E.P.A. REG. NO. 2693-115

E.P.A. EST. NO. 2693-NJ-1

International Paint Company, Inc.

NEW YORK, N.Y. 10004 • SAN FRANCISCO, CALIF. 94104 • NEW ORLEANS, LA. 70104

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21075-112

ACTIVE INGREDIENTS
TRIBUTYL TIN METHACRYLATE
(AS PART OF A POLYMER)
BIS (TRIBUTYL TIN) OXIDE
CUPROUS THIOCYANATE

13.4
0.2
17.2

69.2

100

INERT INGREDIENTS

ELEMENTAL TIN 4.4
ELEMENTAL COPPER 8.9

THIS PRODUCT CONTAINS 1.3 LBS. TRIBUTYL TIN METHACRYLATE (AS PART OF A POLYMER), 0.02 LBS. BIS (TRIBUTYL TIN) OXIDE AND 1.6 LBS. CUPROUS THIOCYANATE PER GALLON.

bioM&T* 304

Antifouling Agent

ACCEPTED
 Nov 5 1981
 General Insecticide,
 Fungicide, and
 Rodenticide Act.
 EPA Reg. No. 261-67

For use in formulating antifouling marine paints.

Active Ingredient Tributyltin Methacrylate (as part of a polymer) 30.6%

Inert Ingredients 69.4%

Tin Content 9.8%; contains 2.55 lbs. of active ingredient per gallon. Total: 100.0%

DANGER! KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS: Corrosive - Causes severe skin and eye irritation. Do not get on skin, clothing or in eyes. Wear a face shield and rubber gloves when handling. Handle in a well ventilated area whenever possible. When handling in confined areas, wear protective clothing and 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 provisions of 30 CFR 11. Harmful if swallowed or absorbed through the skin or inhaled. Do not breathe vapors. Wash thoroughly after handling. Remove and wash contaminated clothing before reuse.

FIRST AID: In case of contact immediately flush eyes or skin with plenty of water for at least 15 minutes. Get medical attention. If swallowed drink promptly a large quantity of milk, egg white, 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.

ENVIRONMENTAL HAZARD: This pesticide is toxic to wildlife and fish. Do not discharge into lakes, streams, ponds or public water unless in accordance with an NPDES permit. For guidance, contact your Regional Office of the EPA.

CHEMICAL OR PHYSICAL HAZARDS: Do not use or store near heat or open flame.

M&TTM
CHEMICALS INC.

GENERAL OFFICES, RAHWAY, NEW JERSEY 07065