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40238-9

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EPA ESTABLISHMENT NO. 40238CA01

CAL-REGISTRATION 40238-9-AA

PRO-LIN

KEEP OUT OF REACH OF CHILDREN.

DANGER!

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

YACHT FINISHES

FLAMMABLE LIQUID UN 1263

PRECAUTIONARY STATEMENTS

DANGER: (Hazards to Humans and Domestic Animals)

HAZARDS TO HUMANS: Corrosive. Causes skin burns. Wear protective clothing such as gloves, long-sleeved cotton shirt, long pants and hat. Causes eye irritation. May be fatal if swallowed. Harmful if absorbed through skin or inhaled. This product may be a dermal sensitizer. Avoid contact with skin, eyes or clothing. Avoid breathing vapor, spray mist, dust or chips from sanding. Wash thoroughly with soap and water after handling and before eating or smoking. Use with adequate ventilation. Never give anything by mouth to an unconscious person. Call a physician immediately. Avoid storage and usage near food and feed products. When used in confined areas or while spraying and/or sanding boat surface, wear a mask or a respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health, under the provisions of 30 CFR 11.

ENVIRONMENTAL HAZARDS:

This pesticide is toxic to aquatic organisms including fish and shellfish.

Physical or Chemical Hazards

FLAMMABLE. FLASH POINT APPROXIMATELY 73°F.

Keep away from heat and open flame.

Pesticide, container or rinse solution 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.

STATEMENT OF PRACTICAL TREATMENT

If Swallowed: Drink promptly a large quantity of water. Do not induce vomiting. Avoid alcohol. Get medical attention.

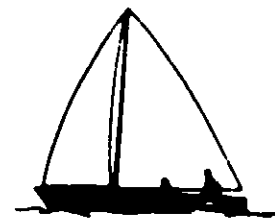
If In Eyes: Flush with plenty of water for 15 minutes. Get medical attention.

If On Skin: Wash with plenty of soap and water. Get medical attention if irritation persists.

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

RESTRICTED USE PESTICIDE

Due to Toxicity to Aquatic Organisms Including Shellfish: For sale only to certified commercial applicators or by persons under the direct supervision of an on-site (at the v



Pro-Line Speed Polishing Polymer

ANTIFOULING PAINT 1077-33

For protecting exterior underwater hull surfaces only, from marine fouling and slime.

ACTIVE INGREDIENTS

TRIBUTYL TIN FLOURIDE	4.10%
TRIBUTYL TIN METHACRYLATE (AS PART OF A POLYMER)	11.80%

INERT INGREDIENTS	84.10%
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TOTAL	100.00%
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TOTAL TIN CONTENT	5.20%
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Contains Petroleum Distillates & Methanol

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NET CONTENTS:

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EPA REGISTRATION NO 40238-9



ACCEPTED
APR 20 1983
Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide EPA Reg. No. 40238-9

Commercial applicators and for use only by certified (work site) certified commercial applicator.

E.P.A. CERTIFIED AVERAGE RELEASE RATE 3.65 ug/cm²/day

STORAGE AND DISPOSAL

PROHIBITIONS

- 1. Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.
- 2. Store in locked area. Do not change containers.

PESTICIDE DISPOSAL

- 1. Paint chips, spent abrasives, and any other waste materials from removal of old paint must be disposed of in a sanitary landfill (or, if required by Federal, State or local regulations, handled as a hazardous waste).
- 2. If possible, use all of the contents by application according to label instructions. Manage excess paint, rinsate, and other application wastes in accordance with Federal, State, and local requirements. Consult your State pesticide or Environmental control agency, nearest EPA Regional Office, or the RCRA/Superfund Hotline (800-424-9348) for waste disposal guidance.

CONTAINER DISPOSAL

- 1. Triple rinse container if intended for recycling or reconditioning. Empty paint containers with small amounts of dried residue must be disposed of in a sanitary landfill (or, if required by Federal, State or local regulations, handled as a hazardous waste).

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. It is unlawful to use this product on nonaluminum hulled vessels less than 82 feet (25 meters) in length (on deck), except for the outboard motor or lower drive unit of such vessel.

Users must comply with all applicable OSHA requirements.

Application can be by spray, brush or rolling. Airless spray is strongly recommended if spraying is chosen. When spraying, applicators must use appropriate NIOSH approved respirators. Protective clothing, rubber gloves and goggles must be worn by applicators. Contaminated clothing must be laundered before reuse, disposable suits are preferred.

SURFACE MUST BE FREE OF ALL SURFACE CONTAMINATION AND MOISTURE.

APPLICATION: May be brushed, rolled or sprayed.

ALUMINUM: Bare aluminum must be sandblasted or handsanded and primed with 3-coats of EPOXY PRIMER #4018, giving a total dry mil thickness of at least 10-MILS prior to applying antifouling. See Note.

STEEL: Bare steel should be sandblasted to a #10 MARINE BLAST to remove all rust and mill scale. After sandblasting apply 3-coats of EPOXY PRIMER #4001, giving a total dry mil thickness of at least 10-MILS prior to applying antifouling. See Note.

FIBERGLASS HULL - UNPAINTED: Scrub hull with a solution of warm water and TSP. Rinse with fresh water, sand hull lightly with 80-grit Garnet Paper. Remove dust with clean rag. Apply a uniform light coat of #4000 Primer. See note prior to applying antifouling paints!

WOOD: Over bare wood apply 1ST COAT OF ANTIFOULING thinned with PRO-LINE #20 (one-quart per gallon of antifouling). Apply 2ND COAT unthinned.

OLD ANTIFOULING: May be applied over most aged antifouling paint when surface is thoroughly clean and dry.

RECOAT TIME: 2-HOUR MINIMUM -- NO MAXIMUM between anti-foulings.

LAUNCH TIME: 4-HOURS.

THINNING: Under normal conditions thinning is not recommended.

"NOTE": WHEN ANTIFOULING IS APPLIED OVER EPOXY PRIMERS, THE ANTIFOULING MUST BE APPLIED WITHIN 3-8 HOURS AFTER EPOXY PRIMER. THE CORRECT TIME IS WHEN YOU CAN TOUCH THE EPOXY AND LEAVE A FINGER PRINT, AND YET NO EPOXY WILL ADHERE TO YOUR FINGER.

V.O.C. 511 gr./ltr. Boiling Point 88° C 190° F

NON-PHOTO CHEMICALLY REACTIVE

PRO-LINE® PAINT MANUFACTURING CO.

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