

EPA ESTABLISHMENT NO. 40238CA01

PRO-LINE

KEEP OUT OF REACH OF CHILDREN

DANGER!

Technical Coatings

PRECAUTIONARY STATEMENTS

WARNING: Hazards to Humans and Environment. **HAZARDS TO HUMANS:** Irritates the respiratory tract. 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 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 animals or humans. If swallowed, immediately avoid eating and usage near food and feed products. When used in confined areas or while spraying and sanding, it is advised to wear a mask or a respirator jointly approved by the Mine Safety and Health Administration and the National Institute for Occupational Safety and Health under the provisions of 30 CFR 11.

ENVIRONMENTAL HAZARDS

This material is toxic to fish. Do not contaminate water by cleaning equipment or disposal of wastes. Do not allow this material to be washed during paint removal to enter waters. Dispose with other hazardous waste in approved landfills.

Physical or Chemical Hazards

FLAMMABLE FLASH POINT APPROXIMATELY 80 °F

Keep away from heat and open flame

Post-date container or reuse label on that date. The user must follow the instructions must be disposed of according to Federal, State, and local procedures under Subtitle C of the Resource Conservation and Recovery Act.



SPEED POLISHING POLYMER ANTIFOULING PAINT

ACTIVE INGREDIENTS

1. POLYMER POLISHING POLYMER 25.0% 2. POLYMER ANTIFOULING POLYMER 75.0%

INERT INGREDIENTS

1. POLYMER ANTIFOULING POLYMER 25.0% 2. POLYMER POLISHING POLYMER 75.0%

TOTAL NET WEIGHT 100.0%

NET CONTENTS: LBS. Gal.

EPA REGISTRATION NO 40238-7

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FOLLOW ALL SAFETY AND HEALTH REGULATIONS PRACTICAL TREATMENT

IF SWALLOWED: Drink promptly at least 1 quart of milk, egg whites, goat's milk or milk. If none is available, drink large quantities of water. Get medical attention.

IF IN EYES: Flush with plenty of water. Get medical attention.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention.

IF INHALED: Remove patient from exposure. If breathing does not improve, artificial respiration preferred. Get medical attention.

NOTE TO PHYSICIAN: First aid measures may be contraindicated if the patient is taking other drugs.

WARRANTY: Pro-Line warrants that the contents of this container conform to the product description on this label.

THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF. IN NO EVENT SHALL PRO-LINE BE LIABLE FOR ANY INCIDENTAL SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY NATURE WHATSOEVER INCLUDING WITHOUT LIMITATIONS LOSS OR USE OF LOST PROFITS.

This product may not carry the intended warranty if the user does not follow the instructions on the label.

STORAGE AND DISPOSAL

- 1. PROHIBITIONS:** Do not use for water pollution control. Do not store or dispose of in open pits or ditches.
- 2. PESTICIDE DISPOSAL:** Pesticide sprayer must be cleaned and disposed of as a chemically treated container. Follow all applicable procedures approved by federal, state or local health authorities.
- 3. CONTAINER DISPOSAL:** Dispose as approved and labeled.

DIRECTIONS FOR USE

Pro-Line Paints should be applied to clean, dry, smooth surfaces. See label for application instructions.

THE SURFACE MUST BE FREE OF ALL SURFACE CONTAMINATION AND MOISTURE

PRO-LINE POLYMER #1077 ANTI-FOULING PAINT

APPLICATION: Mix and apply as directed. Apply a dry brush to recommended surfaces. When using a spray gun, use appropriate NIOSH approved respirator. Protective clothing, goggles and gloves should be worn. Do not inhale vapors. Do not breathe condensed fumes. Use disposable gloves when handling.

ALUMINUM: Bare aluminum surfaces should be blasted and primed with 3 coats of PRO-LINE #4000 Epoxy Primer. Apply primer to the surface of at least 10 mils prior to application of PRO-LINE #1077.

STEEL: Bare steel surfaces should be blasted with MARINE BLAST to remove all rust and scale. After blasting, apply 3 coats of EPOXY PRIMER #4000, giving a total dry film thickness of 3 mils. Then apply PRO-LINE #1077 anti-fouling over top. *note: prior to applying PRO-LINE #1077.*

FIBERGLASS HULL - UNPAINTED: Wash hull with a solution of warm water and TSP. Rinse with fresh water. Dry thoroughly with 300 grit sand paper. Remove dust with clean cloth. Apply 3 coats of PRO-LINE #4000 Primer. *See note prior to PRO-LINE #1077.*

WOOD: Over bare wood, apply 3 coats of ANTI-FOULING Primer with PRO-LINE #20. *See note prior to PRO-LINE #1077.* Apply PRO-LINE #1077 as directed.

OLD ANTI-FOULING: May be applied over old fouling paint, when surface is light colored.

RECOAT TIME: 2-3 weeks between recoats between and from top coats.

LAUNCH TIME: 1-2 hours.

THINNING: Use only when necessary. Thin only with Pro-Line #1077.

NOTE: When antifouling is applied over Epoxy Primers, the antifouling must be applied within 3-8 hours after last coat of 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.

This product is effective in preventing fouling from both barnacles, bryozoans, etc. and from salt water, wood and salt water.

PRO-LINE PAINT MANUFACTURING CO.

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