FLEXDEL Armor
ANTIFOUANT PAINT
For Fiberglass, Wood & Aluminum

Contains Econea
Prevents Slime & Algae
Withstands Frequent Trailering and Launching
Copper Free
Ablative

ACTIVE INGREDIENTS: Tralopyr 5.6%
Zinc Pyrithione 4.1%
OTHER INGREDIENTS 90.3%
Total 100.0%
Contains Petroleum Distillates & Xylene

1 US Gallon / 3.785 Liter
13101 Black

CAUTION! Keep out of reach of children. See side panel for additional precautionary statements.
PRECAUTIONARY STATEMENTS
HAZARDOUS TO HUMANS AND DOMESTIC ANIMALS

CONTAINS PETROLEUM DISTILLATE

CAUTION: Causes moderate eye irritation. Harmful if swallowed. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Wear long-sleeved shirt and long pants, socks, shoes, and gloves. Avoid contact with eyes or clothing. Wear protective eyewear. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

KEEP OUT OF REACH OF CHILDREN

FIRST AID
If Swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.

If On Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment.

If In Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call a poison control center or doctor for treatment advice.

NOTE TO PHYSICIAN: May pose an aspiration pneumonia hazard. Contains petroleum distillate.

Toll Free Emergency: For additional information in case of emergency, call toll free ChemTrec at 1-800-424-9300. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

ENVIRONMENTAL HAZARDS: This paint is toxic to birds, fish and aquatic invertebrates, oysters and shrimp. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit, and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewage systems without previously notifying the sewage plant authority. For guidance contact your State Water Board or Regional Office of the U.S. Environmental Protection Agency.

PHYSICAL AND CHEMICAL HAZARDS

Combustible. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Always store in the original container, and keep partially used container tightly sealed. If a leaky container must be contained within another, mark the outer container to identify the contents. The storage area must be dry, well-ventilated and well-ventilated. Keep storage areas clean. Clean up any spills promptly. Protect containers from extreme heat and cold.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticides or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or hazardous waste representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING: Non-refillable container. Do not reuse or refill this container. If empty, let paint dry on the walls of the container by keeping lid open and exposed to air in a well ventilated location. When dry, place in trash for disposal in a sanitary landfill or offer for recycling if available. If partially filled, call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.
Description: Armor is a copper-free antifouling paint that provides excellent protection from algae, shell and weed fouling. Armor uses Econeal to ward off barnacles and zebra mussels. The high end copolymer ablative technology was formulated to prevent the attachment of both plant and animal fouling on vessels immersed in salt, fresh, and "brackish" water.

1A) Surface Preparation: New / Bare Fiberglass Hulls: Wipe down surface with Aquagard 180 Wash & Dewaxer. Change rags frequently to assure complete removal of wax and mold release agent & contaminates. Sand surface thoroughly with 80 or 100 grit sand paper. Wipe down surface again with Aquagard 180 Wash & Dewaxer to remove sanding residue and immediately apply one (1) coats of Aquagard Primer with a roller or brush. Allow Primer to dry for minimum of two (2) hours.

1B) Surface Preparation: For Previously Painted Surface: To prepare the surface for coating, remove all loose coating and fouling residue by either washing with high pressure water, scraping or by sanding. Apply a small patch of Flexdel Armor Antifoulant to test compatibility with the old paint. If Flexdel Armor Antifoulant cracks or lifts, all the old paint will have to be removed. Then follow the "Bare Fiberglass Hulls" system specified above. If nothing appears to happen when this product is applied, let the test patch dry for several hours and then scrape this product to see if it is adhering to the old paint satisfactorily. If the adhesion looks good, sand the entire surface thoroughly with 80 grit sandpaper. Previously painted surfaces in poor condition (such as chipping, peeling, or flaking) should be stripped to bare fiberglass. Then proceed with the "Bare Fiberglass Hulls" preparation.

1C) Surface Preparation: Bare Aluminum: Clean the hull surface thoroughly with de-waxing solvent and plenty of clean rags. Sand the de-waxed hull lightly with 80-grit paper. Wipe down the area again to remove all sanding residue. Now apply 190 Primer. Follow the manufacturer's recommendations for primer application.

2) Application: A clean dry surface (free of scale, corrosion, dirt, grease, oil, marine fouling, or other foreign matter) will provide the optimum performance of this coating, when used for either complete coating or touch-up. Wipe down surface with Aquagard 180 Wash & Dewaxer. Inadequate surface preparation will result in unsatisfactory performance. Mix the coating thoroughly for a minimum of five (5) minutes to insure complete pigment reincorporation. Apply by either brush or roller. Flexdel Armor Antifoulant should be applied at or above 50°F. Apply two (2) coats of Flexdel Armor Antifoulant. Allow four (4) hours drying time between coats. Let final coat dry eight - twelve (8-12) hours before launching the boat. The theoretical coverage of this product is approximately 400 square feet per gallon. Clean up with paint thinner or white spirits when finished.

DISCLAIMER: The performance of any marine paint or coating depends on many factors outside the control of Flexdel Corp. including environmental conditions. Therefore, Flexdel Corp. cannot guarantee this product's suitability for your particular purpose of application. Implied warranties of fitness for particular purpose and of merchantability are excluded. Flexdel Corp. shall not under any circumstances, be liable for incidental or consequential damages. By purchase or use of this product, buyer agrees that sole and exclusive remedy, if any, is limited to the refund of the purchase price or replacement of the product at Flexdel Corp., option.