

DO NOT RE-USE CONTAINER. DESTROY WHEN EMPTY. DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

AMERCOAT[®]

130

ANTI-FOULING

PROTECTIVE COATING

ACCEPTED

JAN 8 1973

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 8120-1 SUBJECT
TO ATTACHED COMMENTS.

APPLICATION INSTRUCTIONS

WOODEN HULLS: All marine growth and loose paint must be removed by scraping and washing with fresh water. Allow hull to dry.

Stir thoroughly before use. Thin only if necessary, using Amercoat No. 102 Thinner. Do not use more than one pint of No. 102 Thinner for each gallon of Anti-Fouling.

Apply two coats of No. 130 Anti-Fouling by brush or spray, at a coverage not to exceed 300 square feet per gallon for each coat. Apply as heavily as possible. Allow to dry for at least one hour between coats, and for one or more hours before placing vessel in water. However, the Anti-Fouling will not be harmed if it is necessary for the vessel to be left out of the water for several weeks.

STEEL HULLS: No. 130 Anti-Fouling must be applied over a high quality anti-corrosive primer when used on steel hulls. No. 130 is not an anticorrosive in itself. Otherwise, application procedure for steel hulls is the same as for wooden hulls.

This product is intended to protect against marine growth such as algae, barnacles, Bryozoa, Pholads and tereidos.

EPA Reg. No. 8120-1-AA

R4/72



CAUTION: HARMFUL IF SWALLOWED. KEEP OUT OF REACH OF CHILDREN

CAUTION: This product is combustible and may cause skin and eye irritation. Keep away from heat and open flame. Keep container closed. Use with adequate ventilation. Avoid prolonged breathing of vapor. Avoid contact with skin or eyes. Do not take internally. In case of contact, immediately flush skin with plenty of water; for eyes, flush with plenty of water for at least 15 minutes and get medical attention. If used in confined areas, observe the following precautions to prevent hazards of fire or explosion or damage to the health: (1) circulate adequate fresh air continuously during application and drying, (2) use fresh air masks and explosion-proof equipment, (3) prohibit all flames, sparks, welding and smoking. See application instructions included with shipment for equipment and methods recommended for safe application procedure.

WARRANTY: We guarantee the standard quality of this material and its adherence to our published specifications, if any. However, as the use of the product is beyond our control, we expressly disclaim responsibility for its handling, use, storage, the results obtained or any injury or special indirect or consequential damage of any nature whatsoever, however caused.

No. 130 ACTIVE INGREDIENTS: Metallic Copper, Flaked . . . 21.7%
INERT INGREDIENTS 78.3%

100.0%

Flash Point 85°F Tag Open Cup



CORROSION CONTROL DIVISION

Home Office: BREA, CALIFORNIA 92621

CONTENTS:

1 U.S. GALLON

(3.785 LITERS)

Amercon
CORROSION CONTROL DIVISION

TECHNICAL DATA SHEET

AMERCOAT®
130
ANTI-FOULING

- A DELUXE ANTI-FOULING COATING FOR PLEASURE CRAFT
- PROVIDES OUTSTANDING ANTI-FOULING PROTECTION
- MINIMUM "DRY DOCK" TIME—REQUIRES ONLY ONE HOUR TO DRY
- PROVEN RESISTANCE TO GENERAL FOULING, BARNACLES AND MARINE BORER ATTACK
- COATING NOT HARMED IF VESSEL LEFT OUT OF WATER FOR EXTENDED PERIODS

Amercoat No. 130 Anti-Fouling deluxe coating for pleasure craft, contains a very high proportion of copper flakes in a controlled dissolution binder. Extensive tests and use have proven that—whether applied over wooden or steel hulls—Amercoat No. 130 Anti-Fouling provides excellent resistance to general fouling, barnacles, algae, pholads, bryozoa and teredos. Because of the quick-drying properties of No. 130 Anti-Fouling, only minimum "dry dock" time is required for its application. A boat can return to service in as little as one hour after the second coat of No. 130 has been applied.

RECOMMENDED USES:

No. 130 has been used for years on yachts, speedboats, sailboats and other types of pleasure craft, to provide anti-fouling protection against algae, barnacles, bryozoa, pholads and teredos.

COLOR:

Dark red.

GENERAL PROPERTIES

COMPOSITION:

Amercoat No. 130 Anti-Fouling is a carefully balanced formulation utilizing highly toxic metallic copper flakes in a special binder. To maintain maximum effectiveness and prevent copper wastage of No. 130 Anti-Fouling over an extended period of time, the water resistance and solubility of the binder have been balanced so that the binder will dissolve at a controlled rate, thus maintaining constant toxicity to marine growth.

Active Ingredient:	
Metallic Copper	21.7%
Inert Ingredients:	78.3%
	100.0%

APPLICATION INSTRUCTIONS

SURFACE PREPARATION:

Wooden Hulls—All marine growth and loose paint must be removed by scraping and washing with fresh water (old tightly adherent paint may be left on the surface). Allow hull to dry.

Steel Hulls—No. 130 is not an anticorrosive in itself; therefore, it must be applied over a high quality anticorrosive primer when used on steel hulls. Otherwise, application of No. 130 is the same as for wooden hulls.

APPLICATION OF NO. 130 ANTI-FOULING:

1. Stir the coating thoroughly before using, thinning only if necessary for workability, and then with no more than one pint of Amercoat No. 102 Thinner to each gallon of Anti-Fouling.
2. Apply two coats of No. 130 Anti-Fouling by brush or spray, at a coverage rate not exceeding 300 sq. ft. per gallon for each coat. No. 130 should be applied as heavily as possible for maximum protection (2-3 mills per coat).
3. Allow hull to dry for one hour between coats, and for one or more hours before placing the vessel in water.

NOTE: No. 130 Anti-Fouling will not be harmed if it is necessary to leave the vessel out of water for several weeks.

CARE OF EQUIPMENT:

Before and after application, all equipment should be cleaned with Amercoat No. 102 Thinner.

GUIDE FOR ORDERING

COVERAGE OF NO. 130 ANTI-FOULING:

Calculated from total volume solids, is 900 mil-sq. ft. per gallon (300 sq. ft. per gallon for a dry film thickness of 3 mils per coat).

When ordering, allow at least 10% for wastage when applied to a smooth, plane surface. Rough, pitted or complex surfaces will require a proportionately greater amount of material.

THINNER AND CLEANER REQUIREMENTS:

Order 1 gallon of Amercoat No. 102 Thinner for each 10 gallons of No. 130 Anti-Fouling.

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