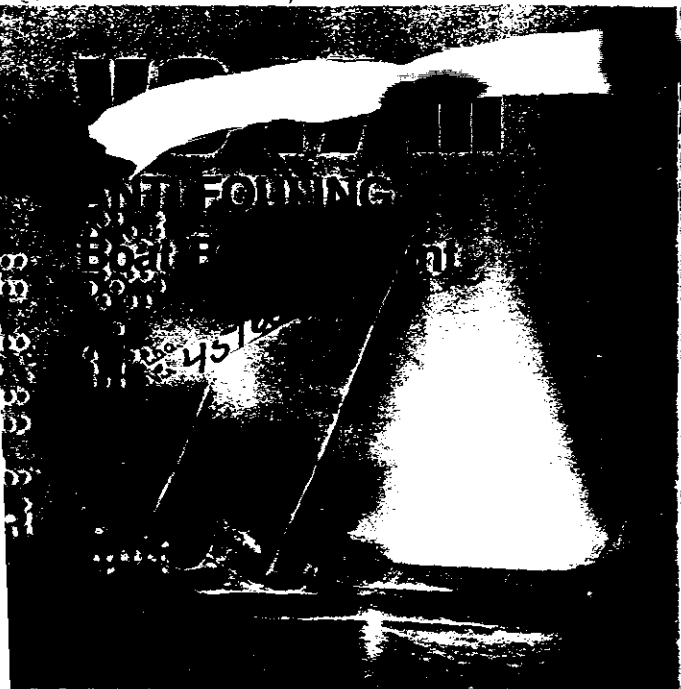


45168-1

1-12-1982

1/2

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-567) WASHINGTON, D.C. 20460	EPA REGISTRATION NO. 45168-1	DATE OF ISSUANCE JAN 12 1982
	TERM OF ISSUANCE Conditional	
	NAME OF PESTICIDE PRODUCT VC 17m Antifouling	
NOTICE OF PESTICIDE: <input checked="" type="checkbox"/> REGISTRATION <input type="checkbox"/> REREГИSTRATION (Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)		
NAME AND ADDRESS OF REGISTRANT (Include ZIP code) <p style="text-align: right; font-size: 1.2em;">Best Available Copy</p> <div style="border: 1px solid black; padding: 5px; margin: 10px auto; width: 80%;"> <p>Extensor AL c/o William A. Olson, Ph.D. CFR - Center for Regulatory Services 2347 Paddock Lane Reston, VA 22091</p> </div>		
<p>NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.</p> <p>On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.</p> <p>A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.</p> <p>Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.</p> <p>This product is conditionally registered in accordance with the provisions of Section 3(c)(7)(A) of the Act, since you have agreed that you will submit on or before all data required for registration/reregistration of your product under FIFRA Section 3(a)(2) when the Agency requires all registrants of similar products to submit such data, and six months from the date of this registration you will submit release data cited in our letter of August 16, 1981.</p> <p>If these conditions are not complied with, the registration will be subject to cancellation in accordance with Section 6(e) of the Act.</p> <p>Edward E. Houghfort Product Manager (25) Fungicide-Rodenticide Branch Registration Division (WH-567)</p> <p><input type="checkbox"/> ATTACHMENT IS APPLICABLE</p>		
SIGNATURE OF APPROVING OFFICIAL <i>Robert E. Muth</i>		DATE JAN 12 1982



POLY-RACING
0.75 U.S. QUART

COPPER POWDER BAG INSIDE CAP

Active Ingredient: Copper Powder 84.8%
Inert Ingredients: 15.2%
TOTAL 100.0%

Mixing after mixing 14%
Active Ingredients: Copper Powder 86%
Inert Ingredients: 86%
TOTAL 100%

**KEEP OUT OF REACH OF CHILDREN
WARNING**

Precautionary Statements

HAZARDS TO HUMANS AND DOMESTIC ANIMALS
Avoid contact with eyes. In case of contact, immediately flush eyes with plenty of water. Get medical attention if irritation persists.

Do not smoke when using. Wash hands before smoking or eating. Use adequate ventilation. Keep away from open flame.

CAUTION: Causes eye and skin irritation. Do not get on eyes or skin. Wear goggles or face shield and gloves when handling. Wash hands after using. Use with adequate ventilation.

Practical Treatment

If in Eyes — Flush with water for 15 minutes. Get medical attention if irritation persists.

If on Skin — Wash with plenty of soap and water.

Environmental Hazards

Do not contaminate water by cleaning of equipment or disposal of water.

Physical or Chemical Hazards

Do not store near heat or open flame.

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

DIRECTIONS FOR USE

VC 17m has been developed over several years of applied research within the field of friction reducing (speed increasing) coatings for boat and ship hulls, and to prevent the build up of barnacles, teredos, algae and other marine fouling organisms.

The friction reducing properties of VC 17m is a function of its fluorocarbon base (of which Teflon is a well-known tradename) and unique pigmentation system. When applied, VC 17m will immediately and automatically give a thin super-smooth "slip" finish, that would traditionally take days of tiresome sanding. When maintained between seasons all that is needed is a good fresh water rinse — let this dry and roll on. It can not be any easier! VC 17m can be applied on gelcoat without sanding and after five minutes drying launched when convenient.

Application information

Technical Facts:

Drying time Approx. 3 minutes
Coverage Approx. 8 sqm/kg (85 sqft/can)
Thinner Shall normally not be used
Application tools Roller, airless spray gun
Color New-applied copper-bronze. Changes to gun metal black-gray after 1-3 weeks in salt water. Brownish black in fresh water.
Number of coats Two, the first time VC 17m is used. One to two for seasonal maintenance.

Surface Preparation

1. New or untreated GRP (glass-fibre reinforced plastic) clean thoroughly with water, add alkaline cleaner, rinse, and wipe thereafter with acetone 1 liter/8 sqm (1 U.S. quart/80 sqft) until all release wax-residues are removed. Change frequently to fresh rags. A matt sanding with fine grain paper principally provides a 100% adherence basis, but is not necessary when doing a good cleaning job.
2. Existing "hard type" bottom paint in good condition — also tin base. Sand with paper 80 to 100 and wipe clean.
3. Steel (not for aluminum):
Prepare for corrosion protection. Anodes recommended.
Pre-treat for normal protection of wood.
4. For cleaned wood:
Pre-treat for normal protection of wood.
5. Season-to-season overcoating of VC 17m:
Rinse with fresh water only. Do not add cleaner, do not sand.

Mixing

The contents of the copper bag inside of the dome top is thoroughly mixed with the paint immediately prior to use.

Application

VC 17m is applied with a long handle radiator roller, airless type of

spray gun, or pad applicator. A brush is not recommended, gives a more uneven coating.

Always apply with even, calm, strokes. Too fast roller stroke makes the roller skid because of the extreme friction reducing properties of the product. A surface to be treated for the first time should receive two full coats VC 17m. Let dry minimum 10 to 15 minutes between coats.

Miscellaneous

Cleaning of application tools like rollers is not necessary when using VC 17m only, as any dry VC 17m will mix immediately when you spray again. Spray gun is cleaned with strong solvents. Unopened cans give many years of shelf life when stored during normal conditions.

Important Properties for You

1. No-sanding of boat bottom paint anymore. VC 17m only water rinsing when receiving a new coat. No sanding paint dust.
2. Quick and easy application. You will do the paint job in 1/2 the time — yes, probably even faster.
3. Launch when convenient. No time restrictions. Launch couple of minutes of drying or wait as long as you like.
4. You get a speed gaining, smooth-as-silk finish automatically. Boat will become faster.
5. You get a thin paint film that will not build up in thick with consequent cracking and peeling.

STORAGE AND DISPOSAL DIRECTIONS

Any paint that cannot be used according to label instructions must be disposed of according to federal, state, or local regulations under the Resource, Conservation, and Recovery Act. Do not reuse empty container and put in trash collection.

Net Contents: 0.75 U.S. quart

Manufactured by:

Extensor AB
S-181 03 Lidings, Sweden

EPA Establishment No. 45168 SW 1

EPA Registration No. 45168-1

38/96-98

ACCEPTED
JAN 2 1982
Under the Federal Insecticide, Fungicide, and Rodenticide Act
EPA Reg. No. 45168-1