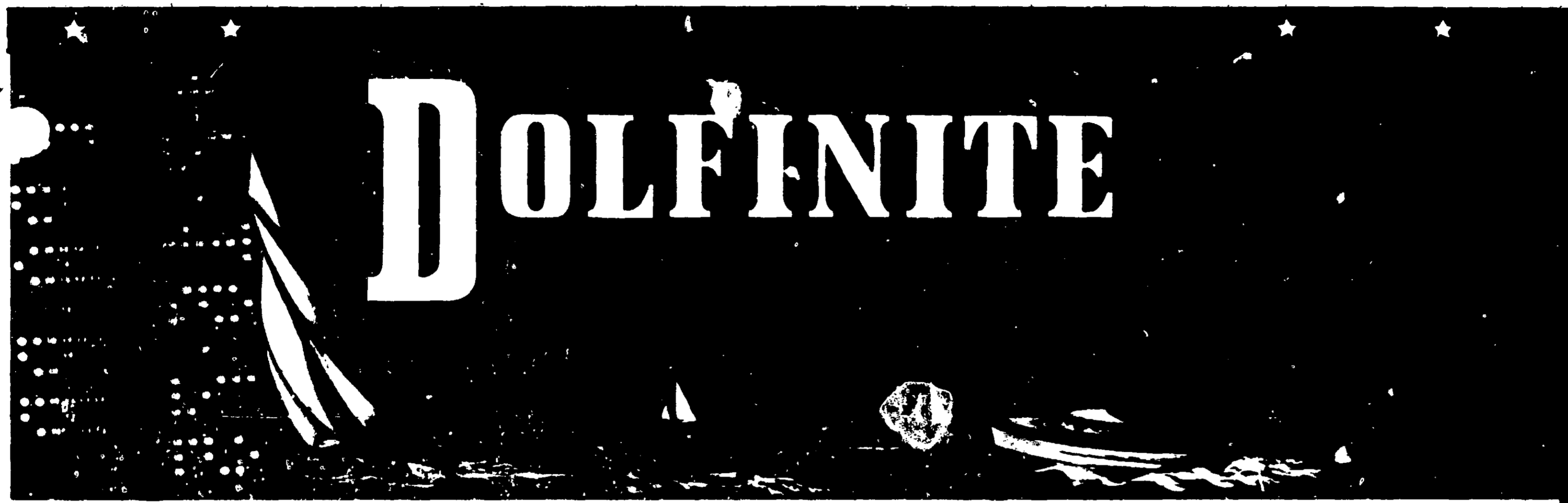


Cut along this line  
7 57 74



QU

**ACCEPTED**  
JUL 18 1975  
Let the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 3157-75

**WARNING!**  
KEEP OUT OF REACH OF CHILDREN  
FLAMMABLE VAPOR  
HARMFUL  
**HARMFUL OR FATAL IF SWALLOWED**  
See Other Warnings on Back Panel.

# 9132 Red Vinyl Antifouling Bottom Paint

NET CONT. 32 FL. OZ. (1 QT.)

9132 VINYL ANTIFOULING	
BY WEIGHT	
ACTIVE INGREDIENT:	50.1%
Cuprous Oxide	
INERT INGREDIENTS:	49.9%
	100.00%
Copper as metallic:	45.3%

**DIRECTIONS FOR USE:** Do not use on painted surfaces. Do not use on galvanized steel, aluminum, or fiberglass. Do not use on wood surfaces that are not properly prepared. Do not use on surfaces that are not completely dry. Do not use on surfaces that are not completely clean. Do not use on surfaces that are not completely smooth. Do not use on surfaces that are not completely flat. Do not use on surfaces that are not completely level. Do not use on surfaces that are not completely straight. Do not use on surfaces that are not completely square. Do not use on surfaces that are not completely rectangular. Do not use on surfaces that are not completely circular. Do not use on surfaces that are not completely oval. Do not use on surfaces that are not completely elliptical. Do not use on surfaces that are not completely parabolic. Do not use on surfaces that are not completely hyperbolic. Do not use on surfaces that are not completely elliptical. Do not use on surfaces that are not completely parabolic. Do not use on surfaces that are not completely hyperbolic.

**NEW WOOD:** Thoroughly sandblast or mechanically clean surface. Apply primer as required. Apply 9132 Red Vinyl Antifouling Bottom Paint.

**OLD WOOD:** Remove old paint, scale, wax, etc. with appropriate solvents. Sandblast or mechanically clean surface. Apply primer as required. Apply 9132 Red Vinyl Antifouling Bottom Paint.

**FIBERGLASS:** Remove old paint, scale, wax, etc. with appropriate solvents. Sandblast or mechanically clean surface. Apply primer as required. Apply 9132 Red Vinyl Antifouling Bottom Paint.

**ALUMINUM:** Remove old paint, scale, wax, etc. with appropriate solvents. Sandblast or mechanically clean surface. Apply primer as required. Apply 9132 Red Vinyl Antifouling Bottom Paint.

**STEEL:** Remove old paint, scale, wax, etc. with appropriate solvents. Sandblast or mechanically clean surface. Apply primer as required. Apply 9132 Red Vinyl Antifouling Bottom Paint.

**CAUTION: CONTAINS COPPER. Do not use on galvanized steel, aluminum, or fiberglass. Do not use on surfaces that are not properly prepared. Do not use on surfaces that are not completely dry. Do not use on surfaces that are not completely clean. Do not use on surfaces that are not completely smooth. Do not use on surfaces that are not completely flat. Do not use on surfaces that are not completely level. Do not use on surfaces that are not completely straight. Do not use on surfaces that are not completely square. Do not use on surfaces that are not completely rectangular. Do not use on surfaces that are not completely circular. Do not use on surfaces that are not completely oval. Do not use on surfaces that are not completely elliptical. Do not use on surfaces that are not completely parabolic. Do not use on surfaces that are not completely hyperbolic.**

MANUFACTURED BY THE DOLPHIN PAINT & CHEMICAL COMPANY TOLEDO, OHIO 43603 U.S.A.

D.O.

★ QUALITY PRODUCTS SINCE 1885 ★

**9132 RED VINYL ANTIFOULING BOTTOM PAINT**

**DIRECTIONS FOR APPLICATION:** A vinyl-based, antifouling bottom paint containing toxic properties. Shake thoroughly before and stir frequently while using to insure even and complete distribution of the antifouling ingredients. Thinning is not recommended or required. Should partially used can require thinning, add only a small amount of Dolfinite No. 1006 Vinyl Thinner. Too much thinner may completely destroy the effectiveness of the antifoulant. Allow overnight drying between coats. Finish coat should dry overnight before launching.

**NEW WOOD:** The surface should be clean, dry and well sanded. No undercoat is required. Apply two coats to insure complete protection.

**OLD WOOD:** Remove existing paint unless vinyl, surface must be free of loose paint, scale, wax, dirt, or other contaminants. Sand thoroughly and apply two coats.

**FIBERGLASS:** Remove existing paint unless vinyl, sand thoroughly, wipe with cloth dampened in xylol, and apply two coats.

**ALUMINUM:** Remove existing paint unless vinyl, etch with Alumiprep, then apply one coat of Dolfinite No. 9660-61 Wash Coat Primer according to instructions, apply two coats of No. 9662 Red Lead Barrier and follow with two coats of No. 9132 Red Vinyl Antifouling Bottom Paint.

**STEEL:** Remove existing paint by sanding or sand blasting, etch with Metalprep, then apply one coat of Dolfinite No. 9660-61 Wash Coat Primer, according to instructions on the can. As soon as priming operation is complete, apply two coats of Dolfinite No. 9662 Vinyl Red Lead Barrier Primer and follow with two coats of 9132 Red Vinyl Antifouling Bottom Paint with enamel type roller or brush. Clean brushes and roller with 1006 Vinyl Thinner only.

**CAUTION: CONTAINS XYLLOL, KETONES AND COPPER. WARNING - FLAMMABLE. KEEP AWAY FROM HEAT AND OPEN FLAME.** Avoid contact with skin and breathing of vapor and spray mist. Close container after each use. Do not reuse empty container. Destroy by perforating or crushing. Bury or discard in a safe place. Do not contaminate water by cleaning of equipment or disposal of waste. Antidote: if swallowed do not induce vomiting. Call Physician immediately. Use with adequate ventilation.

E.P.A. Reg. No. 3658-45

E.P.A. Est. 3658-OH-1

" DO IT RIGHT - WITH *Dolfinite* "