

MARINE COATINGS

RUST-OLEUM®



8967 COPPER BOTTOM ANTI-FOULING

USDA Reg. No. 7033-5
ACTIVE INGREDIENTS
CUPROUS OXIDE..... 27.6%
INERT INGREDIENTS... 72.4%
100.0%

8967 COPPER BOTTOM ANTI-FOULING

CAUTION—KEEP OUT OF THE REACH OF CHILDREN
SEE ANTIDOTE STATEMENT AND OTHER REQUIRED
WARNING STATEMENTS ON THE BACK PANEL

ONE U.S. GALLON

ACCEPTED

Mar-13-1971

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 7033-5

SHIPS BOTTOM ANTI-FOULING

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An effective anti-fouling coating fortified with heavy concentrations of copper oxide to provide excellent protection against the attachment of barnacles, teredo worms, borers and other marine growth. The slow, controlled erosion of the coating continually exposes fresh chemicals to insure maximum anti-fouling efficiency.

SURFACE PREPARATION: For new work, prime with two coats of 8968 Ships Bottom Primer. For recoat work, scrub thoroughly to remove all marine growth, dirt, salt and deteriorated previous paint. Scraping and wire brushing may also be required. Bare metal areas should be spot primed with 8968. (Note: Wire brushing and scraping should be done while the coating is wet to prevent inhalation of toxic dusts. Workers should wear protective clothing and face mask).

MIXING & THINNING: Mix thoroughly and stir frequently during use. Do not thin for brush or roller application. For spray, thin sparingly with xylol using up to 1 pint per gallon of coating.

APPLICATION: May be applied by brush, roller or spray. Spraying will create toxic overspray. Brushing is the preferred method. Recommended for use over properly primed hull surfaces from keel to waterline. Designed for use on deep water, ocean going vessels. Not recommended for prolonged use in fresh water.

NEW WORK OR SANDBLASTED SURFACE:
 Primer—2 coats 8968 Ships Bottom Primer
 Finish—2 coats 8967 Copper Bottom Anti-Fouling

RE-COAT WORK
 Spot Primer—8968 Ships Bottom Primer
 Finish —1 or preferably 2 coats 8967 Copper Bottom Anti-Fouling

Excessive air drying of the anti-fouling coating may reduce the effectiveness. Whenever possible refloat the vessel within 24 to 72 hours after final coat of 8967. Drying time at 70° F., 6-8 hours to touch, 24-36 hours to recoat, 24-72 hours to launch.

COVERAGE: Approximately 350-550 square feet per gallon at 2-3 mils per coat film thickness (3-4 mils wet) depending on condition of surface.

WARNING! COMBUSTIBLE

Keep away from heat and open flame. Do not breathe vapor or spray mist. Do not get in eyes, on skin or clothing. Wash thoroughly after handling. Keep container closed when not in use. Do not take internally.

ANTIDOTE: If taken internally, cause vomiting with 1 tablespoon powdered mustard in half pint warm water. After vomiting, drink water, followed with milk or egg white. CALL PHYSICIAN IMMEDIATELY.

MAR-8934-P-170

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