

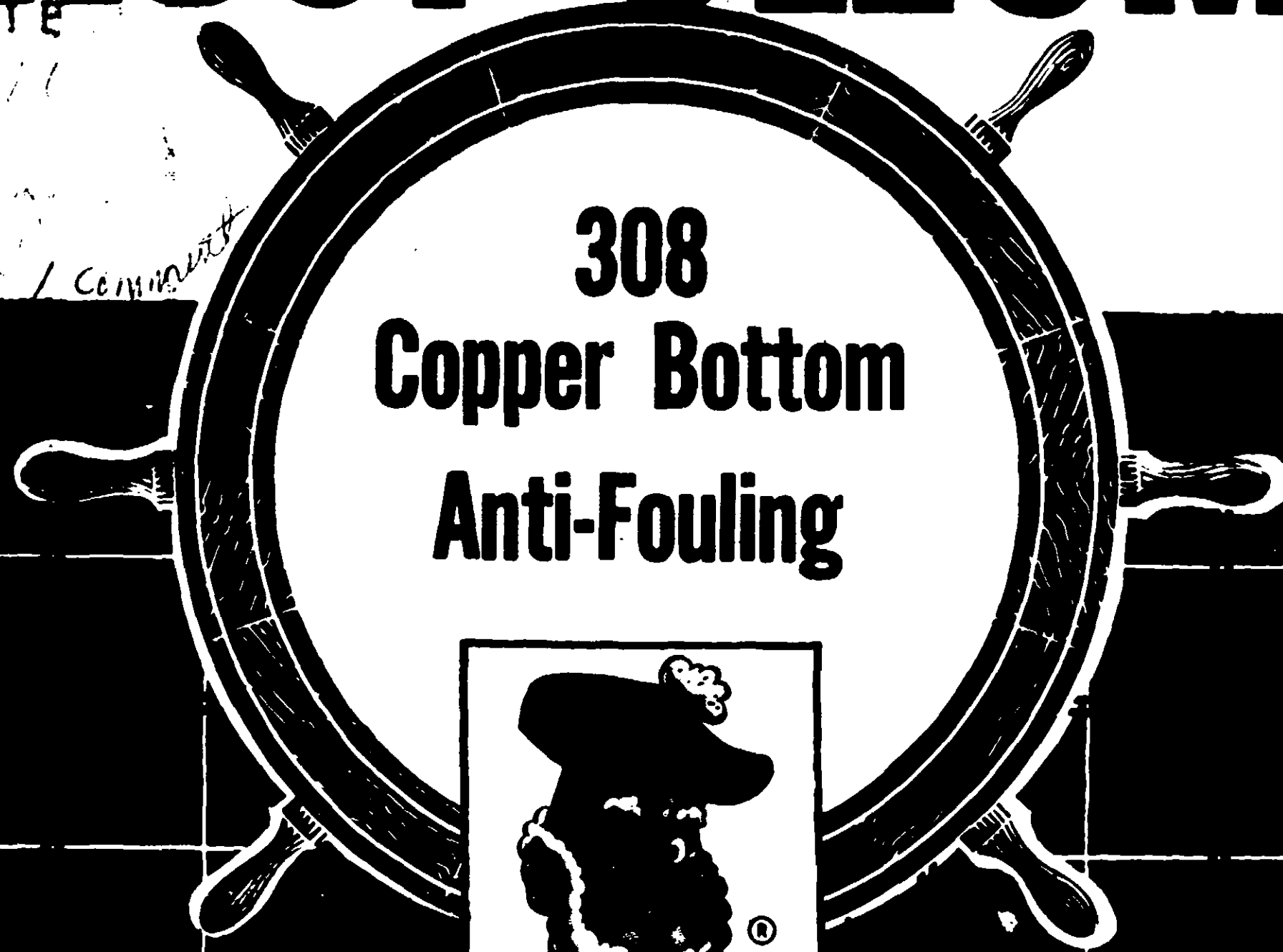
CONTENTS: ONE U. S. GALLON

RUST-OLEUM®

ACCEPTED

Oct-9-1977

UNDER THE FEDERAL
FUNGICIDE ACT
FOR ECONOMIC
UNDER NO. 7033-1



308
Copper Bottom
Anti-Fouling



"RIGID ECONOMY, MON"®

CAUTION!
KEEP OUT OF THE REACH OF CHILDREN
SEE BACK PANEL FOR ADDITIONAL CAUTIONS.

USDA Reg. No. 7033-1
ACTIVE INGREDIENTS
CUPROUS OXIDE 14.1%
(12.6% Copper as Metallic)
INERT INGREDIENTS 85.9%
100.0%

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Rust-Oleum Corporation
Evanston, Illinois, U.S.A.
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CONTENTS: ONE U. S. GALLON
5/6 IMPERIAL GALLON
3.785 LITERS

THE
RUST-OLEUM

CAUTION! COMBUSTIBLE

N.Y.F.D. C. of A. No. 1720

Contains Aromatic Hydrocarbon Solvents. Keep away from heat and open flame. USE WITH ADEQUATE VENTILATION. Do not breathe vapor. Do not get in eyes, on skin or clothing. Wash thoroughly after handling. Keep container closed when not in use. Do not take internally.

 **POISON** 

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

Rust-Oleum 308 Copper Bottom Antifouling is efficient in preventing growth and collection of plant and animal marine organisms on deep water, ocean going ships. It gradually erodes exposing fresh surface which retards growth of barnacles, teredo worms, borers, and other marine life. Use 368 Super-strength Antifouling to assure maxi-

mum protection for the hulls of harbor vessels and other ships which are moored or at anchor a large percentage of the time.

SURFACE PREPARATION: Remove rust scale, previous degraded coating and marine growth, preferably by sand-blasting. Thorough chipping, scraping, and wirebrushing may be used as an alternate procedure. Remove salt by flushing with fresh water under pressure. Remove oil and grease by washing with suitable cleaner or solvent. Surface must be dry prior to coating. Prime bare metal surfaces with Rust-Oleum 325 Ships Bottom Primer.

APPLICATION: Mix thoroughly. Do not thin 308 COPPER BOTTOM ANTIFOULING. Coating is supplied at correct solids to provide proper film thickness. For best results apply, preferably by brush, two heavy coats at a minimum wet film thickness of 3 mils per coat. Use Xylol to clean equipment. Dry to touch in 6-8 hours; to recoat in 24-36 hours. Launch ship 8-48 hours after application.

D-308-1264

ACCEPTED WITH COMMENTS

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THERE IS ONLY ONE RUST-OLEUM

DISTINCTIVE AS YOUR OWN FINGERPRINT

RUST-OLEUM CORPORATION • EVANSTON, ILLINOIS • HAARLEM, HOLLAND