

WALSPOL



MARINE FINISHES

ANTI-FOULING BOTTOM PAINT

Active Ingredient	
Cuprous Oxide	19.00%
Inert Ingredients	81.00%
	100.00%

3589 "98" RED COPPER

DANGER: HARMFUL OR FATAL IF SWALLOWED
See back panel for additional cautions.

ACCEPTED
UNDER THE FEDERAL
PURCHASE AND REVENUE
ACTS FOR ECONOMIC STABILIZATION
AND PRICE CONTROLS
TO ATTACHED COMMODITIES

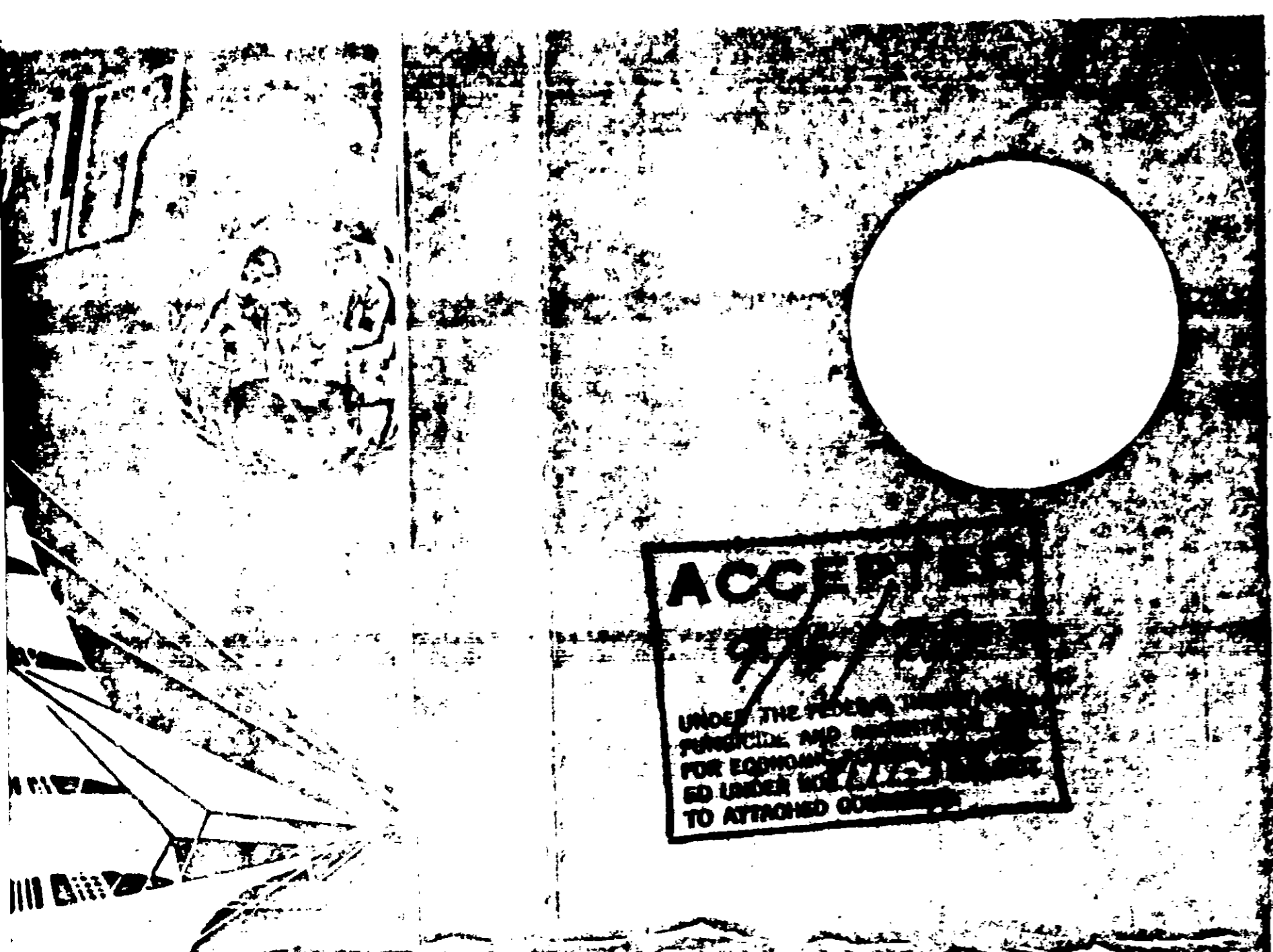
NO HYDROLYSIS
This paint is a water-soluble emulsion. It should be applied to the hull of the vessel with a brush or spray. It should be applied to the hull of the vessel in a thin, uniform layer. It should be applied to the hull of the vessel in a thin, uniform layer. It should be applied to the hull of the vessel in a thin, uniform layer.

- Cuprous Oxide good action
- Dries in 24 hours
- Red color
- Dries in 24 hours
- boat bottom paint
- within 24 hours
- last color
- Covers 100 sq. ft.
- Can be used on
- or red
- Do not contact
- Destroys
- empty
- Do not spill
- hear open

- Pigment
- Cuprous Oxide
- Inerts from
- Red Iron Oxide
- Magnesium Oxide
- Vehicle
- Pine Tar Oil
- Pine Oil
- Rosin
- Mineral Spirit



Cameraman's Note
Poor Copy



ACCEPTED

UNDER THE FEDERAL INSECTICIDE AND FUNGICIDE ACT FOR ECONOMIC CONTROL AND UNDER REGULATIONS TO ATTACHED COMMODITIES

FINISHES

ON PAINTS

PPER

IF SWALLOWED
 Read cautions

AND INSTRUCTIONS

... into a wooden tub. ... through the skin. Causes skin ... in case of contact ... with gray ... and ... PHYSICIAN ... near ... toys, ... from ...

... ventilation ... OF CHILDREN

"98" RED COPPER ANTI-FOULING BOTTOM PAINT

- Cuprous Oxide gives good anti-fouling action at moderate cost.
- Dries to attractive Red Copper finish.
- Dries just-free in 4 hours; recoat, overnight; boat must be launched within 6 hours after last coat.
- Covers 350-450 square feet per gallon.
- Can be brushed, sprayed or rolled.
- Do not re-use container. Destroy when empty.
- Do not use, pour, spill or store near heat or open flame.

DIRECTIONS

REPAINT WORK: If previous finish is in good condition, simply clean surface, sand lightly and apply 2 or more coats of "98" Red Copper.

NEW WORK: Apply 3 or more coats of "98" Red Copper after the following specific preparation:

WOOD: Caulk, fill and seal using Marprox Sealant 800 or 900

FIBERGLASS: Sand surface until dull. Wash down surface with water and a foaming cleanser. Allow to dry then wipe down with Thinner No. 3083 and apply one or more coats of Fiberglass Primer No. 3487. Allow to dry and apply two or more coats of "98" Red Copper as it comes from the can. Sand between coats and wipe down with Valspar Marine Thinner No. 3083.

LAUNCHING TIME: Launch boat as soon as paint has set; not later than 6 hours after final coat.

ALUMINUM: Thoroughly wash surface with sudsing cleanser. Rinse well and allow to dry. Treat surface with Aluminum Clean and Etch No. 6806, followed by an application of Alodine as per label instructions. Then apply 2 coats of Zinc Chromate Primer No. 3085, or Poly-Aqua L.S.C. Primer No. 2802. Let dry.

STEEL: Wash the surface thoroughly with Thinner No. 3083. Apply 2 or more coats of Zinc Chromate Primer #3085 or Poly-Aqua L.S.C. Primer #2802. Let dry.

NOTE: BE SURE PRIMER COAT IS FREE OF PINHOLES TO PREVENT ELECTROLYSIS BETWEEN HULL AND PAINT.

Pigment	44.9%	
Cuprous Oxide		19.00%
Inerts from CU ₂ O		1.21%
Red Iron Oxide		8.08%
Magnesium Silicate		16.57%
Vehicle	55.1%	
Pine Tar Oil		18.18%
Pine Oil		.64%
Rosin		13.66%
Mineral Spirits		22.66%
		100.00%

USDA REG. NO. 8177-7



Marine Division
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