

ESTABLISHED 1870

BALTIMORE

SEA PROOF

PAINT

**1600
PLASTIC RED COPPER
ANTI-FOULING**

**CAUTION: KEEP OUT OF REACH OF CHILDREN.
SEE BACK PANEL FOR OTHER CAUTIONS.**

1 U. S. GALLON (3.785 LITERS)

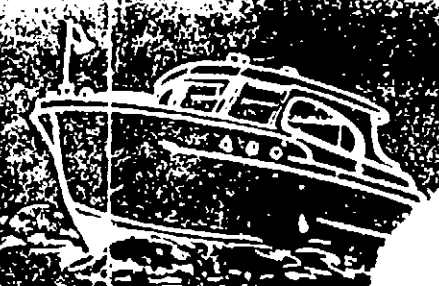
MANUFACTURED BY

BALTIMORE COPPER PAINT CO.

**OLIVER REEDER & SON, INC.
PROPRIETORS**

BALTIMORE, MD.

NEW YORK, N. Y.



ACTIVE INGREDIENT	22.0%
Copper Oxide	22.0%
(Copper as metal) (2.0%)	
INERT INGREDIENTS	77.0%
	100.0%

PIGMENT	100.0%
Copper Oxide	40.0%
Vasatone Red	40.0%
Calcium Sulphate	20.0%
	100.0%

VEHICLE	100.0%	88.2%
Ester Gum		
Phenolic	28.0%	
Coumarone-Indene		
Resin	32.8%	
Treated Tung Oil	8.3%	
Xylol	8.3%	
Mineral Spirits	23.8%	
	100.0%	

*Ferrie Oxide	40.0%
Calcium Sulphate	60.0%
	100.0%
	100.0%

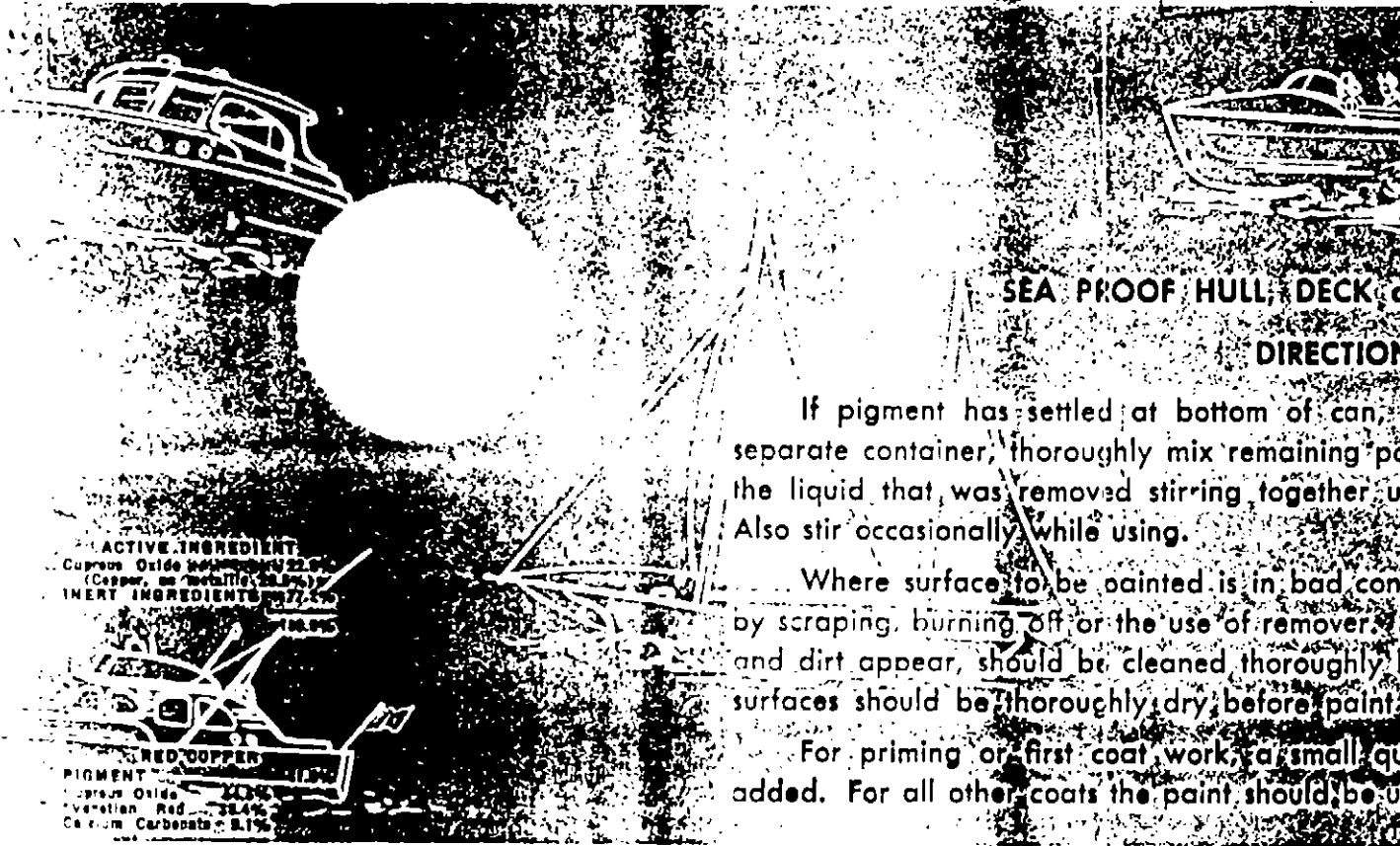
USDA REG. NO. 2568-13

ACCEL

Apr. 19,

FOR USE UNDER
ED UNDER
ATTACHED

BEST



SEA PROOF HULL, DECK & DIRECTOR

If pigment has settled at bottom of can, separate container, thoroughly mix remaining paint and the liquid that was removed stirring together well. Also stir occasionally while using.

Where surface to be painted is in bad condition by scraping, burning off or the use of remover, and dirt appear, should be cleaned thoroughly. Surfaces should be thoroughly dry before painting.

For priming or first coat work, a small quantity added. For all other coats the paint should be used as directed.

ACTIVE INGREDIENT
Copper Oxide 22.0%
(Copper, as metal) 22.0%
INERT INGREDIENTS 77.4%

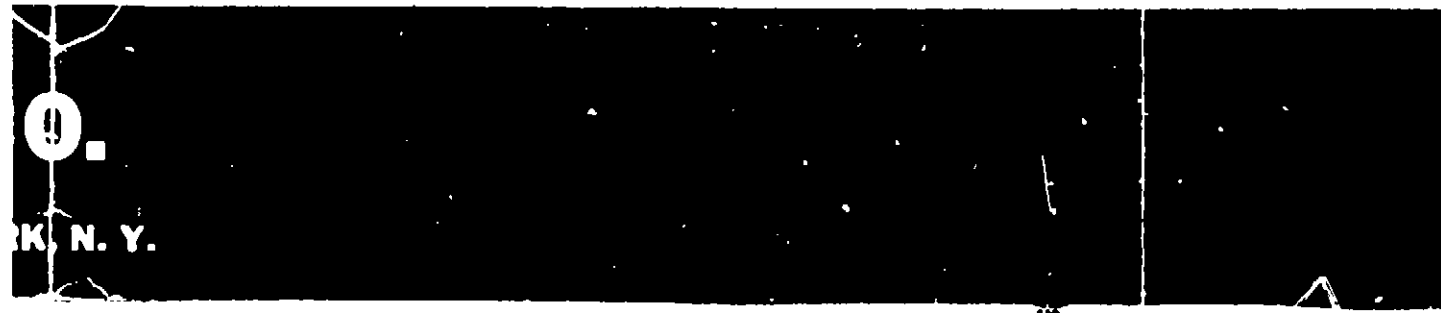
RED COPPER
PIGMENT
Copper Oxide 22.0%
Copper, as metal 22.0%
Calcium Carbonate 5.1%

VEHICLE	38.2%
100.0%	
28.7%	
32.5%	
4.3%	
9.4%	
25.3%	
173.0%	
47.7%	
67.2%	
100.0%	
100.0%	

SEA REG. NO. 2388-13

ACCEPTED

CAUTION: COMBUSTIBLE! Keep away from heat, sparks, & flames. HARMFUL IF EATEN. Do not apply on any surface where it may be eaten. Avoid contact with eyes, nose, mouth, and clothing. Avoid breathing vapors, spray mist and prolonged contact. Before eating or smoking, keep container closed when not in use. Wash face and ventilate. Do not take internally.



K, N. Y.