

L-P-15931B Formula No. 121/63

ACTIVE INGREDIENTS

Cuprous Oxide 70.2%

INERT INGREDIENTS

Gum Rosin 10.5%
Vinyl Chloride Resin 2.7%
Tricresyl phosphate 2.4%
Methyl cellosolve 8.1%
Xylene 5.6%
Cresol 2.5%
Total 100.0%

ANTIDOTE

12 Point

Give milk and white of egg beaten with water, then a tablespoon of salt in glass of warm water. If contact is made in eyes, flush with warm water. CALL A PHYSICIAN.

MAY BE FATAL IF SWALLOWED

12 Point

Do not breathe vapor. Do not get in eyes, on skin, or on clothing. Wash thoroughly after handling.

CAUTION COMBUSTIBLE

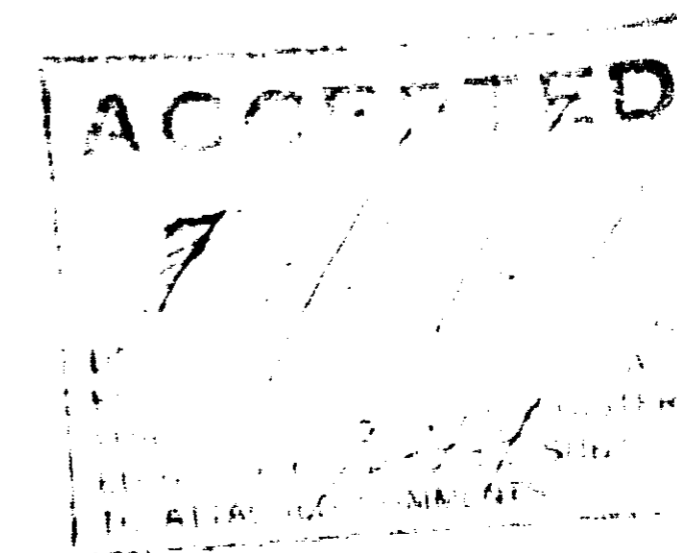
12 Point

Keep away from heat, sparks, and open flame. Use adequate ventilation. Do not smoke while painting.

Directions and Intended Use. - Formula No. 121/63 vinyl-red anti-fouling paint is intended for use on shipbottom exterior surfaces. It should be used alone or preferably over primer, pretreatment (formula 117, MIL-P-15928), on wood or plastic and additionally over vinyl-red lead primer (formula 119, MIL-P-15929) or vinyl-zinc chromate primer (formula 120, MIL-P-15930) on metal. See Bureau of Ships Technical Manual Chapter 9190 for instructions on proper application methods.

Mfd. By
WILLIAM ARMSTRONG SMITH CO.
EAST POINT, GEORGIA

and wholly owned subsidiary company
RELIANCE CHEMICAL COMPANY
RICHMOND, CALIFORNIA



armstrong smith

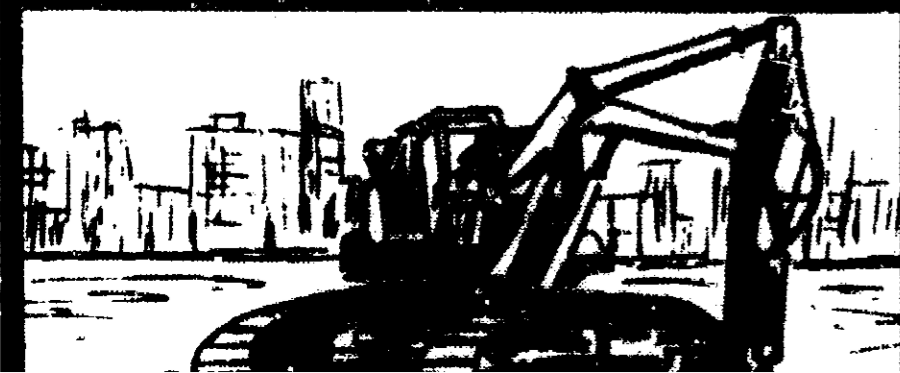
INDUSTRIAL COATINGS



RUST INHIBITIVE



CORROSION RESISTANT



8010-682-6437
MIL-P-15931B Formula No. 121/63

Paint Anti-Fouling Vinyl Red

Five Gallon Net Wt. 98.0 lbs.

Contract No.

P. O. No.

Date Mfd. Batch No.

WARNING 18 Point
KEEP OUT OF REACH OF CHILDREN 12 Point

See antidote and other warning statements on rear panel

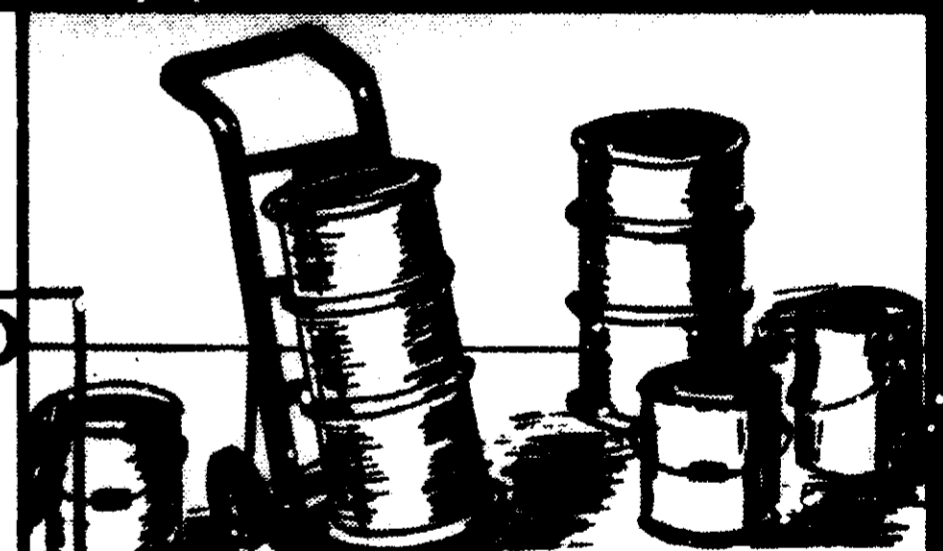
Mfd. By
WILLIAM ARMSTRONG SMITH CO.
EAST POINT, GEORGIA

May 24, 1967

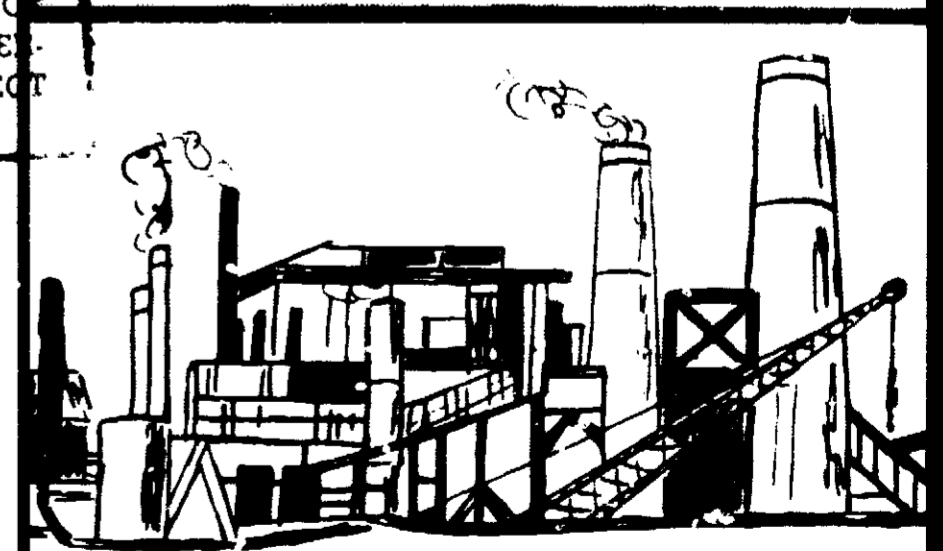
ACCEPTED

JUN 21 1967

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 24,297-4. SUBJECT
TO ATTACHED COMMENTS.



ABRASION RESISTANT



CHEMICAL RESISTANT

