ONE U.S. GALLON

WARNING!

KEEP OUT OF THE REACH OF CHILDREN

See cautions elsewhere on label

International COPPER PAINT

**Internations** 

ACCEPTED

JUL 1 4 1969

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON SEGISTER-ED UNDER NO. 22 SUBJECT TO ATTACHED COMMENTS.

**ACTIVE INGREDIENTS** CUPROUS OXIDE INERT INGREDIENTS

**PER CENT** 17.4 82.6 100.0%

W 1923 FISHING COPPER RED

**ELEMENTAL COPPER** 

15.4%

International Paint Company, Inc.
NEW YORK SAN FRANCISCO NEW ORLEANS

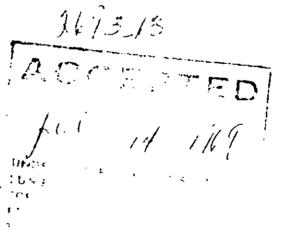
## FACTORIES

Melbourne	Australia	Genoa	italy	
Sydney	Australia	Trieste . T	Italy	,
Rio de Janei	. Brazil	Mexico City	Mexico	•
Montreal	Canada	Frickland	New Zealand	
Regina	Canada	Wellington	New Zealand	
Vancouver,	Canada	lkeja	Nigeria	
Copenhagen	. Denmark	Bergen	Norway	
Felling-on-Tyne	England	Bilbao	Spain	[
LeHavre	France	Gothernurg.	Sweden	N
Rouen	Fran's		U. S. A.	1
Hamburg			.U. S. A.	j
Rotterdam	.H		Ü. S. A.	
Calcutta		: •	Venezuela	

## MARNING

May be fatal if a solowed. Do not get in eyes, on skin, or on clothing. Wash thoroughly after handling. Do not use or store near heat or open flame. Do not spray; apply by brush only. Close container after each use. Use with adequate ventilation.





## G.M. INTERNATIONAL COPPER PAINT

A semi-hard coating of excellent anti-fouling properties for the bottoms of all wooden craft.

G. M. INTERNATIONAL COPPER PAINT is made with properties which allow for its application directly to bare wood. No special primers are required.

## DIRECTIONS

Stir the paint well so that all the pigment is completely mixed with the liquid and keep it stirred.

G. M. INTERNATIONAL COPPER PAINT will not settle hard in the can and, therefore, can be easily mixed right in the container.

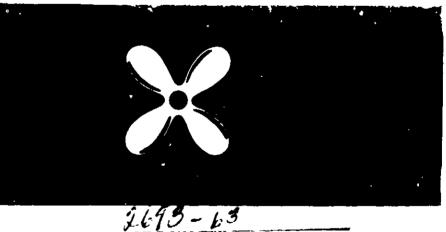
When applying G. M. IN (ERNATIONAL COPPER PAINT it is recommended that, where circumstances permit, the last coat should be allowed at least two hours to harden before the vessel is launched. It is also suggested that the launching take place within five hours after final application. However, the launching may safely be delayed for several days if during this time care is taken that the composition is not subjected to the direct rays of the sun. It is unwise to leave copper and antifouling paints exposed to the air for long periods.

On paintings between tides, the quick drying of G. M. INTERNATIONAL COPPER PAINT will be helpful.

Do not try to save on bottom compositions. The extent of efficiency is determined by the thickness of the coating: Therefore, when possible, three full coats are recommended.

IMPORTANT:—DO NOT INTERFERE WITH THE PROPER FUNCTIONING OF G.M. INTERNATIONAL COPPER PAINT BY ADDING ANY THINNERS OR DRIERS.

APPROXIMATE COVERAGE on average surfaces is 470 sq. ft. per gallon, 2 coats.



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