

### COPPER-LUX

One of the finest antifouling paints in the INTERLUX® Line of fine antifouling paints. COPPER-LUX contains more than 13 lbs. per gallon of Cuprous Oxide. The high concentration of Cuprous Oxide provides very long protection from fouling under severe conditions. COPPER-LUX is especially suited for use on large yachts to reduce costly haul-outs and bottom maintenance. The fastidious yachtsman, who desires topnotch performance, will also be pleased with the quality of COPPER-LUX.

#### DIRECTIONS

##### FOR WOODEN BOTTOMS — NEW WORK

Reduce with 10% of 216 "INTERLUX" SPECIAL THINNER for application of first coat. Apply second and third coats un-reduced. Allow overnight drying time between coats and launch within 72 hours after application of final coat. Paint should be dry to touch before immersion.

##### FOR WOODEN BOTTOMS — OLD WORK

Remove all traces of loose paint, dirt, grease, etc. Sand the existing paint film well and apply two coats of COPPER-LUX.

##### FOR STEEL BOTTOMS — NEW WORK

Freshly sandblasted steel should be conditioned with a thin coat of 353 354 VINYL-LUX PRIMEWASH. Allow to dry one hour. Then apply three coats of 347 "INTERLUX" PRIMOCON SILVER allowing 3 hours, 6 hours and overnight for drying between coats and before overcoating. Apply two finish coats of COPPER-LUX.

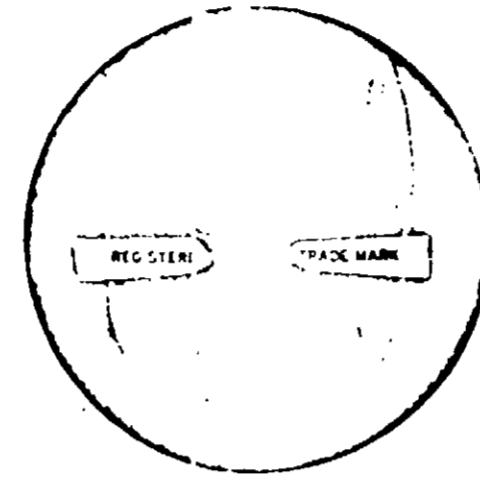
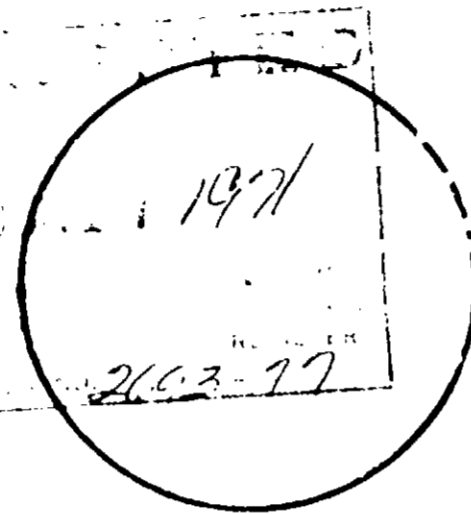
##### FOR STEEL BOTTOMS — OLD WORK

Scrape and wire brush to remove all rust, scale or loosely adhering paint. Set up bare spots with three coats of 347 "INTERLUX" PRIMOCON SILVER followed by two coats of COPPER-LUX.

##### FOR FIBERGLASS BOTTOMS

Sand surface thoroughly with 80 Grit Production Paper or use 200 "INTERLUX" FIBERGLASS PRIMER (no sanding). If surface is sanded, clean surface with 216 "INTERLUX" SPECIAL THINNER to remove all dirt, residue, etc. and allow to dry.

Apply two coats of COPPER-LUX.



ONE U.S. GALLON

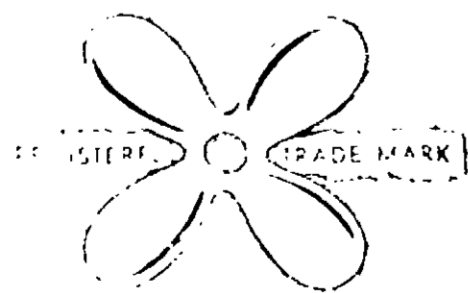
**WARNING!**  
KEEP OUT OF REACH OF CHILDREN  
See other warnings on back panel

**Copper-LUX**  
FOR  
FIBERGLASS  
WOOD & STEEL

*Antifouling Paint*

**81 GREEN**

ACTIVE INGREDIENTS	PER CENT
Cuprous Oxide	67.5%
Bis(Tri-n-Butyltin)Oxide	1.0%
INERT INGREDIENTS	31.5%
	100.0%
ELEMENTAL COPPER	60.0%
ELEMENTAL TIN	0.4%

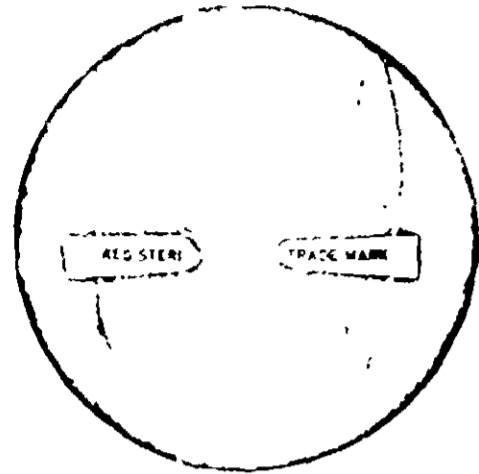


Interlux Company, Inc.

1000 West 10th Street, Seattle, Washington 98101

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ONE U.S. GALLON



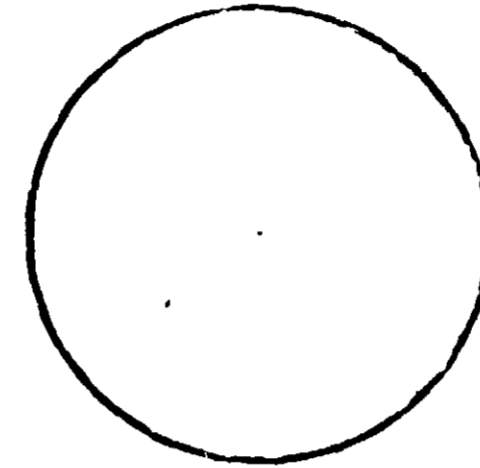
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# Copper-Iux

FOR  
FIBERGLASS  
WOOD & STEEL

*Antifouling Paint*

81 GREEN



FACTORIES

U.S.A.	Union, N.J.	HOLLAND	Rijswijk
U.S.A.	San Francisco	ITALY	Genoa
U.S.A.	New Orleans	ITALY	Trieste
AUSTRALIA	Sydney	MEXICO	Mexico City
BRAZIL	Rio de Janeiro	NEW ZEALAND	Auckland
CANADA	Montreal	NEW ZEALAND	Wellington
CANADA	Regina	NIGERIA	Ikeja
CANADA	Vancouver	NORWAY	Bergen
DENMARK	Copenhagen	PORTUGAL	Setubal
ENGLAND	Felling on Tyne		Glasgow
FRANCE	Rouen		Bilbao
GERMANY	Hamburg	SWEDEN	Gothenburg
		VENEZUELA	Maracaibo

**WARNING**

Harmful if Swallowed. May be absorbed through skin. Causes skin irritation. Do not spray; apply by brush only.

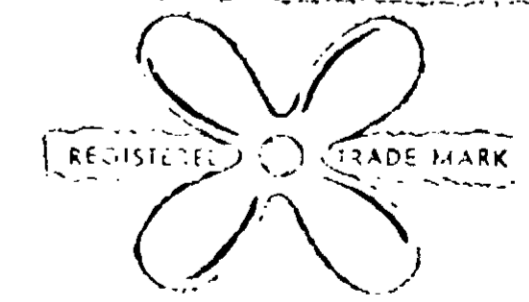
**Use with adequate ventilation**

Do not get in eyes, on skin, or clothing. In case of skin contact remove contaminated clothing and immediately wash skin with soap and water. If irritation persists, get medical attention. Wash contaminated clothing before reuse. For eyes, flush with plenty of water and get medical attention. Avoid storage near food and feed products. Flammable. Keep away from heat and open flame. Close container after each use.

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place.

U.S.D.A. Reg. No. 2693-77

International Paint Company, Inc.



CENT  
.5%  
.0%  
.5%  
.0%