

TRI-LUX ANTIFOULING PAINTS

Tri-Lux Antifouling Paints are non-copper, non-mercury bearing type antifouling paints utilizing bis (Tri-Butyltin-Oxide) as an antifoulant. Fast dry, high sheen and bright colors are the outstanding features of Tri-Lux Antifouling Paints. Tri-Lux Antifouling Paints will not cause pitting due to galvanic attack even if aluminum is scratched to bare metal during use.

DIRECTIONS

WOOD—Apply two to three coats of Tri-Lux Antifouling Paint to bare wood. Wood should be dry and clean before application of paint.

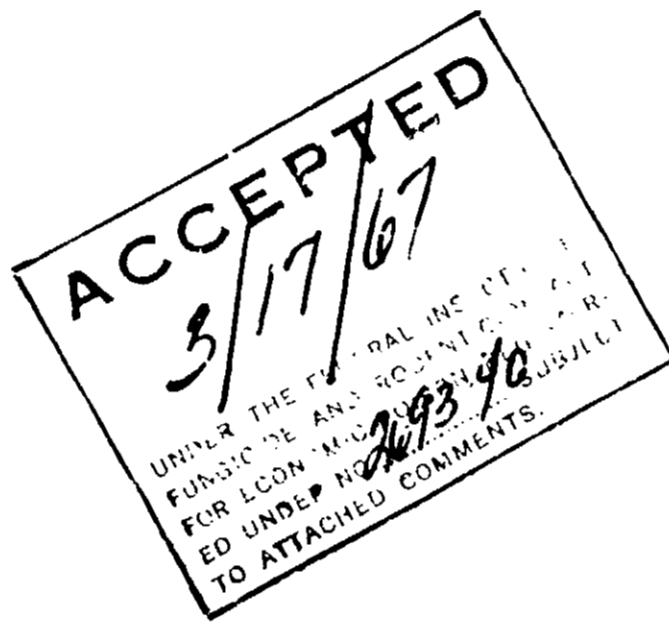
FIBERGLASS — Sand fiberglass *thoroughly* with 80 Grit Production Paper. Wipe surface clean with 355 Viny-Lux Solvent. Apply two coats of Tri-Lux Antifouling Paint. (Note: 45 Tri-Lux Crystal Clear is *only* recommended for overcoating fiberglass. Gell coat color of fiberglass will be apparent color of clear film.)

ALUMINUM—Degrease aluminum by wiping with bronze wool and 216 Interlux Special Thinner. Scrub hull until a shiny surface is obtained. Wipe surface clean with a dry cloth. Apply one coat of 353/354 Viny-Lux Primewash. (This step is absolutely necessary in order to obtain proper adhesion of the Tri-Lux Paints.) Follow with two coats of Tri-Lux Antifouling Paint of the desired color.

Except when Tri-Lux Paints are applied over themselves, or to another known vinyl-type paint in good condition, they should always be applied to bare surfaces.

Under normal painting conditions, Tri-Lux Finishes may be overcoated within four hours of application. Tri-Lux Antifouling Paints need not be immediately immersed after painting. Several days, or even weeks, may transpire before launching. However, because the paint film will deteriorate to some extent when exposed to atmospheric exposure, it is wise to keep the boat in the water, or under cover, to protect the paint film.

To clean brushes and equipment, or to replace solvent that may be lost due to evaporation, use 355 Viny-Lux Solvent. Use a good quality natural bristle brush for application of Tri-Lux Antifouling Paints.



ACTIVE INGREDIENTS	PER CENT
Bis (Tri-n-Butyltin) Oxide	6.1%
INERT INGREDIENTS	93.9%
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ELEMENTAL TIN—2.3%	100.00%

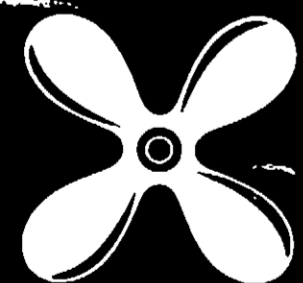


ONE U.S. GALLON

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

Tri-Lux™
VINYL-BASE PAINT
CONTAINS **bioMET**™
Antifouling Paint

44 CARNIVAL RED (TBTO)



International Paint Company, Inc.
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International



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FACTORIES

SYDNEY	AUSTRALIA	IKEJA	NIGERIA
RIO DE JANEIRO	BRAZIL	BERGEN	NORWAY
MONTREAL	CANADA	WELLINGTON	NEW ZEALAND
REGINA	CANADA	AUCKLAND	NEW ZEALAND
VANCOUVER	CANADA	BILBAO	SPAIN
COPENHAGEN	DENMARK	GOTHENBURG	SWEDEN
ROUEN	FRANCE	NEW ORLEANS	U. S. A.
HAMBURG	GERMANY	UNION, N. J.	U. S. A.
ROTTERDAM	HOLLAND	SAN FRANCISCO	U. S. A.
GENOA	ITALY	MARACAIBO	VENEZUELA
TRIESTE	ITALY	FELING-ON-TYNE	ENGLAND
MEXICO CITY	MEXICO	GLASGOW	SCOTLAND

WARNING

May be fatal 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.

U.S.D.A. Reg. No. 2693-40

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1937
COMMENTS.

PER CENT
6.1%
93.9%
100.00%

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