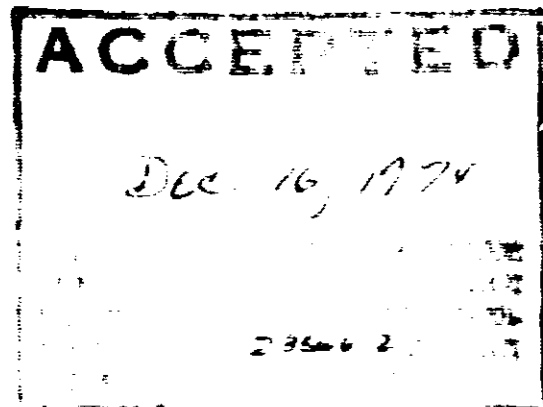


CAUTION
KEEP OUT OF REACH OF CHILDREN
SEE PRECAUTIONS ON BACK LABEL

U.S. YACHT PAINT

ACTIVE INGREDIENTS
CUPROUS OXIDE 55.0%
BIS(TRI N BUTYL-
TIN) OXIDE 1.0%
INERT INGREDIENTS 44.0%
100.0%
EPA REG. NO. 23566 Z



NET 32 FL. OZ. (1 QT.)

tropical anti-fouling
650 COPPERPOXY RED

FOR FIBERGLASS & WOOD BOTTOMS

SOFT, CHALKING, EXCELLENT ANTIFOULING. THINNER 950

This paint is an antifouling paint for Fiberglass and Wood boat bottom., available in several colors (see Color Card). It is designed for use under salt water fouling conditions. It brushes easily, and is suitable for amateur as well as professional use.

This paint can be applied by brush or roller. Use the Thinner listed on front of label for thinning if needed for good brushing, and for clean-up. On NEW FIBERGLASS (well sanded to a flat finish with 80-150 grit paper) apply 2 coats. On NEW WOOD (sanded clean and smooth with 80-150 grit paper) apply 2-3 coats. For annual repainting on OLD PAINT (scrubbed clean, if sound and tight; well sanded, if rough; or "wooded" by sanding or paint remover, if much peeling exists) spot-coat any bare spots, and then apply 1-2 coats. Use a respirator when sanding. Do not sand between coats, and wait 6 hours before the next coat. For best results launch boat 1/2-3 days after last coat, however a delayed launch will still give good results.

This paint can be applied over most old paints. To be sure, apply a small test patch near keel and observe for 15 minutes to see if "lifting" occurs.

CAUTION

HARMFUL OR FATAL IF SWALLOWED. MAY CAUSE SKIN IRRITATION
MAY BE ABSORBED THRU SKIN

WARNING — FLAMMABLE! KEEP AWAY FROM HEAT OR OPEN FLAME

If ingested, induce vomiting, drink milk, see doctor. Do not breath spray mist. Protect eyes, skin, clothing. In case of skin contact, remove contaminated clothing and immediately wash skin with soap and water, for eyes, immediately flush with plenty of water. If irritation persists, get medical attention. Wash contaminated clothing before reuse. Avoid storage near food and feed products. Do not reuse container, destroy when empty. Do not contaminate water by cleaning of equipment or disposal of wastes.

U.S. YACHT PAINT CO., ROSELAND N.J. U.S.A.

CAUTION
KEEP OUT OF REACH OF CHILDREN
SEE PRECAUTIONS ON BACK LABEL

U.S. YACHT PAINT

ACTIVE INGREDIENTS

CUPROUS OXIDE	55.0%
BIS(TRI-N BUTYL- TIN) OXIDE	1.0%
INERT INGREDIENTS	44.0%
	<u>100.0%</u>

EPA REG. NO. 23566-3

This paint is an antifouling paint for Fiberglass and Wood boat bottoms, available in several colors (see Color Card). It is designed for use under salt water fouling conditions. It brushes easily, and is suitable for amateur as well as professional use.

This paint can be applied by brush or roller. Use the Thinner listed on front of label for thinning if needed for good brushing, and for clean-up. On NEW FIBERGLASS (well sanded to a flat finish with 80-150 grit paper) apply 2 coats. On NEW WOOD (sanded clean and smooth with 80-150 grit paper) apply 2-3 coats. For annual repainting on OLD PAINT (scrubbed clean, if sound and tight; well sanded, if rough; or "wooded" by sanding or paint remover, if much peeling exists) spot-coat any bare spots, and then apply 1-2 coats. Use a respirator when sanding. Do not sand between coats, and wait 6 hours before the next coat. For best results launch boat 1-3 days after last coat, however a delayed launch will still give good results.

This paint can be applied over most old paints. To be sure, apply a small test patch near keel and observe for 15 minutes to see if "lifting" occurs.

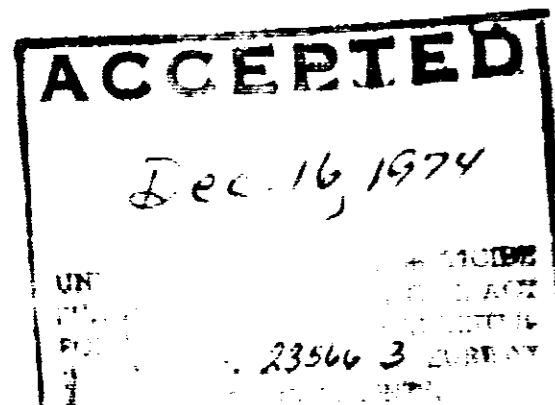
CAUTION

HARMFUL OR FATAL IF SWALLOWED. MAY CAUSE SKIN IRRITATION.
MAY BE ABSORBED THRU SKIN

WARNING — FLAMMABLE! KEEP AWAY FROM HEAT OR OPEN FLAME.

If ingested, induce vomiting, drink milk, see doctor. Do not breathe spray mist. Protect eyes, skin, clothing. In case of skin contact, remove contaminated clothing and immediately wash skin with soap and water, for eyes, immediately flush with plenty of water. If irritation persists, get medical attention. Wash contaminated clothing before reuse. Avoid storage near food and feed products. Do not reuse container, destroy when empty. Do not contaminate water by cleaning of equipment or disposal of wastes.

U.S. YACHT PAINT CO., ROSELAND, N.J. U.S.A.



NET 32 FL. OZ. (1 QT.)

tropical anti-fouling
652 COPPERPOXY GREEN

F FIBERGLASS & WOOD BOTTOMS

SOFT, CHALKING, EXCELLENT ANTIFOULING, THINNER 950