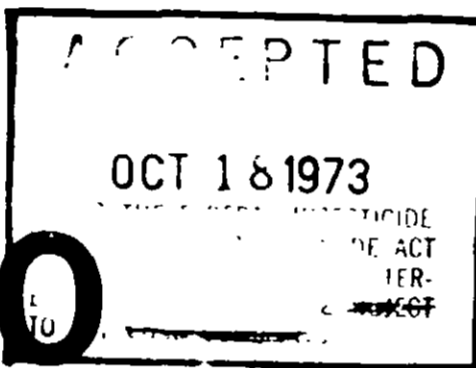


KOPPERS

Antifoulant Coating 990 Green



Active Ingredients	
Tributyltin fluoride	11.68%
Inert Ingredients	88.32%
TOTAL	100.00%

EPA Reg. No. 61-145

DANGER! KEEP OUT OF THE REACH OF CHILDREN. FLAMMABLE. KEEP AWAY FROM HEAT AND OPEN FLAME. CAUSES SEVERE BURNS AND IRRITATION. VAPOR HARMFUL. HARMFUL OR FATAL IF SWALLOWED. MAY CAUSE SKIN IRRITATION.

NET CONTENTS 5 GALLONS 18.9 Liters

For Industrial Use Only

Koppers Antifoulant 990 Coating is designed expressly for use by fiberglass boat manufacturer. It should be applied to the production mold prior to the normal gel coating operation.

Koppers Antifoulant 990 Coating provides superior resistance to common marine fouling organisms. It is not effective against algae. It is available in a wide range of colors, and eliminates the problems of oxide film formation and galvanic corrosion possible with coating based upon copper or copper salts. When the original "built-in" fouling resistance is exhausted, the surface can be easily recoated with a minimum amount of surface preparation, with any commercially available vinyl antifoulant.

ABBREVIATED DIRECTIONS FOR APPLICATION

1. Using the pre-marked waterline as a guide, apply masking to cover the shipsides and transom above the waterline.

2. Apply a protective film of PVA mold release over the area to be coated with antifoulant.
3. Apply Koppers Antifoulant Coating 990 following the detailed application instructions contained in the technical data sheet.
4. Carefully remove the masking and allow the coating to dry undisturbed for 45-60 minutes.
5. Apply gel coat to the entire mold in the normal fashion, proceed with the lay up and pull the hull as normally done.
6. Any areas of incomplete coverage or scuff marks can be touched up using Koppers Antifoulant Coating 990.

PRECAUTIONS:

CONTAINS XYLENE, METHYL ISOBUTYL KETONE, AND TRIBUTYLTIN FLUORIDE

Avoid breathing of vapors or spray mist. Do not get in eyes, on skin or on clothing. Wear goggles and protective clothing. Wash contaminated clothing before reuse. Wash

thoroughly after handling. If swallowed, induce vomiting. CALL PHYSICIAN IMMEDIATELY. For eye contact, immediately flush with plenty of water and call a physician. Keep container closed. Do not take internally. Avoid storage near food and feed products

Use with adequate ventilation
KEEP OUT OF REACH OF CHILDREN

In confined areas, provide adequate forced ventilation during application and drying. Use air masks, clean clothing and explosion-proof equipment. Prevent flames, sparks, welding and smoking.

SPILL CLEAN-UP—Mop up and discard so spilled material does not enter sewer or contaminate water used for domestic consumption, irrigation or fish and wildlife.

CONTAINER DISPOSAL — Perforate or crush, and bury container when empty. Never re-use. Do not contaminate water supplies.

WARRANTY We warrant this material to comply with our published specifications and to be of uniform high quality and to be made from materials of the grade for goods with the description and further warrant that it will be fit for the normal purposes for which such goods are sold. We do not warrant that it will be fit for any particular purpose other than the general purposes of goods of the kind and grade.

DML 4386 308C5

Koppers Company, Inc., Pittsburgh, Pennsylvania 15219

MADE IN U.S.A.

KOPPERS

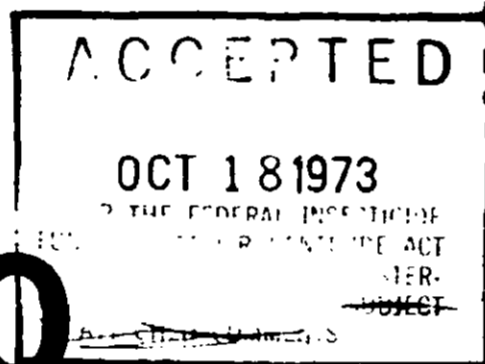
Antifoulant Coating 990 Blue

Active Ingredients	
Tributyltin fluoride	12.40%
Inert Ingredients	87.60%
TOTAL	100.00%

EPA Reg. No. 61-147

DANGER! KEEP OUT OF THE REACH OF CHILDREN. FLAMMABLE. KEEP AWAY FROM HEAT AND OPEN FLAME. CAUSES SEVERE BURNS AND IRRITATION. VAPOR HARMFUL. HARMFUL OR FATAL IF SWALLOWED. MAY CAUSE SKIN IRRITATION.

NET CONTENTS 5 GALLONS 18.9 Liters



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Koppers Antifoulant 990 Coating provides superior resistance to common marine fouling organisms. It is not effective against algae. It is available in a wide range of colors, and eliminates the problems of oxide film formation and galvanic corrosion possible with coating based upon copper or copper salts. When the original "built-in" fouling resistance is exhausted, the surface can be easily recoated with a minimum amount of surface preparation, with any commercially available vinyl antifoulant.

ABBREVIATED DIRECTIONS FOR APPLICATION

1. Using the pre-marked waterline as a guide, apply masking to cover the ship'sides and transom above the waterline.

For Industrial Use Only

2. Apply a protective film of PVA mold release over the area to be coated with antifoulant.
3. Apply Koppers Antifoulant Coating 990 following the detailed application instructions contained in the technical data sheet.
4. Carefully remove the masking and allow the coating to dry undisturbed for 45-60 minutes.
5. Apply gel coat to the entire mold in the normal fashion, proceed with the lay up and pull the hull as normally done.
6. Any areas of incomplete coverage or scuff marks can be touched up using Koppers Antifoulant Coating 990.

PRECAUTIONS:

CONTAINS XYLENE, METHYL ISOBUTYL KETONE, AND TRIBUTYLTIN FLUORIDE

Avoid breathing of vapors or spray mist. Do not get in eyes, on skin or on clothing. Wear goggles and protective clothing. Wash contaminated clothing before reuse. Wash

thoroughly after handling. If swallowed, induce vomiting. CALL PHYSICIAN IMMEDIATELY. For eye contact, immediately flush with plenty of water and call a physician. Keep container closed. Do not take internally. Avoid storage near food and feed products.

Use with adequate ventilation
KEEP OUT OF REACH OF CHILDREN

In confined areas, provide adequate forced ventilation during application and drying. Use air masks, clean clothing and explosion-proof equipment. Prevent flames, sparks, welding and smoking.

SPILL CLEAN-UP—Mop up and discard so spilled material does not enter sewer or contaminate water used for domestic consumption, irrigation or fish and wildlife.

CONTAINER DISPOSAL—Perforate or crush, and bury container when empty. Never re-use. Do not contaminate water supplies.

WARRANTY: We warrant this material to comply with applicable specifications and to be of good merchantable quality and such as will regularly pass in the trade for goods within the best of our skill and further warrant it to be fit for the normal purposes for which such goods are used. We assume no responsibility that this material is fit for any particular purpose outside of the general purposes of goods of the description.

Koppers Company, Inc., Pittsburgh, Pennsylvania 15219

OML 438 308C5

MADE IN U.S.A.