PRODUCT DESCRIPTION: Aqua-One™ is a water-based ablative antifouling delivering solid protection from barnacles, zebra mussels, slime, algae, and other forms of marine fouling. The ablative action wears away with use, eliminating the need for scraping or polishing. This allows for fast, easy and clean application, and does not require the use of harsh chemicals or hazardous solvents. 

SOLVENT/WATER MIXTURE OF COPPER OXIDE IN WATER

EPA REG NO. 2693-193
EPA EST 2693-TX-1

INERT INGREDIENTS 71.55%
COPROUS OXIDE 28.45%

APPLICATION SYSTEM:

1. Thoroughly mix before use and apply (a minimum of 30 days prior to launch). Use of the Interprotect 2000E or one continuous coat of Stalkout when first painting a hull will improve performance and longevity. It is recommended to apply at least two coats (three on bare wood) of Aqua-One by synthetic brush or 3/8" nap roller. Do not apply thin coats. If during application, the brush or roller drags, thin with clean tap water to improve handling. During the drying and curing process there may appear to be color changes resulting from the curing of the binder. When the water sheets off, all contamination has been removed. This discoloration will disappear as the finish dries to a deep uniform color. Do not apply in freezing temperatures or on any surface where a 5°F (3°C) temperature or below may occur at any time during application or curing. Application temperature: 45°F (7°C) and above.

THINNING:

THINNER:

COATS REQUIRED:

2 coats. 3 coats on bare wood

V.O.C.:

Less than 150 grams/liter

INTERLUX® UNDERWATER METALS:

(if necessary) with WATERTITE EPOXY FILLER

BARE WOOD:

FIBERGLASS SOLVENT WASH 202™. Apply two coats of Aqua-One following dry times below. Allow several days between coats, allowing proper dry times. Use 80 grit wet-or-dry sandpaper. If applying over self-polishing type copolymer antifoulings, heavy sanding is required. Soft rosin based coatings should be removed prior to application of Aqua-One. Do not use on aluminum.

BARE FIBERGLASS (Polyester or Vinylester) - INTERSTRIP 299e

PREVIOUSLY PAINTED SURFACES - GOOD CONDITION:

If the water beads up or separates, clean again. When the water sheets off, all contamination has been removed. This discoloration will disappear as the finish dries to a deep uniform color. Do not apply in freezing temperatures or on any surface where a 5°F (3°C) temperature or below may occur at any time during application or curing. Application temperature: 45°F (7°C) and above.

THINNING:

THINNER:

COATS REQUIRED:

2 coats. 3 coats on bare wood

V.O.C.:

Less than 150 grams/liter

INTERLUX® UNDERWATER METALS:

(if necessary) with WATERTITE EPOXY FILLER

BARE WOOD:

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BARE FIBERGLASS (Polyester or Vinylester) - INTERSTRIP 299e

PREVIOUSLY PAINTED SURFACES - POOR CONDITION:

If the water beads up or separates, clean again. When the water sheets off, all contamination has been removed. This discoloration will disappear as the finish dries to a deep uniform color. Do not apply in freezing temperatures or on any surface where a 5°F (3°C) temperature or below may occur at any time during application or curing. Application temperature: 45°F (7°C) and above.

THINNING:

THINNER:

COATS REQUIRED:

2 coats. 3 coats on bare wood

V.O.C.:

Less than 150 grams/liter

INTERLUX® UNDERWATER METALS:

(if necessary) with WATERTITE EPOXY FILLER

BARE WOOD:

FIBERGLASS SOLVENT WASH 202™. Apply two coats of Aqua-One following dry times below. Allow several days between coats, allowing proper dry times. Use 80 grit wet-or-dry sandpaper. If applying over self-polishing type copolymer antifoulings, heavy sanding is required. Soft rosin based coatings should be removed prior to application of Aqua-One. Do not use on aluminum.

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THINNER:

COATS REQUIRED:

2 coats. 3 coats on bare wood

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Less than 150 grams/liter

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BARE FIBERGLASS (Polyester or Vinylester) - INTERSTRIP 299e

APPLICATION TEMPERATURE: 45°F (7°C) and above.

STORAGE:

This material is toxic to fish. Do not apply directly to water by cleaning of equipment or disposal of wastes. Do not apply to bodies of water. Because of its density, it can accumulate in bodies of water. Do not allow this product to enter any surface waters. If these wastes cannot be disposed of by uses according to label directions, contact your State or Federal Environmental Protection Agency for additional disposal information. This material is toxic to fish. Do not apply directly to water by cleaning of equipment or disposal of wastes. Do not apply to bodies of water. Because of its density, it can accumulate in bodies of water. Do not allow this product to enter any surface waters. If these wastes cannot be disposed of by uses according to label directions, contact your State or Federal Environmental Protection Agency for additional disposal information.

PHYSICAL PROPERTIES:

• Odor: None
• Odor Threshold: None
• Odor Acceptance: None

ENVIRONMENTAL HAZARDS:

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PESTICIDE DISPOSAL:

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by uses according to label directions, contact your State or Federal Environmental Protection Agency for additional disposal information. This material is toxic to fish. Do not apply directly to water by cleaning of equipment or disposal of wastes. Do not apply to bodies of water. Because of its density, it can accumulate in bodies of water. Do not allow this product to enter any surface waters. If these wastes cannot be disposed of by uses according to label directions, contact your State or Federal Environmental Protection Agency for additional disposal information.