DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

FOR COMMERCIAL USE ONLY

This is a cuprous oxide pigmented coating, formulated especially to prevent the attachment of both plant and animal fouling on vessels immersed in both sea and “brackish” water.

When used over steel or aluminum surfaces, a primer coating is required to prevent accelerated corrosion. This coating requires no primer when used directly over fiberglass or wood. For optimum performance, two (2) coats are recommended. The theoretical coverage of this product is at least 400 square feet per gallon when applied to the recommended dry film thickness.

To prepare the surface for coating, remove all old coating and fouling residue by either washing with high pressure water, scraping, or by disc sanding. Be sure to use the proper protective equipment to prevent inhalation or ingestion of the paint dust generated.

A clean, dry surface, free of scale, corrosion, dirt, grease, oil, marine fouling, or other foreign matter will provide the optimum performance of this coating when used for either complete coating or touch-up. Inadequate surface preparation will result in unsatisfactory performance. Be sure to remove all dust, debris, and other surface contaminants that are generated by the cleaning process prior to painting.

Mix the coating with either a high speed mixer or a paint shaker for a minimum of five (5) minutes to insure complete pigment reincorporation. Thin in the event that the coating is too thick to apply easily. Thin with mineral spirits, R114. Clean up with mineral spirits, R114.

Apply by either brush, roller, or spray. Be sure to follow mixing instructions and apply the correct film thickness. Allow a minimum of four (4) hours between coats and a minimum of two (2) hours before undocking vessel.

Contains solvents which can cause permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal.

Copper Bottom

ANTI-FOULING PAINT #60

BLUE

N51 L 60
6403-46045

An Anti-Foulant Boat Bottom Paint

ACTIVE INGREDIENT

Copper Fumate ........................................ 59.9%

OTHER INGREDIENTS ......................... 40.1%

TOTAL .................................................. 100.0%

¡PROTECT YOUR EYES AND RESPIRATORY TRACT! BEFORE USING, WEAR FULLY-COVERED CLOTHING AND GLOVES.

WARNING: CORROSIVE, HARMFUL IF SWALLOWED OR INHALED. HANDLE WITH CARE. KEEP OUT OF REACH OF CHILDREN.

5 U.S. Gal
18.9 L

STORAGE AND DISPOSAL

Do not contaminate water, food, feed by storage or disposal. Open dumping is prohibited.

PESTICIDE DISPOSAL

Paint that cannot be used according to label instructions must be disposed of according to federal, state, or local procedures under the Resources Conservation and Recovery Act.

CONTAINER DISPOSAL

Dispose of container by triple rinsing and recycling or puncturing and disposing in a sanitary landfill or by other approved State and local procedures. If burned, smoke out of smoke.

Statement of Practical Treatment (First Aid)

If Swallowed. Drink promptly a large quantity of water. Avoid Alcohol. Get Medical Attention.

If Inhaled. Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get Medical Attention.

If On Skin. Wash with plenty of soap and water. Get Medical Attention.

If In Eyes. Flush with plenty of water for at least 15 minutes. Get Medical Attention.
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Mix the coating with either a high speed mixer or a paint shaker for a minimum of five (5) minutes to insure complete pigment reincorporation. Thin the paint to the coating thickness. Thin with mineral spirits, R1K4. Clean up with mineral spirits, R1K4.

Apply by either brush, roller, or spray. Be sure to follow mixing instructions and apply the correct film thickness. Allow a minimum of four (4) hours between coats and a minimum of two (2) hours before undocking vessel.

Contains solvents which can cause permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal.