

**HAZARDS TO HUMANS(& DOMESTIC ANIMALS)
WARNING**

IF SWALLOWED: May be fatal if swallowed. Drink promptly a large quantity of water. Do not induce vomiting. Call a physician immediately.

IF INHALED: May be fatal if inhaled. Do not breathe vapor or spray mist while spraying paint or sanding of boat surface. Wear a mask of respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute of Occupational Safety and Health. Remove victim to fresh air if not breathing, give artificial respiration. Preferably mouth-to-mouth. Get medical attention.

IF ON SKIN: Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wear protective clothing such as gloves, long-sleeved cotton shirt, long pants and hat. Wash with plenty of soap and water. Get medical attention. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling.

IF IN EYES: Flush with plenty of water. Get Medical Attention.

ENVIRONMENTAL HAZARDS:

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 use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. "Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility"

**STORAGE & DISPOSAL
STORAGE**

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Store in cool dry area away from heat or open flame.

PESTICIDE DISPOSAL

Pesticide spray mixture or rinse water, which cannot be used according to label instructions, must be disposed of according to applicable Federal, State or Local procedures.

CONTAINER DISPOSAL

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.



**FLEXGARD XI
WATERBASE PRESERVATIVE
COPPER PAINT
Ablative Action**

ACTIVE INGREDIENT	
Cuprous Oxide	26.37%
INERT INGREDIENTS:	73.63%
(Copper as metallic 22.68%)	
TOTAL	100%

KEEP OUT OF REACH OF CHILDREN

WARNING:

STATEMENT OF PRACTICAL TREATMENT

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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. Get Medical attention.

**SEE SIDE PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS.**

Net Contents:
EPA Registration No. 9339-19
EPA Est. No. 9339-NJ01

Manufactured by
FLEXABAR CORPORATION 1969 Rutgers University Blvd.
Lakewood New Jersey, U.S.A. 08701 Phone: 732-901-6500

**FOR NON-COMMERCIAL
AND COMMERCIAL USE**

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

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

FOR NON-COMMERCIAL USE:

New Fiberglass requires Aquagard 180 Solvent Wash and Aquagard 181 Fiberglass Solvent Based Primer. 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 or for touch-up. Inadequate surface preparation will result in unsatisfactory performance. Be sure to remove all dust, debris and other surface contamination's that are generated by the cleaning process prior to painting.

Mix the coating with either a high speed mixer, or a paint shaker for 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 water. Clean up with water when finished.

Apply by either brush, roller or spray. Be sure to follow mixing instructions and apply the correct thickness. Allow a minimum of four (4) hours between coats and a minimum of twenty-four (24) hours before undocking vessel.

LIMITATION OF WARRANTY STATEMENT

Seller's guarantee shall be limited to the terms set forth on the label and subject thereto. The buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

FOR COMMERCIAL USE:
REFER TO BULLETIN NO. 118
Directions for use for nylon aquaculture nets.

ACCEPTED

APR 3 2000

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under EPA Reg. No. 9339-19

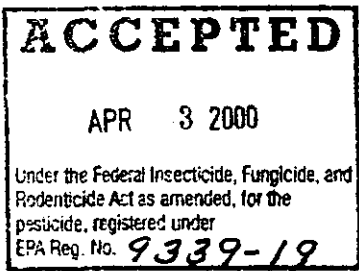
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193



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BULLETIN NO. 118
January 1, 1996

FLEXGARD XI

GUIDELINES FOR USERS OF ANTIFOULING COATINGS FOR AQUACULTURE NETS

WHERE TO APPLY ANTIFOULING PAINT

Treatment of nets should be restricted to allocated areas away from the aquatic environment. Ideally, this should be at an approved site well removed from sensitive fisheries habitat, shellfish harvesting or fish farming areas, or shallow estuaries.

RECOMMENDED PRACTICE FOR CLEANING AND APPLYING ANTIFOULING PAINT

Avoid as much as possible the removal of antifouling paint when cleaning and washing down the nets. Use high-pressure hoses with caution. Excessive water pressure can result in washoff of undesirable amounts of antifouling paint which may eventually reach marine waters via contaminated stormwater runoff.

Spread a tarpaulin or polyethylene sheet underneath the net to collect solid debris. Dispose of this material properly. See the section on disposal on the product label.

APPLICATION OF ANTIFOULING PAINT

New antifouling paint is fully active; do not allow any liquid paint to enter the marine environment.

Always apply antifouling paint as directed on the instructions provided on the product label.

Clean up spillage immediately and correctly, dispose of contaminated materials. Never allow contaminated runoff to enter an estuary or harbor.

Never wash out brushes, containers, or protective clothing in the ocean, estuaries, or in fresh water courses.

Never leave antifoulant product containers, equipment or clothing in areas where they may accidentally enter the water.

DISPOSAL OF ANTIFOULING WASTE

Empty product containers, contaminated equipment and rags should be placed in a strong plastic bag and taken to special waste storage facilities for disposal.

All scrapings, used containers, and contaminated refuse should be collected, bagged, and deposited in designated containers identified as special (toxic) waste to be removed and disposed of in compliance with Special Waste Regulation requirements.

TO SUMMARIZE:

STICK TO THE GOLDEN RULE:

Application: Choose a suitable place to apply antifoulants to avoid spillage or runoff into sensitive marine waters or estuaries.

Runoff: Do not allow antifouling paint to run off into the water.

Waste Debris: Remove all waste such as empty product containers, brushes, scrapings, to proper collection and disposal areas.

**DIRECTIONS FOR USE
FOR COMMERCIAL USE ONLY**

DIRECTIONS FOR USE FOR NYLON AQUACULTURE NETS ONLY

Flexgard XI Ready for use. Flexgard XI Waterbase Preservative is intended for outdoor use only. An antifoulant, protects against fungal growth, algae and marine fouling organisms on above waterline and submerged Flexgard XI coated surfaces such as buoys, nylon fishnets and ropes.

1. The surface should be cleaned and dry before application.
2. Stir contents of container before each use.
3. Apply liberally by brush or dipping. Thoroughly cover cut ends and joints.
4. If applied by brush, use two coats.
5. Repeat applications on textiles such as nylon nets, cord, rope, if or when mildew appears.
6. If applied by dipping, allow article to remain in solution a minimum of 15 minutes.
7. Allow 6 - 8 hours drying time between coats.
8. Allow minimum 72 hours air drying before use.
9. Clean tools, protective gloves and clothing with water when finished.
10. Do not apply at or below freezing temperatures.

COVERAGE: Estimated coverage for this product depending on application.

