AMEROCOT® 214
MARINE ANTIFOULING PAINT
INTENDED FOR USE IN COMMERCIAL SHIPYARDS ONLY

EPA Reg. No. 7313-13
EPA Est. No. 7313-AR-1

Active Ingredient:
Cuprous Oxide ............... 38.46%
Other Ingredients ............ 61.54%
Total ..................... 100.00%
Copper as metallic: 34.15%
Contains Petroleum Distillates

LIMITED WARRANTY
PPG warrants your satisfaction with the performance properties of this product if it is properly applied to a properly prepared surface in accordance with label directions. PPG MAKES NO OTHER EXPRESS WARRANTIES, IN THE EVENT THE PRODUCT FAILS TO CONFORM TO THE WARRANTY, PPG, AS ITS SOLE LIABILITY, AND IN LIEU OF ANY DIRECT OR INDIRECT, INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES, WILL, AT YOUR OPTION, ARM A REPLACEMENT PRODUCT OR REFUND THE PURCHASE PRICE — LABOR OR COSTS OF LABOR FOR THE APPLICATION OF ANY PRODUCT SPECIFICALLY ARE EXCLUDED. You must supply proof of purchase. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. To make a claim under this warranty, contact the store where you purchased the product or PPG Industries Inc., P.O. Box 7137, Pittsburgh, PA 15252.

DIRECTIONS FOR USE: It is violation of Federal Law to use this product in a manner inconsistent with its labeling.

Surface Preparation — Dependent upon the condition of the hull and existing antifouling coatings, surface preparation will vary from low-pressure water cleaning (1500-3000 psi) to abrasive blasting. Apply over a suitable primer system or clean, intact, existing antifouling coating. Substrates that are abrasive blasted should be prepared in accordance with the instructions for the antifouling coating to be used.

Application Equipment — Can be applied by brush, roller, sashless spray, or conventional air spray equipment.

Application Instructions —
1. When applying antifouling coatings over epoxy antifouling coatings, apply the first coat of antifouling while the epoxy antifouling is tack free, but still soft to thumb pressure. If the epoxy is too hard, apply another thin coat of epoxy and then apply the antifouling after the epoxy is tack free but still soft to thumb pressure. Failure to apply the antifouling coating while the epoxy is thinned soft may result in poor adhesion of the antifouling coating and eventual delamination.
2. Clean all application equipment with T-10 thinner.
3. Stir material thoroughly and continue stirring occasionally during application to ensure pigment suspension.
4. Thin only for workability — no more than 1 pint thinner per gallon of material.
5. Apply a wet coat in even brush or roller strokes or spray passes, building the wet film thickness to achieve the recommended dry film thickness. Allow 4 hours dry time at 77°F (20°C) between coats. Allow 5 hours dry time at 77°F (20°C) before launching.
6. Clean application equipment immediately after use with thinner.

Hygienic Practices — Wash thoroughly after use and before eating, smoking or using restroom. Keep away from food or food products. Launder contaminated clothing before use.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not apply directly to water by cleaning, equipment or disposal of wastes or allow chips and dust generated during paint removal to enter water.

PHYSICAL OR CHEMICAL HAZARDS: Flammable. Keep away from heat, sparks, arcs and open flame. Avoid breathing vapor, dust, spray mist or contact with eyes and skin. Use only with adequate ventilation and wear protective equipment, such as goggles, nose protection, gloves, full protective clothing and properly fitted, positive-pressure, air-supplied respirator, during mixing, spraying and drying, until all vapors and mists are gone. There are reports that associate repeated and prolonged occupational exposure to solvents with permanent brain and nervous system damage. In confined, poorly ventilated areas, use airline, hood-type respirator and explosion-proof equipment. Welding and cutting can produce hazardous flames and gases. For fires, blanket flames with foam, carbon dioxide, dry chemical. For spills, eliminate all sources of ignition or sparks. Use absorbent cleanup materials; place in separate, closed, metal container and dispose of in accordance with all applicable regulations. Wear NIOSH certified, self-contained air-supplied respirations to prevent overexposure to vapors.

Manufactured by
PPG Architectural Finishes, Inc., PPG Industries, Inc.,
One PPG Place, Pittsburgh, PA 15272
Emergency Telephone Number 1-412-344-4615
Manufactured in the U.S.A.

STORAGE AND DISPOSAL.
Keep container closed when not in use. Store in cool, dry, well-ventilated area. Do not contaminate water, food, or feed by storage or disposal. Pesticide Disposal. Pesticide waste is hazardous. Improper disposal of this product or its residue is a violation of Federal Law. If this product cannot be disposed of by use according to label instructions, contact your State Pesticide and/or Environmental Control Agency, or Regional EPA Office, Hazardous Waste. Container Disposal: Nonhazardous container. Do not reuse or refill this container. Offer for recycling. If available, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

AT214-41/05
Blue
5 US Gallons / 18.93 L

PHOTOCHROMICALLY REACTIVE per SCAQMD Rule 102
Shelf life: 1 year from date of shipment
DOT: Paint, UN1263
VOC: 400 g/l (3.33 lbs/gal)
Thinned: T-10 (1 pt/gal)
440 g/l (3.66 lbs/gal)
Do not thin inconsistent with local VOC regulations.

See other precautions on side panel and MSDS.