

74681-2

6/16/2003

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BLUE WATER® MARINE PAINT



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BW-6690
MARINE BLUE

3.785 Liters

of Reach of Children
CAUTIONARY STATEMENTS

2.5 N3 Paint (100%
• Eliminate the need for
• Use only for

ter, Dull, Conditions

MANUFACTURED BY
BLUE WATER MARINE PAINT
1834 ELIZABETH STREET
NORTH BRUNSWICK, NJ 08902
1-800-432-4533
www.bluewatermarinepaint.com



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RECEIVED

JUN 16 2003

Under the Federal Insecticide, Fungicide, and
Rodenticide Act as amended, for the
pesticide, registered under
EPA Reg. No. 74681-2

ACTIVE INGREDIENTS:

CUPROUS OXIDE	45.00%
INERT INGREDIENTS	55.00%
TOTAL	100.00%

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Causes eye irritation. 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. May be fatal if swallowed or inhaled. Do not breathe dust, vapor or spray mist. Wear a mask or respirator, jointly approved by the Mining Enforcement and Safety Administration and by the National Institute for Occupational Safety and Health while sanding boat surface. Remove contaminated clothing and wash thoroughly with soap and water after sanding. After handling.

FIRST AID

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call a poison control center or doctor immediately for further advice. Have a person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Wash skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth, if possible. Call a poison control center or doctor immediately for further treatment advice. For additional information in case of emergency call toll free Chemtrec 1-800-424-9300.

Have the product container or label with you when calling a poison control center or doctor or going for treatment.

ENVIRONMENTAL HAZARDS

This paint is toxic to birds, fish and aquatic invertebrates. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or public waters unless product is specifically identified and addressed in a NPDES permit. Do not discharge effluent containing this product to sewage systems without previously notifying the sewage plant authority. For guidance contact your State

ional Office of the U.S. Environmental Protection Agency.

PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Product Description: Copper Sn 43 is an alloy containing 43% copper and 57% tin. It is a hard, strong, and corrosion-resistant material. It is used in a wide range of applications, including bearings, bushings, and valves. It is also used in the manufacture of electrical components, such as relays and switches. Copper Sn 43 is a good conductor of electricity and is resistant to oxidation. It is also resistant to many acids and alkalis. It is a good choice for applications where high strength and corrosion resistance are required.

Surface Preparation: Surface must always be clean, dry and free from oil, grease and paint. Old and loose scale will lead to a weak bond. If a surface has been previously painted, it must be removed by sanding or blasting. The surface should be free of moisture and free from contaminants such as dirt, oil, grease, etc.

General Application: Use on bare steel, the fullyaled metal, or oxidized, galvanized, fiberglass, wood, steel, and previously painted surfaces. Not applicable to systems below and not use on aluminum. Apply at least 3 coats for best performance. The life of the paint is proportional to the number of coats applied.

Mixing and Thinning: Shake or mix thoroughly and stir continuously while using. Thin when necessary with PW-216 Thinner.

Theoretical Coverage: Depending on surface conditions, one gallon of bottom paint will usually cover over 400 square feet of surface when brushed or rolled.

Clean Up: Use BW-216 Thinner for cleaning equipment and paint brushes.

Estimated Dry Times: Bottom coats are designed for overcoating after an overnight dry. After launching, allow a minimum of 24 hours and maximum of 48 hours for full cure. Conditions are poor if surface is wet. Do not apply in rain or fog. Do not apply if surface is wet. Do not apply if surface is wet.

Only Remaining Sand—Scrub the surface with a repair-only floor sanding wheel. If you remove it by hand, you will remove all old paint and finish. Smooth the fine sandpaper over the surface and sweep sand chips as below. Spot treat with Amibondant. Apply 3 Coats of Amibondant.

[illegible]

On Bare Fiberglass: Draw in
the 2 to 3 mil thick, temporary
film with clean paper towels. Rub
sand hard to a dull finish. Remove
sandpaper. Fill any chips with
dry hard sand. Apply 15 coats of
Protek Epoxy, then apply 3
coats of
antibul-

Do Bare Steel: Sandblast surface to near white metal, remove blast residue with a broom and air hose. Wipe off with BW-216 Thinner. Do not sand. Fill in any imperfections with fairing compound. Sand smooth and wipe clean. Apply 5 coats of BW-2000 Epokote, then apply 3 coats of antifoulant.

ACCEPTED

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