HEMPEL’S ANTIFOULING GLOBIC 81920 - 60600

Brown

PRECAUTIONARY STATEMENTS - HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER
Contains cuprous oxide and an organic bioactive material for the prevention of barnacles, algae, cockle, and other marine fouling organisms. Recommended for the underwater surfaces of steel, fiberglass and wood vessels operating in all navigable waters. Tin coated or aluminum hulls are not suitable. May be applied to newly built vessels and in the repair and maintenance of such vessels as needed. Stir thoroughly and apply to a clean dry surface with a temperature above the dew point. Apply over previous coating (examples: primary sealer, antifouling paint). Make sure to follow the written painting specifications developed for the particular vessel. Film thickness (measured by a film thickness gauge) and the number of coats required to be applied depend upon vessel design, painting pattern, and design exposure. Make sure an adequate service life. Allow at least 10 hours dry time between coats of this product at 20°C / 68°F. Drying time is proportionally longer at lower temperatures. If thinning is required for brush, roller, or airless spray equipment, use of a conventional spray or airless spray will result in increased film build. Insure that any waterlogged paint surface is thoroughly dry before applying this product. Once dry, apply the product promptly cleaned with THINNER 08080 after use. The ship may be floated when final coat is dry for 12 hours. Prolonged exposure to the atmosphere may effect the properties of this product.保定 and DISPOSAL PROHIBITIONS: Do not dispose of this material in the ordinary garbage or as domestic waste. Open dumping is prohibited. PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide may result in contamination of food and water supplies. Excess pesticide cannot be disposed of by using label instructions, contact your State pesticide or environmental control agency, or hazardous waste representative at the nearest EPA Regional Office.

KEEP OUT OF REACH OF CHILDREN

NOTE TO PHYSICIAN: Probably mucosal damage may contraindicate gastric lavage. **SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS**

Note to user: this product is not suitable for use on non-ferrous metals. Tin coated or aluminum hulls are not suitable. Tin coated or aluminum hulls are not suitable.

CONTAINER HANDLING:
Nonrefillable container. Do not reuse this container to hold materials other than this antifouling paint (either HEMPEL’S ANTIFOULING paint or water). Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

GENERAL:
Consult Federal, State, or Local authorities for approved alternative procedures. Meets MACT for Shipbuilding / Repair and Alteration.  VOHAP / VOC content (grams/liter): < 400  VOHAP / VOC content (grams / liter solids): < 765

MADE IN USA - Sold by: HEMPEL (USA) INC. Conroe, Texas 77303 EPA Est. No. 10250-TX-001  EPA Reg. No.: 10250-56

Lot. No. 429040609

UN1263

PG III

PAINT. (copper (I) oxide)

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 ON SKIN: Take off contaminated clothing. > Rinse skin immediately with plenty of water for 15 minutes. > Call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice.

IF INHALED: Remove victim to fresh air. > Get Medical attention.

NOTE TO PHYSICIAN: Probably mucosal damage may contraindicate gastric lavage. **SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS**

FOR USE IN COMMERCIAL OR NAVY SHIPYARDS ONLY. NOT FOR SALE FOR USE OR STORAGE BY PRIVATE APPLICATORS OR MARINA PERSONNEL. Only for use on commercial vessels. Not for use on recreational vessels. Not for stationary structures.

IMD Anti-fouling System Convention Complaint (AFS/CONF/26)

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