HEMPES'S GLOBIC 81920 19990

ANTIFOULING
Black

DANGER
KEEP OUT OF REACH OF CHILDREN

Contains (U.S Gallon) 5

ACTIVE INGREDIENTS
Cuprous Oxide 36.15 %
4,5-dibromo-2,6-diethyl-3-hexanone 1.65 %
INERT INGREDIENTS
Potassium Silicate 33.45 % by weight

COPPER METAL COAT:
CONTAINS POLYMER

GENERAL

HEMPES'S ANTIFOULING GLOBIC 81920 is an advanced antifouling paint containing cuprous oxide and an organic bioactive material for the prevention of marine growth on hulls of all types of vessels. It is wastewater compatible and meets MACT for Shipbuilding/Repair under NESHAP regulations of the Clean Air Act Amendments of 1990. VOHAP/VOC content (grams/liter): < 400 VOHAP.

WARNING:
EHázARDS TO HUMANS AND DOMESTIC ANIMALS

DANGEROUS CHEMICALS: Corrosive.

DANGEROUS SUBSTANCES, MIXTURES, OR PREPARATIONS: Cuprous oxide, organic compound

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CORROSION HAZARDS: Causes irreversible eye damage and may cause severe skin irritation. Product may be fatal if swallowed.

FIRST AID MEASURES

IF IN EYES: Hold open and rinse slowly and gently with water for 15-20 minutes. > Remove contact lenses, if present, after 5 minutes, then continue rinsing eye. > Call a poison control center or doctor for further treatment advice. > If solution enters the eye, flush immediately with plenty of water. > Remove any contact lenses and wash both eyes thoroughly with water. > In case of irritation, consult a physician.

KEEP OUT OF REACH OF CHILDREN

APPLICATION INSTRUCTIONS

Select a clean surface or area in good condition, free from oil and dirt. Thoroughly clean surface or area by mechanical or other practical means to remove all loose dirt, grime, scale, rust, and mill scale. On painted surfaces, remove all loose and flaking paint, and other surface pollution. Dry thoroughly. Allow to dry completely in accordance with the manufacturer's label. Do not allow chemical cleaning solutions to remain on the surface or area to be painted. If the surface or area is to be painted within 24 hours, do not use chemical cleaning solutions to remove grease. If the surface or area is going to be painted more than 24 hours later, degrease the surface or area with a suitable degreaser and allow it to dry. Do not allow paint film to become dirty or greasy prior to application. Paint must be applied within the drying time recommended on the label. Do not apply when surface temperature will not be above the dew point. Do not apply if rain is imminent. For cleaning residue use Hempel's Thinner 08080, Hempel's Thinner 0808B or Hempel's Thinner 08450 or a commercially available alternate thinner.

APPLICATION INSTRUCTIONS:

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

APPLICATION RECOMMENDATIONS:

SEAMLESS COAT: Recommended for marine systems requiring seamless coating. Finish coats are applied in successive coats of equal thickness. The number of coats required is determined by vessel条件, trading pattern, and designed thickness. Stir thoroughly and apply to a clean dry surface with a temperature above the dew point.

PREPARATION:

Surface Preparation:

Physical/Chemical hazards: FLAMMABLE.

UNLICENSED USE:

Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by rinsing, they must be collected and disposed of in accordance with requirements for commercial treatment, storage, and disposal facilities. When additional storage or treatment is needed, contact the local EPA or State agency having jurisdiction for advice. EPA REGISTRATION NO.: 10250-56 (CONTAINS 3 % CUPROUS OXIDE) EPA EST. NO.: 10250-TX-001 100.00 %

TOTAL INERT INGREDIENTS

Cuprous Oxide 36.15 %
4,5-dibromo-2,6-diethyl-3-hexanone 1.65 %
Polymer 33.45 % by weight

REDUCTION IN INERT MATERIAL:

MADE IN USA - Sold by: HEMPEL (USA) INC. Conroe, Texas 77303

NOT FOR SALE FOR USE OR STORAGE BY PRIVATE APPLICATORS OR MARINA PERSONNEL. NOT FOR USE ON STATIONARY STRUCTURES.

EPA REGISTRATION NO.: 8 4747 0031 011-4 269 0272 0032 0030 0045 000 000 0071 0080 008257

Lot No.:

Lot No.: sample

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UNI 1263

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