

Mobil Marine Coating

Vinyl Anti-Fouling Paint MIL-P-0015931D (Formula 129) Type II Class 1 Grade A Black 559-J-5

KEEP OUT OF REACH OF CHILDREN

WARNING! See Precautions Elsewhere on Label

For Industrial Use Only. Do Not Use In or
Around a Household or Dwelling.
Not Sold For Use In Air Pollution Regulation Areas.
Photochemically Reactive Per Rule 102.

EPA Reg. No. 9855-34 EPA Est. 9855-N.J-1

NET 5 GAL. (18.927 Liters)

ENVIRONMENTAL HAZARDS: This material is toxic to fish and other aquatic life. Do not allow contact with equipment or disposal of waste. Do not allow chips and dust generated during paint removal to enter water. Dispose of paint debris in an approved drain.

PHYSICAL OR CHEMICAL HAZARDS: Flammable. Keep away from heat and open flame.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. **ANTI-FOULING PAINT FOR METAL BOTTOMS:** To control the attachment of marine fouling organisms (algae, sponges, etc.) on steel, hulls, metal and brackish water environments, bottom paint must be applied and brushed. Do not use on aluminum. A minimum of two coats is recommended for best performance.

Surface Preparation: Before application of an anti-fouling paint, surfaces must be dry and cleaned of dirt, dust, oil, rust, loose paint, sea residues, and other contaminants. Steel must be coated with a suitable primer or anti-corrosive barrier coats.

Mixing: Before use, power mix or bob the paint until the product is uniform. Stir the paint at intervals during application to maintain uniformity.

Application: Apply by brush, roll or spray. Contents may be applied by hot spray (temperatures not to exceed 150°F) or cold spray or regular cold spray. Apply a full wet coat in a double cross-hatch pattern. Do not paint in cold or damp

weather.

Thinning: Normally no thinning is required. Where thinning is necessary for Class 1 material use Thinner T.T. 36 (ethyl acetate) or Thinner T.T. 37 (n-butyl acetate) where required by specification. For Class 2 material use Thinner T.T. 30 (n-butyl acetate) where required by specification or Thinner T.T. 45 for commercial use.

Coverage: A 2 mil dry film will be obtained at a theoretical coverage of 500 square feet per gallon for Type II material. Actual coverage will be less due to application technique, job conditions and condition of surface.

STORAGE AND DISPOSAL

PESTICIDE DISPOSAL: Pesticide spray mixture or residue that cannot be used according to label instructions must be disposed of according to Federal or approved state procedures under Subtitle C of the Resource Conservation and Recovery Act.

CONTAINER DISPOSAL: Triple rinse container and then offer for recycling or reconditioning. Containers and dispose of in a sanitary landfill or by other approved state and local procedures.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (& DOMESTIC ANIMALS)

CONTAINS FLAMMABLE
WARNING!



Flammable liquid and vapor. May irritate eyes, nose, and throat. May be harmful if inhaled. May be harmful if swallowed. May cause dizziness or drowsiness. May cause fatigue, numbness, or weakness. May cause skin irritation. May cause allergic reactions. May cause respiratory irritation. May cause respiratory distress. May cause respiratory failure. May cause death. May cause severe damage to the environment. May cause severe damage to aquatic life. May cause severe damage to the ozone layer. May cause severe damage to the atmosphere. May cause severe damage to the soil. May cause severe damage to the water. May cause severe damage to the land. May cause severe damage to the air. May cause severe damage to the earth. May cause severe damage to the sun. May cause severe damage to the moon. May cause severe damage to the stars. May cause severe damage to the planets. May cause severe damage to the galaxies. May cause severe damage to the universe.

PRACTICAL TREATMENT

In case of fire, use dry chemical, carbon dioxide, or alcohol-resistant foam. In case of skin contact, wash with plenty of water. In case of eye contact, flush with plenty of water. In case of inhalation, move to fresh air. In case of ingestion, do not induce vomiting. In case of severe irritation, seek medical attention. In case of severe damage to the environment, notify the appropriate authorities. In case of severe damage to aquatic life, notify the appropriate authorities. In case of severe damage to the ozone layer, notify the appropriate authorities. In case of severe damage to the atmosphere, notify the appropriate authorities. In case of severe damage to the soil, notify the appropriate authorities. In case of severe damage to the water, notify the appropriate authorities. In case of severe damage to the land, notify the appropriate authorities. In case of severe damage to the air, notify the appropriate authorities. In case of severe damage to the earth, notify the appropriate authorities. In case of severe damage to the sun, notify the appropriate authorities. In case of severe damage to the moon, notify the appropriate authorities. In case of severe damage to the stars, notify the appropriate authorities. In case of severe damage to the planets, notify the appropriate authorities. In case of severe damage to the galaxies, notify the appropriate authorities. In case of severe damage to the universe, notify the appropriate authorities.

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Resin
Plasticizer
Ketone
Animal Matter
Propylene Oxide

ANTI-FOULING INGREDIENTS
ACTIVE INGREDIENTS
Cuprous Oxide
INERT INGREDIENTS



Mobil Chemical Company

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