

97.01.02

KUSH

PAINT CO.

EST 1949

COPPER ANTIFOULING PAINT

NOT FOR SPRAY USE.

ONLY BRUSH OR ROLLER APPLICATIONS.

DOMESTIC

COCONUT BROWN 300

GUARANTEE:

CUPROUS OXIDE.....	29%
COPPER (as elemental).....	26%

U.S./EPA EST. NO 55236

U.S./EPA Registration No. 55236-1

REG. NO. 23528 P.C.P. ACT

FLAMMABLE, EYE IRRITANT, SKIN IRRITANT.

READ THE LABEL BEFORE USING.

DANGER

POISON

3.785 LITRES

KUSH PAINT CO.

19556 MASONIC BLVD.

ROSEVILLE, MICHIGAN U.S.A. 48066

COPPER ANTIFOULING PAINT

Copper Antifouling Paint is a soft self-cleaning paint for wood, fibreglass or steel boat hulls. It provides excellent protection from marine growth in fresh or salt water due to its high levels of copper and a balanced chalking rate. It works equally well on power or sail boats, when surfaces are properly prepared. Do not use on aluminum.

#### DIRECTIONS FOR USE

##### SURFACE PREPARATION

FIBREGLASS - Sand new or previously painted fibreglass with 120-80 grit sand paper until clean and dull. Wipe residue off with mineral spirits.

STEEL - After boat is clean from old growth, rust and loose paint, prime bare metal with a metal primer.

WOOD - Sand growth and loose paint. Wipe down with mineral spirits. Repair soft wood and prime wood with a good marine oil base primer. (Make sure wood is dry before priming). Caulk the seams if needed. When primer is dry, apply the antifouling paint.

MIXING AND THINNING: Stir paint well and keep stirring while using. Test for scalar before painting entire boat. Add mineral spirits to adjust body for brush or roller if needed.

APPLICATION: Paint may be brushed or rolled. If should only take one good coat. If not covering surface in one coat, put on heavier or apply two thinner coats allowing approximately 5-6 hours between coats for drying. 3,785 litres of paint will cover approximately 37 m(2).

DRY TIME: Allow 24 hours to dry. Paint should not be soft when putting in the water.

LIFE OF PAINT: Paint should last 1-3 years depending on use.

CLEAN-UP: Use mineral spirits to clean equipment.

HELPFUL HINT: When pulling boat out at end of season the paint is soft so cleaning is easiest now. Scrub or power wash it now so in the spring preparation will be minimal.

##### STORAGE AND DISPOSAL

STORAGE: Keep from heat and flames, secure lid tightly and keep locked away from children. Do not contaminate water, food or feed by storage or disposal. DISPOSAL: Dispose of empty containers and paint debris in accordance with provincial requirements. For information on the disposal of unused or unwanted product and the cleanup of spills, contact the regional office of Environment Canada.

##### PRECAUTIONS

WARNING! KEEP OUT OF REACH OF CHILDREN

- Wear chemical resistant gloves, goggles and footwear, and chemical resistant clothing including hood or hat at all times during handling and applying.
- Keep out of reach of children.
- Handle with care and mix only in a closed container.
- Use only in well-ventilated areas.
- When using do not eat, drink or smoke.
- Take a shower immediately after work.
- Wear freshly laundered clothes daily.
- Wash hands and face before eating, drinking, smoking and using the toilet.
- Store and wash all protective clothing separately from household laundry.
- Wash protective clothing in detergent and hot water before reuse.

#### FIRST AID

If splashed in eyes or on skin, flush thoroughly with water for 15 minutes. For eye contact, get medical attention. If swallowed, drink 2 or 3 glasses of milk or water. Do not induce vomiting. Call a physician immediately.

#### TOXICOLOGICAL INFORMATION

Contains petroleum distillates. Do not induce vomiting.

#### ENVIRONMENTAL HAZARDS

Toxic to aquatic organisms. Do not contaminate water. Do not apply directly to water by cleaning of equipment or disposal of wastes. Do not allow chips or dust generated during paint removal to enter water.

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