

BLP

Active Ingredient	
Cuprous Oxide	22.8%
Inert Ingredients	77.2%
	<hr/>
	100.0%



Merino Finishes

ANTI-FOULING PAINT

RED 173-76

MOBILE PAINT MFG. CO., INC. MOBILE, ALABAMA

CAUTION! HARMFUL IF SWALLOWED
KEEP OUT OF REACH OF CHILDREN

See other cautions on back panel

ONE GALLON



Oxide
ants
**Jack
Tar**

Marine Finishes

ANTI-FOULING PAINT

RED 473-76

MOBILE PAINT MFG. CO., INC. MOBILE, ALABAMA

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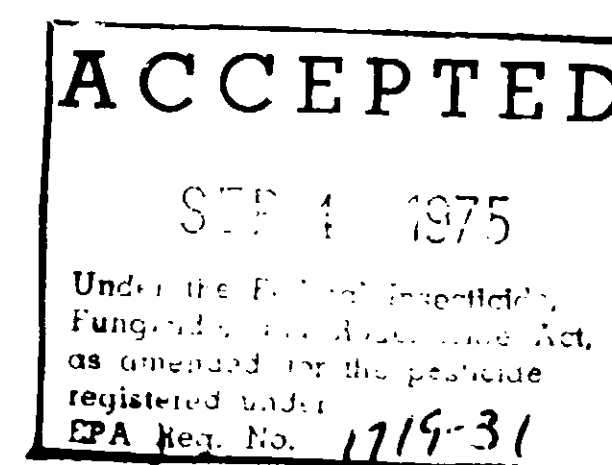
ONE GALLON

This paint is intended to protect
and fiberglass boats from fouling
and similar marine life. Dip
before each use by pouring
off and working any settled
smooth paste using a stiff
by adding small portions of
paste until paint is complete

Steel: Hull should be cleaned
chipping and mechanical wire
move all rust and scale. P
3-coats of Anti-Corrosive
following the directions on
dry apply 2-coats of Jack Tar
Paint Red 473-76 allowing
hours between coats. Allow
overnight before returning to

NOTE: DO NOT use Lin

CAUTION! Combustible!



This paint is intended to protect steel, wood, and fiberglass boats from fouling by barnacles and similar marine life. Disperse thoroughly before each use by pouring most of the liquid off and working any settled pigment into a smooth paste using a stiff paddle. Continue by adding small portions of the liquid to the paste until paint is completely mixed.

Steel: Hull should be cleaned by scraping, chipping and mechanical wire brushing to remove all rust and scale. Prime by applying 3-coats of Anti-Corrosive Primer 409-68 following the directions on the can. When dry apply 2-coats of Jack Tar Anti-Fouling Paint Red 473-76 allowing a minimum of 4 hours between coats. Allow to dry at least overnight before returning to water.

Wood: If old surface, scrape clean and hose off with high pressure water and stiff brush. Allow to dry completely and spot prime bare areas with 2-coats Anti-Corrosive Primer 409-68 following directions on the can. If new work, apply 2-coats of 409-68 over entire surface. When dry apply 2-coats of Jack Tar Anti-Fouling Paint Red 473-76 allowing a minimum of 4 hours between coats and at least overnight before returning to water.

Fiberglass: **SAND THOROUGHLY** with medium-fine grit sandpaper. Wash sanded surface with a **CLEAN** cloth saturated with Methyl Isobutyl Ketone to remove all traces of "mold release compound". Apply one very thin coat of BLP Jack Tar Wash Primer 409-42 followed by 2-coats of Jack Tar Anti-Fouling Paint Red 473-76.

NOTE: DO NOT use Linseed Oil to thin. Use BLP MoPaxOL 75-1.

CAUTION! Combustible! DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME.

Use with adequate ventilation.

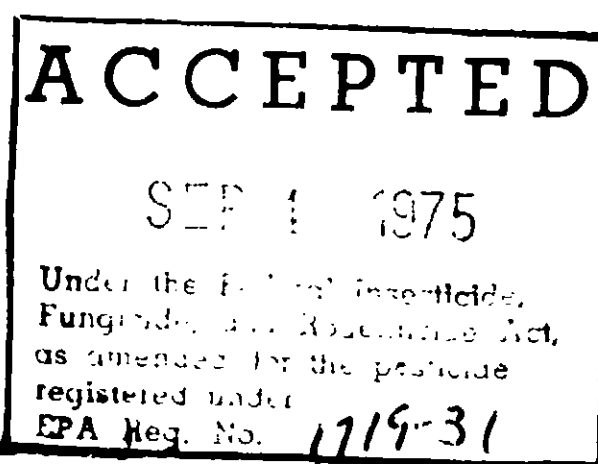
Do not contaminate water by cleaning of equipment or disposal of wastes.

Avoid contact with eyes and breathing of vapor or spray mist. In case of contact with eyes, flood repeatedly with clear water. **CALL PHYSICIAN IMMEDIATELY.** Avoid contact with skin. Keep away from heat, spark, and open flame. Do not transfer contents to unlabeled containers. Close container after each use. Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supply.

BOBBIA

EPA Reg. No. 1719-31

EPA EST. 1719-AL-1



ONE GALLON