



anti-fouling
for fiberglass,
wood, metal

ACCEPTED

7-19-1978

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 8177-21

ANTI-FOULING CHEMICALS

MAXIMUM RESISTANCE TO ABRASION,

DRIES FAST;

CAUTION! COMBUSTIBLE! CONTAINS PETROLEUM DISTILLATE AND COPPER. Harmful if swallowed. If swallowed do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. May be absorbed through the skin. Causes skin irritation. Avoid contact with eyes, skin or clothing. In case of contact, immediately remove contaminated clothing and wash skin with soap and water; for eyes, flush with plenty of water and CALL PHYSICIAN IMMEDIATELY. Wash clothing before reuse. Avoid storage near feed and food products. Do not apply on window sills, toys, furniture or interior surfaces which may be used by children. Keep away from heat, open flame or sparks. Close container after each use. Use With Adequate Ventilation

KEEP OUT OF THE REACH OF CHILDREN.

ANTI-FOULING

bottom paint 1 QT. 75-3064 BRIGHT BRONZE

DANGER! HARMFUL OR FATAL IF SWALLOWED.

See caution on side panel KEEP OUT OF REACH OF CHILDREN.

*Active Ingredients
Copper as Metal.....
Copper Oxide.....
Inert Ingredients.....

33.8%
5%
65.7%
100.0%

FOR SALT OR FE
APPLIES DIRECT
"DRY" FORMUL

PREVIOUSLY PA
and in good co
Where surface fi
ceed as for new

NEW WORK: App
preparation.

Wood:

1. Fill cracks and
2. Do not use a
3. Apply a coat of
one gallon of

Fiberglass:

1. Wash surface
2. Wet sand with
Rinse well, and
3. Wash surface
4. Do not use a p
not sand.
5. Recoat with o

Aluminum:

1. Wash surface
2. Treat surface
3. Follow immedi
4. Do not sand.
to dry 18 hour
5. Top coat with
6. Recoat with o

DRYING TIME: T
NOT FOR USE
NET CONTENTS

distributed by
EPA REGISTRAT



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FOULING

*Active Ingredients	
Copper as Metal.....	33.8%
Copper Oxide.....	5%
Inert Ingredients.....	65.7%
	100.0%

75-3064
BRIGHT BRONZE

IRRMFUL OR FATAL IF SWALLOWED.
KEEP OUT OF REACH OF CHILDREN.

FOR SALT OR FRESH WATER.
APPLIES DIRECTLY TO FIBERGLASS—no primer should be used.
"DRY" FORMULATION—can be applied before winter storage.

PREVIOUSLY PAINTED SURFACES: If previous coating is of similar vinyl composition and in good condition; clean and apply 2 or 3 coats of Montgomery Ward Foulgard. Where surface film is not a vinyl composition, remove coating to bare surface and proceed as for new work.

NEW WORK: Apply 2 or more coats of Foulgard Anti-Fouling after the following specific preparation.

Wood:

1. Fill cracks and strakes. Sand smooth. Clean and dry the surface.
2. Do not use a primer. Apply this paint directly to clean dry surface.
3. Apply a coat of Foulgard thinned down one pint of Montgomery Ward Vinyl Thinner to one gallon of Foulgard. Allow to dry.

Fiberglass:

1. Wash surface with a foaming cleanser.
2. Wet sand with medium grit "Wet-Or-Dry" sandpaper to completely remove gloss. Rinse well, and dry.
3. Wash surface with Montgomery Ward Vinyl Thinner. Dry.
4. Do not use a primer but apply this paint directly to clean, dry surface. Allow to dry. Do not sand.
5. Recoat with one or more coats as desired.

Aluminum:

1. Wash surface with a foaming cleanser; rinse well and dry.
2. Treat surface with Aluminum Clean & Etch.
3. Follow immediately with a coat of Alodine. Allow to dry by evaporation.
4. Do not sand. Apply a coat of Montgomery Ward Zinc Chromate Primer. Allow primer to dry 18 hours.
5. Top coat with this Foulgard paint. Do not sand.
6. Recoat with one or more coats as desired.

DRYING TIME: To sand and recoat—8 hours; To Launch—48 hours.

NOT FOR USE OR STORAGE IN OR AROUND HOUSE
NET CONTENTS ONE QUART COVERS UP TO 100 SQ. FT. 75P-474P*
distributed by **MONTGOMERY WARD & CO., INC.** Chicago, Illinois 60607
EPA REGISTRATION NO. 8177-21

ANALYSIS

Pigment — 35.9%	
*Copper Bronze Powder.....	100.0%
Vehicle — 64.1%	
Tung Phenolic Petroleum Resin.....	18.9%
Hydrogenated Rosin Ester.....	18.9%
Aromatic Hydrocarbons.....	48.2%
Aliphatic Hydrocarbons.....	14.0%
	100.0%

Do not reuse container. Destroy when empty.