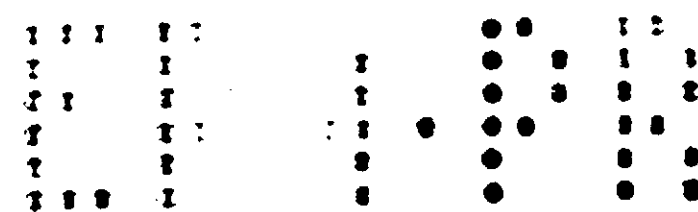


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3010 COPPERTOX RED ANTIFOULING PAINT:
A semi-soft antifouling type bottom paint. An
inorganic paint for use on the hulls of
shrimp boats and other small boats in
general. Use for painting the hulls.
Recommended For Use On High Speed Hulls

DIRECTIONS FOR USE.

GENERAL: Be sure surface is clean and dry
before painting. When sanding is necessary, on
surfaces, remove sanding dust by clean air blast,
clean soft brushes, or wipe with clean rags.
then follow by tack-rag with solvent to remove
removal of sanding dust.

Stir paint well before use. Apply
generously with brush or roller at
consistency of thin cream. Allow
evaporation of solvent from the paint. Use Z-Spar
T-10 Thinner. Do not spray. Do not spray
dust is hazardous. Allow at least 2 hours between
coats and 6 hours minimum and 7 day
maximum before launching. Apply To
Any Surface. Other than Bare Metals. Coat
equipment with Z-Spar T-10 Thinner or T-10
Thinner. Cover up maximum 100 sq ft of
surface per day.

OLD BOTTOM PAINTS: Remove old paint by
two coats of 3010 Coppertox Red Antifouling Paint.

results after scrubbing, cleaning and removing
any loose paint. When sanding old bottom paint
always sand and take precautions against
getting material in your eyes, nostrils, open
cuts, etc. Where excess bottom substrate is
visible, follow per instructions for the substrate.

WOOD BOTTOMS: Sand wood surface with
80-100 grit wet or dry sandpaper. Apply three
coats of 3010 Coppertox RED paint. Thin first
coat 10% with Z-Spar T-10 Thinner to allow
greater penetration. The next two coats should
be applied at package consistency. Any metal
parts must be properly primed before applying
the bottom paint.

FIBER GLASS BOTTOMS: Clean hull
thoroughly with Z-Spar T-1132 Fiber Glass Prep
paint. Then sand with 220 grit sandpaper to
fine and roughen the surface. Apply one coat of
3010 Coppertox Red Antifouling Paint. Allow
to dry three hours minimum if air
humidity is greater than 65% to
eight hours maximum and apply two coats of
3010 Coppertox Red Antifouling Paint at package
consistency.

STEEL BOTTOMS: Sandblast to white metal
surface. Apply two coats of 3010 Coppertox
Red Antifouling Paint. Film thickness of 6 mils.
followed by 3010 Coppertox Antifouling Paint.

After the second coat of 3010 Coppertox Red Antifouling Paint apply a third coat of
3010 Coppertox Red Antifouling Paint. Two coats of 3010
Coppertox Red Antifouling Paint.

ALUMINUM BOTTOMS: 3010 Coppertox
Antifouling Paint can be used only after the
application of adequate barrier protection as this
generally not recommended for aluminum.
Please obtain detailed Z-Spar instructions
before use. Z-Spar Colortox which does not
contain copper and will not present an
electrolysis problem is recommended for
aluminum hulls.

WARNING: Harmful if swallowed. Do not get in
eyes or skin or on clothing. Wash thoroughly
after handling. Avoid breathing vapors. Do not
take internally. Do not eat after each use.

Use only with adequate ventilation.
KEEP OUT OF REACH OF CHILDREN

CONTAIN PETROLEUM DISTILLATES

**FLAMMABLE! KEEP AWAY FROM HEAT OR
OPEN FLAME**

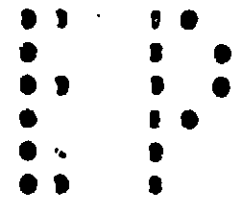
Do not store near food or feed products. Do not
reuse empty container. Destroy it by perforating
or crushing. Store in a safe place. Do not
contaminate water by cleaning equipment or
disposing of waste.

Andrew Brown Division of Koppers Company, Inc. 15219 E. 15th Ave. Aurora, CO 80014

2016
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ACCEPTED WITH COMMENTS

Cameraman's Note
Poor Copy



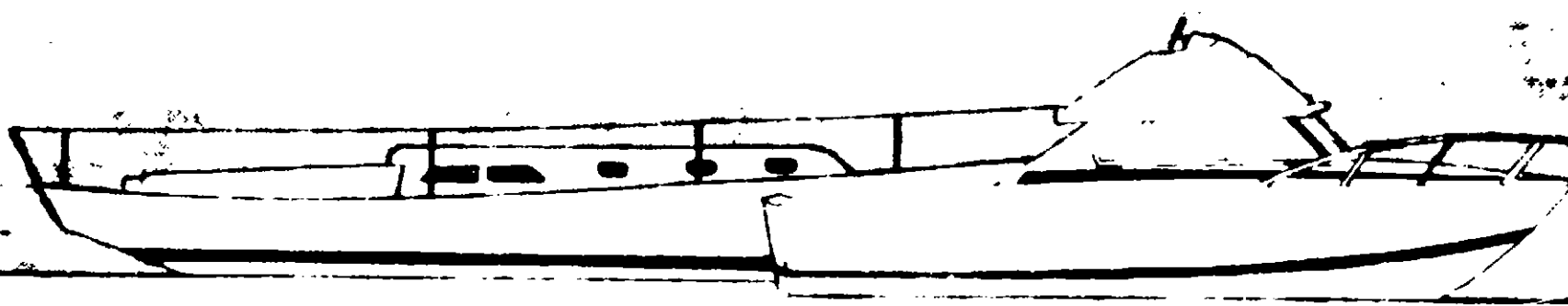
ACCEPTED

NOV 20 1975

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under Reg. No. 61-158

Z[★]SPAR

Comments



2000 Antifouling Paint

Z SPAR 2000 ANTIFOULING PAINT: A self-priming, oil-soluble, red antifouling paint for use on salt or fresh water. It is a fast-acting, self-priming paint that prevents attachment of barnacles, mussels, and algae and other marine growths to boats against borers.

DIRECTIONS FOR USE:

GENERAL: Be sure surface is clean and dry before painting. When sanding or grinding surfaces, remove sanding dust by sweeping or using a stiff brush or wiping with a cloth. Then follow by taking wire brush to remove removal of sanding dust.

Strip paint and remove all old paint before painting. When painting, use a brush or roller. If using a brush, use a brush with stiff bristles. If using a roller, use a roller with a nap of 1/2 inch. Apply paint in a thin, even coat. Do not apply paint in a thick coat. Allow paint to dry for 24 hours before painting. Do not apply paint in a thick coat. Allow paint to dry for 24 hours before painting. Do not apply paint in a thick coat. Allow paint to dry for 24 hours before painting.

OLD BOTTOM PAINTS

Remove all old bottom paint before painting.

WARNING! KEEP OUT OF REACH OF CHILDREN. COMBUSTIBLE. HARMFUL IF SWALLOWED.

NET 1 QUART

.95 Liters

ACTIVE INGREDIENT

Cuprous Oxide

32%

INERT INGREDIENTS

68%

EPA REG. NO. 61-158AA

Andrew Brown Division of P...

ONE...

EPA 813

ACCEPTED

NO 1975

Insecticide,
Fungicide Act,
or Pesticide

158

Comments

Z SPAR 2000 ANTIFOULING PAINT: A fast drying, semi-soft type red antifouling bottom paint for use in salt or fresh water. Protects against attachment of barnacles, hydroids, bryozoa, algae and other marine growths. Protects hull and boats against borers.

DIRECTIONS FOR USE:

GENERAL: Be sure surface is clean and dry before painting. When sanding is necessary on surfaces, remove sanding dust by clean, soft cloth brushes, or wiped with clean rags. Then follow by tack-rag wipe to remove the removal of sanding dust.

Step paint with Z-Spar 2000 Antifouling Paint. When sanding is necessary, use a fine sandpaper (80-100 grit) wet or dry. If thinning is necessary, use Z-Spar T-10 Thinner. Do not use any other thinners. If dust is hazardous, allow at least 1 to 2 hours between coats and allow the last coat to dry a minimum of 24 hours to a maximum of 12 hours before launching. Do Not Apply to any Surface other Than Boat Bottom. Use equivalent of 1/2 gallon of Z-Spar 2000 Antifouling Paint per 100 sq. ft. of surface.

OLD BOTTOM PAINTS: Remove old paint by sanding or scraping. Then apply Z-Spar 2000 Antifouling Paint.

after scrubbing, cleaning and removing all old paint. When sanding old bottom paint, always wear mask and take precautions against getting the material in your eyes, nostrils, open cuts, etc. Where excess bottom substrate is visible, prime per instructions for the substrate.

WOOD BOTTOMS: Sand wood surface with 80-100 grit wet or dry sandpaper. Apply three coats of Z-Spar 2000 Paint. The first coat 10% with Z-Spar T-10 Thinner to allow greater penetration. The next two coats should be applied at package consistency. Any metal part must be properly primed before applying the bottom paint.

FIBER GLASS BOTTOMS: Clean hull thoroughly with Z-Spar T-10 Glass Prep Solvent. Then sand with 80-100 grit sandpaper to remove all old paint from the surface. Apply one coat of P-613 Primer mixed per label instructions. Allow P-613 Primer to dry three hours or more (four hours when humidity is greater than 85%) to eight hours maximum and apply two coats of Z-Spar 2000 Paint at package consistency.

STEEL BOTTOMS: Sand bottom to remove all old paint and rust. Then apply P-613 Primer. Allow P-613 Primer to dry three hours or more (four hours when humidity is greater than 85%) to eight hours maximum and apply two coats of Z-Spar 2000 Paint at package consistency.

P-613 Primer followed by two coats of Z-Spar 2000 Paint.

ALUMINUM BOTTOMS: Z-Spar 2000 Antifouling Paint can be used only after the application of adequate barrier protection and is generally not recommended for aluminum. Please read detailed Z-Spar instructions before use. Z-Spar Colortox, which does not contain copper and will not present an electrolysis problem, is recommended for aluminum hulls.

WARNING: Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Wash thoroughly after handling. Avoid breathing of vapors. Do not take internally. Store container after each use.

Use only with adequate ventilation.

KEEP OUT OF REACH OF CHILDREN

COMBUSTIBLE — DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME.

CONTAINS BUTANOL, AROMATIC HYDROCARBONS AND MINERAL SPIRITS

Do not store in a food or feed product. Do not use empty container. Destroy by perforating container and placing in a safe place. Do not concentrate vapors in a confined space. Enter or leave a room with care.

INGREDIENT
US 100-6
INGREDIENTS
NO 61158AA

32.6
17.4

Andrew Brown Division of Hoppers Company, Inc. Pittsburgh, Pa. 15204 Div. 1, Texas 77080 Los Angeles, Ca 90040

Manila, G. I. S. Newark, N. J. 07114

MADE IN U.S.A.

ACCEPTED WITH COMMENTS

Cameraman's Note

Poor Copy

CIBA—GEIGY Technical Simazine

Net Weight 50 Pounds

ACCEPTED

UNDER THE TERMS AND CONDITIONS
OF THE CIBA-GEIGY COMPANY
FOR THE SALE OF THIS PRODUCT
BY THE CIBA-GEIGY COMPANY

A Herbicide For Formulating Use

Active Ingredient: 97%
Simazine: 2-chloro-4, 6-bis
(ethylamino)-s-triazine
Inert Ingredients: 3%
Total: 100%

CAUTION:

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid contact with eyes, prolonged contact with skin, inhalation of dust and contamination of food and feed.

Do not contaminate domestic or irrigation water supplies or lakes, streams or ponds.

Do not reuse container. Return to reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

DIRECTIONS FOR USE AND CONDITIONS OF SALE AND WARRANTY

IMPORTANT: Read the entire **Directions for Use** and the **Conditions Of Sale And Warranty** before using this product.

Conditions Of Sale And Warranty

The **Directions for Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application all of which are beyond the control of CIBA-GEIGY or the Seller. All such risks shall be assumed by the Buyer.

CIBA-GEIGY warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions for Use**, subject to the inherent risks referred to above. **CIBA-GEIGY makes no other express or implied warranty of Fitness or Merchantability or any**

other expressed or implied warranty. In no case shall CIBA-GEIGY or the Seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. CIBA-GEIGY and the Seller offer this product and the Buyer and user accept it, subject to the foregoing **Conditions Of Sale And Warranty**, which may be varied only by agreement in writing signed by a duly authorized representative of CIBA-GEIGY.

No end use for this product other than reformulation is intended or implied by the above Conditions Of Sale And Warranty.

Chemical and Physical Properties

Please refer to: Technical Bulletin Simazine

Labeling for Formulated Products

Further data may be necessary to support registration of products formulated from CIBA-GEIGY Technical Simazine if the specimen labels of registered products are not followed closely.

U.S. Patent No. 2,891,855

Agricultural Division
CIBA-GEIGY Corporation
Greensboro, North Carolina 27409

CIBA—GEIGY