

Valspar

VINYL ANTI-FOULING BOTTOM PAINT



*Active Ingredient
 Fluoride 12.9%
 Lead Acrylate 87.1%
 (In a Net 4.83%)
 100%
 (In a Net 4.83%)

CONTAINS
 PETROLEUM
 DISTILLATES
 KEEP OUT OF
 REACH OF CHILDREN

DANGER!

SEE BACK PANEL FOR
 ADDITIONAL PRECAUTIONARY STATEMENTS

E.P.A. REG. NO. 8177-18
 E.P.A. EST. NO. 8177-11-1

3548 BRIGHT RED

2.546 LITERS

NET 32 FL. OZ.
 (ONE QUART)

ACCEPTED
with comment
OCT 13 1982
 U.S. Environmental Protection Agency
 Washington, D.C. 20460
 EPA Reg. No. 8177-18

VINYL ANTI-FOULING BOAT PAINT
 Apply directly to fiberglass or "dry" form
 before water storage. A fluoride protection
 is built into the paint.

ENVIRONMENTAL BALANCE
 This material is toxic to fish. Do not apply
 directly to water by cleaning of equipment
 or disposal of wastes. Do not allow rills
 and dust generated during paint removal to
 enter water. Disposal of paint debris is as
 approved local laws.

ENVIRONMENTAL BALANCE
 This material is toxic to fish. Do not apply
 directly to water by cleaning of equipment
 or disposal of wastes. Do not allow rills
 and dust generated during paint removal to
 enter water. Disposal of paint debris is as
 approved local laws.

ENVIRONMENTAL BALANCE
 This material is toxic to fish. Do not apply
 directly to water by cleaning of equipment
 or disposal of wastes. Do not allow rills
 and dust generated during paint removal to
 enter water. Disposal of paint debris is as
 approved local laws.

ENVIRONMENTAL BALANCE
 This material is toxic to fish. Do not apply
 directly to water by cleaning of equipment
 or disposal of wastes. Do not allow rills
 and dust generated during paint removal to
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 approved local laws.

ENVIRONMENTAL BALANCE
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 and dust generated during paint removal to
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 approved local laws.

ENVIRONMENTAL BALANCE
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 directly to water by cleaning of equipment
 or disposal of wastes. Do not allow rills
 and dust generated during paint removal to
 enter water. Disposal of paint debris is as
 approved local laws.

ENVIRONMENTAL BALANCE
 This material is toxic to fish. Do not apply
 directly to water by cleaning of equipment
 or disposal of wastes. Do not allow rills
 and dust generated during paint removal to
 enter water. Disposal of paint debris is as
 approved local laws.

The Valspar
 MINNEAPOLIS

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VALSPAR ANTI-FOULING BOTTOM PAINT

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VALSPAR
ANTI-FOULING
BOTTOM PAINT

NET WEIGHT
2.5 GALLONS
94.6 LITERS

VALSPAR
ANTI-FOULING
BOTTOM PAINT

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VINYL ANTI-FOULING BOTTOM PAINT

Applies directly to fiberglass or "Dry" Surfacings - can be applied before or after storage. Provides protection from marine growth, such as barnacles, tubercles and algae.

NECESSARY STATEMENTS

HAZARDS TO HUMANS (See Material Safety Data Sheet)

Corrosive. Causes irreversible eye damage and burns. Irritation if absorbed through skin. Avoid contact with skin. Do not get on hair, clothing, or on skin. Wear goggles, face shield or safety glasses. Some protection clothing such as long-sleeved shirt, pants, long boots, hat and gloves. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Avoid breathing vapors; spray mist; dust or fumes. If you breathe, wear a mask or respirator - only approved by the Mining Department and Safety Administration and the National Institute for Occupational Safety and Health.

SYMPTOMS OF PRACTICAL TREATMENT
IF IN EYES: Immediately flush with large quantity of clean, cool water. Continue washing or if these are not available, flush large quantities of water. Avoid alcohol. Get medical attention.
IF ON SKIN: Wash with plenty of soap and water. Get medical attention.
IF SWALLOWED: Remove victim to fresh air. If not breathing, give artificial respiration. preferably mouth-to-mouth. Get medical attention.

ENVIRONMENTAL HAZARDS
This material is toxic to fish. Do not apply directly to water by cleaning of equipment or disposal of waste. Do not allow sludge and coat generated during paint removal to enter water. Residue of paint debris in an approved land fill.

PRECAUTIONS TO ENVIRONMENTAL HAZARDS
Keep Away From Water.
Open Flame or Sparks.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This product and/or glass container must never be used covering or labeling operations may be disposed of according to Federal or approved state procedures under authority of the Federal Conservation and Recovery Act.

GENERAL INSTRUCTIONS

Triple zinc anticorrosive. This offers the best protection against electrolytic action and is applied in a protective coating, as by other approved zinc and iron procedures.
PREPARE SURFACE: If previous surface is of similar vinyl composition and in good condition, clean and apply one or more coats. **NOTE:** Always test vinyl bottom paint over the old paint to see if it will lift the old finish off. If previous finish is in questionable condition or is not of a vinyl composition, remove to bare surface. Make any necessary surface repairs and proceed as for new hull.
HOW TO USE: Prepare surface as recommended for your specific type of hull.
HOW TO APPLY: Apply one coat of Valspar Vinyl Bottom Paint 10-15% with Valspar Vinyl Primer 10-15% when appropriate. Finish coats required. Vinyl bottom paint must be applied directly to wood.

REPAIRS: Scrub surface with heavy cleaner or sandpaper and allow to dry. Sand fibers are thoroughly removed. Wash with Valspar Vinyl Primer 10-15%. Let dry. Do not apply any primer. Vinyl bottom paint must be applied directly to fiberglass.
REPAIRS: Scrub surface with heavy cleaner or sandpaper and allow to dry. Sand fibers are thoroughly removed. Wash with Valspar Vinyl Primer 10-15%. Let dry. Apply one coat of Valspar Vinyl Bottom Paint 10-15% and finish with Valspar Vinyl Primer 10-15%. Allow primer to dry one hour, but not more than six to ten. Then apply two coats of Valspar Vinyl Bottom Paint 10-15% allowing at least three hours dry time between coats and before reapplying.

FINISH: Immediately or within 24 hours, wash with Valspar Primer 10-15%, then proceed with painting as described under the "Aluminum" heading.
APPLICATION: Apply one or more coats of the Vinyl Bottom Paint by brush or spray. For clean up of equipment and machinery, use Valspar Vinyl Primer 10-15%.
SPRINKLING: Up to 50 to 100 square feet per gallon.
DRYING TIME: Touch free - 1 hour; to sand and recoat - 1 hour; to touch - 24 hours.

NOTE: For maximum anti-fouling action, yearly maintenance is suggested.

ANALYSIS

Tin	21.5%
Zinc	13%
Lead	12%
Chromium	11%
Copper	10%
Iron	10%
Aluminum	10%
Other	10%

Calculated without mercury and selenium. See also the pollution regulations U.S. 40 & U.S. 49.

COLOR SHOWS BY LIGHT APPROXIMATELY AS SHOWN IN PICTURE IS NOT A GUARANTEE OF AN EXACT COLOR MATCH.

The Valspar Corporation
MINNEAPOLIS, MINNESOTA 55412

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OCT 13 1982

Brian C. Heath
The Valpar Corporation
1101 Third Street South
P.O. Box 1461
Minneapolis, MN 55440

Dear Mr. Heath:

Subject: Antifouling Paint Label Improvement Program,
Additional Brand Name and Alternate
Formulation Vinyl Anti-Fouling Bottom
Paint 3548 Dright Red
EPA Registration No. B177-14
Your Submission of September 27, 1982

The amendment referred to above, submitted in connection with registration under FIFRA sec. 3(c)(7)(A), is acceptable, provided that you:

1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data.
2. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
 - a. Add the Signal Word DANGER below Hazards to Humans (& Domestic Animals) on the side panel.
 - b. Delete "or fresh." This is inconsistent with the claim "protection from marine growth."
 - c. Move the heading DISPOSAL to above the paragraph beginning with "This product and/or rinse material...."
 - d. Delete "Formulated without mercury and conforms to all lead...." This statement is misleading and is an implied safety claim. Refer to 40 Code of Federal Regulations §162.10 (a)(5)- False or misleading statements.

Before we can accept the additional brand name "Vinyl Anti-Fouling Bottom Paint Block #121-149" and the accompanying Alternate Formulation we require the following:

- a. Have your suppliers submit the chemical composition of Vinylite VAGM and Unitol NCY Resin to this office referencing this product's name and registration number.

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b. Identify Aceto chemical's tributyltin fluoride registration number.

We are returning the Application for Supplemental Registration of Distributor since we have not accepted the "...Black #121-140" formulation above. In the future submit these forms to the Process Coordination Branch, Registration Division, which handles these supplemental applications.

We have forwarded the application for "Ace Vinyl - Red #121-142." Note we do not review or stamp accepted distributor labels since the text must be identical to the basic registration except for the brand name, company designation and distributor registration number.

We have no objection to using the existing label stock until June 1, 1983.

3. Submit five (5) copies of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 8(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

Richard F. Mountfort *RFM*
Product Manager (23)
Fungicide-Herbicide Branch
Registration Division (TS-767)

Enclosure

TS-767;Mountfort:DCR-24196;MANG-0582C;jad;Raven;479-2013;10/7/82