

#### WARNING

Causes eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wear protective clothing such as gloves, long-sleeved cotton shirt, long pants, and hat. May be fatal if swallowed or inhaled. Do not breathe vapor or spray mist. Wear a mask or respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling.

#### FIRST AID

If swallowed: Drink promptly a large quantity of milk, egg whites, gelatin solution or, if these are not available, drink large quantities of water. Avoid alcohol. Get medical attention.

If in eyes: Flush with plenty of water. Get medical attention.

If on skin: Wash with plenty of soap and water. Get medical attention.

If inhaled: 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 wastes. Do not allow chips and dust generated during paint removal to enter water. Dispose of paint debris in an approved landfill.

#### PHYSICAL OR CHEMICAL HAZARDS

Flammable. Keep away from heat and open flame.

# Regatta®

ESTABLISHED 1870

## VINYLTEx 65 FAST BLUE ANTI-FOULING



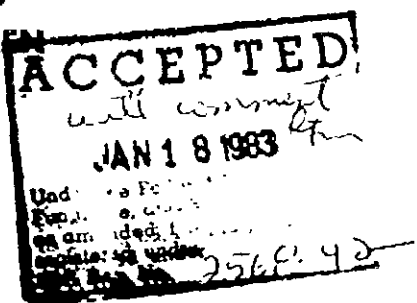
ACTIVE INGREDIENTS  
Cuprous Oxide (Copper, as  
Metal) 44.94%  
INERT INGREDIENTS 55.06%  
40.69%  
100.00%

CONTAINS PETROLEUM DISTILLATES  
KEEP OUT OF THE REACH OF CHILDREN

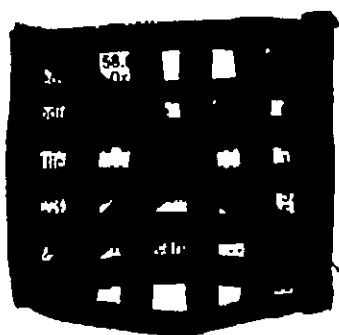
**WARNING!**  
SEE SIDE PANEL FOR ADDITIONAL  
PRECAUTIONARY STATEMENTS

EPA Establishment No. 2568-MH-01  
EPA Registration No. 2568-42

JOTUN BCP MARINE COATINGS



VINYLTEx 65 FAST  
PIGMENT 54.42%  
Phthl. Blue (I)  
Titanium Dioxide  
Bentonite Clay  
Cuprous Oxide  
Inerts from Cu  
VEHICLE 45.58%  
Ethyl Alcohol  
Rosin  
Tricresyl Phos  
Vinyl Resin  
Petroleum  
Aromatic Hydro



ANALYSIS

VINYLTEX 65 FAST BLUE ANTI-FOULING

PIGMENT 54.42%	
Phthl. Blue (1X-D)	1.35%
Titanium Dioxide, Type II	5.43%
Bentonite Clay	0.34%
Cuprous Oxide	44.94%
Inerts from Cuprous Oxide	2.36%
VEHICLE 45.58%	
Ethyl Alcohol	0.35%
Rosin	8.11%
Tricresyl Phosphate	1.37%
Vinyl Resin	5.43%
Ketones	18.34%
Aromatic Hydrocarbons	11.98%
100.00%	

(V-10-10)

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Outstanding Anti-Fouling Protection . . . the ultimate in a fast, hard, racing surface for wood, fibreglass or metal.

**DIRECTIONS — WOODEN HULLS.** Apply directly to dry bare wood, thinning the first coat 10% with Regatta Vinyltex 54 Solvent. Apply other coats full body, replacing solvent lost by evaporation with Regatta Vinyltex 54 Solvent. Brush, spray or roll a full wet coat so the Anti-Fouling paint will flow together eliminating any pin-holes or "holidays." Use at least 3 coats. Flow on with minimum brushing to prevent dissolving and working up undercoats.

**STEEL and ALUMINUM HULLS.** Prepare surface with Regatta Vinyltex 50 Wash Primer and four coats of Regatta Vinyltex 53 Zinc Chromate Anti-Corrosive or three coats of Regatta Epoxydur Black. Apply at least two coats of Regatta Vinyltex <sup>65</sup> Anti-Fouling Fast ~~Blue~~.

**FIBREGLASS HULLS.** Sand thoroughly with medium grit paper and wash with 3840 Fibreglass Solvent. Wash to remove all traces of mold release agent. For added insurance of good adhesion, a coat of REGATTA Fibreglass Primer may be applied next. Then, apply two coats of Vinyltex <sup>65</sup> Anti-Fouling Fast ~~Blue~~.

**SPRAYING.** Thin 10% with Regatta Vinyltex 54 Solvent for spraying. Wash Equipment with Regatta Vinyltex 54 Solvent.

**DRYING TIME.** Allow 1 hour between coats and at least 4 hours between the final coat and launch.

Close container after each use

STORAGE AND DISPOSAL

**PESTICIDE:** Any of this material, or rinse solvent that cannot be used according to label instructions must be disposed of according to Federal or approved state procedures under Subtitle C of the Resource Conservation and Recovery Act.

**CONTAINER:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved state and local procedures.

1 U.S. GALLON  
3.785 LITERS



JOTUN — BALTIMORE COPPER PAINT CO.

BALTIMORE, MD. 21230

JAN 18 1983

Mr. Walter O. Bayer  
Jotun - Baltimore Copper Paint Company  
840 Key Highway  
Baltimore, MD 21230

Dear Mr. Bayer:

Subject: Antifouling Paint LIP - Label Revision/  
Minor Formulation Change  
Regatta 3950 Baltoplate Racing Anti-Fouling  
EPA Registration No. 2568-41  
Regatta Vinyltex 65 Fast Blue Anti-Fouling  
EPA Registration No. 2568-42  
Your Submissions Dated July 23 and 27, 1982  
Received January 12, 1983

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 type of pests controlled to the directions for use for both products.
  - b. For EPA Registration No. 2568-41, delete the phrase "...or spray mist..." from the Hazards to Humans section or include spray application in the Directions for Use.
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. 6(a). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

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

The revised Confidential Statements of Formula are acceptable and have been made a part of the record for these products.

Sincerely yours,

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

Enclosure

RD:MOUNTFORT:DCR-04197:WANG-2082C:pjb:Raven:479-2013:1/14/83