



FOR COMMERCIAL USE ONLY

DIRECTIONS FOR USE:

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

6501S Red Vinyl Anti-Fouling Paint

It may be applied by brush, roller or spray to steel vessels operating in fresh and/or salt water and subject to attack by barnacles, algae, tube worms, and other fouling organisms.

SURFACE PREPARATION: Clean surface thoroughly of grease, oil, loose paint, dirt, mildew, rust scale or any other foreign material.

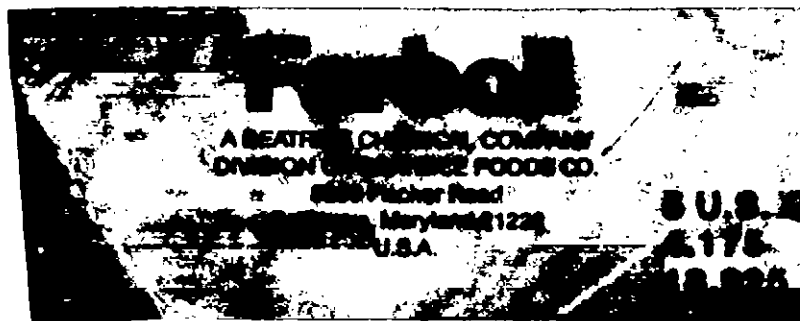
PRIMING: A Farboil primer must be applied to bare, newly sandblasted, or porous surfaces before painting.

Always apply paint to a dry surface.

Stir paint thoroughly from the bottom.

IMPORTANT: If it is necessary to paint under unusual conditions, call your Farboil representative for technical service.

6501S



6501S

Farboil

6501S RED VINYL ANTIFOULING PAINT

ACTIVE INGREDIENT: Cuprous Oxide 51.88%
INERT INGREDIENTS: 48.12%
100.00%

CONTAINS PETROLEUM DISTILLATES
KEEP OUT OF THE REACH OF CHILDREN

WARNING

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS & DOMESTIC ANIMALS

Causes eye irritation. Do not get on skin, clothing or in eyes. Wear a face shield and rubber gloves when handling. Use in a well-ventilated area. Wear protective clothing such as gloves, long-sleeved cotton shirt, long pants, and hat. When used in confined areas or applied by spraying wear a pesticide respirator jointly approved by the Mining Enforcement and Safety Administration (formerly the U.S. Bureau of Mines) and by the National Institute for Occupational Safety and Health under the provisions of 30 CFR 11. May be fatal if swallowed or inhaled. Harmful if absorbed through the skin. Wash thoroughly with soap and water after handling. Do not breathe vapors or spray mist.

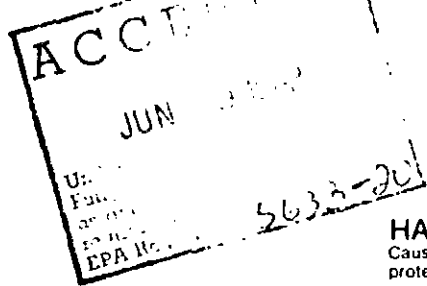
PRACTICAL TREATMENT: In case of skin contact remove contaminated clothing and immediately wash skin with soap and water. Get medical attention. Wash contaminated clothing before reuse. If inhaled, remove to fresh air. Use artificial respiration if breathing has stopped. Get immediate medical attention. If swallowed, do not induce vomiting. The product contains petroleum distillates. Get immediate medical attention. If in eyes, flush eyes with water. Get medical attention.

ENVIRONMENTAL HAZARD: This product is toxic to fish and wildlife. Do not apply directly to water. Do not contaminate water by cleaning equipment or disposal of waste. Do not allow chips and dust generated during paint removal to enter water. Dispose of paint debris in an approved landfill.

CHEMICAL AND PHYSICAL HAZARDS: Do not use near heat or open flame.

FLASH POINT 88°F PAINT LIQUID

E.P.A. REG. NO. 5633-20
E.P.A. EST. NO. 5633-M



ellons
perial Gallons



09.09.03
00.00.00

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Disposal:

Pesticide, paint or rinsate that cannot be used according to label instructions must be disposed of according to Federal, State or local procedures under Subtitle C of the Resource Conservation and Recovery Act.

Container Disposal:

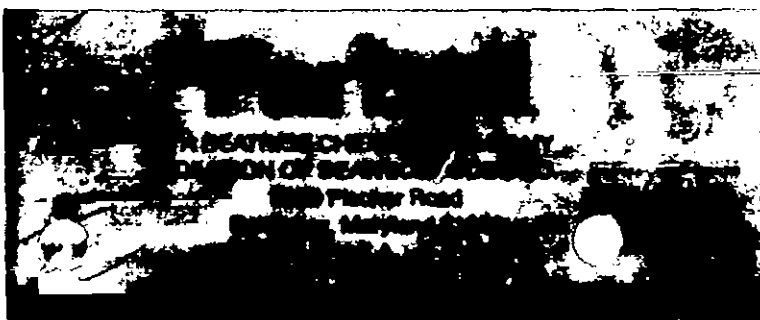
Triple rinse (or equivalent) and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved State and local procedures.

**CONTAINS KETONE
AND XYLENE**

FLAMMABLE

**KEEP AWAY FROM HEAT AND
OPEN FLAME**

6501S



TECHNICAL DATA

Farboil

8200 Fischer Road
Baltimore, Md 21222
(301) 477-8200

PRODUCT: Red Vinyl Anti-Fouling

CODE: 6501S

FOR PROFESSIONAL USE ONLY

A tough abrasive resistant anti-foulant fortified with an organic toxin for prolonged life. Used on commercial marine craft with excellent results. The ideal anti-foulant to be used over epoxy or vinyl A/C.

| | |
|--|--|
| Vehicle | .Vinyl and natural resin |
| Color & Appearance | Red Matte |
| Viscosity | Ready to use |
| Wt. per Gal., Lbs. | 14 |
| Solids % by Wt. | 69 |
| Solids % by volume | 36.3 |
| Theo. Coverage ft ² /gal/Mil | 582 |
| Flash Point °F/Method | 68° C.C. |
| Shelf Life Unmixed | 1 year |
| Film Thickness | |
| Wet | 5 1/2 - 11 |
| Dry | 2 - 4 |
| Reduction | |
| Brush | SL-36 Small areas only |
| Conventional | |
| Application Equipment (Typical) | DeVilbiss or equal. MEC Gun, D Needle; use a pressure pot, 64 Air cap. |
| | Airless: Grayco or equal 30-1 pump, 80 pounds air. .025-.028 tip. |

The data here is representative of the methods of testing and the data is not intended to be a guarantee of performance. The manufacturer makes no warranties of merchantability or freedom from patent infringement and there are no warranties which extend beyond the description on the face hereof including any warranty as to fitness for a particular use.

6501SP

Procedures

Make sure all pigment is incorporated. Use of mechanical mixer advisable.

Surface Preparation
New Work

Must be applied over Anti-Corrosive Vinyl. Do not apply on non-ferrous metal. May be applied over tacky epoxy.

Recoat

Apply over clean vinyl that does not have any foreign matter on it. May be applied over tacky epoxy.

Dry Time (Hours)
(Typical)

Tough 1/4 hr.
Hard 3/4 hr.
Recoat 4 hrs.

Allow final coat 4 hours min. before immersion.

Uses

As an anti-fouling coating

Thinners-Slow
Fast
Cleanup

SL-36
SL-21
SL-21

500-425-2/79