PORTER COATINGS
DIVISION PORTER PAINT CO.

SAFETY PRECAUTIONS GUIDE

PORTER 7305 – 305AF Coal Tar Epoxy Antifouulant Coating and 1196 Chlorinated Rubber Antifouling Paint are Organotin Antifouulant Coatings.

IN ADDITION TO THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA), DEPARTMENT OF LABOR REQUIREMENTS, THE FOLLOWING SAFETY PRECAUTIONS SHOULD BE OBSERVED.

I. GENERAL RECOMMENDATIONS

DON'T smoke or carry smoking products on your person.

DON'T carry food on your person or store food around the area where Organotin Coating is used.

DON'T burn any containers or contaminated materials.

DON'T take internally.

DON'T apply Organotin Coatings to any area which is to be welded or burned—mask these areas.

DON'T swallow; spit out if accidentally taken into the mouth—Flush mouth with plenty of water. GET MEDICAL ATTENTION IMMEDIATELY.

DO clean up any spills immediately. Flush with plenty of water to deactivate, then remove coating with a strong solvent.

DO dispose of contaminated rags, disposable clothing, containers, other expendable items which have been in contact with the Organotin Coatings.

Place contaminated materials in containers, replace lids and secure—Bury the containers.

DO remove contaminated clothing immediately.

DO wash with soap and water before eating, drinking, smoking, using the toilet and when work is completed.

DO advise all personnel working in the immediate area of these safety precautions.

DO use good painting practices at all times.

II. DURING MIXING AND APPLICATION

Wherever possible Organotin Coating applications should be scheduled as late in the dry docking period as feasible and extensive application shall be scheduled so as to minimize the potential for inadvertent exposure.

DON'T allow Organotin Coating to get into your eyes. If this should happen, immediately flush with water for at least 10 minutes while the eye is held open. GET MEDICAL ATTENTION IMMEDIATELY. Continue to flush the eye with water while obtaining medical attention.

DON'T allow the coating to contact your skin. If you accidentally get Organotin Coating on your skin—wash immediately with soap and water, then remove with thinner. (If contacted area is not washed within one hour, a rash or blister can result within 24 hours.) Get medical attention if affected area is irritated or blistered.
SAFETY PRECAUTIONS GUIDE

DO wear impervious gloves.
DO wear chemical safety goggles.
DO wear impervious protective clothing to protect against contact with your body. Protective clothing should be of the disposable type.
DO avoid breathing the fumes or spray mist. This may cause respiratory discomfort. Applicators should wear a fresh air hood during application.
DO get medical attention, if you develop respiratory discomfort.

III. AFTER APPLICATION

DON'T contact the surface with your skin. If accidentally contacted, wash affected area with soap and water immediately. (If not washed within one hour — a rash or blister may occur within 24 hours.) If irritation or blister occurs, get medical attention.

DON'T burn or weld through the coating. Remove by wet blasting, wet grinding or scraping. Use protective goggles and clothing to prevent contact with the Organotin surface or residue.

DO clean all contaminated mixing and application equipment before materials set. Solvent cleaning is usually sufficient if thoroughly done.

IV. AFTER IMMERSION

Contact hazard is reduced after immersion — the burn hazard is much less than after initial application.

Underwater Inspections — When inspections of underwater areas coated with Organotin Coatings are made, protective clothing should still be worn to prevent skin contact with the surface.

V. REDOCKING AND REPAIR

Flush surface with high pressure water to remove slime immediately after docking.

DON'T burn or weld through Organotin Coatings.

DO use wet sandblasting, grinding or sanding if system requires welding repair or sand sweeping.

DO avoid contacting surface with your skin. If contacted, wash affected area with soap and water within one hour.

VI. APPLICATION


DO observe all precautions which are listed on the product labels.

The technical data furnished are true and accurate to the best of our knowledge. However, no guarantee of accuracy is given or implied and we undertake no obligation or liability for technical data, instructions and advice given or the results obtained. All products are offered and are sold subject to Porter's Standard Conditions of Sale. Published technical data and instructions are subject to change without prior notice.
Ms. Joyce Specht  
Porter Paint Company  
P. O. Box 439  
Louisville, KY 40201  

Dear Ms. Specht:

Subject: Antifouling Paint Label Improvement Program  
Chlorinated Rubber Antifouling Paint 1195-Red  
EPA Registration No. 25028-2  
Porter 305 AF Part D  
EPA Registration No. 25028-3  
Your Submission of November 11, 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/re-registration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data.

2. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the second paragraph of our September 10 letter.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

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

Sincerely yours,

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

Enclosure

TS-767;Mountfort;DCR-04150;WANG-1259C;cert;Raven;479-2013;11/21/82
PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals

DANGER

Corrosive. Causes irreversible eye damage and burns. Harmful if absorbed through skin, swallowed, or inhaled. Do not get on skin, in eyes, or on clothing. Wear special rubber gloves and protective eye or face shield. Wash promptly with soap and water after handling. Remove contaminated clothing and wash before reuse. Avoid breathing vapor; spray mist; dust or spash from handling. Use noncorrosive soap to clean equipment. 

Primary Routes of Exposure

Skin: Corrosive. 

Inhalation: 

Ingestion: 

First Aid Measures

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 immediately. 

If inhaled: 

If exposed to Pesticides: Probable internal damage may contaminate the site of gastric lavage. 

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

If ingested, 

ENVIRONMENTAL HAZARD

This material is toxic to fish. Do not apply directly to water by spraying, fumigating, or dispersing in any manner. It may also cause damage to plants and aquatic life. Avoid excessive drift. 

Physical or Chemical Hazards

Flammable. Keep away from heat and open flame. 

DIRECTIONS FOR USE GENERAL CLASSIFICATION

It is a violation of federal law to use this product in a manner inconsistent with the instructions on this label. 

STORAGE AND DISPOSAL

PRECAUTIONS: 

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

2. PESTICIDE DISPOSAL: Pesticides, spray mixture, or rinse water that has been used in applying this pesticide must be disposed of according to federal and/or state laws. 

3. SUBTITLE C OF THE RESOURCE CONSERVATION AND RECOVERY ACT. THIS PRODUCT CONTAINS A SUBSTANCE WHICH MEETS THE DEPARTMENT OF TRANSPORTATION REQUIREMENTS FOR HAZARDOUS MATERIALS. IT IS THE RESPONSIBILITY OF THE USER TO OBTAIN, TRANSPORT, AND DISPOSE OF THIS PRODUCT IN ACCORDANCE WITH THE REQUIREMENTS OF THE LAW. 

4. CONSULT FEDERAL STATE OR LOCAL DISPOSAL AUTHORITIES FOR APPROVED ALTERNATIVE PROCEDURES. 

NOTE: WHEN PRODUCT IS USED IN CONTAINED AREAS OR APPLIED BY SPRAYING, WEAR A PROPER RESPIRATOR. ENVIRONMENTAL PROTECTION AGENCY APPROVED BY THE MINING ENFORCEMENT AND SAFETY ADMINISTRATION (MINE) AND BY THE NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH UNDER THE PROVISIONS OF 30 CFR 11. 

Chlorinated Rubber Antifouling Paint

1195 - RED

ACTIVE INGREDIENTS

Phenylen fluoride 

DEXTED INGREDIENTS

TOTAL

100.0%

14.7%


total 100.0%

MANUFACTURED BY PORTER COATINGS, DIV., PORTER PAINT CO. LOUISVILLE, KY. 40201

EPA Establishment No. 25028-KY-2 EPA Registration No. 25028-2

NET CONTENTS 5 U.S. GALLONS NET WEIGHT 57.35 POUNDS

Before opening read the safety statement carefully and follow all precautions.

General:

Controls sea water fouling bulbs. Apply over clean, dry surfaces. No special preparation or pretreatments are necessary. 

Limitations:

Do not apply in precipitation over water or on floating uncontaminated plant growth. Do not apply where surface temperatures are below 60°F. 

Coverage:

A minimum of 6 miles dry film thickness for best performance. One gallon will cover at least 60-70% of the substrate. 

Application:

1. Adjust paint temperature to 60°F. 

2. Power stir paint thoroughly. 

3. Do not thin unless required. A maximum of 1.5% DCM per gallon is recommended. 

4. Apply by brush or roller to provide a consistent film thickness of 8 mils dry film thickness. A minimum of 8 mils dry film thickness is recommended for best performance. A maximum of 15 mils dry film thickness is recommended. 

5. Apply by brush or roller to provide a consistent film thickness of 8 mils dry film thickness. A minimum of 8 mils dry film thickness is recommended for best performance. A maximum of 15 mils dry film thickness is recommended. 

6. Clean up tools and equipment. 

Immersion:

Minimum dry time for application temperatures is 60°F. 

Welding:

Do not weld or flame cut. 

For industrial use only. Not for general use.

For best results and proper application, consult nationally recognized inspection companies. 

FOR INDUSTRIAL USE ONLY. 

NOTE: APPLICATIONS SHOULD BE AS DIRECTED ON CAPS AND MATERIAL SAFETY DATA SHEET. 

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.
Chlorinated Rubber Antifouling Paint

1195 — RED

ACTIVE INGREDIENT
Tributyltin fluoride 14.2%

SMART INGREDIENTS
Miscellaneous 85.8%

TOTAL 100.0%

This product contains 1.63 lbs. of tributyltin fluoride per gallon

KEEP OUT OF REACH OF CHILDREN

DANGER!

STATEMENT OF PRACTICAL TREATMENT

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. NOTE TO PHYSICIAN: Probably muscle damage may contaminate the use of quinic enzyme.

IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention.

IF IN EYES: Flush with plenty of water. Get medical attention if irritation persists.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

MANUFACTURED BY PORTER COATINGS, DIV., PORTER PAINT CO.
LOUISVILLE, KY. 40201

EPA Establishment No. 25028-KY-2  EPA Registration No. 25028-2

NET CONTENTS 5 U.S. GALLONS NET WEIGHT 57.35 Pounds

BEFORE OPENING ANY CONTAINERS, READ THE SAFETY WARNINGS, APPLICATION INSTRUCTIONS, AND CURRENT PRODUCT DATA SHEET.

GENERAL:

Contains tin water fouling organisms. For use on metal hulls. Apply over clean, dry vinyl, chlorinated rubber, coatings, or new (still slightly tacky) epoxy antifouling coatings.

LIMITATIONS:

Do not apply in precipitation or fog, or if dew is present or settling on surface. Do not apply if air or surface temperature is below 40°F.

COVERAGE:

A minimum of 8 mils dry film thickness must be applied for best performance. One gallon will cover 126 square feet at 8 mils. Be sure to allow for painting losses.

APPLICATION:

1. Adjust point temperature to 70-90°F. (±10°F).

2. Power stir point completely.

3. Do not thin unless required. Then use up to 1 pint of T-5 Thinner per gallon.

4. Apply by 281 roller airless spray. Use a .019” to .025” tip to obtain at least 15 mils thickness in one coat.

5. Apply by brush or roller in two full, wet coats to yield 6 mils dry thickness. Allow to dry 8 hrs. between coats, more if below 50°F. 10% if above 80°F.

6. Clean up tools and equipment with T-5 Thinner.

IMMERSION:

Minimum dry time for 1195AF is 16 hours at 71°F. Lower temperatures require more time, higher temperatures, less time.

WELDING:

Do not weld or flame cut through this coating.

FOR INDUSTRIAL USE AND PROFESSIONAL APPLICATION ONLY. NOT FOR SALE TO GENERAL PUBLIC.

FOR BEST RESULTS AND SAOFEST USAGE, USER IS SPECIFICALLY DIRECTED TO CONSULT THE CURRENT TECHNICAL AND SAFETY DATA BULLETINS AND INSTRUCTIONS FOR THIS PRODUCT. THIS PRODUCT SOLD SUBJECT TO PORTER'S STANDARD CONDITIONS OF SALE.