

# Chlorinated Rubber Antifouling Paint

## 1195-RED

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

ACTIVE INGREDIENT	
tributyltin fluoride	13.45%
INERT INGREDIENTS	86.55%
Total	100.00%

**DANGER!**  
KEEP OUT OF REACH OF CHILDREN  
IF SWALLOWED, MAY BE HARMFUL OR FATAL  
SKIN AND EYE IRRITANT.  
VAPOR HARMFUL.

See side panel for additional warnings.

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

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

This product is for use as an antifouling paint over recommended anticorrosive systems.

### APPLICATION INSTRUCTIONS

**SURFACE PREPARATION:** Paint only clean, dry surfaces. Remove all grease, oil, dirt, salts or other chemicals, loose materials or other foreign matter by solvent, detergent or other suitable cleaning methods.

**Metal Surfaces:** Anticorrosive barrier systems of vinyl, chlorinated rubber or epoxies should be applied prior to antifouling paint application.

For optimum intercoat adhesion with epoxies, the antifouling paint shall be applied while the epoxy is still slightly tacky (generally 2-6 hours).

**MIXING:** Should be mechanically mixed to achieve complete dispersion prior to application.

**THINNING:** Use T-5 Thinner. Normally none required. Up to 1 pint per gallon may be used if needed.

**APPLICATION:** Apply by brush, roller or airless spray. Strain material through 60 to 100 mesh screen before spray application. Apply by airless spray in one coat or two coats by brush or roller to a dry film thickness of 6.0 mils. Wet film thickness of 13 mils will give 6.0 mils dry film thickness. Allow for losses due to application methods, conditions and surface irregularities.

**IMMERSION TIME:** Final coat of paint should be allowed to dry a minimum of 16 hours at 77° F. and surface temperature prior to immersion. More time is required at lower temperatures.

**CLEANUP:** Clean all equipment immediately after use with T-5 Thinner.

**WELDING:** In the event welding or flame cutting is performed on metal coated with this product, do so in accordance with instructions in U.S.A. Standard Z 49.1-1967 "Safety in Welding and Cutting". All welded, burned or otherwise damaged areas should be re-prepared to base metal and recoated, as specified.

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

Use only with adequate ventilation.

KEEP OUT OF REACH OF CHILDREN

COMBUSTIBLE! CONTAINS XYLOL AND TRIBUTYL TIN FLUORIDE

Do not get in eyes, on skin, or on clothing.

Wear chemical goggles or face shield when handling.

Avoid breathing vapors or spray mist.

Do not use, pour, spill or store near heat, sparks or open flame.

In case of contact, immediately flush eyes with a continuously flowing stream of water for at least 15 minutes, and get prompt medical attention; wash skin with plenty of soap and water. Remove contaminated clothing and wash thoroughly with soap and water before reuse.

Personnel handling this product should use complete protective equipment including rubber gloves, rubber aprons or suits, chemical goggles or face shields, appropriate chemical paint spray respirator or fresh air line respirators.

Do not contaminate water or environment by cleaning of equipment or disposal of wastes.

Do not reuse empty container. Destroy by perforating or crushing. Bury or discard in safe place.

**For industrial use and professional application only. Not for sale to general public.**

For best results and safest 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.