

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

Corrosive. Causes eye irritation and skin burns. When handling wear full protective clothing, rubber gloves, goggles, face shield or other approved eye protection. May be fatal if swallowed or inhaled. Harmful if absorbed through skin. This product may be dermal sensitizer. Avoid contact with skin, eyes or clothing. Remove and wash contaminated clothing before reuse. Avoid breathing of vapor, spray mist, dust or chips from sanding or blasting. While spraying, sanding or blasting wear a mask or respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health.

STATEMENT OF PRACTICAL TREATMENT:

IF SWALLOWED: Drink promptly a large quantity of water. Avoid alcohol. Get medical attention.

IF IN EYES: Flush immediately with plenty of water for at least 15 min. 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 pesticide is toxic to aquatic organisms including fish and shellfish. 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.

PHYSICAL OR CHEMICAL HAZARD

FLAMMABLE! Keep away from heat, sparks, or open flame.

RESTRICTED USE PESTICIDE

Due to toxicity to aquatic organisms including shellfish. For sale only to certified commercial applicators and for use by persons under the direct supervision of an on-site (at the work site) certified commercial applicator.

ACCEPTED
with COMMENTS
EPA Letter Dated:

JUL - 5 1991

Under the Federal Insecticide,
Fungicide and Rodenticide Act as
amended, for the pesticide
registered under EPA Reg. No.

2693-127

**Intersmooth
HISOL**

Self polishing copolymer A/F

BFA 254 PLUM SPC

| Active Ingredients | Percent |
|---|---------|
| TRIBUTYL TIN METHACRYLATE (As Part of Polymer) | 8.3% |
| CUPROUS OXIDE | 33.8% |
| INERT INGREDIENTS | 57.9% |
| | 100.0% |

ELEMENTAL TIN 2.6% - ELEMENTAL COPPER - 30.0%
This product contains 1.2 lbs. Tributyltin Methacrylate (as part of a Polymer), and 4.7 lbs. Cuprous Oxide per gallon.

**CONTAINS PETROLEUM DISTILLATES
KEEP OUT OF REACH OF CHILDREN
DANGER**

See Side Panels for Additional Precautionary Statements

NET FIVE U.S. GALLONS

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... meters in length (on deck) except for the outboard motor or lower drive unit of ... vessel.

They must comply with all applicable OSHA requirements.

During and after paint removal and/or application of new TBT paint, methods must be employed which are designed to prevent release of TBT paints into the aquatic environment. Following removal of old TBT paint and/or application of new TBT paint, all paint chips and spent abrasives, paint containers and any other waste products from paint removal or application must be disposed of in a sanitary landfill.

NOTE - Protective clothing and respirators should be used as described under Precautionary Statements.

STORAGE & DISPOSAL

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

PESTICIDE DISPOSAL

Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law.

1. Paint chips, spent abrasives, and any other waste materials from removal of old paint must be disposed of in a sanitary landfill or, if required by Federal, State or local regulations, handled as a hazardous waste.
2. If possible, use all of the contents by application according to label instructions. Manage excess paint, rinsate, and other application wastes in accordance with Federal, State, and local requirements. Consult your State Pesticide or Environmental control agency, nearest EPA Regional Office, or the RCRA/Superfund Hotline (800-424-9346) for waste disposal guidance.

CONTAINER DISPOSAL

Triple rinse container if intended for recycling or reconditioning. Empty paint containers with small amounts of dried residue must be disposed of in a sanitary landfill (or, if required by Federal, State or local regulations, handled as a hazardous waste).

COMMERCIAL USE ONLY

EPA REG. NO. 2693-127 EPA EST. NO. 2693-TX-1

CORINAULIS MARINE HOUSTON, TEXAS 77001

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Intersmooth HISOL® 200 Series SPC

DIRECTIONS FOR USE (CONTINUED)

Intersmooth HISOL are self-polishing copolymer antifoulings for use on boats, ships and marine structures, designed to control marine fouling organisms over extended service. Coating lifetime is directly proportional to thickness applied since Intersmooth HISOL is engineered to provide consistent release of biocide by constant exposure of new paint to the water. Intersmooth HISOL smooths during vessels operation to give a hydrodynamically efficient surface, providing maximum fuel savings.

SURFACE PREPARATION AND COMPATIBILITY: Surface preparation directions must be followed exactly in order to insure adhesion. Surface must always be clean and dry prior to painting. INTERVIRON ivc can be applied over most TBT copolymer and traditional long life antifouling paints as long as the old coating has been aged and is tightly adhered and in sound condition. This product should not be applied over teflon or graphite type paints.

GENERAL APPLICATION PROCEDURES: Airless spray is recommended: tip size 1-26 thou, pump ratio of 30:1 or greater. For small areas, brush or roller application may be used but multiple coats may be required to achieve the required dry film thickness. It is recommended to apply by airless spray two (2) or three (3) full coats of

MIXING AND THINNING INSTRUCTIONS: Mix thoroughly with power mixer prior to application. This coating is designed to be applied without thinning. Should thinning be necessary, consult your international representative prior to altering this coating.

CLEAN-UP: For tools, equipment, etc., use INTERNATIONAL THINNER GTA007

MINIMUM DRY AND LAUNCHING TIMES: Minimum drying time between coats is 6 hours, and before launching is 12 hours at a temperature of 73°F.

THEORETICAL COVERAGE: 20-1 square feet per gallon, per coat @ 4.0 mils D.F.T. Consult your international representative for practical application coverages. Practical square foot coverage per gallon, per coat is directly proportional to surface, application techniques and climatic conditions.

APPLICATION SYSTEMS

EXISTING COPOLYMER ANTIFOULING SYSTEMS - GOOD CONDITION: High pressure fresh water wash with a minimum of 2500 psi to remove all marine growth, slime, salts, etc. Spot blast all areas of corrosion to Near White Metal. Blow down with clean dry high pressure air to remove all spent abrasives. Apply an approved underwater anticorrosive system.

POOR HULL CONDITION: For "optimum" results, blast entire area to Near White Metal. Apply an approved underwater anticorrosive system.

NEW SHIP CONSTRUCTION: Blast entire area to Near White Metal. Blow down with clean dry high pressure air to remove all spent abrasives. Apply an approved underwater anticorrosive system.

DISCLAIMER: The performance of any marine paint or coating depends on many factors outside the control of Courtaulds Coatings Inc. including surface preparation, proper application and environmental conditions. Therefore, Courtaulds Coatings Inc. cannot guarantee this product's suitability for your particular purpose or application. **IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE AND OF MERCHANTABILITY ARE EXCLUDED. COURTAULDS COATINGS INC. SHALL NOT, UNDER ANY CIRCUMSTANCES, BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.** By purchase or use of this product buyer agrees that the sole and exclusive remedy, if any, is limited to the refund of the purchase price or replacement of the product at Courtaulds Coatings' option.

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