Front of Label

Pro-Line

Black Vinyl Anti-Fouling Paint Formula 129
Military Specification MIL-P-15931C, TYPE II, CLASS 2

Marine Finishes

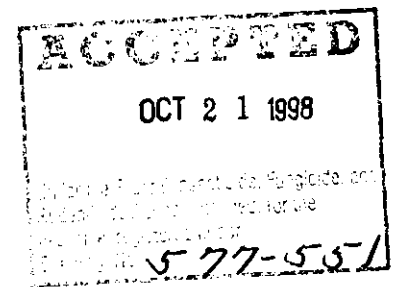**For protecting underwater hull surfaces from marine fouling**

B50 B 100
6401-82531

ACTIVE INGREDIENT
    Cuprous Oxide.. 55.70%
INERT INGREDIENTS... 44.30%
    TOTAL...100.00%

FREE ELEMENTAL COPPER................................ 0.558%
CONTAINS PETROLEUM DISTILLATES

5 U.S. Gal
18.92 L

EPA Reg. No.
577-551

EPA Est. No.
577-VA-01
577-NJ-02
577-CA-04

ACCEPTED

OCT 2 1 1998

577-551

KEEP OUT OF REACH OF CHILDREN.
WARNING
FLAMMABLE! VAPOR HARMFUL. IRRITATES EYES, SKIN AND
RESIRATORY TRACT.
SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

Back or Side of Label

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling
This label must be in the possession of the user at the time of pesticide application.

THE SURFACE MUST BE FREE OF ALL SURFACE CONTAMINATION AND
MOISTURE.

APPLICATION: May be brushed, rolled or sprayed. Stir well before using.

ALUMINUM: These products are not for use on aluminum unless a primer is used.

STEEL: Bare steel should be sandblasted to a #10 MARINE BLAST to remove all rust
and mil scale. After sandblasting, apply 4 coats of Pro-Line 4078 [or Mil-P-24441]
Epoxy Primer, giving a total dry mil thickness of at least 12 mils. *See note prior to
applying anti-fouling paints!*

FIBERGLASS HULL – UNPAINTED: Scrub hull with a solution of warm water and TSP
(tri-sodium phosphate). Rinse with fresh water, sand hull lightly with 80-grit Garnet
Paper. Remove dust with clean rag. Apply a uniform coat of Pro-Line 4078 [or Mil-P-
24441] Epoxy Primer. *See note prior to applying anti-fouling paints!*

WOOD: Over bare wood, apply first coat of ANTI-FOULING thinned with **Retarder**
████ 120 *[or Seaguard R7 K134]* (one quart per gallon of anti-fouling). Apply
second coat unthinned.

OLD ANTI-FOULING: May be applied over most aged soft-sloughing type anti-fouling
paints when surface is tight, clean and dry. Do not apply over vinyl anti-fouling paints.

████████████████

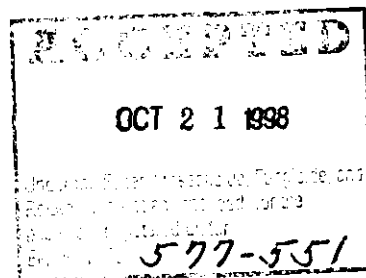RECOAT TIME: 2 hour minimum – no maximum between anti-fouling paints.

LAUNCH TIME: 4 hours minimum after last coat of anti-fouling paints.

THINNING: If necessary, use either ████ **Retarder** 120 or Reducer 104 *[or
Seaguard R7 K133 or R7 K134]*.

NOTE: When anti-fouling is applied over Epoxy Primers, the anti-fouling must be
applied within 3-5 hours after last coat of Epoxy Primer.

This product is effective in preventing marine growth, such as barnacles, bugulas, etc.
Can be used in ████ fresh and salt waters.

NON-PHOTOCHEMICALLY REACTIVE
FOR MARINE APPLICATIONS ONLY

ACCEPTED

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DELAYED EFFECTS FROM LONG TERM OVEREXPOSURE.

Contains solvents which can cause permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal.

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.

PRECAUTIONARY STATEMENTS
WARNING: HAZARDS TO HUMAN AND DOMESTIC ANIMALS
HAZARDS TO HUMANS: 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 dust, vapor or spray mist. Wash contaminated clothing before reuse. Never give anything by mouth to an unconscious person. Call a physician immediately. Avoid storage and usage near food and feed products. When used in confined areas or while spraying and/or sanding boat surface, wear a mask or a respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health, under the provisions of 30 CFR 11.

ENVIRONMENTAL HAZARDS
This product is toxic to fish. Do not contaminate waters by cleaning of equipment or disposal of wastes. Do not allow chips and dust generated during paint removal to enter waters. Dispose wastes debris in an approved landfill.

PHYSICAL OR CHEMICAL HAZARDS
FLAMMABLE. FLASH POINT APPROXIMATELY 80°F. Keep away from heat and open flame. Pesticide, container or rinse solution 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.

ACCEPTED

OCT 2 1 1998

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under
EPA Reg. No. 577-551

NOTICE: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

STORAGE AND DISPOSAL PROHIBITIONS

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE DISPOSAL

Pesticide that can not be used according to label instructions must be disposed of according to federal, state or local procedures under the Resources Conservation and Recovery Act.

CONTAINER DISPOSAL

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

The Sherwin-Williams Company
Cleveland, Ohio   44115