



ACCEPTED
DEC 3 1982
 Under the Federal Insecticide, Fungicide, and Rodenticide Act
 EPA Reg. No. 352-318

DU PONT CO - PO F15064(17) - GAC 26834--2C- 9-08-82 kk

LOT A

**PRECAUTIONARY STATEMENTS
 HAZARDS TO HUMANS**

WARNING

**FOR USE IN COMMERCIAL
 SHIPYARDS ONLY**

Before using read Du Pont Material Safety Data Sheet for this product.

Harmful if swallowed. 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 vapor or spray mist. While spraying paint or sanding boat surface, wear a mask or respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

This material is toxic to fish. 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. Dispose of paint debris in an approved landfill.

**PHYSICAL OR
 CHEMICAL HAZARDS**

COMBUSTIBLE.

Do not use or store near heat or open flame. Keep container closed when not in use. In case of fire, use water spray foam, dry chemical or CO

DU PONT

**Protective Coatings
 FOR
 MAINTENANCE AND MARINE
 BOTTOM PAINT
 ANTI-FOULING RED
 360-Y-756**

ACTIVE INGREDIENTS:
 Cuprous Oxide (Total copper as metallic 14.1%) 15.9%
INERT INGREDIENTS..... 84.1%
 Contains Petroleum Distillate And Lead.

KEEP OUT OF REACH OF CHILDREN

WARNING

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.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Est. No. 352-PA-1 EPA Est. No. 352-GA-1
 EPA Est. No. 352-CA-1 EPA Est. No. 352-NJ-3
 EPA Reg. No. 352-318

5 GALLONS/18.92 Liters

DIRECTIONS F

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

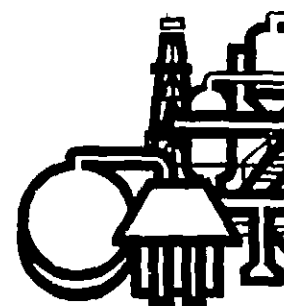
This product is an anti-fouling paint for use on ship bottoms that provide protection from barnacle and other marine animals in tropical and subtropical waters.

STORAGE AND

Pesticide. spray mixture cannot be used according to label directions. Containers must be disposed of in accordance with Federal or approved state regulations under Subtitle C of the Resource Conservation and Recovery Act.

Metal containers should be cleaned (to the extent equivalent). Then offer for recycling, or puncture and dispose in a sanitary landfill, or other approved state and local procedure.

SEE TECHNICAL DATA SHEET FOR THIS PRODUCT



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E. I. du Pont de Nemours & Co. (Inc.)
Maintenance Finishes • Wilmington, DE 19898

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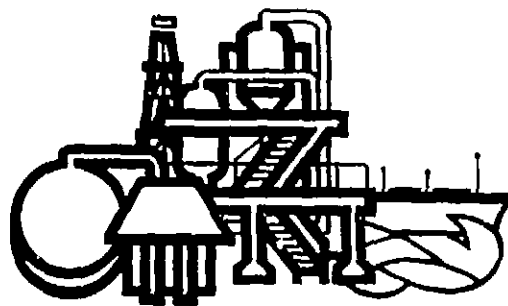
This product is an anti-fouling paint for steel ship bottoms that provides below-the-water protection from barnacles and other fouling marine animals in tropical, Gulf Coast and northern waters.

STORAGE AND DISPOSAL

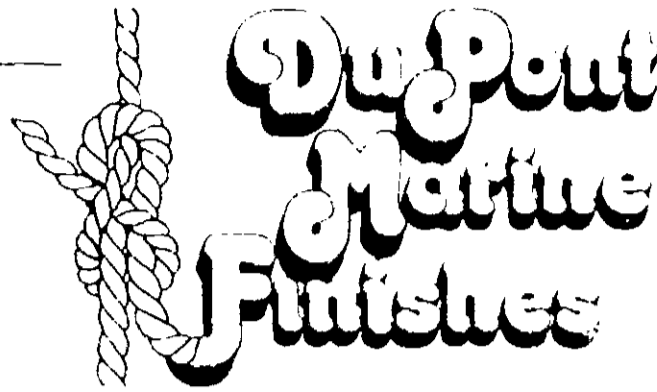
Pesticide, spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to Federal or approved state procedures under Subtitle C of the Resource Conservation and Recovery Act.

Metal containers should be triple rinsed (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved state and local procedures.

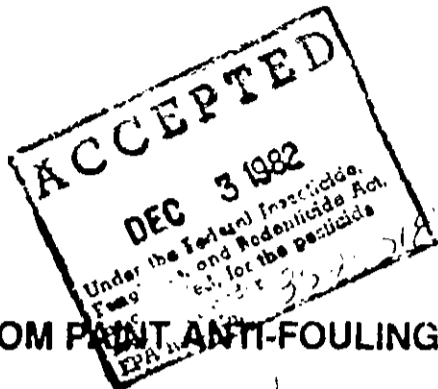
**SEE TECHNICAL BULLETIN
FOR THIS PRODUCT**



Coatings Data



9-82



BOTTOM PAINT ANTI-FOULING RED

360-Y-756

Description	An orthodox rosinous-based, cuprous oxide anti-fouling paint for ship bottoms. Provides protection from barnacles, algae, and other marine growth.		
Finish	Flat	Color	Brownish-Red
Suggested DFT	2.0 mils (50 μ m)	Theoretical Coverage 1 MIL (25 μm) DFT	740 ft ² (18.1 m ² /L)
Volume Solids	46%	Weight Solids	68.6%
Flash Point/TCC	105°F (40°C)	Gallon Weight	11.3 lb. (5.1 kg)
Surface Preparation	Surface must be clean and dry, grease and oil-free.		
Compatibility	Apply over 360-Y-781 chlorinated rubber anti-corrosive coating, or over 823-9107 CO-FLAR® Coal Tar Epoxy.		
Thinners	Brush, roll, or spray. T-Y-3810	Clean-up: T-Y-3810	
Drying Time 77 F (25 C) 50% R.H.	Tack-free: 2 hours	Recoat: 2 hours (16-24 hours maximum)	
Max. Serv. Temp.	150 F (65 C)		
Resistance	Eroding-type anti-fouling mechanism		
Application	Immerse a maximum of 24 hours after application to protect anti-fouling properties. Apply 1 or 2 coats at a minimum of 2.0 mils (50 μ m) DFT per coat. Conventional Spray (suggested equipment): Binks: 18 gun, 66 or 63C fluid tip, 63PB air cap DeVilbiss: MBC 510-JGA 502 gun, E or EE fluid tip, 704 or 765 air cap Airless Spray: Use a fluid tip with .015" or larger orifice. Spray at 2000 PSI.		
Availability	5 gallon containers		

This product is formulated from non-photochemically reactive solvents as defined by Rule 66k

Maintenance & Marine Finishes

All technical advice, recommendations and services are rendered by the Seller in good faith. They are based on technical data which the Seller believes to be reliable and are intended to be used by persons having skill and know-how in their own discretion and use. Seller assumes no responsibility for results obtained or damages incurred from the use of the product without the aid of the Seller. Such recommendations, technical advice or services are not to be construed as a warranty or intended to suggest the management of a particular business.



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