



INDUSTRIAL MAINTENANCE

Anti-Fouling BOTTOM PAINT

An eroding type 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 including the Great Lakes.

WARNING! Do not get in eyes, on skin, or on clothing. Wear safety glasses. Avoid exposure to vapor. Avoid storage near food and feed products. Keep away from heat and open flame. **Use with adequate ventilation.**

FIRST AID: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes and get prompt medical attention. Wash skin with plenty of soap and water. Wash contaminated clothing before re-use.

USDA Reg. No. 352-355

DIRECTIONS FOR USE: SYSTEM #1:

- (a) Commercial blast (SSPC-SP-3-63), clean up. Spray a mixture of DuPont 818-012 T-8539 Wash Primer to obtain 0.3 to 0.5 mil dry film thickness (DFT) to achieve a semi-transparent green coat. Dry a minimum of 1/2 hour, a maximum of 24 hours, before priming.
- (b) *First Primer*—373-868 Bare Plate Primer. Buff. Apply 1 full coat to obtain 2 mil DFT. One gallon covers approx. 350-400 sq. ft.
Reduction—stir and add 0-5% T-8894 Thinner or mineral spirits for brush or roller application. Stir in 0-10% T-3810 Thinner or VM&P naphtha for spray application.
Dry—a minimum of 2 hours, a maximum of 24 hours before applying second primer.
- (c) *Second Primer*—360-775 Anti-Corrosive Primer. Brown. Apply 1 full coat to obtain 2 mil DFT. One gallon covers approx. 300 sq. ft.
Reduction—stir and add 0-5% T-8894 or mineral spirits for brush or roller application. Stir in 0-10% T-3810 Thinner or VM&P naphtha for spray application.
Dry—a minimum of 2 hours, a maximum of 72 hours before applying topcoat.
- (d) *Topcoat*—apply 1-2 coats of Anti-Fouling Paint to obtain a minimum of 2 mil DFT. One gallon covers approx. 400 sq. ft.
Reduction—stir and add 0-5% T-8894 Thinner or mineral spirits for brush or roller application. Stir in 10-15% T-3810 Thinner or VM&P naphtha for spray application.
Dry—dry 16-24 hours and immerse vessel. Longer dry time may affect anti-fouling characteristics.

27-9DM-010-0470

SYSTEM #2—ALTERNATE:

(a) Commercial blast (SSPC-SP-6-63), clean up, prime at once, before blast turns color, applying (b), (c) and (d) as in System #1.

REFINISH—Over aged bottom paints, where old system is in good condition and exhibits good adhesion to steel:

- (a) Brush-off blast (SSPC-SP-7-63) old painted area, wire brush or blast rusted areas to bright metal.
- (b) Spot prime bright metal areas, etc. with 373-868 Bare Plate Primer. Buff.
- (c) Apply 1 coat of 360-775 Anti-Corrosive Primer (as "c" System #1) over entire bottom area.
- (d) Apply Anti-Fouling Paint (as "d" System #1) over entire bottom area.

27-9-010-0564

E. I. DU PONT DE NEMOURS & CO. (INC.) Wilmington, Delaware

BETTER THINGS FOR BETTER



REG. U. S. PAT. OFF.

INDUSTRIAL MAINTENANCE

Anti-Fouling BOTTOM PAINT

360-774 GULF BLUE

ACTIVE INGREDIENT	
Bis (tri-n-butyltin) Oxide	7%
INERT INGREDIENTS	93%

WARNING! CAUSES SEVERE EYE BURNS. MAY CAUSE SKIN IRRITATION. IF SWALLOWED OR ABSORBED THROUGH SKIN.

Keep out of reach of children
See cautions on back panel

ONE GALLON

FOR PROFESSIONAL USE

NOT FOR RETAIL SALE

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INDUSTRIAL MAINTENANCE

Anti-Fouling BOTTOM PAINT

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THE NEMOURS & CO. (INC.), Wilmington, Delaware

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LIVING... THROUGH CHEMISTRY

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ONE GALLON

3.785 Liters

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NOT FOR RETAIL SALE

USED
Dec 22, 1970