

ANTI-FOULING PAINTS FOR METAL BOTTOMS

SURFACE PREPARATION — Metal surfaces must be dry, clean and free from grease, oil, rust and loose paint. For maximum adhesion and performance the steel must be blasted and coated with the recommended primer or anti corrosive barrier coats specified for the complete finishing system.

MIXING — Anti-Fouling paints must be stirred since the pigments tend to settle. Power mix or box the paint until the product is uniform. Stir the paint at intervals during painting.

THINNING — Apply as required or thin slightly with 52-T-73 Thinner for brush or roller work. Use 52-T-70 Spraying Thinner for spray. Do not thin with oil.

APPLICATION — Apply preferably by brush or roller. A minimum of two coats must be applied. Apply at a spreading rate of 300 square feet per gallon. Recoat after two hours and vessel can be refloated one hour after second coat. Do not paint in cold or damp weather. Close container after use.

41-107-10-5

CAUTION: COMBUSTIBLE
CONTAINS COPPER, MERCURY, ZINC,
AROMATIC SOLVENTS, FLAMMABLE
SUBSTANCES. VAPORS HARMFUL.

Keep away from heat, sparks, open flame. Do not apply on an interior surface of a dwelling or a place used for the care of children, or on window sills, or in places where the paint may be used for children's play. Avoid contact with vapors or fumes. Do not use the product in a confined space. Wash thoroughly after handling and before eating or smoking. Keep containers closed when not in use.

USE WITH ADEQUATE VENTILATION

KEEP OUT OF THE REACH OF CHILDREN

Mobil Chemical

MAINTENANCE AND MARINE COATINGS DEPARTMENT
BEAUMONT, TEXAS • EDISON, NEW JERSEY • LOS ANGELES, CALIFORNIA

5557 TROPICAL SUPER SERVICE ANTI-FOULING PAINT

ANTIFOULING PAINT	70.1%
PRIMER	2.5%
THINNER	3.1%
STRAINING	2.1%
TOTAL INGREDIENTS	77.8%
ROBIN	16.1%
PREPARED IN THE U.S.A.	1.1%
ANTIFOULING PAINT	1.1%
THINNER	1.1%
STRAINING	1.1%
TOTAL INGREDIENTS	100.0%

Total Paint on Bottoms
Total Paint on Hulls
5/10/27