

DANGER: May cause irritation to, or be absorbed through the skin. Do not get on skin, in eyes or on clothing. May cause eye damage. Do not breathe vapor or spray mist. In case of contact wash skin with soap and water (for eyes flush with water and call physician immediately). Wash contaminated clothing before reuse. Do not take internally. Avoid storage near food or feed products. Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place. **KEEP OUT OF THE REACH OF CHILDREN.**

WARNING—FLAMMABLE: Keep away from heat, sparks or open flame. Keep container closed when not in use.

ACCEPTED

4-19-72

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FOR THE U.S. NAVY
A premium product

B-90 ANTI-FOULING

ANTI-FOULING BOTTOM PAINT

A premium product containing a high concentration of cuprous oxide plus organotin in a vehicle system designed to provide long life and highly effective control of wood borers and attachments such as barnacles, hydroids, bryazoa, algae and other marine growth. Stir well before using and occasionally during application. Apply generously with brush. Allow at least 4 hours between coats and from 6 hours to 7 days before launching. Do not apply to any surface other than boat bottoms.

DIRECTIONS

WOOD BOTTOMS: On bare wood apply two or three full coats at package consistency. Any metal parts or fasteners must be properly primed before applying B-90 or any cuprous oxide type paint. Over old paint use two coats B-90 for best results after scrubbing, cleaning and removing any loose paint or dead film of old soft bottom paint.

STEEL BOTTOMS: Sandblast to white metal surface and apply two coats of P 646 Epoxy Primer to a minimum dry film thickness of 6 mils, following label directions for that product. After the final coat of P 646 Primer has cured from 8 to 24 hours apply two coats of B-90 Anti-Fouling.

FIBERGLASS (Gel Coat) BOTTOMS: Solvent clean thoroughly, sand well with medium sandpaper and apply two coats B-90 Anti-Fouling.

ALUMINUM BOTTOMS: This product not recommended for aluminum hulls—use Z-Spar Colortox.

MADE IN U.S.A.

ANDREW BROWN COMPANY

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