

- TBT additive protects bottoms from marine growth and algae.
- No galvanic action.
- In bright, modern colors.
- For salt or fresh water.
- Applies directly to fiberglass.
- Use straight from can—no mixing.
- "Dry" formulation—can be applied before winter storage.
- Covers 350 to 400 sq. ft. per gallon.

**NOT FOR USE OR
STORAGE IN OR
AROUND THE HOUSE.**

REPAINT WORK: If previous coating is of similar vinyl composition and in good condition clean and apply 2 or more coats of Foulgard. Where surface film is not of vinyl composition, remove coating to bare surface and proceed as for new work.

NEW WORK: Apply 2 or more coats of Foulgard Vinyl Anti-Fouling after the following specific preparation:

WOOD: Apply a coat of Foulgard thinned down one pint of Thinner No. 3080 to one gallon of Foulgard. Let dry.

FIBERGLASS: Wash surface using a foaming cleanser. Sand fiberglass thoroughly preferably with medium grit sandpaper in order to completely remove gloss: wash surface with Thinner No. 3080. Let dry.

ALUMINUM: Thoroughly wash surface with sudsing cleanser, rinse well and allow to dry. Treat surface with Aluminum Clean & Etch No. 6806, followed by an application of Alodine following label instructions. Then apply one or two coats of Poly Aqua L.S.C. Primer #2802. Let dry.

STEEL: Wash the surface thoroughly with Thinner No. 3080. Apply one or two coats of Poly-Aqua L.S.C. Primer #2802. Let dry.

APPLICATION: Brush, roller or spray. Note: Use mask at all times during spray application, protect hands, arms and face. Wash hands before handling food and remove paint from skin immediately.

DRYING TIME: To sand and recoat—8 hours; to launch—48 hours.

THINNING: Thin only if necessary using only Valspar 3080 Thinner.

E.P.A. REG. NO. 8177-19



Marine Division

THE **Valspar** CORPORATION / Rockford, Illinois 61101