

Manufacturers of:

POXY PUTTY - Adhesive and Filler.

SEA GOIN' POXY PUTTY - Applies, cures, holds forever underwater.

POXY COATING - Anti-Corrosive.

POXY HESIVE - Rigid - Flexible.

STAR GLOSS - Polyurethane Varnish.

PIP - pvc and abs Solvent Cement.

WIP - Prevents frayed rope ends.



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USDA Reg. No. 10676-2



Net Contents: 1 U.S. Quart

SEA COAT
RED VL394

SEA COAT Anti-Fouling Paint - VL-105 - Red contains cuprous oxide for normal usage. **SEA COAT - Red - VL-394** contains cuprous oxide and TBTO for extreme fouling conditions. Both compounds make use of a tough vinyl base, which has excellent adhesion and is especially formulated to give long term leaching action to insure protection. It provides a flexible, tough, smooth film. Ideal for racing or general use. Years of testing under severe growth conditions has proven the excellent resistance of **SEA COAT**. Will adhere to new wood, fiberglass or old paint without the use of a primer. Prime metallic surfaces with one coat **Permalite Poxyc Coating No. N 181**. **SEA COAT** will not deteriorate out of water. May be used on dinghies. For extreme fouling conditions use **SEA COAT VL-394**. See right panel for directions for use.

DIRECTIONS

Clean bottom and dry thoroughly. New non-metallic surfaces, apply 2 coats **SEA COAT**, allowing 1 hour between coats. New metallic surfaces, prime with **Permalite N-181**, allow 24 hrs. dry time, then apply 1 coat **SEA COAT**. Over existing anti-fouling coat, apply 1 coat **SEA COAT**. Re-paint every 12 months or as needed. Mix completely, apply by brush or roller, cut in water line, then cover from bow to stern. Carry wet edge as you go aft for smooth film. Dries rapidly, boat can be launched 3 hours after painting. Thin with **ET-7** only.