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U.S. DEPT. OF AGRICULTURE
NATIONAL CENTER FOR
ENVIRONMENTAL HEALTH
REGISTER

PETTIT

marine  paint

ACTIVE INGREDIENT	
Bis (tributyltin) Oxide	4.6%
INERT INGREDIENTS	95.4%
	100.0%
EPA Reg. No. 390-31	

UNEPOXY

ANTI FOULING

NET 32 FL.OZ.(1 QT.) **CAUTION** KEEP OUT OF THE REACH OF CHILDREN.
OTHER PRECAUTIONS ON BACK PANEL

PETTIT PAINT CO., INC.

UNEPOXY CLEAR

Unepoxy Clear is an effective hard racing antifouling boat bottom paint designed for various waters. It is formulated to resist all types of marine growth influenced by Continental conditions. Unepoxy Clear can be applied directly to fiberglass, Polyepoxy Enamels, and most aged hard racing finishes. A small test area of Unepoxy Clear on aged hard racing finishes is recommended to determine adhesion and compatibility to the old finish. Any antifouling paint on the bottom of fiberglass boats must be removed for best adhesion. Allow a minimum of 2 hours cure time between coats. If the first coat is not recoated within 8 hours, you must sand the first coat lightly before applying the second coat. After the final coat is applied, the boat may be launched after 2 hours minimum to within 2 months maximum.

FIBERGLASS: Wash fiberglass with PETTIT'S #120 BRUSHING THINNER to remove parting agent, grease, and dirt. Sand thoroughly with medium grit sandpaper to dull the glossy fiberglass surface. No undercoat is required before using Unepoxy Clear on fiberglass. Apply 2 heavy coats of Unepoxy Clear.

WOODEN HULLS: We do not recommend using Unepoxy Clear on bare wood. If the boat bottom is painted with a hard racing enamel, a small area should be sanded and a spot test of Unepoxy Clear applied to test adhesion and compatibility. If the spot test is satisfactory, sand the entire bottom and apply two heavy coats of Unepoxy Clear.

STEEL AND ALUMINUM HULLS: Unepoxy Clear will not react with steel or aluminum to cause corrosion. However, Unepoxy Clear cannot be applied directly to steel or aluminum because it lacks proper adhesion to these metals. If the metal is coated with a racing enamel, follow the procedure for finishing the bottom of painted wooden hulls.

CLEANING AND THINNING: Use PETTIT'S #120 BRUSHING THINNER.

CAUTION

HARMFUL OR FATAL IF SWALLOWED. MAY CAUSE SKIN IRRITATION. CONTAINS TIN COMPOUNDS AND AROMATIC HYDROCARBONS. INDUCE VOMITING. Drink milk. Avoid breathing spray mist. Do not get in eyes, on skin, or on clothing. In case of skin contact, remove contaminated clothing and immediately wash skin with soap and water. Flush eyes with water. Get medical attention if irritation persists. Avoid storage near food or feed products. Do not apply to any surface that will be used by children. May be absorbed through skin. Wash contaminated clothes before reuse. Do not reuse container. Destroy when empty. Do not use, pour, spill, or store near heat or open flame. Use with adequate ventilation.

ONE QUART U.S. STANDARD

KEEP OUT OF REACH OF CHILDREN.

BOROUGH OF ROCKAWAY
NEW JERSEY 07866

SAN LEANDRO
CALIFORNIA 94577