

WOOLSEY

TRADEWINDS®

ANTI-FOULING BOTTOM PAINT

708 HARBOR BLUE

PATENTED
COMPOSITION
Licensed under
U. S. Patent 2,738,283

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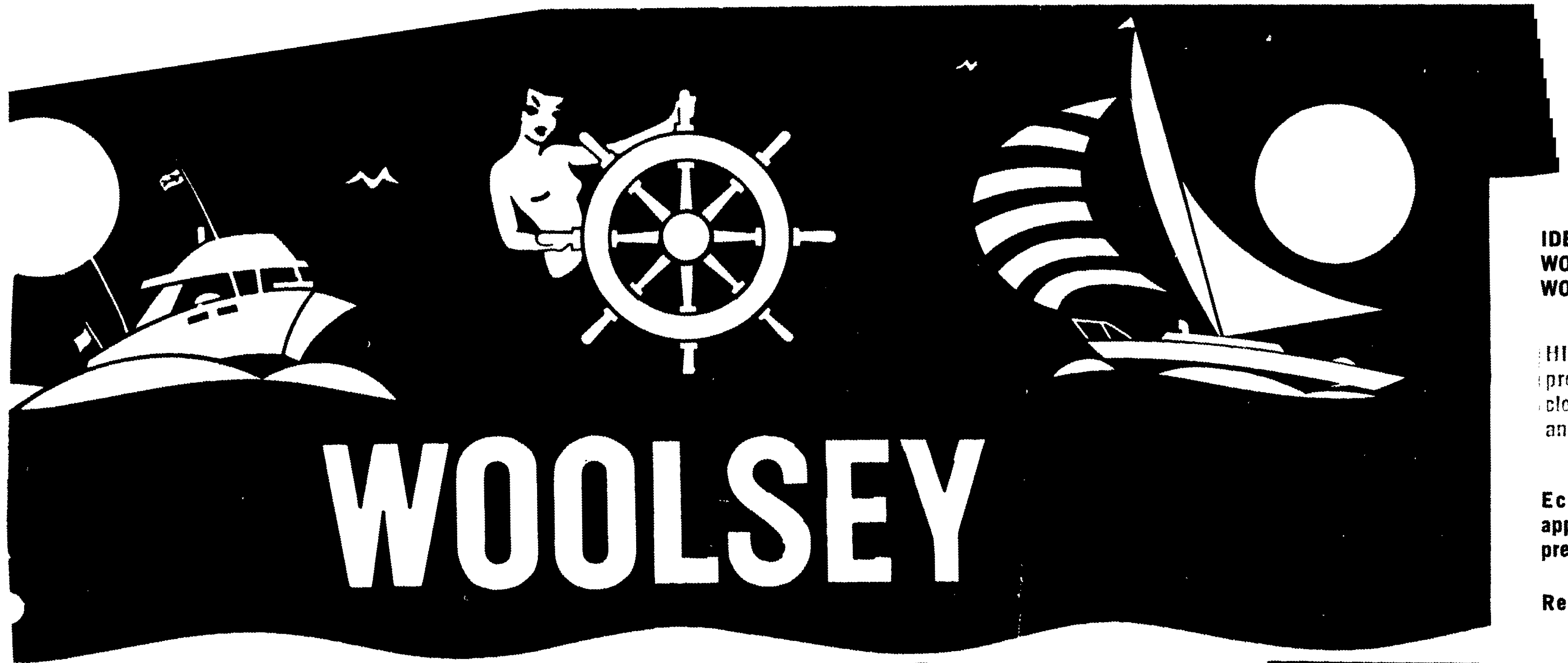
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ANTI-FOULING BOTTOM PAINT

708 HARBOR BLUE

ACTIVE INGREDIENTS: Copper Oxide 24%; Copper Hydroxide 10%;
INERT INGREDIENTS: 66%

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COMPOSITION
Licensed under
U. S. Patent 2,758,283

CAUTION
Keep out of reach of
children. See cautions
on back label.

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June-23-1971

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ANTI-FOULING BOTTOM PAINT

**IDEAL FOR BOTTOMS OF
WOOD, FIBER-GLASS, PLY-
WOOD, PLYBOARD, STEEL
AND ALUMINUM**

HIGHLY TOXIC—assures
protection against barna-
cles, borers, annelids, algae
and other marine growths

**Economical . . . easy to
apply . . . requires minimum
preparation of the surface**

**Remains bright, uniform,
smooth and colorful**

**Gives superior protection,
beauty and speed to hulls**

COMPOSITION BY WEIGHT

Copper Oxide	24%
Triphenyl Tin Oxide	10%
Triphenyl Tin Oxide	5%
Triphenyl Tin Oxide	2%
Triphenyl Tin Oxide	7%
Triphenyl Tin Oxide	16%
Triphenyl Tin Oxide	16%
Triphenyl Tin Oxide	16%

Testing Materials Less Than 5%
Copper Expressed as Metallic 24%
U.S.D.A. Registration No. 3073-16

PREPARING THE SURFACE: Wood hulls should be dry, smooth and free from grease or oil. Remove all loose paint and foreign substances. Fill seams with Woolsey 895 Underwater Seam Compound. **Metal Hulls**—Apply one coat of Woolsey Bare Metal Primecoat to all bare areas and follow with at least three complete coats of Woolsey 702 "Nevoxide" Anti-Galvanic Primer, following label directions for these products. Alternatively, on bare aluminum hulls, prime with 3 coats of Woolsey 648/649 "MFP" Epoxy Primer.

FIBER-GLASS—On *bare* (unpainted) fiber-glass, first scour and scrub with Woolsey "Shipmate" Heavy Duty Fiber-glass Cleaner or other strong abrasive agent. Rinse well with fresh water and allow to dry. Sand vigorously until all sheen on "gel coat" has been removed. Use 1/0 or No. 80 grit production paper. Wipe with clean rag moistened with paint thinner. Apply one coat of Woolsey 648/649 "MFP" Epoxy Primer, using a natural bristle brush. Allow to dry overnight.

APPLICATION: Stir contents thoroughly and mix occasionally during use to keep the high content of toxic pigment in uniform suspension.

THINNING: For first coat on new or bare wood, thin 10% with Woolsey 433 Paint Thinner, turpentine or mineral spirits. For other uses, thinning is normally not required.

COVERAGE: 550 sq. ft. per gallon first coat on new wood, 600 sq. ft. per gallon for second coat or repaint work.

NUMBER OF COATS: On New or Bare Wood, use 3 coats allowing at least 3 hours between applications. On old painted hulls in good condition and on primed metal or primed fiber-glass, apply one full coat of this paint followed with a second coat where severe fouling exists as in tropical waters.

LAUNCHING: Allow at least 4 hours after final coat before launching. When an "MFP" epoxy product is used for priming, allow from 3 days to a week before launching.

Do not reuse empty container. Destroy by perforating or crushing. Bury or discard in a safe place.

CAUTION! COMBUSTIBLE—Keep away from heat and open flame.
Use with adequate ventilation. Avoid prolonged contact with skin
and breathing of vapor or spray mist. Harmful if swallowed. Close can
after using and keep it out of the reach of children.

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