

Swinging at Sea  
Since 1853

# WOOLSEY®

1 GAL. (U.S.)  
5/6 GAL. (IMPL.)

MADE IN U.S.A.  
C. A. WOOLSEY  
PAINT & COLOR CO. INC.  
NEW YORK, N. Y.  
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## TRADEWINDS®

Anti-fouling

### RACING BRONZE

Non-streaking

### 711 COPPER

ACTIVE INGREDIENT: Copper Bronze Powder 33%; INERT INGREDIENTS: 67%

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



*Anti-fouling*

EXCELLENT FOR BOTTOMS OF FIBER-GLASS AND WOOD

(Never to be used on metal)

Super-smooth . . . antifouling . . . easy brushing . . . non-streaking

Combines high content of metallic copper flake with plastic resin binder

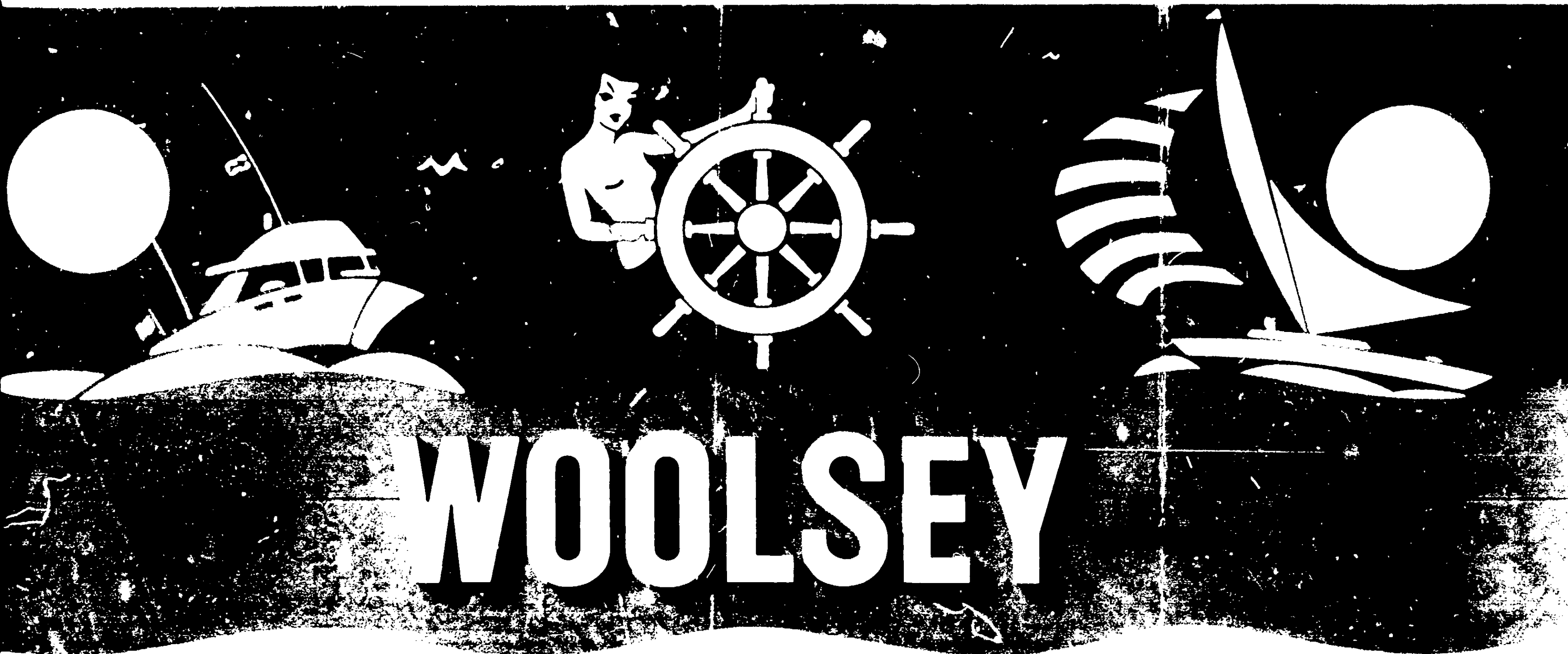
Gives excellent protection against barnacles, borers, annelids, grass and other marine attachments

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COMPOSITION BY WEIGHT	
Copper Bronze Powder	33%
Acrylic Resin	13%
Aromatic Hydrocarbons	54%
	100%

Copper Expressed as Metallic 33%  
U.S.D.A. Registration No. 3073-6



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### **RACING BRONZE** *Non-streaking*

**PREPARING THE SURFACE:** Previously painted surfaces should be dry, smooth and free from grease or oil. Remove all loose paint and foreign substances. Sand thoroughly to remove as much of the old coating as possible. NOTE: if application is on a galvanized fastened boat, replace any missing wooden plugs over counter sunk screws prior to painting. Where plugs are not used, be sure all steel or galvanized screws, nails or rivets are counter sunk before covering with at least 1/16" thickness of Woolsey 742/743 "MFP" Epoxy Glazing Compound.

**BARE FIBER-GLASS**—Scour with a strong detergent and stiff brush to remove any mold release compound. When dry sand surface vigorously, then wipe clean using cloth moistened with paint thinner. Prime with one coat of Woolsey 728/729 "MFP" Epoxy Primer, using a natural bristle brush. Allow to dry overnight.

**APPLICATION:** Stir contents thoroughly and mix occasionally during use to keep the toxic copper pigment in suspension. USE PAINT AS RECEIVED—DO NOT THIN OR ADULTERATE. To clean brushes and equipment, use Woolsey 442 Special Reducer.

**NUMBER OF COATS:** On previously painted surfaces and primed fiber-glass—2 coats. New or Bare Wood—3 coats. Allow 2 to 3 hours between coats. On Wood Hulls, fill seams with Woolsey 894 "Vinelast" Seam Compound between first and second coats.

**LAUNCHING:** After final coat, allow no less than 8 hours or more than a week before launching.

**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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