

# WOOLSEY

675  
COMPOSITION BY WEIGHT

Titanium Dioxide	11%
Phthalocyanine Blue	3%
Vinyl & Rosin Resin	20%
Tri-n-butyltin chloride	9%
Aromatic Hydrocarbons	25%
Ketones	32%
<hr/>	
	100%

Contains 3.5% tin based on Metallic  
Tinting materials 5%

U.S.D.A. Registration No. 00-233

## LUMALAST

### ANTI-FOULING FINISH

FOR ALUMINUM BOATS AND LOGS

## 677 GREEN

WARNING

10/30/76

**ANTI-FOULING**  
**RACE**

FOR ALUMINUM BOATS AND LOGS. ALSO FOR WOOD, FIBERGLASS, ETC.

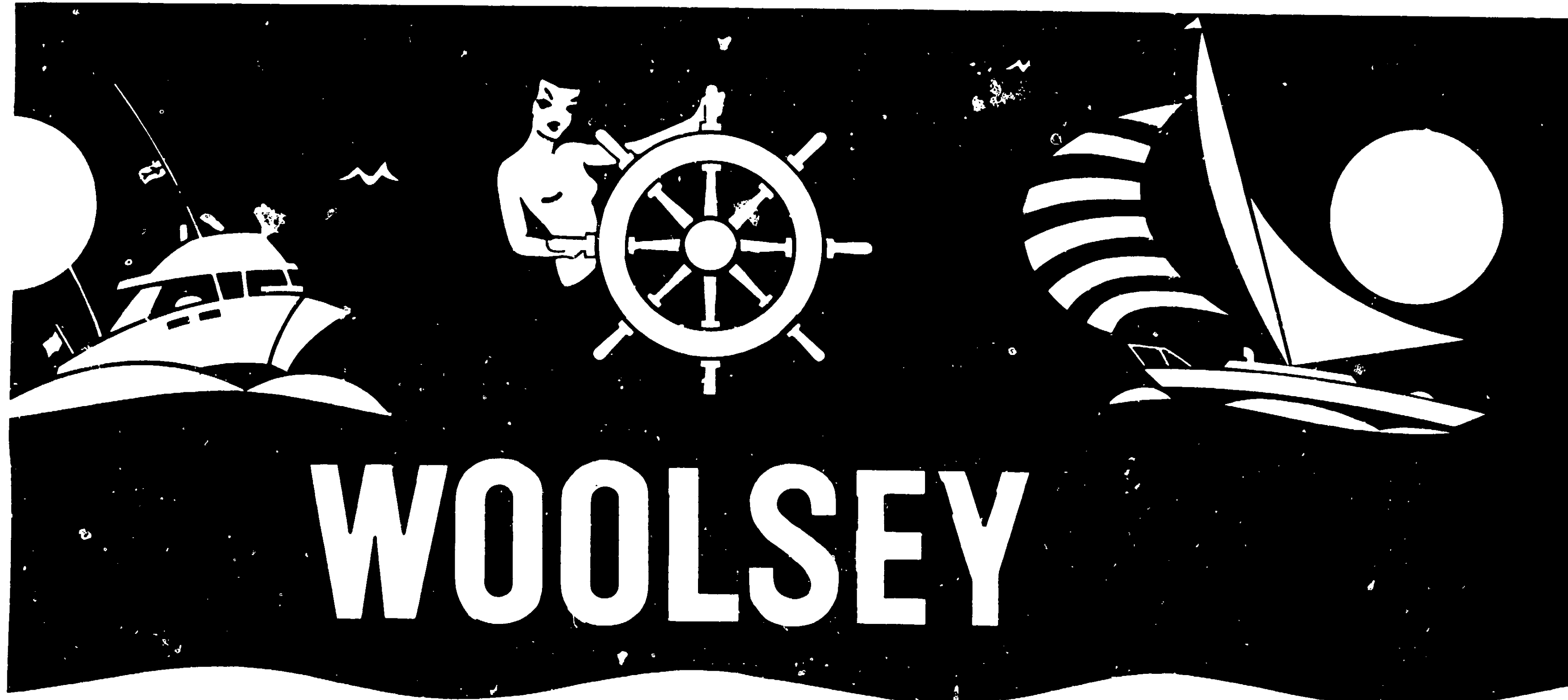
Contains no lead, mercury, or other toxic substances.

LUMALAST is a water-soluble paint which dries to a hard, smooth, and long-lasting finish.

For protection of aluminum boats, logs, and other structures, LUMALAST is the most effective anti-fouling finish available.

MADE IN U.S.A.

WARNING: This product contains tin compounds which are highly toxic. Avoid contact with skin and eyes. Do not breathe dust or fumes. Wash thoroughly after use.



# WOOLSEY

675  
COMPOSITION BY WEIGHT

Titanium Dioxide	11%
Phthalocyanine Blue	3%
Vinyl & Resin Resins	20%
Tri-n-butyltin Fluoride	9%
Aromatic Hydrocarbons	25%
Ketones	32%
<hr/>	
	100%

Contains 3.5% Tin expressed as Metallic  
Tinting material less than 5%  
U.S.A. Registration No. 3073-31

## LUMALAST™ ANTI-FOULING FINISH

FOR ALUMINUM BOATS AND 1/0's

### 677 GREEN

ACTIVE INGREDIENT: Tri-n-butyltin Fluoride 9.0%  
INERT INGREDIENTS: 91.0%

**WARNING**-Keep out of reach of children.  
May cause skin irritation.  
See cautions on back label.

ACCEPTED  
10/28/70  
3073-31

**ANTI-FOULING RACE**  
FOR ALUMINUM BOATS AND 1/0's. ALSO FOR WOOD, FIBERGLASS

Contains no toxic substances  
safe to all marine life

"LUMALAST" provides a long-lasting action with excellent adhesion and sleekness that

For protection against fouling attachment, even in the most difficult conditions. Eliminates maintenance and provides maximum performance and power.

"LUMALAST" provides excellent abrasion—without the need for sanding, launching, or

**WARNING**  
Harmful if inhaled or absorbed.  
Should be used with proper ventilation.  
Use and disposal instructions on back label.



**WOOLSEY**

# LUMALAST

## ANTI-FOULING RACING FINISH

FOR ALUMINUM HULLS AND 1/0 UNITS. ALSO IDEAL FOR WOOD, PLY-WOOD, FIBER-GLASS AND STEEL HULLS.

• Contains no copper and is non-corrosive to all metals.

• "LUMALAST" combines powerful toxic action with extreme smoothness and sleekness that makes it a yachting favorite.

• For protection against all fouling attachment, even in tropical waters. Eliminates mid-season haulout. Provides maximum hull speeds, fuel economy and sailing craft.

• LUMALAST has high resistance to abrasion — will withstand the roughest of handling and cleaning.

### SURFACE PREPARATION

Remove all old paint, fouling, dirt, grease, oil, etc. with a good solvent. Wash with clean water. Dry thoroughly.

**WOOD:** Sand with 220 grit sandpaper. Wash with clean water. Dry thoroughly. Apply LUMALAST with brush or spray. Allow to dry 24 hours.

**METAL:** Sand with 220 grit sandpaper. Wash with clean water. Dry thoroughly. Apply LUMALAST with brush or spray. Allow to dry 24 hours.

**FIBER GLASS:** Sand with 220 grit sandpaper. Wash with clean water. Dry thoroughly. Apply LUMALAST with brush or spray. Allow to dry 24 hours.

### APPLICATION MIX WELL BEFORE USING

**THINNING:** Use only when necessary. Thin with clean water.

**NUMBER OF COATS:** Two coats are recommended. Allow 24 hours between coats.

**LAUNCHING:** Launch immediately after application.

**REWORKING:** Reapply LUMALAST as needed.

**WARNING! FLAMMABLE!** Keep away from heat and open flames. Use with proper ventilation. Do not inhale vapors.

Keep out of the reach of children.

Circle contents after