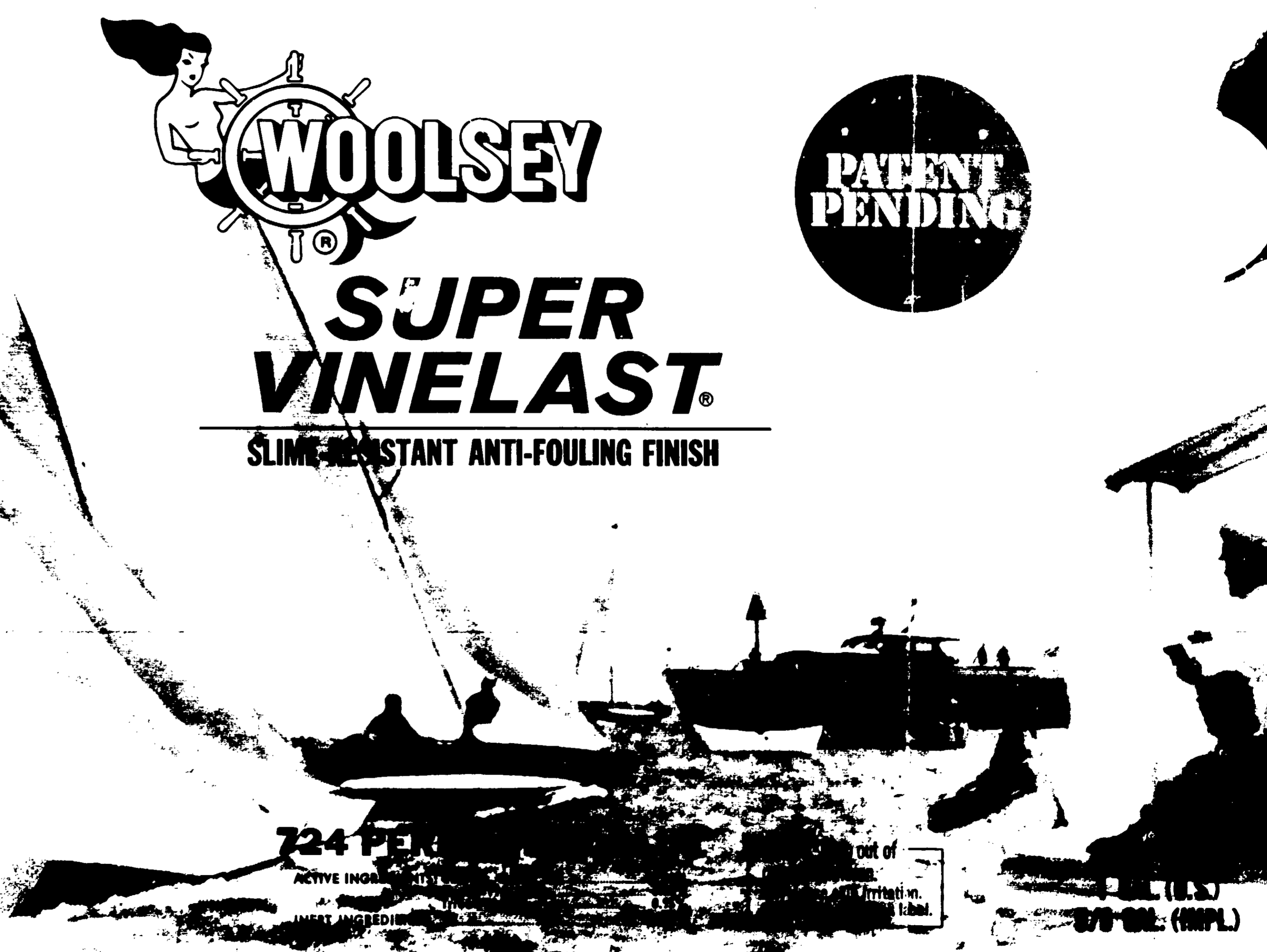


SUPER VINELAST®

SLIME-RESISTANT ANTI-FOULING FINISH

ACCEPTED
August 3, 1973
UNDER THE FEDERAL INSECTICIDE, FUNGICIDE AND RODDENTICIDE ACT FOR ECONOMIC PESTS REGISTERED UNDER NO. 244



724 PER

ACTIVE INGREDIENTS

INERT INGREDIENTS

out of

Irritation.

Label.

U.S. (U.S.)
EPA REG. (IMPL)

**PATENT
PENDING**



SUPER VINELAST

"Super Vinelast" contains a combination of powerful toxicants effective in repelling slime which provides the first foothold for the attachment of barnacles and other fouling organisms.

For wood, plyboard, fiber-glass, steel and aluminum hulls.

Prevents fouling for one year except in polluted waters or those bearing oils or heavy silt.

"Super Vinelast" is extremely easy to brush. It dries to a smooth, sleek finish which can be further burnished for maximum hull speed.

Highly resistant to abrasion . . . withstands the rigors of beaching, launching and frequent trailering.

SURFACE PREPARATION—If previously painted with "OTT", "Lumalast", "Vinelast" or "Super Vinelast" apply "Super Vinelast" directly after proper surface preparation of a thorough wet sanding and removal of all loose paint. Otherwise, completely remove all old finishes and prepare the bare surface as follows:

WOOD—Reef out old embrittled seam compound and prime routed seams with "Super Vinelast" thinned 10% with Woolsey 719 Solvent. Follow with Woolsey 894 "Vinelast" Bottom Seam Compound. Fill cracks, dents or imperfections with Woolsey 883 Vinyl Plastic Surfacer. Apply 1 priming coat of "Super Vinelast" thinned 10% with 719 Solvent to ensure penetration. Finish with 2 coats of "Super Vinelast" at full body.

METAL—Prime with 1 coat Woolsey 716/717 Bare Metal Primecoat followed by 3 coats of Woolsey 718 Barrier Coat alternated with 2 coats of Woolsey 721 Vinyl Mastic Guardcoat, thus: 718, 721, 718, 721, 718. Carefully follow label directions for these special primers. (Alternative: prime with 3 coats of Woolsey 648/649 "MFP" Epoxy Primer.) Finish with 2 coats of "Super Vinelast" at full body.

FIBER-GLASS—Scour and scrub with Woolsey "Shipmate" 625 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 alcohol. Apply "Super Vinelast" directly or prime with 1 coat Woolsey 648/649 "MFP" Epoxy Primer. Finish with at least 2 coats of "Super Vinelast" at full body.

APPLICATION—MIX WELL BEFORE USING. Also stir occasionally during use.

THINNING—Normally not required for brush application, except when using as a prime coat. Use 719 Solvent to clean brushes and equipment.

NUMBER OF COATS—At least two on original application. Thereafter, maintain annually with one heavy coat preceded by a thorough wet sanding. Allow at least four hours drying time between coats. If desired, final coat may be burnished for racing.

COVERAGE—One full coat covers 400 sq. ft. per gallon.

LAUNCHING—Allow at least an overnight dry before launching. When "MFP" Epoxy Primer is used, allow a full 72 hours before launching.

Do not contaminate water by cleaning of equipment, or disposal of wastes.

WARNING! FLAMMABLE—Keep away from heat and open flame. Use with adequate ventilation. Harmful if swallowed. Do not get in eyes, on skin or clothing. Avoid breathing spray mist. Contains organotin compound which may be absorbed through skin or cause irritation to the eyes or skin. Should contact occur, flush eyes with water and wash skin with soap and water. If irritation persists, obtain medical attention. Remove contaminated clothing and wash before reuse. **Close container after using. Not for use or storage in or around the home environment. Keep out of the reach of children. Do not reuse empty container. Destroy by perforating or crushing. Bury or discard in a safe place.**

724

COMPOSITION BY WEIGHT

Cuprous Oxide	32%
Inerts from Cuprous Oxide	2%
Cupric Hydroxide	6%
Inerts from Cupric Hydroxide	1%
Tributyltin Fluoride	0.95%
Inerts from Tributyltin Fluoride	0.05%
Titanium Dioxide (Type III)	7%
Phthalocyanine Blue	1%
Vinyl Resin, Rosin	12%
Aromatic Hydrocarbons	24%
Ketones	14%
	100%
Copper expressed as Metallic	33.0%
Tin expressed as Metallic	0.4%
EPA Registration No. 3073-48	

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