

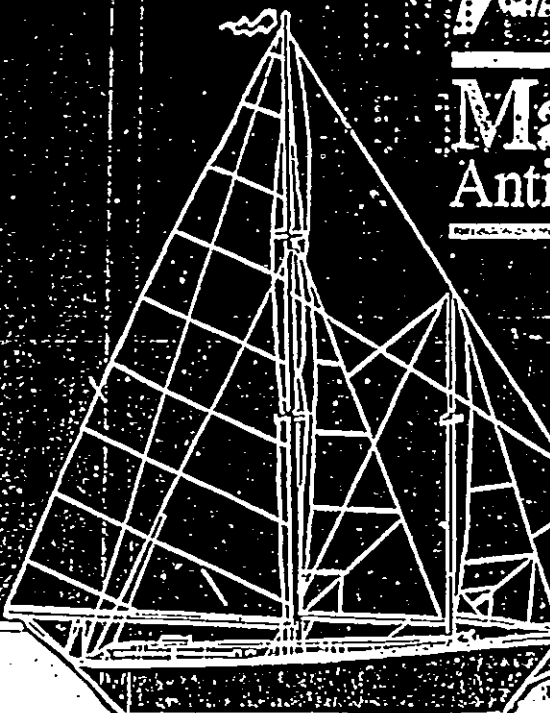
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since 1806  
**Valspar**

# Marine Bottom Anti-fouling

For professional results on wood, metal or fiberglass surfaces

1. Prep
2. Prime
3. Finish
4. Trim



**ACCEPTED**

MAY 08 1987

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 8177-20

3505 Vinyl White

**KEEP OUT OF REACH OF CHILDREN**

**DANGER!**

See Back Panel For Additional Precautionary Statement.

16 lb (128 Fl. Ozs) (3.785 Liters)

E.P.A. REG. NO. 8177-20 E.P.A. EST. NO. 8177-IL-1  
CONTAINS PETROLEUM DISTILLATES

\*Active Ingredient  
Tributyltin Fluoride..... 111.5%  
Inert Ingredients..... 38.5%  
(Tin as Metal 4.31%) 100.0%

27-3505

Pigment 22 22	41.6
Titanium Dioxide	23.6
Zinc Oxide	14.8
Silicates	1.000
VEHICLE 67.35	
Aromatic	
Hydrocarbons	12.4
Glycol Ethers	20.9
Fetones	27.6
Vinyl Resin	12.8
Tributyltin Fluoride (5%)	18.1
Polys	8.0
Asiatives	0.2
EO 020794-1	1.000

**Valspar**

**STATEMENT OF PRACTICAL TREATMENT**  
IF SWALLOWED: Promptly drink a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Get medical attention.  
NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

**PRECAUTIONARY STATEMENTS**  
HAZARDS TO HUMANS (& DOMESTIC ANIMALS)

**DANGER**  
Corrosive. Cause: Irreversible eye damage and burns. Harmful if absorbed through skin, swallowed, or inhaled. Do not get on skin, in eyes, or on clothing. Wear goggles, face shield or safety glasses. Wear protective clothing, such as long-sleeved cotton shirt, pants, hat and gloves. Wash thoroughly with soap and water, after handling. Remove contaminated clothing and wash before reuse. Avoid breathing vapors; spray mist; dust or chips from sanding. While spraying paint or sanding boat surface, wear a mask or respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health. Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage.

IF IN EYES: Flush with plenty of water. Get medical attention.  
IF ON SKIN: Wash with plenty of soap and water. Get medical attention.  
IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

**ENVIRONMENTAL HAZARDS**  
This material is toxic to fish. Do not apply directly to water by cleaning of equipment or disposal of wastes. Do not allow chips and dust generated during paint removal to enter water. Dispose of paint debris in an approved land fill.

**PHYSICAL OR CHEMICAL HAZARDS**  
**FLAMMABLE!**  
Keep Away From Heat, Open Flame or Sparks.  
Use Only with Adequate Ventilation.

Note: When anti-fouling bottom paint is used, some growth should be expected if the boat is left standing without movement over prolonged periods of time. This growth will detach naturally once the boat has been brought up to a speed of 3 knots.

## Marine Bottom Vinyl Anti-Fouling

A superior vinyl anti-fouling bottom paint for protection against taredoes, barnacles and algae in both salt and fresh water. A "dry" formulation that allows application before winter storage without losing anti-fouling properties. Excellent for boats that are to be trailered.

**DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.  
**STORAGE AND DISPOSAL:** Do not contaminate water, food or feed by storage or disposal. **STORAGE:** Keep container closed when not in use. Do not use or store inside home. Do not transfer to other containers for storage. **PESTICIDE DISPOSAL:** Securely wrap original container in several layers of newspaper and discard in trash. **CONTAINER DISPOSAL:** Do not reuse container. Rinse thoroughly before discarding in trash.

	Repair Surface in Good Condition	Repair Surface in Poor Condition	New Unpainted Surface
<b>PREP</b>	WOOD • FIBERGLASS • ALUMINUM • STEEL: If previous finish is of similar vinyl composition, clean thoroughly and sand lightly with #150 sandpaper*. Wash with Valspar Marine Thinner #3082 to remove dust. Allow to dry.	WOOD • FIBERGLASS • ALUMINUM: If surface is not of a similar vinyl composition, remove finish to bare surface with Marine Stripper and sand with #150 sandpaper*. Wash surface with Valspar Marine Vinyl Solvent #3080 to remove dust. Allow to dry and then make any necessary surface repairs. STEEL: Sandblast to white metal. Wash with Valspar Marine Vinyl Solvent #3080 to remove dust. Directly proceed to priming to eliminate any possible flash rusting.	WOOD • FIBERGLASS • ALUMINUM • STEEL: Prepare surface as recommended for your specific type of surface as described under "Repair Surface in Poor Condition" eliminating only the finish removal step. Steel, however, should not be sandblasted to white metal.
	WOOD • FIBERGLASS • ALUMINUM • STEEL: No priming is required. Proceed to Finish Step.	WOOD: Use only Valspar Marine Vinyl Bottom Paint thinned 10-15% (one pint per gallon) with Valspar Vinyl Solvent #3080, apply one coat by brush or spray and allow 8 hours to dry. Vinyl Bottom Paint must be applied directly to wood. Do not use Undercoaters. Proceed to Finish Step.	FIBERGLASS: No primer is required or recommended. Vinyl Bottom Paint may be applied directly to Fiberglass. Proceed to Finish Step. ALUMINUM • STEEL: Apply one coat of Valspar Vinyl Wash Primer #3094 reduced equally by volume with Vinyl Primer Reducer #3093. Allow to dry one hour but not more than six hours. Then apply two coats of Valspar Vinyl Zinc Chromate Primer #3084 allowing at least three hours dry time between coats and before topcoating.
<b>PRIME</b>			
<b>FINISH</b>	<b>All Properly Prepared Surfaces</b>		
	WOOD • FIBERGLASS • ALUMINUM • STEEL: Apply two or more coats of the Vinyl Bottom Paint by brush or spray at a spread of up to 80 to 100 square feet per quart. Be careful not to overbrush as it may cause a poor, irregular appearing finish with the last coat. Free dry time: If you have holidays (SKIPS) simply correct with the next application. Allow 8 hours dry time between coats and 48 hours after final coat before launching. Dries tack free in 1 hour. For cleanup of equipment and thinning use Marine Vinyl Solvent #3080.		NOTES: 1 - When applying Valspar Vinyl Bottom Paint over Poly-Sulfide Sealtone sealant should be fully cured. This is usually 7-10 days. 2 - On Repair work, always test vinyl bottom paint over old paint to see if it will hold. If it does, follow instructions under Repair Surface in Poor Condition. 3 - For Maximum anti-fouling performance, yearly maintenance is suggested.

\*Use a mask at all times during sanding or spraying.  
Color shown on label approximates color in the can and is not a guarantee of an exact color match.  
**SPECIALTY DIVISION**  
The Valspar Corporation  
Rockford, Illinois 61108

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