



ALUMACOAT SR

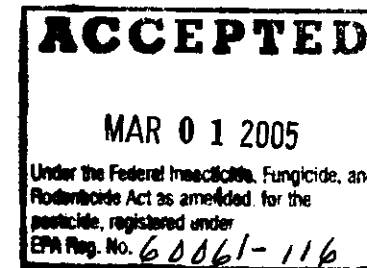
ANTIFOULING PAINT

- Clean, Bright Colors
- Advanced Slime Resistance
- Hard Ablative Finish
- Excellent for Aluminum, Fiberglass, Wood & Steel Boats

KEEP OUT OF REACH OF CHILDREN
DANGER

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

NET CONTENTS
1 GAL (128 FL. OZ.)
3.785 LITERS



ACTIVE INGREDIENTS:

Cuprous Thiocyanate	25.00%
Zinc Omadine®	2.50%
INERT INGREDIENTS:	72.50%
Total	100.00%

COPPER AS METALLIC 13.1%

This product contains petroleum distillates.

EPA EST. NO. 60061-NJ-2
EPA REGISTRATION NO. 60061-116

KOP-COAT, INC.
PETTIT PAINT BRAND
ROCKAWAY, NJ 07866

An RPM Company

60061-116

3-1-2005

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**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

DANGER: Corrosive. Causes skin burns and moderate eye irritation. Harmful if inhaled or swallowed. Do not get in eyes, on skin, or on clothing. Avoid breathing spray mist, vapors or sanding dust. While spraying and/or sanding boat surfaces, wear a NIOSH/MSHA certified mask or respirator. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove contaminated clothing and wash clothing before reuse. May pose an aspiration pneumonia hazard. For applications by residential (non-commercial) users: Do not apply by airless spray; Do not apply more than one coat of this product within 24 hours; Apply only in outdoor, non-enclosed spaces.

Residential (non-commercial) users are advised to wear chemical resistant gloves, protective eyewear (goggles, safety glasses, or face-shield), long-sleeved shirt and long pants, socks and shoes. In addition to these minimum Personal Protective Equipment (PPE), commercial users must wear a disposable coverall with hood and chemical resistant footwear.

While removing existing paint by sanding or blasting, or applying new antifouling paint, commercial users must wear a respirator with an organic vapor removing cartridge with a prefilter approved for pesticides (MSHA/NIOSH approval number prefix TC-23C), or a canister approved for pesticides (MSHA/NIOSH approval number TC-14G), or a NIOSH approved full face respirator with an organic vapor removing cartridge with a P-100 prefilter. Residential (non-commercial) users are advised to wear the same respirators, cartridges and pre-filters as required by commercial users.

FIRST AID	
IF IN EYES:	<ul style="list-style-type: none"> Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
IF SWALLOWED:	<ul style="list-style-type: none"> Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.
IF INHALED:	<ul style="list-style-type: none"> Move person to fresh air. If person is not breathing, call 911 or an ambulance then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.
ADDITIONAL INFORMATION:	<ul style="list-style-type: none"> Take off contaminated clothing. Rinse skin immediately with plenty of water of 15-20 minutes. Call a poison control center or doctor for treatment advice.
HOT LINE NUMBER	
<p>Probable mucosal damage may contraindicate the use of gastric lavage. This product contains petroleum distillates. Vomiting may cause aspiration pneumonia.</p>	
NOTE TO PHYSICIAN	
<p>Probable mucosal damage may contraindicate the use of gastric lavage. This product contains petroleum distillates. Vomiting may cause aspiration pneumonia.</p>	

ACCEPTED
MAR 01 2005

Under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) as amended for the pesticide registered under EPA Reg. No. 60061-116

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 landfill. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans and other waters unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge; Do not discharge effluent into sewer system without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL OR CHEMICAL HAZARDS: Combustible. Do not use or store near heat or open flame. Use only with adequate ventilation during mixing, application and drying. Use absorbent clean-up material if spilled. For fires, blanket flames with foam, CO₂ or dry chemical. Wear NIOSH/MSHA certified breathing equipment.

- STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE STORAGE: Keep away from heat and open flame. Store in a closed, properly labeled container in a cool, dry place. Keep container tightly closed and upright to prevent leakage. In case of spillage, absorb and dispose of in accordance with local and state authorities.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

NOTICE! THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER, BIRTH DEFECTS, OR OTHER REPRODUCTIVE HARM.

GENERAL DESCRIPTION: Pettit Marine Paint Alumacoat SR Antifouling Paint is an antifouling protective coating resistant to slime, algae, barnacles and other marine fouling organisms. Cuprous Thiocyanate combined with an organic algacide offers unprecedented control over all types of fouling even in the most severe fouling areas. For use in fresh, salt or brackish water on hulls and underwater parts below the waterline. This paint is intended for use on recreational and commercial vessels of any size.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

PREPARATION OF SURFACE: The surface to be painted should be clean, dry and free of any contamination or foreign matter. Always prepare the surface to be painted by sanding and solvent cleaning before any paints or primers are applied. When sanding old antifouling paint use a dust mask to prevent the inhalation of sanding dust. Old, soft bottom paints must be completely removed before applying.

COVERAGE, APPLICATION AND TEMPERATURE: This product can be applied by brush or roller. All painting should be done between 9:00 a.m. and 4:00 p.m. in order to avoid the possibility of dew or condensation spoiling the application. The temperature range of application should be between 50 and 90°F.

At least two, and preferably three coats, should be applied for best performance, particularly in high wear areas such as the waterline. This product will cover approximately 440 square feet per gallon when applied at 2 dry mils film thickness.

PREPARATION OF PAINT: This product contains cuprous thiocyanate. As a result there is a tendency for settling to occur especially if the paint has been on the shelf for several months. It is necessary to thoroughly mix the paint before using. If possible shake the can of paint on a mechanical paint shaker. Before using check the sides and bottom of the can to make sure all the pigment has been mixed in. If mixing is going to be done with a wooden paddle or an electric drill mixer, pour off half of the liquid from the top of the can into another can and then properly mix in any settled pigment, then mix the two parts together thoroughly.

THINNING: Use Pettit 120/T-10 Brushing Thinner for thinning this product if needed, particularly on warm or breezy days. Do not thin more than 10% (12 ounces per gallon) or inadequate paint film thickness will occur and premature erosion of the finish will be likely. Do not thin beyond your state's compliant limit.

DRY TIMES: The minimum recoat time is 4 hours. The minimum dry time between the final coat and launching is 16 hours. Under adverse drying conditions such as those encountered on cool or damp days extend the dry times by 50% in order to ensure that all the solvent is out of the paint film. There is no maximum dry time before launching.

MAINTENANCE OF ANTIFOULING PAINT: No antifouling paint can be effective under all conditions of exposure. Man-made pollution and natural occurrences can adversely affect antifouling paint performance. Extreme hot and cold water temperatures, silt, dirt, oil, brackish water and even electrolysis can ruin an antifouling paint. Therefore, we strongly suggest that the bottom of the boat be checked regularly to make sure it is clean and that no growth is occurring. Lightly scrub the bottom with a soft brush to remove anything from the antifouling paint surface. Scrubbing is particularly important with boats that are idle for extended periods of time. This product is most effective when the boat is used periodically.

SYSTEMS

Mix paint thoroughly to ensure toxicants are evenly dispersed throughout the can. All surfaces must be clean, dry and properly prepared prior to painting.

PREVIOUSLY PAINTED SURFACES: If the previous coating is in good condition, thoroughly sand with 80-grit sandpaper, then solvent clean with Pettit 120/T-10 Brushing Thinner to remove residue. Apply two finish coats of this product. If the previous coating is soft or in poor condition, remove to the bare surface by sanding or using a paint and varnish remover. Proceed with appropriate bare system as described below.

BARE FIBERGLASS: All bare fiberglass, regardless of age, should be thoroughly cleaned several times with Pettit 95 Dewaxer or 120/T-10 Brushing Thinner. Sand thoroughly with 80-grit sandpaper to a dull, frosty finish and rewash the sanded surface with 95 Fiberglass Dewaxer or 120/T-10 Brushing Thinner to remove sanding residue. Then apply two coats of this product following application instructions. Careful observation of the above instructions will help ensure long-term adhesion of this and subsequent years' antifouling paint. To eliminate the sanding operation, wash the fiberglass three times using Pettit 95 Dewaxer only. Then apply one coat of Pettit 6999 Sandless Primer. Read and follow carefully the application and topcoating instructions on the Sandless Primer label. Apply at least two coats of this product.

BARE WOOD: Sand entire surface with 80-grit paper, wash clean with Pettit 120/T-10 Brushing Thinner. Apply a coat of this product thinned 25% with Pettit 120/T-10 Brushing Thinner, allow an overnight dry, lightly sand and wipe clean. Apply two finish coats of this product.

NOTE: Do not thin this product beyond your state's compliant limit.

BARE ALUMINUM: Abrade the surface to clean, bright metal by sandblasting, sanding or wire-brushing. Blow off or vacuum off sanding residue so that surface is clean and dry, then immediately apply one thin coat of Pettit 6455/044 Metal Primer or two coats of Pettit Alumacoat 4400/4401 Aluminum Epoxy Primer. Let dry two hours and apply two coats of Pettit Protect 4700/4701 Epoxy Primer allowing 3 to 18 hours drying between coats (at temperatures of 70°F). After the second coat of Pettit Protect has been applied, wait 5 to 8 hours, no more, no less, and apply the first coat of this product. Apply one or two additional coats of this product.

BARE STEEL: Sandblast to clean, bright metal and remove blasting residue with clean, dry compressed air or a clean brush. Immediately apply three coats of Pettit 4700/4701 Pettit Protect Epoxy Primer followed by two finish coats of this product. Read and follow carefully the instructions on the 4700/4701 Pettit Protect Epoxy Primer label. If the surface to be painted will be prepared using hand tools such as wire wheels or sanders, clean off residue and immediately apply one coat of Pettit 6980 Rustlok Steel Primer. Let dry 1-2 hours and follow with two coats of Pettit 4700/4701 Pettit Protect Epoxy Primer. Then apply two finish coats of this product. Read and follow carefully the instructions for application and topcoating on both primer labels.

UNDERWATER METAL PARTS: Use Pettit 6456 Underwater Metal Kit for surface preparation instructions and priming underwater metal running gear.

VOC: (as supplied) 330 grams/liter maximum. Do not thin beyond your states compliant limit.

MEDICAL EMERGENCIES: 1-800-548-0489
PRODUCT INFORMATION: 1-800-221-4466

MADE IN USA P3268 1261 GA 11/04

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