Ablative Antifouling Paint

ACTIVE INGREDIENTS:

Cuprous Oxide (CAS# 1317-39-1) 23.7%

INERT INGREDIENTS
Total 100.0%

Metallic copper equivalent 21.0%

Contains petroleum distillates, solvents or solvents range aromatic solvents.

DIRECTIONS FOR USE

Bare Wood:

1. Clean and de-wax the surface as described above, apply one very thin coat of 6998 Skip-Sand Primer using 3/16" or another can and then properly mix in any settled pigment, then remix the two parts together thoroughly. Mix paint thoroughly to ensure toxicants are evenly dispersed throughout the can. All surfaces must be clean, dry and scrubbed or cleaned for the first six months in use and at intervals of not less than 3 months thereafter. As with any paint, be sure the air is properly ventilated. Keep the paint open and agitated as needed to prevent settling. All bare fiberglass, regardless of age, must be thoroughly cleaned and de-waxed with Pettit 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern.

2. Clean, de-wax and etch the surface with 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern. Rinse and dry the surface. Some etching may be visible. Apply this product, following application instructions.

Old tin copolymer paints must be removed or may be sealed with Pettit 6627 Tie-Coat Primer before applying this product. All bare fiberglass, regardless of age, must be thoroughly cleaned and de-waxed with Pettit 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern.

Bare Wood Primer:

1. Sand the entire surface with 80 grit paper and wipe clean with a rag dampened with 120 Brushing Thinner. Apply a coat of this product thinned 25% with 120 Brushing Thinner to penetrate and seal the wood. Fill any open knots or any material with Pettit 120 Brushing Thinner.

2. Clean, de-wax and etch the surface with 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern. Rinse and dry the surface. Some etching may be visible. Apply this product, following application instructions.

3. After application, clean up spills or drips with Pettit 120 Brushing Thinner. Apply a second coat of this product to seal and seal the wood. Fill any open knots or any material with Pettit 120 Brushing Thinner.

4. Mix paint thoroughly to ensure toxicants are evenly dispersed throughout the can. All surfaces must be clean, dry and scrubbed or cleaned for the first six months in use and at intervals of not less than 3 months thereafter. As with any paint, be sure the air is properly ventilated. Keep the paint open and agitated as needed to prevent settling. All bare fiberglass, regardless of age, must be thoroughly cleaned and de-waxed with Pettit 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern.

Fiberglass Primer:

1. Clean and de-wax the surface as described above, apply one very thin coat of 6998 Skip-Sand Primer using 3/16" or another can and then properly mix in any settled pigment, then remix the two parts together thoroughly. Mix paint thoroughly to ensure toxicants are evenly dispersed throughout the can. All surfaces must be clean, dry and scrubbed or cleaned for the first six months in use and at intervals of not less than 3 months thereafter. As with any paint, be sure the air is properly ventilated. Keep the paint open and agitated as needed to prevent settling. All bare fiberglass, regardless of age, must be thoroughly cleaned and de-waxed with Pettit 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern.

2. Clean, de-wax and etch the surface with 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern. Rinse and dry the surface. Some etching may be visible. Apply this product, following application instructions.

3. After application, clean up spills or drips with Pettit 120 Brushing Thinner. Apply a second coat of this product to seal and seal the wood. Fill any open knots or any material with Pettit 120 Brushing Thinner.

4. Mix paint thoroughly to ensure toxicants are evenly dispersed throughout the can. All surfaces must be clean, dry and scrubbed or cleaned for the first six months in use and at intervals of not less than 3 months thereafter. As with any paint, be sure the air is properly ventilated. Keep the paint open and agitated as needed to prevent settling. All bare fiberglass, regardless of age, must be thoroughly cleaned and de-waxed with Pettit 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern.

SYSTEMS

Pyrolytic Copper Hull Coating Systems including Surface Preparation:

The best results will be obtained from this product when applied to bare metal surfaces that have been properly prepared. The bare metal should be free of any previous paint, varnish, or corrosion. This product is applicable on any bare metal surface that is clean and dry. For best results, this product should be applied to bare metal surfaces at temperatures of 60 °F or greater. If used on new or recently coated surfaces, this product should be applied after the surface has been thoroughly cured. This product should not be applied to any painted or varnished surface that is still wet. When applying this product, be sure the air is properly ventilated. All surfaces must be clean, dry and scrubbed or cleaned for the first six months in use and at intervals of not less than 3 months thereafter. As with any paint, be sure the air is properly ventilated. Keep the paint open and agitated as needed to prevent settling. All bare fiberglass, regardless of age, must be thoroughly cleaned and de-waxed with Pettit 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern.

Paint Preparation:

1. Clean and de-wax the surface as described above, apply one very thin coat of 6998 Skip-Sand Primer using 3/16" or another can and then properly mix in any settled pigment, then remix the two parts together thoroughly. Mix paint thoroughly to ensure toxicants are evenly dispersed throughout the can. All surfaces must be clean, dry and scrubbed or cleaned for the first six months in use and at intervals of not less than 3 months thereafter. As with any paint, be sure the air is properly ventilated. Keep the paint open and agitated as needed to prevent settling. All bare fiberglass, regardless of age, must be thoroughly cleaned and de-waxed with Pettit 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern.

2. Clean, de-wax and etch the surface with 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern. Rinse and dry the surface. Some etching may be visible. Apply this product, following application instructions.

3. After application, clean up spills or drips with Pettit 120 Brushing Thinner. Apply a second coat of this product to seal and seal the wood. Fill any open knots or any material with Pettit 120 Brushing Thinner.

4. Mix paint thoroughly to ensure toxicants are evenly dispersed throughout the can. All surfaces must be clean, dry and scrubbed or cleaned for the first six months in use and at intervals of not less than 3 months thereafter. As with any paint, be sure the air is properly ventilated. Keep the paint open and agitated as needed to prevent settling. All bare fiberglass, regardless of age, must be thoroughly cleaned and de-waxed with Pettit 92 Bio-Blue Hull Surface Prep using a coarse Scotchbrite® pad in a swirling pattern.

Application Temperatures:

Pyrolytic Copper Hull Coating Systems including Surface Preparation:

Applying Petition 9300 Pyrolytic Copper Hull Coating System at temperatures below 60 °F is not considered to be a failure. When applying this product at temperatures below 60 °F, reduction in the recommended dry time may be necessary to allow proper penetration of the surface. The application may be performed above 40 °F without a reduction in the recommended dry time.

Paint Preparation:

Dry Times: To recoat To launch
70°F 3 hours 4 hours
60°F 4 hours 6 hours
50°F 10 hours 14 hours
40°F 20 hours 26 hours

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 necessary use Pettit 120 Brushing Thinner.

Mixing:

Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or dis-
**Implied warranties** of fitness for a proper application and environmental factors outside the control of Pettit Paint are **DISCLAIMED**. The performance of any system described in this literature is at Pettit Paint’s option.

**COMBUSTIBLE LIQUID AND VAPOR. VAPOR HARMFUL. FATAL IF SWALLOWED.**

**WARNING:**

**MEDICAL EMERGENCIES:** 1-800-548-0489

**Hazard Communication Statement:**

**ACTIVE INGREDIENTS:**

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>CAS Number</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Metallic copper equivalent</td>
<td>21.05%</td>
<td></td>
</tr>
<tr>
<td>Cuprous Oxide* (CAS# 1317-39-1)</td>
<td>23.7%</td>
<td></td>
</tr>
<tr>
<td>TOTAL</td>
<td>76.3%</td>
<td></td>
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</tbody>
</table>

**PRODUCT DESCRIPTION:** It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**Pesticide Disposal:**

1. **Pesticide waste is toxic.** 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 Protection Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

2. **Pesticide Storage:** Store in a dry, cool, well-ventilated location out of the reach of children.

3. **Pesticide Handling:** Read the label before use.

4. **Pesticide Application:** Use appropriate protective equipment. Use of this product will not protect users from other health hazards that may occur when applying pesticides. Read directions for use and precautions on the pesticide label before use. Used equipment must be cleaned according to the manufacturer’s instructions.

**Personal Protective Equipment (PPE):**

- **Hands:** Wear gloves.
- **Eyes:** Wear eye protection.
- **Respiration:** Wear a respirator with a prefilter (MSHA/NIOSH approval number prefix TC-23C), or a canister approved for pesticides (MSHA/NIOSH approval number prefix TC-23D) for at least 8 hours.
- **Body:** Wear protective clothing.

**IN CASE OF SPILL:**

1. **Do not apply any liquid to the person.**

2. **Do not give any liquid to the person.**

3. **Do not breathe vapors, spray mist or sanding dust.**

4. **Wash thoroughly with soap and water after handling and before eating, drinking, or smoking.**

5. **Move person to fresh air.**

**IF IN EYES:**

1. **Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.**

2. **Call a poison control center or doctor for treatment advice.**

**IF ON SKIN OR CLOTHING:**

1. **Rinse skin immediately with plenty of water for 15-20 minutes.**

2. **Move person to fresh air.**

**IF INHALED:**

1. **Get fresh air.**

**IF SWALLOWED:**

1. **Do not induce vomiting.**

2. **Call a poison control center or doctor for treatment advice.**

**IF EXPOSED:**

1. **Seek medical attention immediately.**

**PRECAUTIONARY STATEMENTS:**

**NOTICE:**

The performance of any system described in this literature is at Pettit Paint’s option. The manufacturer makes no representations or warranties, express or implied, regarding the use of this product or the information contained herein. If problems arise, if assistance is needed or if questions are not answered on the label, consult the Pettit Technical Bulletin, Technical Service Department or your local Pettit Paint representative. The manufacturer is not responsible for any damage, injury or loss caused by the use of this product. Any statements or arrangements in this literature are made in good faith and are based on the best of the manufacturer’s knowledge, judgment and experience. However, conditions of use are beyond the manufacturer’s control. The manufacturer disclaims any and all liability for any such statements or arrangements. The manufacturer does not warrant that the use of this product will be free from injury or damage to property. The manufacturer does not warrant exclusive rights to use the product or any process or process described herein. The manufacturer makes no representations or warranties of any kind with respect to the effectiveness or safety of any product sold hereunder.

**SPECIAL CIRCUMSTANCES:**

- **Non-dischargeable waste:** Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans and other bodies of water unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) Permit approved by the appropriate government agency. Contact your State Pesticide or Environmental Protection Agency if you have any questions or concerns.

- **Pesticide information:** Do not apply this product on the day of discharge. Contact your State Pesticide or Environmental Protection Agency if you have any questions or concerns.

- **Waste disposal:** Do not apply this product on the day of discharge. Contact your State Pesticide or Environmental Protection Agency if you have any questions or concerns.

- **Discharge regulations:** Do not discharge this product into any water, drain, or other water course unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) Permit approved by the appropriate government agency. Contact your State Pesticide or Environmental Protection Agency if you have any questions or concerns.

- **DISCLAIMER:** The manufacturer makes no representations or warranties, express or implied, regarding the use of this product or the information contained herein. If problems arise, if assistance is needed or if questions are not answered on the label, consult the Pettit Technical Bulletin, Technical Service Department or your local Pettit Paint representative. The manufacturer is not responsible for any damage, injury or loss caused by the use of this product. Any statements or arrangements in this literature are made in good faith and are based on the best of the manufacturer’s knowledge, judgment and experience. However, conditions of use are beyond the manufacturer’s control. The manufacturer disclaims any and all liability for any such statements or arrangements. The manufacturer does not warrant that the use of this product will be free from injury or damage to property. The manufacturer does not warrant exclusive rights to use the product or any process or process described herein. The manufacturer makes no representations or warranties of any kind with respect to the effectiveness or safety of any product sold hereunder.

**APPLICATION:**

- **Cleaning:** Clean the hull with Pettit Clean & Brite or a non-abrasive cleaner/degreaser and rinse with water. Use Pettit Seam Compound where there are seams.

- **Preparation:** Teflon finishes must be completely removed before applying this product. Rearmored or painted areas should be sanded down to bare metal before applying this product. The product may be applied over most aged hard and soft antifouling coatings. Old tin copolymers and varnish remover. Proceed with the appropriate bare system as described below.

- **Boats with water ballast:** The water ballast system must be completely filled and blown out before applying this product.

- **Seams:** Apply a coat of Pettit Seam Compound and allow to dry overnight. Apply two full coats of this product observing the application instructions.

- **Mildew:** Mildew may be treated with Pettit Mildew Control. If the previous coating is in good condition thoroughly sand with 80 grit paper then solvent clean and apply two coats observing the application instructions.

- **Varnish:** If the previous painting is in good condition thoroughly sand with 80 grit paper then solvent clean and apply two coats observing the application instructions.

- **Wood:** Apply a coat of this product thinned 25% with 120 Brushing Thinner to penetrate and seal the wood. Fill any open seams with Pettit Seam Compound and allow to dry overnight. Apply two full coats of this product observing the application instructions.

- **Paint:** If the previous coating is in good condition thoroughly sand with 80 grit paper then solvent clean and apply two coats observing the application instructions.

- **Preparation:** The product may be applied over most aged hard and soft antifouling coatings. Old tin copolymers and varnish remover. Proceed with the appropriate bare system as described below. Old tin copolymer paints must be removed or may be sealed with Pettit 6627 Tie-Coat Primer before applying this product.

- **Wood:** If the previous coating is in good condition thoroughly sand with 80 grit paper then solvent clean and apply two coats observing the application instructions.

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Ablative Antifouling Paint

ACTIVE INGREDIENTS:
- Copper(II) oxide 20%
- Zinc phosphide 8%
- Metalic copper equivalent 21.0%

TOTAL:
100.0%

Contains Petroleum distillates, xylene or xylene range aromatic solvents.

DIRECTIONS FOR USE

It is necessary to thoroughly mix the paint before using. If possible shake the can of paint on a mechanical paint mixer for 30 seconds before each use. All surfaces must be clean, dry and free of any contaminants that may interfere with adhesion of the paint. The dry film thickness of the primer must be at least 15.5 mils (0.39 mm) and at least 6 mils (0.15 mm) per coat, calculated from the total dry film thickness of the painted surface.

Compatibility:
- This product is ideal for fiberglass, wood and aluminum hulls, steel hulls and keels, underwater metal parts, and old antifouling finishes.
- It may be used over old antifouling finishes in good condition. This product is ideal for fiberglass, wood and aluminum hulls, steel hulls and keels, underwater metal parts, and old antifouling finishes.

MEDICAL EMERGENCIES: 1-800-548-0489

Warranty:
We guarantee this material to comply with our published specifications. Since the use of this material is beyond our control, the users assume all responsibility for the results obtained.

Further information is available at the Pettit Technical Department or your local Pettit representative. For underwater metal parts, consult Technical Bulletin TB112 Underwater Running Gear Painting High Build Epoxy Primer for complete priming instructions or consult the Pettit Technical Department or your local Pettit representative.

Compliance statement:
- The Pettit Paints are in compliance with EPA Compliance Document Number Regents of the University of Minnesota, License Agreement No. 18-1824.
- The Pettit Paints are also in compliance with EC Directive 90/683/EEC and Marine Directives 92/31/EEC.

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

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Litmus test:
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