

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

**DANGER**

KEEP OUT OF REACH OF CHILDREN.

Use only with adequate ventilation.  
**CONTAMINANT:** Contact with skin and eyes can cause the skin to get red, itchy or sore. Wear a face shield and rubber gloves when handling this in a well ventilated area. Handle in a well ventilated area. Do not breath vapors or spray dust.

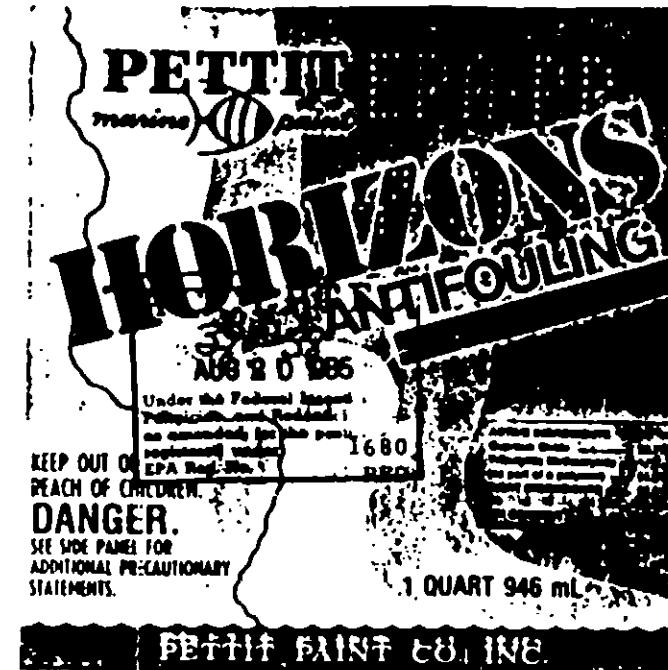
**PEACEFUL TREATMENT:** In case of skin contact remove contaminated clothing and immediately wash skin with soap and water. Get medical attention. Wash contaminated clothing before reuse. If irritation persists or fresh air or medical treatment if breathing has stopped. Get immediate medical attention. If swallowed do not induce vomiting. This product contains petroleum distillates. Get immediate medical attention. If it gets into your eyes flush eyes with water. Get medical attention.

**ENVIRONMENTAL HAZARD**

This product is toxic to fish and wildlife. Do not contaminate water by cleaning equipment or disposal of waste. Do not apply directly to water.

**PHYSICAL OR CHEMICAL HAZARD**  
**COMBUSTIBLE!** Do not use or store near heat or open flame.

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**DIRECTIONS FOR USE**

It is a violation of federal law to use this product in a manner inconsistent with its labeling.  
**HOURLY:** When product is used in confined areas or applied by spraying over a respirator approved by the Mining Safety and Health Administration (formerly the U.S. Bureau of Mines) and by the National Institute for Occupational Safety and Health under the provisions of 30 CFR 11.

**GENERAL DESCRIPTION**

**HORIZONS** is an anti-fouling protective coating formulated to alga, barnacles and other marine fouling.

**STORAGE & DISPOSAL**

Pesticide users are liable for proper disposal of excess pesticides, spray residue, or residue in a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Fertilizer Control Agency, or the National Waste Management 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.

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**HORIZONS ANTIPOULING**

Horizons is a paint system containing paint designed to protect boat bottoms from barnacles, algae and other marine growth. Use the following techniques and procedures for applying Horizons. Use protective measures consistent with the laws in effect during such painting a short time after the application of oil paint, top coat and marine coatings, unless the boat is being used, giving a short time for oil paint to dry. Horizons may be applied over Pettit's aged bottoms or bottoms or other hard antifouling paints. Oil paint and other hard antifouling paint must not be mixed with Horizons. Remove flaps and follow the proper water based paint instructions of 100% oil. Do not try to paint Horizons on the outside of boat. It should be properly prepared to allow Horizons and all existing bottom paint to penetrate. Bottom paint manufacturers publish bottom paint instructions for applying Horizons. Do not apply Horizons on the outside of boat. It should be done between 10:00 A.M. and 4:00 P.M. in weather good enough conditions. The temperature range of application is between 55° and 65° F. Do not use and store Horizons until paint has been applied to boat antifouling paint. Both coats of Horizons should be applied to high quality paint and the surface to be painted must be smooth and free of irregularities. Do not apply to boats with rough surfaces.

**Horizon's 12120:** Horizons contains resins which, as a result, there is a tendency for settling to occur especially if the paint has been on the boat more than a week. It is necessary to Horizons the paint before using. It is possible that the can of paint is not turned upside down when stored. Turn the can and bottom of the can to make sure the paint has been mixed. If mixing is going to be done with a rubber paddle or similar tool, stir paint all the time. Do not let the liquid leave the top of the can and then property mix in the settled paint. In some cases the paint will settle again after being stirred.

**Horizon's 12120:** Do not Horizons for thinning Horizons on a warm sunny day or cleaning up equipment. Do not use the thinner. Thinners may affect paint performance and cause

**Horizon's 12120:** Do not Horizons the boat hull, immersion before applying the next coat. After the boat has been applied, let the paint dry at least eight hours or longer before applying the next coat. Check the weather and environmental conditions for the boat. Do not apply to boats with a lot of water in the paint film.

**Horizon's 12120:** Horizons comes with a 200 square foot per gallon. Maximum of 1000 sq ft per gallon. Paint can be applied under all conditions of weather. Thin paint performance and color of Horizons are affected after thinning paint performance. Between hot and cold water temperatures, oil paint becomes thicker and more paint is required for an antifouling paint thickness. As always suggest that the bottom of the boat be cleaned periodically to keep paint in effect.

**Petit STUFF:**

**Horizon's 12120:** Thin the Horizons on Petet's 12120 thinning thinner or 100% thinner to reduce settling effects, grime and dirt. Thinning with 50/50 water to dilute the paint Horizons surface. Clean the bottom surface and then apply a thin coat of paint. Do not use and store Horizons until paint has been applied to boat antifouling paint.

**Horizon's 12120:** Thinner of petting paint by washing or using Petet's 12120 thinning thinner. Thin the paint and let it sit and clean. 12120 thinner thinner. Let stand and apply a coat of Petet's 12120 thinner thinner.

**Horizon's 12120:** The boat antifouling paint should be Horizons washed. If painting is necessary on bare metal, apply a coat of Horizons to bare metal. Then apply the subsequent coats of Horizons antifouling paint.

**12120:** Paint and wash off of Petet's. To remove old and loose paint the metal surface should be cleaned with the surface with Petet's 12120 thinning thinner to remove grime and dirt. Apply one coat of Petet's 12120 thinner thinner to the bare metal and let it sit. Petet's with one coat of Petet's 12120 thinner thinner or 100% thinner thinner.

**PETTIT PAINT COMPANY, INC.**  
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