PCA® Gold!

Premium Ablative Antifouling Paint

• Self polishing
• Multi-season protection

BLACK

Use on fiberglass, wood and steel hulls.

50°F 12 hours 24 hours
70°F  6 hours 16 hours

For the product container or label, you may call the following number:

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

First Aid:

IF IN EYES: Rinse eyes immediately with plenty of water for 15-20 minutes. If irritation persists, get medical attention.

IF INHALED: Remove to fresh air. If not breathing, give artificial respiration. If breathing is inhibited, get medical attention.

IF ON SKIN: Wash skin with soap and water. Wash as soon as possible. Get medical attention if irritation develops.

IF SWALLOWED: Do not induce vomiting. Call a poison control center or doctor for immediate advice. Get medical attention.

Environment:

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

PESTICIDE DISPOSAL:

For pesticide wastes, contact your State Pesticide or Environmental Control Agency. Other hazardous wastes must be disposed of in accordance with federal and state regulations. Refer to the container for additional information.

Storage:

Store in a closed, properly labeled container in a cool place. Keep closures tight and upright to prevent spills.

VOC:

There is no maximum dry time before launching.

Application Method:

Brush, roller or spray.

Dry Times:

50°F 12 hours 24 hours
70°F  6 hours 16 hours

PAINT SYSTEMS

KOP-COAT, INC.

36 PINE STREET

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 free of growth. Lightly scrub the bottom with a soft brush to remove anything from the antifoulant paint surface. Scrubbing is particularly important with boats that are idle for extended periods of time. The paint systems outlined below contain references to other products. Please read and understand the label and directions for use of these products. After following good antifouling practices, it is our recommendation to check your bottom once a month to make sure it is being properly protected.

Product Description:

PCA® Gold! is a high quality, fast acting, low pH, ablatively eroding antifouling paint. Black, or any color that you may choose, is the base color. A superfine cuprous oxide is added to the paint system to give a coating that will provide long lasting, effective protection. PCA® Gold! is best used on boats that are going to be in water for 6 months or longer. PCA® Gold! will provide jackets of protection down to the bare metal surface. PCA® Gold! will self-polish and will stop the growth of barnacles, sea urchins, zebra mussels, crabs, clams, etc. PCA® Gold! is best used in areas with man-made pollution or natural occurrences that would adversely affect a non-ablatively eroding antifouling paint. PCA® Gold! can be used on bare metal, fiberglass, wood and steel hulls. PCA® Gold! is available in gallon, quart and pint sizes. PCA® Gold! is also available in 14 oz. aerosol cans.

Component of Formulation:

PCA® Gold! contains a superfine cuprous oxide loading to provide a paint system that will self-polish and self第一条参考。