



Hard Type Antifouling Paint  
B-74 Black

KEEP OUT OF REACH OF CHILDREN.

**DANGER!** CORROSIVE. CAUSES IRREVERSIBLE EYE DAMAGE AND BURNS. HARMFUL IF ABSORBED THROUGH SKIN. MAY BE FATAL IF SWALLOWED OR INHALED. COMBUSTIBLE. See additional precautions on back panel.

NET 1 GALLON / 3.8 Liters

*61-118*

**SUPER TOX ANTIFOULING PAINT** A highly effective hard antifouling bottom paint. Protects against attachment of barnacles, hydroids, bryozoa, algae and other marine growths. Protects wood boats against borers. For use in both salt and fresh water. Do not apply to any surfaces other than boat bottoms.

**DIRECTIONS FOR USE:**

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

**GENERAL:** Be sure surface is clean and dry before painting. When sanding is necessary on surfaces, remove sanding dust by clean air blast, clean soft brushes, or wiping with clean rags, then follow by tack rag wipe to insure complete removal of sanding dust. **NOTE:** Face mask should be used when sanding.

Stir paint well before and during use. Apply generously with brush or roller at package consistency. If thinning is necessary due to evaporation of solvent from the can, use Z-Spar T-10 Thinner. Do not spray as inhalation of spray dust is hazardous. Do not apply at temperatures below 40°F, or if rain is expected before the coating is dry.

**COVERAGE PER COAT:** Approximately 425 sq ft per gallon (allows for a 20% loss).

**NUMBER OF COATS:** 2 or 3 depending on the surface.

**DRYING TIME AT 70°F AND 50%:**

**RELATIVE HUMIDITY:**

Between coats: 6 hours minimum

Prior to launching: 6 hours minimum to overnight preferably, 7 days maximum

**THINNER:** Z-Spar T-10 or T-11 Thinner

**CLEANER:** Z-Spar T-8, T-10 or T-11 Thinner

**OLD BOTTOM PAINTS:** After hauling the boat, allow the hull to dry thoroughly of absorbed water before repainting. Over old paint apply two coats of Z-Spar Super Tox for best results after scrubbing, cleaning and removing any loose paint. When sanding old bottom paint, always **WET SAND** and take precautions against getting the material in your eyes, nostrils, open cuts, etc. Where excess bottom substrate is visible prime per instructions for the substrate.

**WOOD BOTTOMS:** Sand wood surface with 80-100 grit wet or dry sandpaper. Apply three coats of Super Tox paint to bare wood. Thin first coat 10% with Z-Spar T-10 Thinner to allow greater penetration. The next two coats should be applied at package consistency. Any metal parts must be properly primed before applying the bottom paint.

**FIBERGLASS BOTTOMS:** Wash with soap, ammonia and water. Let dry, then thoroughly clean hull with Z-Spar T-1132 Fiberglass Prep Solution. Then sand with 100-220 grit sandpaper to dull and roughen the surface. Wipe off sanding dust with clean cloth or tack rag. Apply one coat of Z-Spar P-527 Epoxy Primer. While the P-527 Primer is still soft and tacky (within 2-6 hours, normally), apply the first coat of Super Tox (the "wet-on-wet" technique). If the P-527 Primer cures longer than overnight, apply another coat of P-527 and use the "wet-on-wet" technique, or apply one coat of Z-Spar P-619 Non-Sanding Fiberglass Primer as a tie-coat prior to the application of Super Tox.

**STEEL BOTTOMS:** Sandblast to a near-white metal surface and apply three coats of Z-Spar P-646 Epoxy Primer to a minimum 8 dry mils film thickness, following the P-646 label instructions. For best results, apply the first coat of Super Tox "wet-on-wet" to the P-646, that is, while the last P-646 coat is still slightly soft (usually within 2-6 hours). If the P-646 Primer cures longer than overnight, apply another coat of P-646 and use the "wet-on-wet" technique, or apply one coat of Z-Spar P-619 Non-Sanding Fiberglass Primer as a tie-coat prior to the application of Super Tox.

**ALUMINUM BOTTOMS:** SUPER TOX ANTIFOULING PAINT is not recommended for aluminum. Z-Spar Colortox Antifouling Paint, which does not contain copper, and will not present an electrolysis problem, is recommended for aluminum hulls.

## STORAGE AND DISPOSAL

**PROHIBITIONS:** Do not contaminate water, food or feed by storage or disposal of this product. Open dumping is prohibited.

**PESTICIDE STORAGE:** Keep closures tight and upright to prevent leakage. Keep container closed when not in use.

**PESTICIDE DISPOSAL:** Pesticide, spray mixture or rinse water that cannot be used according to label instructions must be disposed of according to Federal or approved state procedures under Subtitle C of the Resource Conservation and Recovery Act.

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

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER

CONTAINS AROMATIC AND ALIPHATIC HYDROCARBONS

See Material Safety Data Sheet for this product.

Do not get on skin, in eyes, or on clothing. Wear goggles or face shield and protective clothing such as long-sleeved cotton shirt, long pants, hat and rubber gloves when handling. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Avoid breathing vapor or spray mist. In case of spillage, absorb and dispose of in accordance with local applicable regulations. Do not take internally.

## KEEP OUT OF REACH OF CHILDREN.

Use with adequate ventilation during application and drying. In tanks and other confined areas, use only with adequate forced air ventilation to prevent dangerous concentrations of vapors which could cause death from explosion or from breathing. When product is used in confined areas or applied by spraying, wear a pesticide respirator jointly approved by the Mining Enforcement and Safety Administration (U.S. Bureau of Mines) and the National Institute for Occupational Safety and Health under the provisions of 30CFR 11. Prevent flames, sparks, welding and smoking.

## 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 the paint removal to enter water. Dispose of paint debris in an approved landfill.

## PHYSICAL OR CHEMICAL HAZARDS:

Combustible. Do not use or store near heat or open flame.

**FIRST AID:** In case of skin contact, wash thoroughly with soap and water, for eyes, flush immediately with plenty of water for 15 minutes and call a physician. If affected by breathing of vapor, move to fresh air. If not breathing, give artificial respiration, preferably mouth to mouth. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. **CALL A PHYSICIAN IMMEDIATELY.**

**NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage.

**IN CASE OF FIRE:** Use dry chemical, foam, water fog or CO<sub>2</sub>. Cool closed containers with water.

Photochemically Reactive

Koppers Company, Inc.

OML 5353

Pittsburgh, Pa. 15219/Irving, Texas, 75060  
Los Angeles, Ca. 90040/Newark, N.J. 07114

MADE IN U.S.A.



3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Richard F. Mountfort *RFM*  
Product Manager (23)  
Fungicide-Herbicide Branch  
Registration Division (TS-767)

Enclosure: Stamped labeling