

Revised March 30, 1989
 Revised June 18, 1990 per LIP

Proposed Label Copy for
Super Epoxycop® Red
Amended for Restricted Use

Front Panel

RESTRICTED USE PESTICIDE

Due to Toxicity to Aquatic Organisms Including Shellfish: For sale only to certified commercial applicators and for use only by certified commercial applicators or by persons under the direct supervision of an on-site (at the work site) certified commercial applicator.

Rule®

Hard Smooth Super Epoxycop®

KL-990®

Anti-fouling Coating

A Unique Formulation
 for Superior Performance
 in Waters Everywhere.

K60 Red

One U.S. Gallon
 3.79 Liters

Active Ingredients

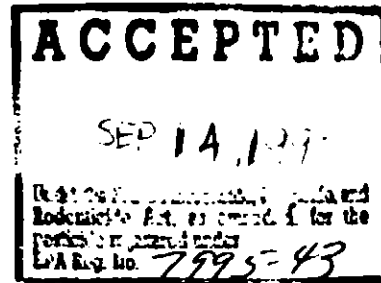
Cuprous Oxide	61.7%
Bis (Tributyltin) Oxide	1.1%
Inert Ingredients	37.2%
Total	<u>100.0%</u>

Contains Petroleum Distillates

DANGER

Keep Out of Reach of Children

See back panel for additional precautionary statements.



Back Panel - First Column

KL-990 Super Epoxycop

A high-performance, anti-fouling coating with excellent resistance to algae, barnacles and other marine fouling. Super Epoxycop uses high levels of cuprous oxide in a tough epoxy coating to provide superior anti-fouling protection for all types of boats in fresh and salt water.

Directions for Use:

It is a violation of federal law to use or dispose of this product in a manner inconsistent with its labeling:

It is unlawful to use this product on nonaluminum hulled vessels less than 82 feet (25 meters) in length (on deck) except for the outboard motor or lower drive unit of such vessel.

Users must comply with all applicable OSHA requirements.

During and after paint removal and application of new TBT paint, methods must be employed which are designed to prevent release of TBT paints into the aquatic environment. Following removal of old TBT paint and/or application of new TBT paint, all paint chips and abrasives, paint containers, unused paint, and any other waste product resulting from paint removal or application must be disposed of in a sanitary landfill.

New Fiberglass - No Sanding

Thoroughly clean with 551 Hi-Solvency Thinner & Cleaner, lifting the solvent, wax and contaminants off the surface with clean rags.

Apply one thin coat of 179 No Sanding Primer, allowing to dry a minimum of one hour and a maximum of four hours. Apply two coats of KL-990 Super Epoxycop by brush, roller or spray.

New Fiberglass - Epoxy Barrier Coat

Thoroughly clean with 551 Hi-Solvency Thinner & Cleaner, lifting the solvent, wax and contaminants off the surface with clean rags.

Abrade with 80 grit sandpaper. Seal with two coats of B370 Epoxy Primer.

Sand between coats and before applying the anti-fouling coating to improve adhesion. Apply two coats of KL-990 Super Epoxycop by brush, roller or spray.

New Wood

Sand with 80 grit sandpaper, clean thoroughly and apply two coats of KL-990 Super Epoxycop by brush, roller or spray.

Metal

Iron and steel should be cleaned to bright metal and then sealed with two coats of an anticorrosive primer such as B374 Red Lead Epoxy. Apply two coats of Super Epoxycop by brush, roller or spray.

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Super Epoxycop® contains cuprous oxide and is not recommended for aluminum surfaces.

Previously Painted Surfaces

Hard epoxy and vinyl bottom paints that are in good condition can be abraded with 80 grit sandpaper and then over-coated with KL-990® Super Epoxycop®. Soft bottom paints and coatings that are cracked, damaged or peeling should be completely removed and the surface treated as if new.

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Application Information:

Mix thoroughly. Allow to dry at least overnight between coats and before launching. For best results, apply at least two coats. Apply by spray, short-nap roller or brush. Use 551 Hi-Solvency Thinner and Cleaner for thinning and cleaning equipment. Recommended application temperature range is 65°-80°F. Expected coverage is 350 to 400 square feet per gallon.

Maintenance

Physical damage, fuel spills and pollution can reduce the effectiveness of anti-fouling coatings. Therefore, it is recommended that the bottom be inspected periodically. Regular use or light scrubbing with a soft brush will help maintain a clean bottom.

Storage and Disposal

Do not contaminate water, food or feed by storage or disposal. Store anti-fouling coatings in their original tightly sealed containers.

Pesticide Disposal

1. Paint chips, spent abrasives, and any other waste materials from removal of old paint must be disposed of in a sanitary landfill (or, if required by Federal, State or local regulations, handled as a hazardous waste).
2. If possible, use all of the contents by application according to label instructions. Manage excess paint, rinsate, and other application wastes in accordance with Federal, State, and local requirements. Consult your State pesticide or Environmental Control Agency, nearest EPA Regional Office, or the RCRA/Superfund Hotline (800-424-9346) for waste disposal guidance.

Container Disposal

Triple rinse container if intended for recycling or reconditioning. Empty paint containers with small amounts of dried residue must be disposed of in a sanitary landfill (or, if required by Federal, State or local regulations, handled as a hazardous waste).

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Back Panel - Third Column

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

Corrosive. Causes skin burns. Wear protective clothing such as gloves, long-sleeved cotton shirt, long pants and hat. Causes eye irritation. May be fatal if swallowed. Harmful if absorbed through skin or inhaled. This product may be a dermal sensitizer. Avoid contact with skin, eyes, or clothing. Avoid breathing vapor, spray mist, dust, or chips from sanding. Wash thoroughly with soap and water after handling and before eating or smoking. Use with adequate ventilation. While spraying and/or sanding boat surface, wear a mask or a respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health.

Practical Treatment

If swallowed. Promptly drink large quantities of water. Avoid alcohol. Get medical attention.

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

If in eyes. Flush with plenty of water. Get medical attention.

If on skin. Wash with soap and water. Get medical attention.

If inhaled. Remove victim to fresh air. If not breathing, give mouth-to-mouth respiration. Get medical attention immediately.

Environmental Hazard

This product is toxic to aquatic organisms including fish and shellfish. Do not apply directly to the water during cleaning or disposal of wastes. Do not allow chips or dust generated during paint removal to enter the water.

Physical or Chemical Hazard

COMBUSTIBLE

Do not use or store near heat or open flame.

E.P.A. Registration #7995-43

E.P.A. Est. #7995-MA-1

Rule Industries, Inc.

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