

061 17 1988

Rule Industries, Inc.
Cape Ann Industrial Park
Gloucester, MA 01930

Attention: Mr. Leon Abelson

Gentlemen:

Subject: Rule Super KL-TF KL-990 Anti-Fouling Coating Red K90-TF
EPA Registration No. 7995-27
Your Application Dated August 19, 1988
EPA Received Date September 20, 1988

The label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable provided that you:

1. Make the labeling change listed below before you release the product for shipment bearing the amended labeling:
 - Place the phrase "Contains petroleum distillates" below the ingredient statement (rather than above the word "Warning").
2. Submit five (5) copies of your final printed labeling before you release the product for shipment. See enclosures on type size requirements, and definition of final printed labeling.

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

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

50309:I:Lee:LL-06:KENCO:10/06/88:10/19/88:aw:vo:ek:rw

CONCURRENCES

SYMBOL								
SURNAME								
DATE								

The registration record for the product referenced above has been amended to include the additional brand name listed below.

Additional Brand Name:

Rule Super KL-TF KL-990 Blue K91-TF

It is understood that the label will be identical with that of the basic label accepted under this registration except for the brand name. For that reason, we do not review, but rather return additional brand name labels which may be submitted.

If you have any questions concerning this letter, please call Mr. Edmund Prominski at (703) 557-7404.

Sincerely yours,

John H. Lee
Product Manager (31)
Antimicrobial Program Branch
Registration Division (TS-767C)

Enclosures

DRAFT
REV. AUG

Warule®

SUPER
KLETF™

BEST

KLE9990®
ANTI-FOULING COATING

A Unique Formulation
For Superior Performance
In Waters Everywhere.

RED

~~DRAFT~~

PETROLEUM DISTILLATES
WARNING
FEDERAL HAZARD LABELING ACT

ONE U.S. GALLON
3.79 LITERS

ACTIVE INGREDIENTS
Chlorox Oxide 70.2
INERT INGREDIENTS 29.8
TOTAL 100.0

Super KLTF™

Super KLTF is a premium tin-free anti-fouling coating that provides effective protection for boats that are used in high fouling waters or remain in the water for prolonged periods between haul outs. It forms a smooth surface and can be applied over most hard and soft bottom paints.

Directions for Use

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

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, allow to dry a minimum of one hour and a maximum of four hours, then apply two coats of Super KLTF by brush, roller or spray.

New Fiberglass - Epoxy Carrier 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, then seal with two coats of B370 Two-Part Epoxy Primer.

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

New Wood: Sand with 80 grit sandpaper, clean thoroughly and apply two coats of Super KLTF by brush, roller or spray.

Metal: Super KLTF contains cuprous oxide and is not recommended for aluminum surfaces. Iron and steel should be cleaned to bright metal and then sealed with two coats of an anti-corrosive primer such as B374 Red Lead Epoxy. Apply two coats of Super KLTF by brush, roller or spray.

Previously Painted Surfaces: Super KLTF can be applied over most hard and soft bottom paints so long as they are clean and in good condition. Coatings that are cracked, damaged or peeling should be completely removed before painting.

Application Information

Mix thoroughly. Allow to dry at least six hours between coats and before launching. For best results, apply at least two coats. Apply by spray, short-nap roller or brush. Use mineral spirits 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. If necessary, clean with a soft towel. Never use a stiff brush, scrub pad or abrasives.

Storage and Disposal

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

Pesticide wastes are 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 Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

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.

PRECAUTIONARY STATEMENTS:
Hazardous to Humans and Domestic Animals.

WARNING

Causes eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wear protective clothing such as gloves, long-sleeved cotton shirt, long pants and hat. May be fatal if swallowed or inhaled. Do not breathe dust, vapor or spray mist. Wear a mask or respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling.

Practical Treatment.

If Swallowed: drink promptly a large quantity of milk, egg whites or gelatin solution or, if these are not available, drink large quantities of water. Get medical attention.

If In Eyes: Flush with plenty of water. Get medical attention.

If on Skin: Wash with plenty of soap and water. Get medical attention.

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

ENVIRONMENTAL HAZARD

This product is toxic to fish. Do not apply directly into the water during cleaning or disposal of wastes. Do not allow chips of dust generated during paint removal to enter the water. Dispose of debris in an approved landfill.

PHYSICAL OR CHEMICAL HAZARD

COMBUSTIBLE. Do not use or store near heat or open flame.
E.P.A. Registration #7995-27
E.P.A. Est. #7995-MA-1
Rite Industries, Inc.
Cape Ann, Mass. 01906
Gloucester, Mass. 01930
A Rite Registered Trademark

BEST AVAILABLE COPY

ACCEPTED
with COMMENTS
in EPA Letter #

007 17

Under the Federal In-
formation and Freedom
Act, this document is
unclassified, for the
purpose of being
registered under EPA 1.

7995-27

Rule Industries, Inc.
Cape Ann Industrial Park
Gloucester, MA 01930

Attention: Mr. Leon Abelson

Gentlemen:

Subject: Rule Super KL-TF KL-990 Anti-Fouling Coating Red K90-TF
EPA Registration No. 7995-27
Your Application Dated August 19, 1988
EPA Received Date September 20, 1988

The label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable provided that you:

1. Make the labeling change listed below before you release the product for shipment bearing the amended labeling:
 - Place the phrase "Contains petroleum distillates" below the ingredient statement (rather than above the word "Warning").
2. Submit five (5) copies of your final printed labeling before you release the product for shipment. See enclosures on type size requirements, and definition of final printed labeling.

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

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

10006:1:006:LL-06:RENCO:10/06/88:10/19/88:aw:vo:ek:rw

CONCURRENCES

SYMBOL								
SURNAME								
DATE								

The registration record for the product referenced above has been amended to include the additional brand name listed below.

Additional Brand Name

Rule Super KL-TF KL-990 Blue K91-TF

It is understood that the label will be identical with that of the basic label accepted under this registration except for the brand name. For that reason, we do not review, but rather return additional brand name labels which may be submitted.

If you have any questions concerning this letter, please call Mr. Edmond Prominski at (703) 557-7404.

Sincerely yours,

John H. Lee
Product Manager (31)
Antimicrobial Program Branch
Registration Division (TS-767C)

Enclosures

Req. no: 7995-27

PM-31

DRAFT
REV. AUG

Marule®

SUPER
KLETF

KLE9990®
ANTI-FOULING COATING

A Unique Formulation
For Superior Performance
In Waters Everywhere.

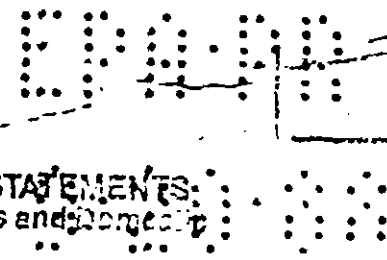
BEST AVAILABLE COPY

RED
~~SECRET~~

CC IVINS PETROLEUM DISTILLATES
WARNING
PROCEED WITH CAUTION

ONE U.S. GALLON
3.78 LITERS

ACTIVE INGREDIENTS
Cuprous Oxide 70.0%
INERT INGREDIENTS 30.0%



Super KL-TF™

Super KL-TF is a premium tin-free anti-fouling coating that provides effective protection for boats that are used in high fouling waters or remain in the water for prolonged periods between haul outs. It forms a smooth surface and can be applied over most hard and soft bottom paints.

Directions for Use

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

New Fiberglass - No Sanding:

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

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

New Fiberglass - Epoxy Barrier Coat:

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

Abrade with 80 grit sandpaper, then seal with two coats of B370 Two-Part Epoxy Primer.

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

New Wood: Sand with 80 grit sandpaper, clean thoroughly and apply two coats of Super KL-TF by brush, roller or spray.

Metal: Super KL-TF contains cuprous oxide and is not recommended for aluminum surfaces. Iron and steel should be cleaned to bright metal and then sealed with two coats of an anti-corrosive primer such as B374 Red Lead Epoxy. Apply two coats of Super KL-TF by brush, roller or spray.

Previously Painted Surfaces: Super KL-TF can be applied over most hard and soft bottom paints so long as they are clean and in good condition. Coatings that are cracked, damaged or peeling should be completely removed before painting.

Application Information

Mix thoroughly. Allow to dry at least six hours between coats and before launching. For best results, apply at least two coats. Apply by spray, short-nap roller or brush. Use mineral spirits 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. If necessary, clean with a soft towel. Never use a stiff brush, scrub pad or abrasives.

Storage and Disposal

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

Pesticide wastes are 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 Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

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.

PRECAUTIONARY STATEMENTS: Hazardous to Humans and Domestic Animals.

WARNING

Causes eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wear protective clothing such as gloves, long-sleeved cotton shirt, long pants and hat. May be fatal if swallowed or inhaled. Do not breathe dust, vapor or spray mist. Wear a mask or respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling.

Practical Treatment.

If Swallowed: drink promptly a large quantity of milk, egg whites or gelatin solution or, if these are not available, drink large quantities of water. Get medical attention.

If In Eyes: Flush with plenty of water. Get medical attention.

If on Skin: Wash with plenty of soap and water. Get medical attention.

If Inhaled: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

ENVIRONMENTAL HAZARD

This product is toxic to fish. Do not apply directly into the water during cleaning or disposal of wastes. Do not allow chips of dust generated during paint removal to enter the water. Dispose of debris in an approved landfill.

PHYSICAL OR CHEMICAL HAZARD

COMBUSTIBLE. Do not use or store near heat or open flame. E.P.A. Registration #7995-27 E.P.A. Est. #7995-MA-1

Puls Industries, Inc.
Cape Ann Industrial Park
Gloucester, Mass. 01930
EPA Registered Manufacturer

ACCEPTED with COMMENTS in EPA Letter #

001 17

Under the Federal Insecticide, Fungicide, and Rodenticide Act, this product is registered under EPA L.

7995-27

BEST AVAILABLE COPY