



Rot Inhibitive Sealer S-121 Green

WARNING! KEEP OUT OF THE REACH OF CHILDREN. MAY BE FATAL IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CAUSES SKIN IRRITATION. MAY PRODUCE DELAYED CHEMICAL BURNS. FLAMMABLE.

Read precautions on back panel of label.

NET CONTENTS 1 GALLON

3.78% Liters

ACTIVE INGREDIENT:

Pentachlorophenol 4.32
other chlorophenols .62
INERT INGREDIENTS: 95.06
100.00

EPA REG. NO. 61-159AA



S-121 Green

ILDREN. MAY BE FATAL IF ED THROUGH SKIN. CAUSES ICAL BURNS. FLAMMABLE.

3.785 Liters

ACTIVE INGREDIENT: /	
Pentachlorophenol	4.32%
other chlorophenols	
INERT INGREDIENTS:	95.06%
	100.00%

EPA REG. NO. 61-159AA

DIRECTIONS:

A wood sealer designed for use on wood boats to protect against fungus and dryrot. Ready to brush or spray. Apply one coat in a saturation manner on bare or raw wood. Recommended for topsides as well as for bottom sides where paints other than antifouling bottom paints are to be used for finish coats. Antifouling bottom paints should be applied directly to bare wood without the use of sealer. S-121 Rot Inhibitive. Sealer is especially recommended for bilges. Must be iopcoated with Brolite Z Spar Undercoat or Enamel. Wait at least 6 hours with favorable conditions before applying topcoat.

NOTE: This product is not to be used on wood that will come in contact with the soil.

APPLICATION:

After mixing, apply one coat in a saturation manner on clean, dry, and bare or raw wood by means of brush or spray. On fir or any wood that has a large hard-grain pattern, wipe off excess with rags when the sealer is not completely absorbed into the hard grain areas. Z Spar undercoat or enamel may be applied over S-121 Rot Inhibitive Sealer as some as it feels dry. Covers approximately 250 sq. ft. per gallon. No thinning is required. Apply at package consistency. For cleaning equipment use Z Spar T8, T10 or T11 Thinner, Mineral Spirits or Varsol.

PRECAUTIONS:

Do not breathe spray mist. Use only with adequate ventilation. Do not get in eyes, on skin or on clothing. Wash thoroughly after handling. Use protective clothing, rubber gloves and fresh air mask when spraying. Do not use, pour, spill or store near heat or open flame.

USE WITH ADEQUATE VENTILATION.

FIRST AID:

If swallowed induce vomiting by sticking finger down throat or by giving soapy or strong salty water to drink. Repeat until vomit is clear. Call a physician. Never give anything by mouth to an unconscious person.

FIRST AID:

In case of contact, wash skin with soap, and water, for eyes, flush with water for at least 15 minutes and get medical attention.

NOTE TO PHYSICIAN:

This product is a metabolic stimulant, causes hyperthermia. Treat symptomatically.

ENVIRONMENTAL CAUTIONS:

This product is toxic to fish and wildlife. Keep out of lakes, streams and ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

Vapors may cause injury if adequate ventilation is not insured. Do not use this product indoors, or in any confined area, where the vapors may concentrate and cause injury to plant or animal life. Keep containers closed when not in use.

CONTAINS ALIPHATIC HYDROCARBONS, TOLUENE AND ISOBUTYL ACETATE.

Do not reuse empty container. Destroy it by crushing. Discard in a safe place.

Koppers Company, Inc.

Pittsburgh, Pa. 15219/Irving, Texas 75060/Los Angeles, Ca. 90040 Marietta, Ga. 30060/Newark, N.J. 07114

MADE IN U.S.A.