

ONE GALLON



# Richmoore

*Premium*

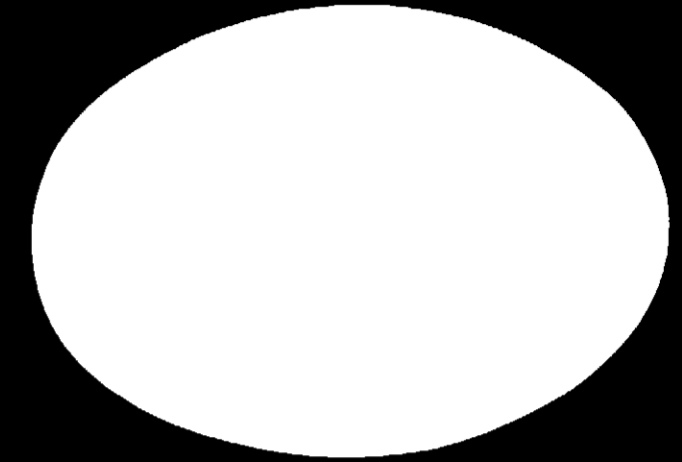
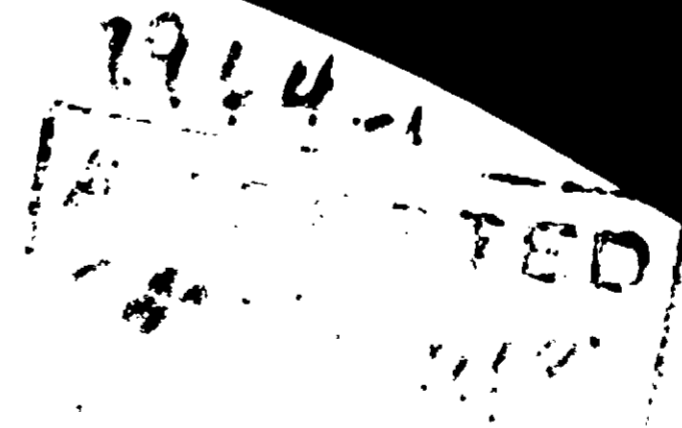
EXTERIOR

**PENTALIFE**

WOOD PRESERVATIVE

**CLEAR**

DANGER — KEEP OUT OF REACH OF CHILDREN  
HARMFUL OR FATAL IF SWALLOWED  
See other precautions on side or back panel





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# Premium Richmooore

A WOOD PRESERVATIVE AND SEALANT TO BE USED ON UNFINISHED WOOD TO CONTROL ROT, TERMITES, FUNGUS, ETC. INHIBITS SWELLING, SHRINKING, GRAIN RAISING AND WARPING.

## DIRECTIONS

Bare wood should be cut to shape and sanded if desired. For proper penetration, wood must be clean and dry and not previously painted. Apply at 40°F or above. For tank immersion soak approximately:

Light Plywood .....	30 seconds
Millwork .....	3 minutes
Structural Lumber .....	30 minutes
Wood to be in contact with se .....	24 hours
Heavy fence posts .....	48 hours

Estimate 5 to 10 gallons per thousand board feet.

For brush application, apply several liberal coats with a clean bristle brush. Do not permit over-night drying between coats. Soak end grain thoroughly. Normal coverage 120 to 200 square feet per gallon.

Allow 24 hours drying time before applying paint, varnish or glazing compound.

**CAUTION**—Harmful or fatal if inhaled or swallowed. Flammable, keep away from heat, sparks or open flame. Do not get in eyes, on skin or on clothing. Do not breathe vapor or spray mist. Causes skin irritation. If swallowed do not induce vomiting — call physician immediately. Harmful if absorbed through skin. Wear protective clothing and rubber gloves when handling Freshly Treated lumber.

## KEEP OUT OF REACH OF CHILDREN

### ANALYSIS

#### ACTIVE INGREDIENTS

*Pentachlorophenol .....	4.53%
*Other Chlorophenols .....	.53%
Pine Oil .....	.77%
Petroleum Distillate .....	86.26%
	<hr/>
	92.09%

INERT INGREDIENTS 7.91%

\*Equivalent to 5.26% technical pentachlorophenol conforming to TTW570a.  
Q323

USDA REG. NO. 9964-1

A WOOD PRESERVATIVE AND SEALANT TO BE APPLIED TO WOOD TO CONTROL ROT, TERMITES, FUNGUS, CHECKING, SHRINKING, GRAIN RAISING AND WARPING.

**DIRECTIONS**

Bare wood should be cut to shape and sanded if desired. Bare wood must be clean and dry and not previously painted. For tank immersion soak approximately:

- Light Plywood .....
- Millwork .....
- Structural Lumber .....
- Wood to be in contact with soil .....
- Heavy fence posts .....

Estimate 5 to 10 gallons per thousand board feet.

For brush application, apply several liberal coats with a brush. Allow permit over-night drying between coats. Soak end grain. Coverage average 120 to 200 square feet per gallon.

Allow 24 hours drying time before applying paint, varnish or other finish.

**CAUTION**—Harmful or fatal if inhaled or swallowed. Avoid contact with skin from heat, sparks or open flame. Do not get in eyes, on face or in mouth. Do not breathe vapor or spray mist. Causes skin irritation. If irritation occurs, wash with soap and water. If vomiting — call physician immediately. Harmful if absorbed. Wear protective clothing and rubber gloves when handling.

**KEEP OUT OF REACH OF CHILDREN**

**ANAYLSIS**

**ACTIVE INGREDIENTS**

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\*Equivalent to  
pentachlorophenol  
TTW570a.  
Q323

USDA REG.

**HANLINE BROS., INC. 1400 WARNER ST.,**  
**Cadar Paint Division - Hanline Paint Division - B. C. I.**