





ACTIVE INGREDIENTS **

94.94%

*Exceeds Fed. Spec. TT-W-672b, 3.7
**Conforms to Fed. Spec. TT-W-570
***Velatile Portion. NON-PHOTOCHEMICALLY REACTIVE

WARNING! KEEP OUT OF REACH OF CHILDREN
SEE BACK PAREL FOR ADDRESSONAL
PRECAUTIONS

ONE U.S. GALLON

CLEAR Pentalife **WOOD PRESERVATIVE**

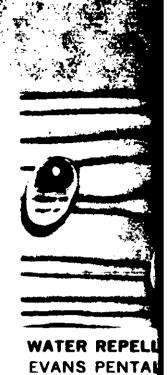
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ROANOKE, VIRGINIA 24015

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EVANS

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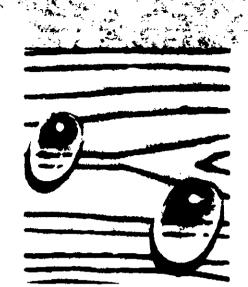
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for brush bristle brus end grain t Normal cov

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Clean up w pentine. No

> **EVANS PEN** Federal Air Poll



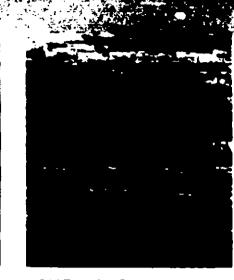
WATER REPELLENT
EVANS PENTALIFE
exceeds Federal Spec.
TT-W-572 for water
repellent preservatives.



ROT & DECAY
Wood treated with
Evans Pentalife
resists rot and
decay.



TERMITE DAMAGE
Evans Pentalife kills wood destroying insects.



CHECKING
Evans Pentalife
controls checking
which causes paint to
split and peel.



Evans Pentalife controls warping, swelling and shrinking and prevents mildew discoloration, giving added life to sensitive areas such as shutters.



PAINTABLE
Wood treated with
Evans Pentalife is
paintable.

EVANS PENTALIFE SOLVES THE BIGGEST PROBLEMS OF WOOD DURABILITY

- Moisture causes warping, swelling, shrinking, and checking. Because Evans Pentalife is water repellent, wood properly treated has dimensional stability. Windows and doors operate easily, paint lasts longer.
- Evans Pentalife is clear, non-staining and paintable. It will not stain through the top coat as can creosote type preservatives.
- Various kinds of insects and worms can seriously damage wood

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. Fence posts should be free of bark, dry and well seasoned prior to soaking. Apply at 40 F or above. For tank immersion soak approximately:

Light Plywood
Millwork
Structural Lumber
Wood To Be In Contact With Soil
Heavy Fence Posts

30 Seconds 3 Minutes

48 Hours

30 Minutes 24 Hours

For brush application, apply several liberal coats with a clean bristle brush. Do not permit overnight 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.

Clean up with mineral spirits or other petroleum solvents or turpentine. No odor when dry.

EVANS PENTALIFE conforms to or exceeds the following: Federal Spec. TT-W-570 Federal Spec. TT-W-572 Air Pollution Control District, City of L. A. Rule 66

- used in building construction. Evans Pentalife provides deep penetrating protection.
- Evans Pentalife contains Pentachlorophenol which kills rot producing fungi. It will not evaporate or wash away. It penetrates into the fibers of wood not normally reached by surface coatings.
- EVANS PENTALIFE serves as an ideal first coat to new wood before overcoating with paint, varnish, enamels or stains.

CONTAINS PETROLEUM DISTILLATE & PENTACHLOROPHENOL

HARMFUL OR FATAL IF INHALED OR SWALLOWED. Do not get in eyes, on skin or on clothing. Causes skin irritation. Do not breathe vapor or spray mist. If swallowed do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. Harmful if absorbed through skin. Wear protective clothing or rubber gloves when handling Freshly Treated lumber.

COMBUSTIBLE. Keep away from heat, sparks or open flame.

This product is toxic to fish and wildlife. Do not contaminate water by cleaning of equipment or disposal of wastes.

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place.

Use with adequate ventilation. Wash hands thoroughly after handling.

KEEP OUT OF THE REACH OF CHILDREN

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EVANS PRODUCTS COMPANY

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