

ACCEPTED
 SEP 16 1975
 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 3809-2

NO. 67064 **Creosote Wood**
 READY TO USE **Preserving Solution**

ASSAY

ACTIVE INGREDIENTS:	
COAL TAR NEUTRAL OIL	14.5%
PETROLEUM ASPHALT	35.0%
PETROLEUM OIL	50.0%
INACTIVE INGREDIENTS:	
WATER AND FREE CARBON	.5%
	100.0%



FORTRESS

PRODUCTS FOR BUILDING AND INDUSTRY

KEEP OUT OF REACH OF CHILDREN

WHERE TO USE

- POSTS
- FENCES
- SHINGLES
- PILINGS
- STUDDING

NET 1 U.S. GAL.—3.785 LITERS

NO. 67064 **Creosote Wood**
 READY TO USE **Preserving Solution**

DIRECTIONS

FORTRESS Creosote Wood Preserving Solution is a creosote asphalt solution designed for use above or below ground to protect wood from dry rot, fungus and general deterioration. Maximum penetration will be achieved when applied at temperatures above 90°F. Solution thickens slightly in cold weather. Do not paint treated surfaces as the creosote will "bleed" through the paint film.

TO USE—This creosote solution is for application to clean, dry, well-seasoned surfaces only. Replace all rotted or termite infested wood and cut or shape wood to desired final form before application. Mix contents thoroughly and if any crystal formation appears in container, heat the solution until the formation is dissolved. To heat, store in warm room or place container (with lid off) in another container of water that may be heated. Do not place container directly over fire.

Note—Brush, spray, and dip applications are less effective than the hot and cold bath process and should only be used when the bath process is not available.

DIP APPLICATION: Immerse wood for 1 hour in a bath of creosote solution that has been heated to 100°F to 150°F. Remove the wood and let dry for 4 to 6 hours before handling. It is extremely important that wood treated in this manner be completely dried and thoroughly seasoned.

COMBUSTIBLE KEEP AWAY FROM OPEN FIRE AND FLAME
 DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME

Manufactured For
FORTRESS PRODUCTS COMPANY
 KANSAS CITY, MISSOURI 64111
 UNITED STATES OF AMERICA

FORTRESS
 PROTECTION FIRST



DIRECTIONS

BRUSH APPLICATION: Heat the creosote solution to 100°F to 150°F. Flood the treated surface over the surface with a brush so as to penetrate all cracks and defects. After a 24-hour cure, 24 hours or after the surface is dry, apply a second coat in the same manner.

SPRAY APPLICATION: Heat the solution to 100°F to 150°F and apply with any standard spray equipment. This method is not recommended during cold weather.

HOT AND COLD BATH APPLICATION: Immerse the wood in a bath of creosote solution that has been heated to 100°F to 150°F. The temperature of the solution should be kept at about 100°F for 2 hours then allowed to cool before reapplying wood. If 2 bath are available, remove the wood from the first bath at the end of 2 hours, immerse in the second bath containing unheated FORTRESS Creosote Wood Preserving Solution for 2 hours. After 2 hours, remove the wood and let dry 4 to 6 hours before handling.

For protection against termites treat wood prior to use in construction.

Fence posts, poles, foundation timbers and heavy wooden members should be free of bark, dry and well-seasoned and immersed in the product for a period of 12 to 48 hours to be an effective wood preservative.

COVERAGE: 1.2 gallons per 100 sq. ft.
 Do not contact bare water by cleaning of equipment or disposal of wastes.

Do not reuse container. Destroy when empty.

WARNING: This is not to be used on any surface that causes an irritation to the skin. It is not to be used on any surface that is to be painted or coated. It is not to be used on any surface that is to be stained or finished. To remove from skin, wash with plenty of warm water and soap. In case of contact, ingesting, or breathing, seek medical attention.

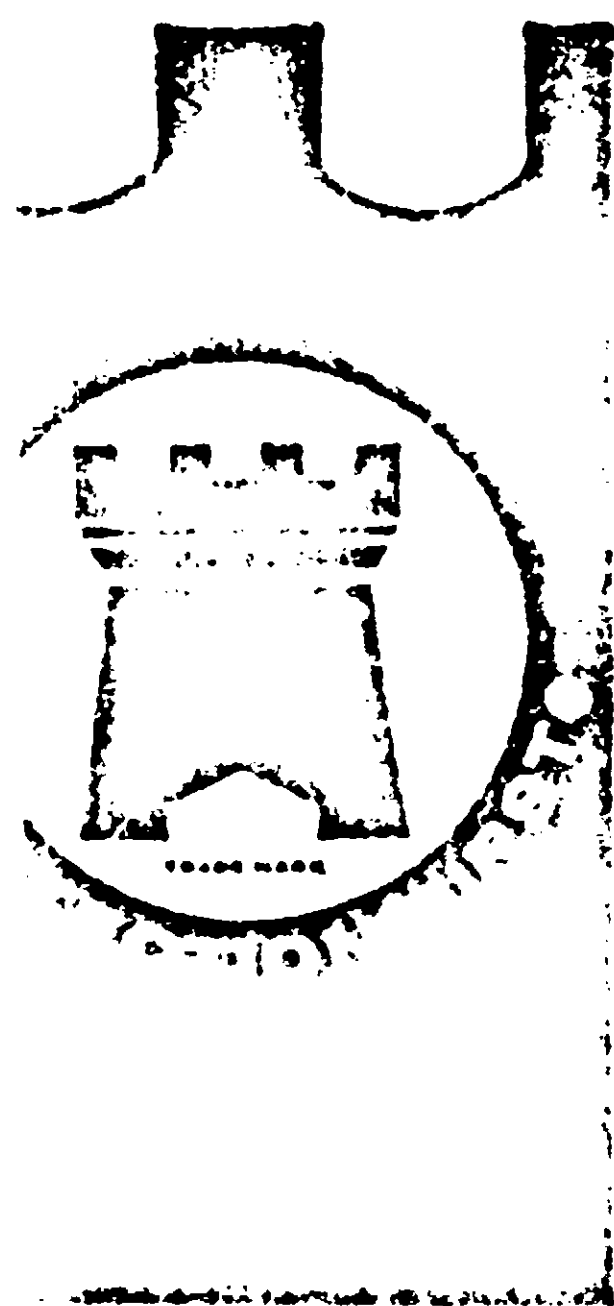
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Creosote Wood Preserving Solution

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PETROLEUM ASPHALT _____	35.0%
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INACTIVE INGREDIENTS:	
WATER AND FREE CARBON _____	.5%
	100.0%



FORTRESS®

PRODUCTS FOR BUILDING AND INDUSTRY

WARNING

SEE WARNING ON BACK PANEL
KEEP OUT OF REACH OF CHILDREN

WHERE TO USE

- POSTS
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FORTRESS
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NO. 67064 **Creosote Wood**
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TO USE Preserving Solution

DIRECTIONS

FORTRESS Creosote Wood Preserving Solution is a creosote-asphalt solution designed for use above or below ground to protect wood from dry rot, fungus and general disintegration. Maximum penetration will be achieved when applied at temperatures above 90°F; solution thickens slightly in cold weather. Do not paint treated surfaces as the creosote will "bleed" through the paint film.

TO USE—This creosote solution is for application to clean, dry, well seasoned surfaces only. Replace all rotted or termite infested wood and cut or shape wood to desired final form before application. Mix contents thoroughly and if any crystal formation appears in container, heat the solution until the formation is dissolved. To heat, store in warm room or place container (with lid off) in another container of water that may be heated. Do not place container directly over fire.

Note: Brush, spray, and dip applications are less effective than the hot and cold bath process and should only be used when the bath process is not available.

DIP APPLICATION: Immerse wood for 1 hour in a bath of creosote solution that has been heated to 100°F. to 150°F. Remove the wood and let dry for 4 to 6 hours before handling. It is extremely important that wood treated in this manner be completely peeled and thoroughly seasoned.

**COMBUSTIBLE KEEP AWAY
 FROM OPEN FIRE AND FLAME
 DO NOT USE, POUR, SPILL OR STORE NEAR
 HEAT OR OPEN FLAME.**

Manufactured For

FORTRESS PRODUCTS COMPANY

KANSAS CITY, MISSOURI 64111
 UNITED STATES OF AMERICA



DIRECTIONS

BRUSH APPLICATION: Heat the creosote solution to 100°F. to 150°F. Flood the heated solution over the surface with a brush, so as to completely fill all checks and defects. After approximately 24 hours, or after the surface is dry apply a second coat in the same manner.

SPRAY APPLICATION: Heat the solution to 100°F. to 150°F. and apply with any standard spray equipment. This method is not recommended during cold weather.

HOT AND COLD BATH APPLICATION: Immerse the wood in a bath of creosote solution that has been heated to 100°F. to 150°F. The temperature of the solution should be kept at about 125°F. for 2 hours then allowed to cool before removing wood. If 2 baths are available, remove the wood from the first bath at the end of 2 hours and place it in a second tank containing unheated **FORTRESS** Creosote Wood Preserving Solution for 2 hours. After 2 hours remove the wood and let dry 4 to 6 hours before handling.

For protection against Termites treat wood prior to use in construction.

Fence posts, poles, foundation timbers and heavy wooden members should be free of bark, dry and well-seasoned and immersed in the product for a period of 12 to 48 hours to be an effective wood preserver.

COVERAGE: 1-2 gallons per 100 sq. ft.

Do not contaminate water by cleaning of equipment, or disposal of wastes.

Do not reuse container, destroy when empty.

WARNING: Do not breathe vapors or spray mist. Causes skin irritation. Is harmful if swallowed or absorbed through skin. Do not allow to contact skin, eyes, or clothing. Keep away from foodstuff, children, pets and livestock. To remove from skin wash with plenty of warm water and soap. In case of swallowing induce vomiting by administering an emetic. Call a physician.

EPA Reg. No. 3409-2

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