

ONE GALLON U. S. MEASURE

FUL-O-TAR

DIRECTIONS FOR USE

FUL-O-TAR is a high quality Creosote Oil derived from the distillation of coal tar. It is safe to store - does not ignite easily - does not dry up or evaporate readily.

One gallon covers approximately 150 square feet when applied by brush. FUL-O-TAR should not be applied to containers intended for food or to painted wood or surfaces that are to be painted.

WOOD PRESERVING

FUL-O-TAR is especially suited for treating fence posts, foundation timbers, sills, flooring and columns against wood rot, termites and powder post beetles.

NOTE - The hot and cold bath method is recommended for best results. When this method of preserving is not available, the following procedures may be used.

All wood should be peeled, thoroughly seasoned, free of decay and dry. Treat posts, poles and columns to allow at least 6 inches of treated wood to extend above ground after setting.

DIPPING - Immerse the wood in FUL-O-TAR which has been heated to 200° F. Soak for at least one hour.

HOT AND COLD BATH PROCESS - Heat FUL-O-TAR to 200° F. Immerse the wood to be treated for 2 hours while maintaining the 200° F. temperature. Remove from the hot bath and immerse in a second vat of unheated FUL-O-TAR for 2 hours.

BRUSHING OR SPRAYING - Heat FUL-O-TAR to 200° F. and apply liberally, flooding the surface in order to fill all checks and cracks. Apply two coats. Allow 24 hours drying time between coats.

SOAKING - Thin FUL-O-TAR with an equal volume of kerosene and immerse the wood for 48 hours.

INSECTICIDE

FUL-O-TAR is excellent for killing poultry red mites and louse flies. It is widely used in poultry houses. Remove all nesting materials and debris. Walls, floors, roosts and drop boards should be free of foreign matter. Apply FUL-O-TAR by brushing or spraying generously to every part of the interior. After treating, allow surfaces to air with good ventilation for 12 hours before permitting poultry to re-enter. Special caution should be exercised in brooder houses and quarters for young chicks.

WOOD STAIN

FUL-O-TAR gives a rich brown finish to unpainted wood. It is suitable for use on siding, shingles, clapboard, bungalows and farm buildings. Surfaces treated with FUL-O-TAR resist decay, swelling and cracking. Moss will not grow on FUL-O-TAR treated wood. Follow above directions for wood preserving.

HAZARDOUS LIQUID CONTAINS PHENOLS. MAY CAUSE SEVERE BURNS.

Do not get in eyes, on skin or clothing. Avoid prolonged breathing of vapors. If swallowed call a physician at once. In case of contact, immediately remove all contaminated clothing including shoes, and flush skin or eyes with plenty of water for at least 15 minutes. For eyes, get medical attention. Wash clothing before reuse.

This product will kill fish and wildlife.

Keep out of ponds, lakes and streams.

ACCEPTED
4-25-67
5351-5
UNDER THE FEDERAL FOOD, DRUG & COSMETIC ACT

FULTON CHEMICAL CO.
SUMTER, S C - SLIDELL, LA

FULTON CHEMICAL COMPANY
Sumter, South Carolina

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WOOD PRESERVING

FUL-O-TAR is especially suited for use on the posts of bridges, utility poles, and other structures.

Always should be seen through a screen of fine mesh to filter out any particles of wood or other material.

WOOD AND BATH TUBS: Apply FUL-O-TAR to the inside of the tubs and the inside of the tubs. Apply FUL-O-TAR to the inside of the tubs and the inside of the tubs.

NOTE: The most rapid method is to immerse the wood in FUL-O-TAR. Heat FUL-O-TAR to 200° F. and apply liberally to the surface. Under the joints and in the crevices. Apply with a brush between coats.

BRUSHING: OR SPRAYING: Heat FUL-O-TAR to 200° F. and apply liberally to the surface. Under the joints and in the crevices. Apply with a brush between coats.

SPRAYING: Heat FUL-O-TAR to 200° F. and apply liberally to the surface. Under the joints and in the crevices. Apply with a brush between coats.

SOAKING: Heat FUL-O-TAR to 200° F. and apply liberally to the surface. Under the joints and in the crevices. Apply with a brush between coats.

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INSECTICIDE

FUL-O-TAR is effective against many insects. It is safe to store - does not ignite easily - does not dry up or evaporate readily.

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WOOD STAIN

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This product is not to be used on food.

Keep out of ponds, lakes and streams.

FULTON CHEMICAL CO.
SUMTER, S. C. — SLIDELL, LA.

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FUL-O-TAR

CREOSOTE

ACTIVE INGREDIENTS: 100% CREOSOTE OIL NO.1

USDA REG. NO. 5351-5

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FULTON CHEMICAL COMPANY
Sumter, South Carolina