

- Directions -

Dig around the groundline of the pole to be treated to a depth of approximately 20 inches. Remove hardened creosote and rotted wood. Inspect pole as to remaining suitability. Clean the surface of the pole to be treated. Measure the circumference of the pole. Cut from the roll of Paton bandage material the length needed. Apply to the pole to the depth of approximately 15 inches below ground line, and 5 inches above ground line. Attach to pole by means of staples or tacks. Be sure bandage is pulled tight to be in close contact with the wood pole. The upper edge of the bandage and the adjoining wood surface may be wrapped with plastic adhesive tape. Backfill and tamp the earth around the pole to 1 to 3 inches above the original ground line.

NOTE

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

USDA REGISTRATION No. 10771-3

PRESERVATIVE TREATMENT FOR GROUND
LINE PORTION OF WOODEN POLES.
AN AID IN EXTENDING POLE LIFE AGAINST
WOOD DESTROYING FUNGI DAMAGE.

ACTIVE INGREDIENTS

Borax	45.0 %
Pentachlorophenol	8.96%
Other Chlorophenols	1.04%
Coal Tar Creosote	18.0 %

INERT INGREDIENTS

27.0 %

Net wt. _____ lbs.

WARNING

Keep out of reach of children and domestic animals. May be fatal if swallowed! Do not contaminate feed and food stuffs. Harmful if absorbed through skin! Causes skin irritation! Avoid contact with skin. Use rubber gloves when handling. Wash thoroughly after handling.

U.S. PATENT NO. 3467 490

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