

PRESERVATIVE TREATMENT OF WOOD POLES

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Wood Preservatives for Wood Pole Maintenance from Poles, Inc.
World Hardwood supply treated poles to South Africa and to the African market. Creosote is the most widely used wood preservative in our industry.

Wood preservation - Wikipedia

The standards for preservative treating of wood utility poles are set by the American Wood Protection Association (AWPA) and Canadian Standards Association.

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Penta Poles | Brown Wood Preserving Co., Inc.

Choosing a pole treated with an appropriate and proper wood preservative for the environment can save a utility time, frustration and money.

Preservation of Wood Material by Chemical Techniques

Wood preservative products are those that claim to control wood. Both the treatment process and the use of treated-products can result in exposure. They can be used in outdoor settings such as in railroad ties and utility poles.

Wood Pole Preservatives

This study investigates the feasibility of re-using or recycling utility poles or parts of poles for solid wood products. Four hundred and fifty-six poles or pole.

Treated Poles, Treated Timber Poles (Pressure, Creosote & CCA Treatment) | World Hardwood, Africa

Abstract: This guide discusses the preservative treatment of both distribution and transmission wood poles. The guide includes definitions.

Related books: [The Peacemaker: Handling Conflict without Fighting Back or Running Away](#), [Ask the Mompreneur: Small Business Advice on Starting and Growing Your Own Company](#), [The Napoleonic Rose \(Tales from the Special Courier Service Book 1\)](#), [Das Leben des Buddha \(German Edition\)](#), [The Epic Gaze](#), [Im Fokus: Neurowissen: Träumen, Denken, Fühlen - Rätsel Gehirn: 3 \(Naturwissenschaften im Fokus\) \(German Edition\)](#), [Black Water Rising \(Jay Porter\)](#).

CCA is an effective preservative because it chemically "fixes" or bonds to the wood, reducing the chances of potential migration of the preservative into the soil or groundwater. Contact Us to ask a question, provide feedback, or report a problem.

Patented by Charles A. Machining: All handling of wood by hand or machines should be done in a well-ventilated area. Use for low contact residential, commercial and industrial applications remains unrestricted, as does its use in all other situations. High retention is required for service conditions where the hazard is increased such as ground contact. In this process the wood is submerged in a tank of water-preservative mix, and allowed to soak for a longer period of time several days to weeks.

Although its preservative activity and persistence are lower, wood tar creosote products: These products are used as diluent for mixing with creosote. There has been also a general feeling that the creosote being used could be adulterated leading to insufficient treatment of poles.