

ONE U.S. GALLON



FENCE POST PENTA is a wood preservative to use on fence posts, foundation timbers, towers, floors, sills, sleepers, stables, kennels, pens, coops, shingled roofs, shingled sidings, corn cribs, frame garages, log houses, cottages, bungalows—wherever a durable rustic brown stain is desired.

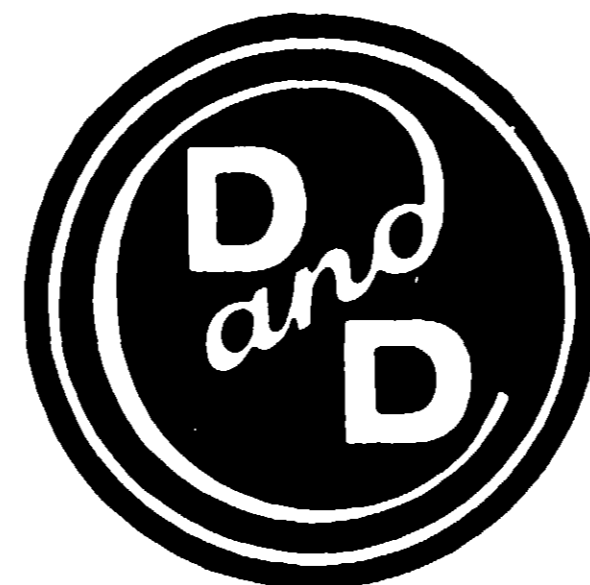
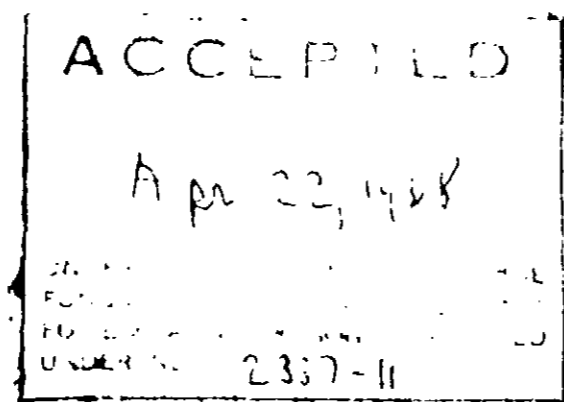
FENCE POST PENTA should not be used on surfaces intended for future painting. Once Penta is used on wood paint will not cover, as Penta stain will bleed through the paint.

Notice: The use of this material being subject to conditions beyond their control, neither DeMert & Dougherty, Inc., nor the seller makes any representation or warranty, express or implied, with respect to results from such use, whether or not used in accordance with directions. The buyer accepts and uses this material subject to these terms and shall not hold either DeMert & Dougherty, Inc., or seller liable for the results of any use of this material. Any buyer not accepting the foregoing terms is requested to return to seller this container unopened and in good condition within five (5) days from date of purchase. Seller is hereby authorized by DeMert & Dougherty, Inc., to refund the purchase price. Any buyer who shall not have returned this container in such time and manner shall be conclusively presumed to have accepted all the terms of this notice.

FENCE POST PENTA gives a rich, brown lasting finish to unpainted wood. It checks decay, reduces warping and makes the wood water repellent. Makes practical the use of cheaper woods, adds years to wood life.

DIPPING—Fence posts, poles, foundation timbers and heavy wooden members should be free of bark, dry and well-seasoned and immersed in Fence Post Penta for a period of 12 to 48 hours for greatest effectiveness.

BRUSHING—Flood over surface to completely fill all checks and defects. After approximately 24 hours after the first coat has dried, apply a second coat in the same manner as the first.



# FENCE POST PENTA PRESERVATIVE

## Light Brown Stain Wood Preservative

**Epecially Recommended for FENCE POSTS  
Bridges, Cattle Ramps, Barns, Wood Fences or  
any wood that is not intended to be painted.**

**CAUTION**—Harmful if swallowed or absorbed through skin. Causes skin irritation. Do not breathe vapor or spray mist. Wash thoroughly after handling. See right side of panel for other cautions.

KEEP OUT OF REACH OF CHILDREN

ACTIVE INGREDIENTS	100%	U.S.D.A
Petroleum Hydrocarbons	95%	Reg No.
Pentachlorophenol	5%	2337-11

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EFFECTIVE AGAINST TERMITES

By good construction and the proper use of Penta Preservative most of the waste caused by termites can be avoided EASILY AND INEXPENSIVELY

Subterranean termites, by far the most common type, must go back and forth to the soil to obtain moisture. Therefore the soil should be treated to a sufficient depth about walls and piers, especially those of masonry construction and about pipes to cover all possible points of termite entry. The treated barrier should be from eight to twelve inches wide. Fence Post Penta should be applied to the soil by first digging a trench up to 30 inches deep but not below the top of the footing if this is shallower. Spray or soak the soil and replace dirt, respraying at six inch intervals as the earth is replaced. The application rate should be 5 gallons per 10 linear feet of trench up to 15 inches deep and 10 gallons per 10 linear feet for deeper trenches. Grass, trees and shrubs within 3 feet of the trench should be removed or protected by tar paper.

Decayed or termite-attacked wooden sills should be replaced with new ones, treated with "Penta" Preservative prior to installation. Both interior and exterior of the lumber should be sprayed or thoroughly swabbed with "Penta" Preservative.

"Penta" Preservative is extremely poisonous to termites and its use, which costs very little, will save much larger sums in repair and replacement bills.

**CAUTION**—This Penta solution is FLAMMABLE. Keep away from open flame. DO NOT HEAT! This product is toxic to fish and wildlife. Keep out of lakes, streams, and ponds. Do not reuse empty container. Destroy by perforating or crushing. Bury or discard in a safe place.

User should wear protective clothing and rubber gloves when handling the treated surface.



## POISON

Do not get in eyes, on skin or on clothing. Wash with warm water and soap if spilled on body. In case of swallowing give an emetic to induce vomiting, such as a tablespoon of mustard in a glass of warm water. Follow with antidote such as milk or raw egg.

CALL PHYSICIAN!

**DEMERT & DOUGHERTY, Inc.**  
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