

PRESERVATIVE

Penta

**WOOD
PRESERVATIVE
AND SEALER**

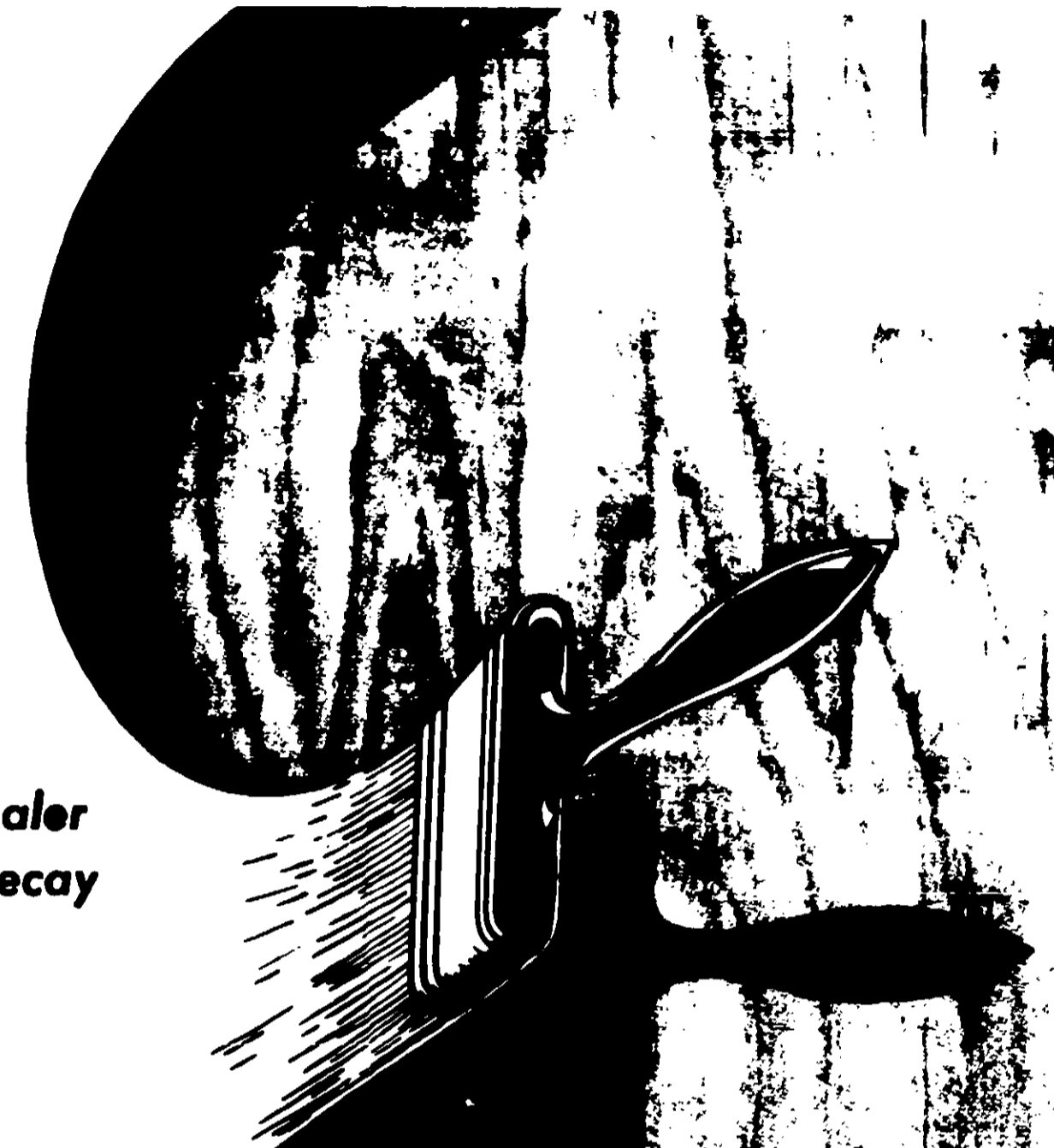
*A clear, penetrating, water repellent primer & sealer
which protects all types of woods against rot & decay*

USDA REG. NO. 7361-1

35-69 CLEAR

WARNING

KEEP OUT OF REACH OF CHILDREN
See back panel for additional warnings



**PRESERVATIVE
PAINT CO.**

ACTIVE INGREDIENTS
Pentachlorophenol
Other

INERT INGREDIENTS

Always use proper precautions when handling this product. Do not breathe dust or fumes. Wash hands thoroughly after use. Keep out of reach of children. See back panel for additional warnings.

ACCENTED

PENTA

WOOD PRESERVATIVE AND SEALER

EXTREMELY PALE COLOR • WATER REPELLENT TOXIC TO FUNGI AND TERMITES

Preservative PENTA is a clear wood preservative, containing 5% pentachlorophenol, which may be applied to either interior or exterior wood surfaces. It penetrates into the pores of the wood providing maximum protection against rot and decay.

PENTA acts also as a sealer and water repellent controlling the absorption of moisture which causes woods to warp and swell.

Since it is an unusually clear finish, PENTA will not

darken or discolor woods to which it is applied. It has excellent resistance to "leaching out" by water and may be left as the sole finish on exterior wood surfaces. If desired, oil base finishes may be applied over PENTA since unlike some types of wood preservatives, it will not "bleed" through this class of coating.

PENTA meets all the requirements of Federal Specification TT-W-572, Type 2, Composition A. The drying time of this product is from 18 to 24 hours.

DIRECTIONS FOR USE

GENERAL PRECAUTIONS

PENTA is intended, only, for application to reasonably dry, seasoned wood which has not previously been painted or stained. The effectiveness of PENTA as a wood preservative depends largely on the degree to which it penetrates into the pores of the wood. The extent of penetration is greatly reduced if these pores are clogged by other finishing materials or by water.

APPLICATION

PENTA may be applied by brushing or dipping; the latter method being preferred whenever conditions permit. Apply at least 2 flowing coats when brushing or immerse for at least 3 minutes in PENTA when dipping. Work to obtain as much penetration as possible into the fibers of the wood. Particular attention should be paid to end grain surfaces—giving them repeated applications, if required—because they are most susceptible to decay. Do not place treated lumber in solid piles as this will prevent solvent evaporation.

CLEAN UP

Brushes, other tools and equipment may be cleaned with Preservative 49-3 MINERAL SPIRITS.

DO NOT REUSE CONTAINER—DESTROY WHEN EMPTY.

CONTAINS PETROLEUM DISTILLATE
AND PENTACHLOROPHENOL

FLASH POINT 100 DEGREES F.

WARNING: Harmful if swallowed or absorbed through skin! Causes skin irritation! Do not breathe vapor or spray mist. Do not get in eyes, on skin or on clothing. Wash thoroughly after handling.

This product is toxic to fish and wildlife. Keep out of lakes, streams or ponds, and do not contaminate water by cleaning of equipment or disposal of wastes.

COMBUSTIBLE. Keep away from heat and open flame. Close container after each use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

PRESERVATIVE PAINT COMPANY • SEATTLE, WASHINGTON

"No Better Paints Are Made"

CONTENTS—ONE U. S. GALLON

