

CONTROLS WARPING AND SWELLING

PENTA-5 has been specially compounded with water repellent ingredients so that under ordinary conditions of exposure wood treated with PENTA-5 will not pick up noticeable amounts of moisture. This ability to repel moisture reduces the possibility of warping, swelling or shrinking and provides wood with dimensional stability. Windows and doors operate easily. After drying, paint, varnish or stain may be applied to treated wood.

WARNING

CONTAINS PETROLEUM DISTILLATE. IF SWALLOWED. DO NOT INDUCE VOMITING. CALL PHYSICIAN.

Do not breathe vapor or spray mist. Do not get in eyes, on skin, or on clothing. Wash thoroughly after using. Wear protective clothing and rubber gloves when handling freshly treated lumber.

**DO NOT USE, POUR,
SPILL, OR STORE NEAR
HEAT OR OPEN FLAME**

PENTA-5

WOOD PRESERVATIVE

WATER REPELLENT - PAINTABLE

ACCOUNTED
DATE
BY
11/13/4

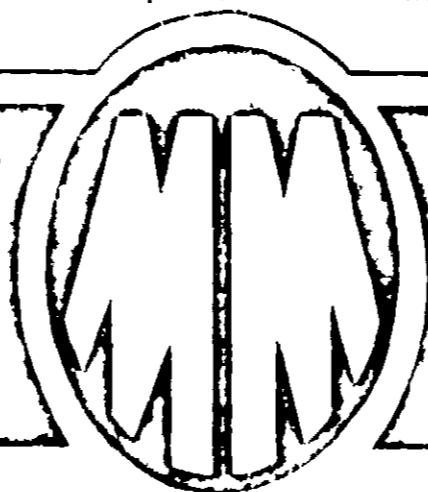
Especially compounded to stop fungal rot on fence posts, siding, windows and doors - kill termites - control warping, swelling and shrinking. Provides dimensional stability to all wood.

Active Ingredients	
*Pentachlorophenol	4.40%
*Other chlorophenols	.60%
Petroleum solvents	76.00%
Xylene	5.00%
Inert Ingredients	
	14.00%

*Equivalent to 5.2% technical pentachlorophenol as defined in Federal Specification TT W 570

M.M. Chemical

CONTENTS
ONE GALLON



Walter Cross

WALTON
MASS

OTHER M & M CHEMICAL PRODUCTS

PURE RAW LINSEED OIL
PURE GUM TURPENTINE
STEAM DISTILLED
WOOD TURPENTINE
PINE-X
PARADICHLOROBENZENE
REDWOOD PENTA STAIN
VIM
CREOSOTE
PINE OIL DISINFECTANT
SHELLAC
VINYLROID

ENVIRONMENTAL CAUTIONS

This product is toxic to fish and wildlife. Keep out of any body of water. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

**WARNING: HARMFUL OR FATAL IF SWALLOWED.
KEEP OUT OF REACH OF CHILDREN.**

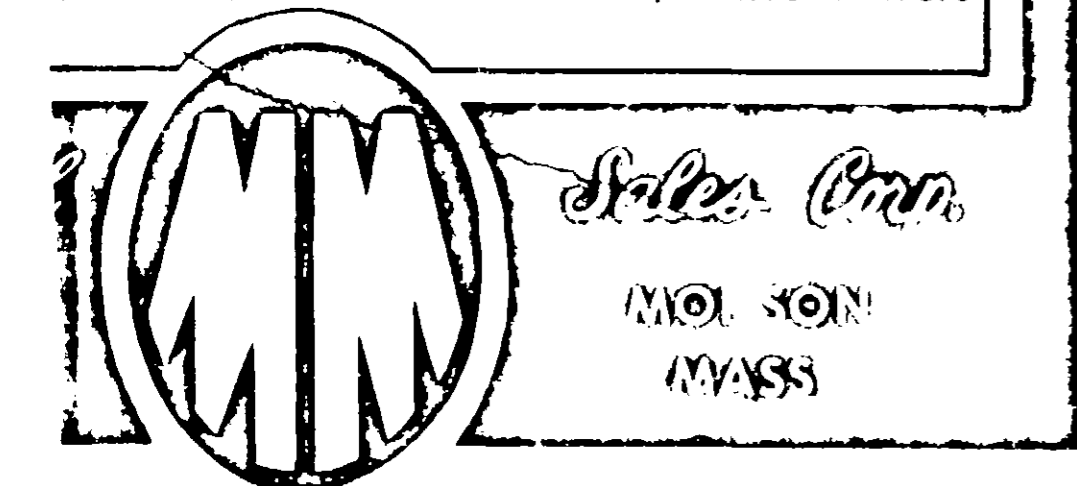


REPELLENT - PAINTABLE

Used to stop fungal rot on fence posts, siding, - kill termites - control warping, swelling and dimensional stability to all wood.

Main Ingredients	
Pentachlorophenol	4.40%
Other chlorophenols	60%
Petroleum solvents	76.00%
Xylene	5.00%
Other Ingredients	14.60%

Pentachlorophenol as defined in Federal Specification TT-W-570



TOXIC OR FATAL IF SWALLOWED. KEEP OUT OF REACH OF CHILDREN.

SEE INSTRUCTIONS ON LABEL EPA REG. NO. 2413-9

OTHER M & M CHEMICAL PRODUCTS

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- PURE RAW LINSEED OIL
- PURE GUM TURPENTINE
- STEAM DISTILLED WOOD TURPENTINE
- PINE-X
- PARADICHLOROBENZENE
- REDWOOD PENTA STAIN
- VIM
- CREOSOTE
- PINE OIL DISINFECTANT
- SHELLAC
- VINYLOID

ENVIRONMENTAL CAUTIONS

This product is toxic to fish and wildlife. Keep out of any body of water. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

PENTA-5 is ready-to-use as received. For best results wood should be completely immersed in PENTA-5. Allow 5 minutes immersion per inch of thickness. The more PENTA-5 absorbed by the wood — the better the protection obtained. Particular care should be given to the treatment of joints and exposed end grain since this is where decay and rot usually start. For existing wood construction where dipping is impractical apply PENTA-5 liberally by brush or spray. All rotted or unsound wood should be cut out prior to treatment. Wood in contact with the ground should receive two heavy brush coats.

New posts should be peeled and seasoned before attempting treatment with PENTA-5. Following seasoning they should be cold-soaked in a large oil drum or ash can for 48 to 72 hours for each end.

Allow at least one hour between applications of PENTA-5. Treated wood should be allowed to dry at least 24 hours before application of paint or varnish. Treated wood will dry for handling in two to four hours.

Coverage: One gallon will cover 140 to 175 sq. feet by brush or spray. Use 5 to 10 gallons per thousand board feet in soaking.