

5285-12



MISTER

THINZIT®

BRAND PRODUCTS

CONTENTS:
1 U.S. GALLON

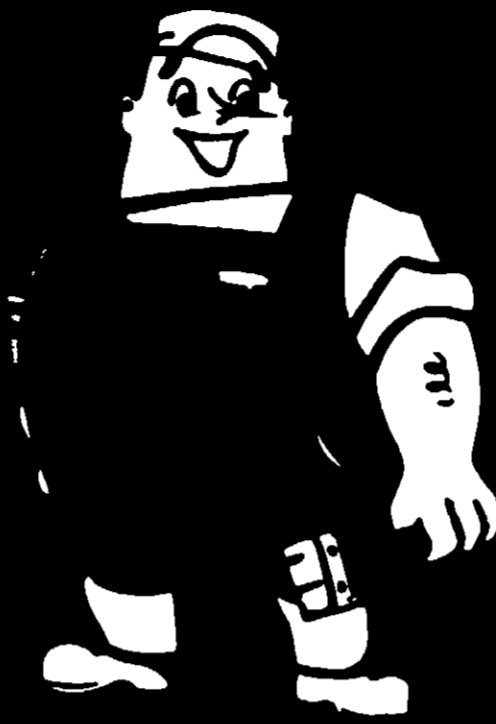
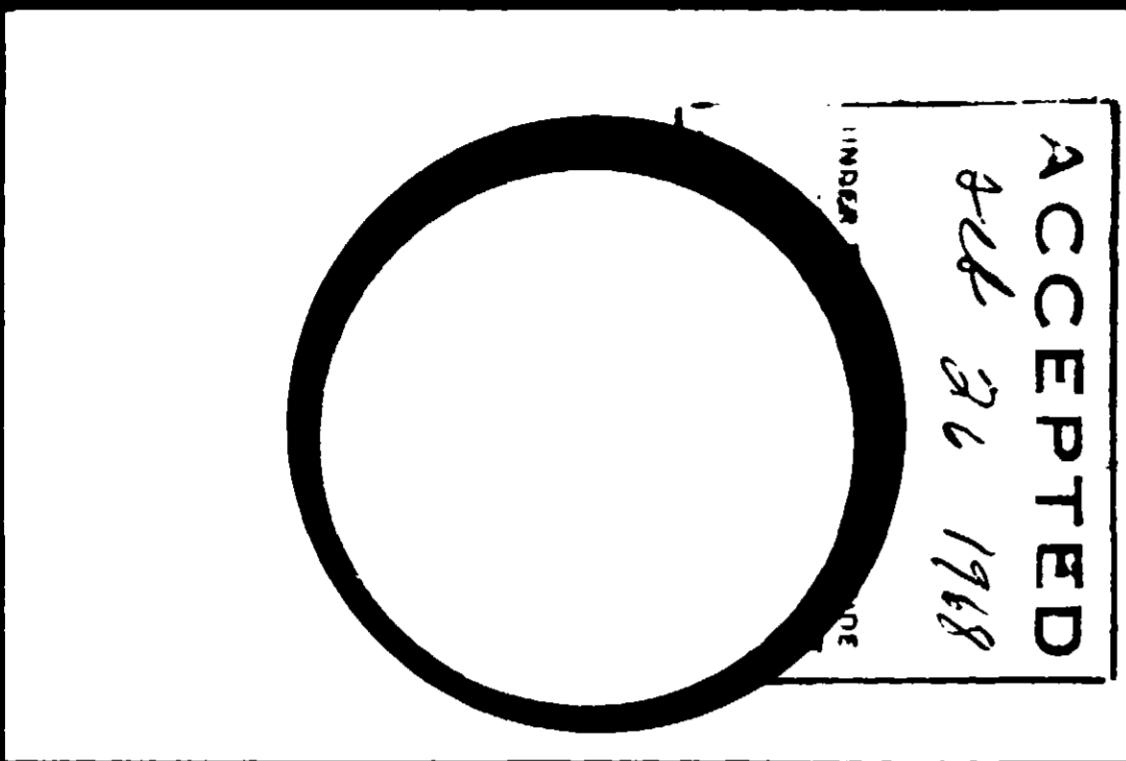


FOR BEST RESULTS USE
THINZIT BRAND PRODUCTS

- PAINT THINNER
- PURE GUM TURPENTINE
- LACQUER THINNER
- BRUSH CLEANER
- PAINT AND VARNISH REMOVERS
- CAULKING COMPOUNDS
- GLAZING COMPOUNDS
- MURIATIC ACID
- PENTA WOOD PRESERVATIVE
- DENATURED ALCOHOL
- SHELLACS
- VARNISHES
- PRIMER SEALER
- CHARCOAL STARTER
- CIGARETTE LIGHTER FLUID
- ALUMINUM PAINT
- AEROSOL SPRAY PAINTS
- ANTI FREEZE WINDSHIELD WASHER SOLVENT
- REDWOOD STAIN
- SANDING LIQUID
- WINDOW CLEANER
- PLASTIC DROP CLOTHS

WOOD PRESERVATIVE

MAY BE HARMFUL IF SWALLOWED
KEEP OUT OF REACH OF CHILDREN



THINZIT

CREOSOTED WOOD PRESERVATIVE

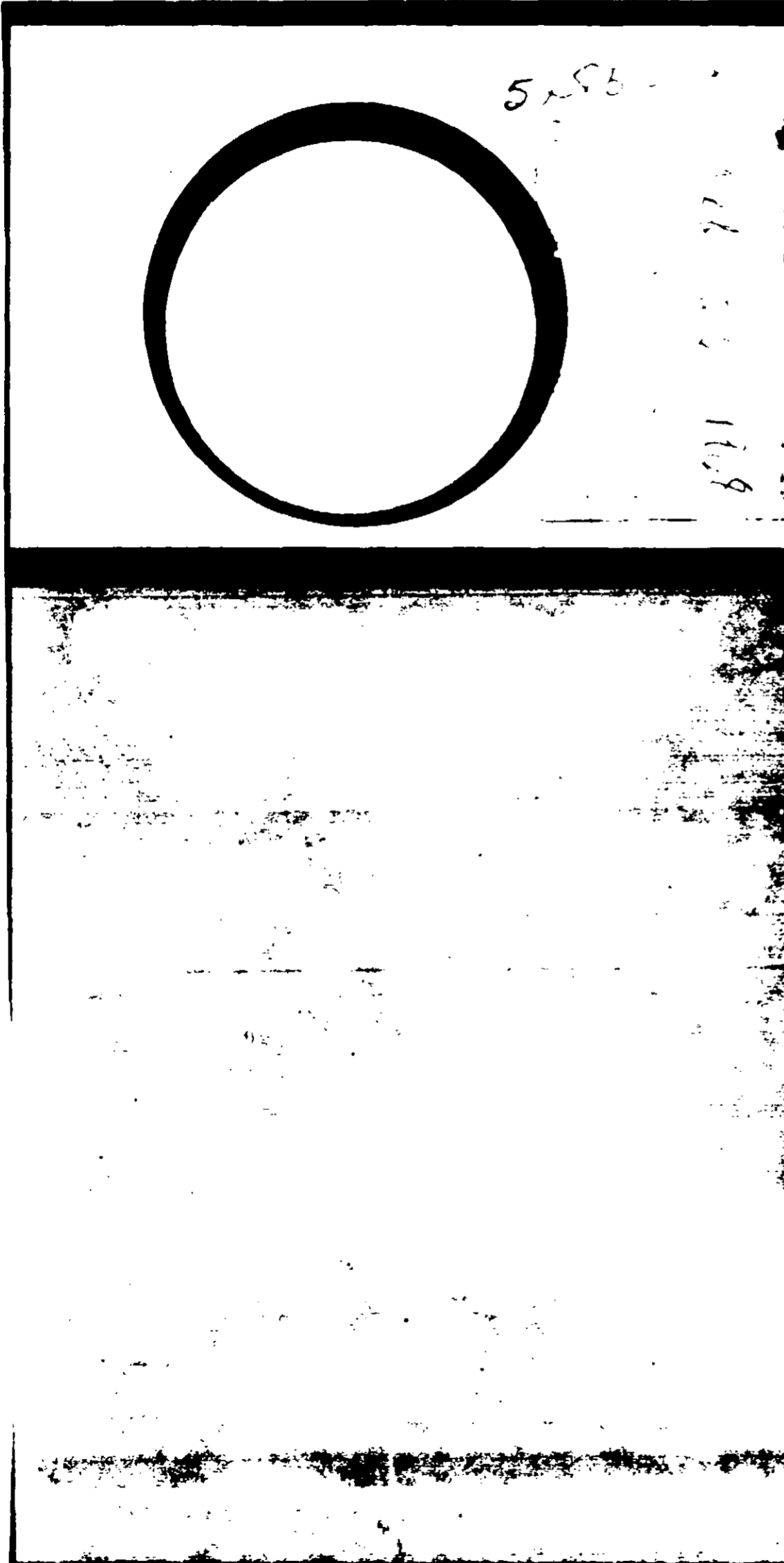
WATER REPELLENT TYPE PRESERVATIVE — READY TO USE
For Home, Industry and Farm Construction

U.S.D.A.
REG. NO. _____

DANGER! FLAMMABLE!

**MAY BE HARMFUL IF SWALLOWED
KEEP OUT OF REACH OF CHILDREN**

See Cautions on Reverse Side



There has not yet been a preservative which has demonstrated the service durability and dependability as CREOSOTE. To assure complete protection a pressure treatment is required, however this being impractical in most cases the ideal substitute is CREOSOTE.

Wood treated with CREOSOTE has provided a durable long lasting service life. By warding off decay fungus and rot, the savings over the years would repay many times the cost of replacing untreated woods.

In the treatment of buildings CREOSOTE is not intended to protect against termites.

DIRECTIONS

Before applying "MR. THINZIT" CREOSOTE PRESERVATIVE, all wood surfaces must be clean and dry. To treat properly, soak that part of the wood in a barrel or tank as long as possible. For heavy timbers allow not less than 24 hours of soaking; for posts, not less than 12 hours. For other types of lumber treat by soaking not less than 3 minutes per inch of thickness or by applying 2 or more brush or spray coats.

It may be necessary to periodically inspect and re-apply CREOSOTE PRESERVATIVE to maintain protection against wood rot, decay and fungus.

This preservative will bleed through paint.

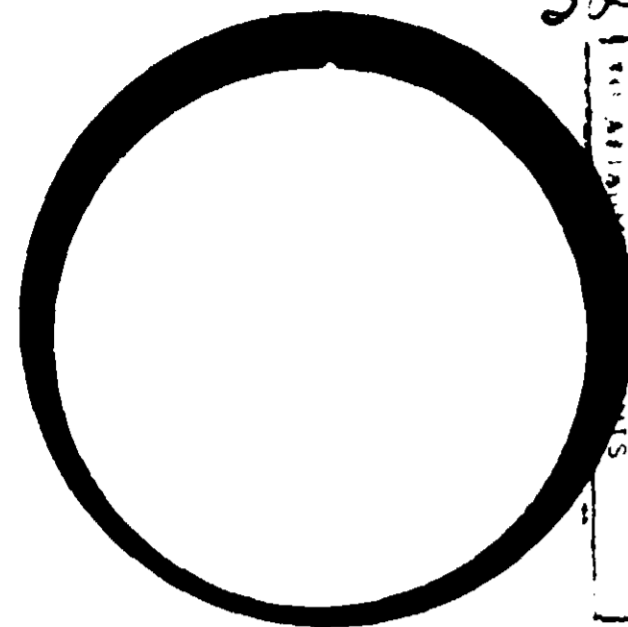
Keep out of the reach of children. If swallowed do not induce vomiting. Call Physician. Keep away from heat, sparks and open flame. Keep container closed. Avoid prolonged breathing of vapors and contact with skin. Use in a well ventilated area.

NOTICE TO PURCHASER

The following warranty is in lieu of all expressed or implied warranties, namely that all goods are manufactured of first class material. Our liability for damages shall in no case exceed the purchase price of this package.

MICHLIN CHEMICAL CORP., DETROIT, MICH. 48211

5285-12



JAMES THE ORIGINAL INVESTIGATOR
FINDING AND PROTECTING THE
FOOT OF THE POST IN DIRECT
CONTACT WITH THE
TO ALLIANCE
Feb 26 1968

MR. THINZIT CREOSOTED WOOD PRESERVATIVE CAN BE USED FOR

- POSTS ● RAILROAD TIES
- RAILS ● DOCK & PILINGS
- POLES ● LAUNDRY POLES
- FENCES ● UNDERPINNING

ACTIVE INGREDIENTS

CREOSOTE OIL.....	12.0%
ASPHALT 80-120 PEN.....	42.1%
MINERAL SPIRITS.....	45.9%
TOTAL.....	100.0%

MR. THINZIT CREOSOTE AND ITS ADVANTAGES

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