

U.S.D.A. Registration No. 6294-17

# COM-O-DRAIN

LIQUID

**DRAIN PIPE OPENER  
AND MAINTAINER . . . .**

**FAST ACTING—READY TO USE  
OPENS OBSTRUCTIONS**

**CLEANS & INHIBITS BACTERIAL GROWTH**

NON-FUMING    SAFE FOR PLUMBING

Active Ingredient:  
Sodium Hydroxide  
Inert Ingredients  
SKQN

30%  
70%

## CAUTION

**KEEP OUT OF REACH OF CHILDREN**

Harmful if swallowed.  
Avoid contact with Skin and Eyes.  
In case of contact flush with plenty of water.  
Avoid contamination of food.

CONTENTS: 1 QUART

**ACCEPTED**  
MAY 1 1967  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE  
FOR ECONOMIC POISON REGIS-  
TERED UNDER NO. 6294-17 SUB-  
JECT TO ATTACHED COMMENTS.

# COMET MANUFACTURING CORPORATION

1381 DALON DRIVE, N. E. • ATLANTA, GEORGIA

A ready-to-use drain pipe cleaner and solvent that absorbs and dissolves harmful obstructions caused by grease, hair, paper, matches, rags and other organic matter. No need to remove standing water as this special cleaner works its way into the obstructed outlet with positive penetrating and wetting action. Will not harm plumbing.

## DIRECTIONS

Pour at least one pint directly into drain. Allow to stand 30 minutes or more. Repeat if necessary in one hour. Extremely heavy grease or root stoppages may require standing overnight. Drain may need plunging after half hour to remove air pockets. Large basement drains may need 3 or 4 quarts for clearance.

## FOR PREVENTATIVE MAINTENANCE

Prevent stoppages by using frequently . . . depending upon usage, drains can be kept running freely by use of this product twice a month.

**CAUTION:** Causes severe burns. Never allow to contact skin, clothing, floor coverings.



# POISON

CONTAINS  
SODIUM HYDROXIDE

**ANTIDOTE:** EXTERNAL — Flood with water, then wash with diluted vinegar. INTERNAL — Give vinegar, or juice of lemon, grapefruit or orange, copiously. Follow with olive oil. EYES — Wash out with 5% boric-acid solution. CALL PHYSICIAN.

Made for Industrial and Institutional Use Only. Store in warm place. If because of temperature, crystals form at bottom, storage place is too cold. Remove to warm spot and shake well before using.

Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed by punching holes in them and burying with wastes, or by burning (keep out of smoke).