



1663  
RAM

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



**WORKS FAST**  
**to**  
**OPEN**  
**SLOW RUNNING**  
**and most clogged**  
**DRAINS**

Authorized by USDA for use in federally inspected meat and poultry plants.

# SLASH MAINTENANCE COSTS!

A SUPER-STRENGTH LIQUID—Works fast to decompose twine, hair, paper, sanitary napkins, cotton and most other waste material—blasts open most jammed lines. Keeps drains open when used as a preventive.

**SOLD FOR INDUSTRIAL AND COMMERCIAL PURPOSES ONLY, NOT FOR HOUSEHOLD USE.**

Packed in Cases of 48 Quarts

Rev. 4-17-14

Toll Free: 800-238-5150  
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# TECHNICAL DATA

## FOREMOST 1663 RAM DRAIN OPENER

Rev. 2-16-16

**DESCRIPTION:** A newly developed drain pipe cleaner in easy-to-use liquid form. It will not stain toilets. Ram liquifies grease, paper, cloth, sanitary napkins, cotton, hair, slime and other organic obstructions and turns solid masses into free-flowing liquids. This highly active product opens packed, jammed lines fast! It ends clogging problems by preventing the occurrence if used regularly.

**APPLICATION:** Recommended for use in opening drainage lines, grease traps, septic tanks and cesspools wherever obstructions exist or preventative maintenance is desired. Institutions, colleges, hospitals, office buildings, hotels and motels, food processing plants, industrial plants and bottlers are among the many satisfied users.

**DIRECTIONS:** Due to variations in size of traps and lines the following dilutions are recommended:

- SMALL DRAINS:** Add 1 cup RAM; allow to stand 5 minutes and flush with water for 2 to 3 minutes.
- TOILET BOWL USE:** Add 1 pint of RAM; allow to stand 15 minutes and flush with water.
- THREE TO SIX INCH DRAINS:** Add 1 qt. to ½ gallon of RAM; allow to stand 15 minutes and flush with water for 5 to 15 minutes.
- SEPTIC TANKS AND CESSPOOLS:** Add 1 gallon of RAM to 250 - 500 gallons water.

**NOTE:** Do not allow to stand on porcelain surface. Do not use on wood, painted surfaces, aluminum or other soft, non - ferrous metals.

**PRECAUTIONS:** **KEEP OUT OF REACH OF CHILDREN.** Contains Sulfuric Acid. Causes severe burns to skin, eyes or clothing. Do not get in eyes, on skin, or clothing. Wash thoroughly after handling. Do not breathe mist. Can cause irritation and damage to the respiratory system. Do not take internally. Harmful or fatal if swallowed. Do not use where other drain chemicals are present. Do not stand over drain while using this compound and as a safety measure, use an eye shield.

**FIRST AID: EYES:** Promptly flush with plenty of water for at least 15 minutes, lifting top and bottom eyelids occasionally. Get medical attention. Contact lenses should not be worn when working with these chemicals. **SKIN:** wash with plenty of water without delay. Get medical attention. **INGESTION: DO NOT** induce vomiting. To dilute stomach contents, have person drink large quantities of milk, if available, or water. Vomiting may occur spontaneously due to emetic action of acid. If so, keep head below hips to prevent aspiration into lungs. **NEVER** feed an unconscious person. Get medical attention or call your nearest Poison Control Center. **INHALATION:** Move to fresh air at once. If breathing has stopped give artificial respiration. Oxygen may be administered if available. Keep affected person warm and at rest. Get medical attention.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.

### FACTS

1. Easy to use
2. Extremely active
3. Versatile
4. Ends clogging

### BENEFITS

1. In liquid form for simplicity in pouring; much easier to handle than powders
2. Turns solid masses into free flowing liquids
3. Liquifies grease, paper, cloth, sanitary napkins, cotton, hair
4. When used as preventative maintenance regularly, no clogging of line occurs.