

Drain and Waste System Cleaner



SPECIAL NOTICE

This powerful chemical may cause serious injury or damage in the hands of unskilled people. Therefore, it is Hercules strict policy that **CLOBBER** may not be sold to any user who is not a Professional: that is, anyone who is not regularly engaged in the maintenance of drain lines as a function of his/her occupation.

DESCRIPTION

A heavy-duty, sulfuric acid drain solvent formulated specifically for emergency use by professionals. Heavier than water, **Clobber** flows quickly to the blockage allowing special wetting agents to rapidly clear drain, sewer or waste line. It disintegrates paper, rags, sanitary products, grease, sludge, soap, fat, wood, hair, all types of food and organic matter.

Clobber is formulated with 93% virgin sulfuric acid concentrate and additives that inhibit corrosive action on ferrous and non-ferrous metals. In an independent laboratory test*, **Clobber** was rated superior to similar type products in preventing corrosion. Because **Clobber** causes a significant rise in temperature when added to water, it can be used to thaw frozen lines.

Will not harm septic tanks, cesspools, drainage fields and leaching systems when used according to directions.

Clobber comes in a molded-handle plastic jug with child-proof caps preventing accidental openings. It is sealed in a plastic bag with warning tags. Jugs are packed in D.O.T. approved cartons. A SAF-T-POR spout is included with each 1/2 gallon jug of **Clobber** to permit safe, easy pin-point application without hazardous spilling.

SIZES AND PACKING

STOCK NO.	SIZE	PACKING	WEIGHT/CASE
20-205	1 qt.	12	49.0 lbs.
20-211	1/2 gal.	6	50.0 lbs.

* Test available upon request.

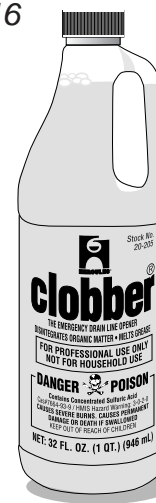


Specifications

Clobber®

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Drain and Waste System Cleaner



APPROVALS AND LISTINGS

Not applicable.

SPECIFIC USES

Use **Clobber** to disintegrate organic matter quickly to unclog drains, sewer and other waste lines or thaw frozen lines.

SPECIFIC APPLICATIONS*

Clobber may be used on cast iron, steel, copper, brass, lead and plastic pipe.

PHYSICAL PROPERTIES

Boiling Point: 334°F
 Solubility in water: Completely
 Appearance/color/odor: Translucent reddish medium brown liquid. Pungent sulfurous odor.

WARNINGS OR CAUTIONS

- DO NOT use **Clobber** where other drain chemicals, hot water, or bleach are present.
- **Keep out of reach of children.**
- DO NOT allow **Clobber** in contact with non-acid resistant enamel, stainless steel, chrome, aluminum, galvanized and certain plastics.
- DO NOT use plunger when **Clobber** is in drain.
- DO NOT apply **Clobber** through garbage disposals.
- Avoid backup from drain opening by closing all connecting drains until this product is flushed from system.
- Stand clear of drain openings immediately during and after use.
- DO NOT get in eyes, on skin or on clothing. Causes severe burns to skin, eyes and mucous membranes.
- DO NOT breath vapors or mist. Inhaling vapors or mist may cause permanent lung damage.
- Causes permanent damage or death if swallowed.
- Wear heavy acid resistant gloves and goggles or face shield when handling.
- Keep container closed when not in use. Avoid spills - this product will attack all organic material.
- Use original container only - DO NOT transfer.
- Store in a cool, dry place away from oxidizing materials.
- Provide sufficient ventilation to prevent buildup and inhalation of vapors or mist.
- DO NOT add water or any other chemical to contents because of violent reaction.
- Wash contaminated equipment, shoes, and clothing thoroughly after handling.
- DO NOT use **Clobber** to remove stoppages due to sand, stone, cement or plaster. (Use Hercules Sizzle.)
- **Clobber** is a powerful acid - packaged for safe handling and application. It must always be handled with care. Label directions and precautions must be strictly observed. **Clobber** is packaged in compliance with the Federal Hazardous Substances Act and the Poison Prevention Packaging Act of 1970.
- **Clobber is FOR PROFESSIONAL USE ONLY.** DO NOT leave remaining product unattended or with consumer for any reason. NOT FOR SALE TO OR USE BY CONSUMERS.

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DIRECTIONS FOR USE

WEAR GOGGLES OR FACE SHIELD AND RUBBER GLOVES. HOLD PRODUCT AT ARM'S LENGTH.

1) Remove standing water from drain. **2)** Determine **Clobber** dosage and "ALLOW TO STAND" time for type of facility from table below. **3)** Put on acid-resistant gloves and goggles or face shield. Stand clear of drain opening. **4)** To open container, place on a flat surface. Hold bottle with one hand and unscrew cap taking care not to squeeze or tilt bottle. **5)** Slowly pour a small amount of **Clobber** (less than 1/4 pint) DIRECTLY INTO DRAIN OPENING. Keep face and hands away from opening. **6)** If no "bubbling" or backup occurs, add rest of dosage slowly and carefully. DO NOT splash or spill **Clobber** outside of drain opening. Immediately recap container tightly after use. **7)** After pouring **Clobber** into drain, immediately place inverted dishpan, bucket or other deep container over drain opening to protect against possible eruption of drain contents and acid. **8)** Allow to stand for recommended time before flushing. **9)** Flush by adding one-quart cold water. Wait 5 minutes. If line is clear, flush thoroughly with cold water. **10)** Recommended dosages will open most lines and drains. If stoppage persists, repeat dosage, "ALLOW TO STAND" time and flush procedures.

FACILITY	DOSAGE	ALLOW TO STAND
Small drains, waste lines & traps	1/2 pint	5 to 15 minutes
3" or 4" lines	1 quart	15 to 30 minutes
6" or 8" lines	1/2 gallon	15 to 30 minutes
Urinals	1 pint	15 minutes
Toilet bowls	DO NOT use Clobber.	

Frozen Lines-Repeat as needed
Grease Traps-Use grease dissolving Hercules Wham

MATERIAL SAFETY INFORMATION

FOR MORE INFORMATION ON THIS PRODUCT, REQUEST MATERIAL SAFETY DATA SHEET (MSDS) #16.

For Delivery by Fax	Call 1-800-942-4636
Internet	See MSDS section of www.herchem.com
Mail	Contact Hercules at address below or any Hercules representative

HMIS Hazard Warning 3-0-2-H

INGREDIENTS	CAS#
Sulfuric Acid	7664-93-9

* For special applications which may not be covered on this or other Hercules literature, please contact Hercules Technical Services Department by phone at 1-800-221-9330 or send a fax to 1-800-333-3456.



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