

## 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	<b>DO NOT use Clobber.</b>	

**Frozen Lines**-Repeat as needed

**Grease Traps**-Use grease dissolving **Hercules Wham**

## MATERIAL SAFETY INFORMATION

**FOR MORE INFORMATION ON THIS PRODUCT, REQUEST SAFETY DATA SHEET (SDS) #7342E**

For Delivery By Fax	Call 1-800-321-9535
Internet	See SDS section of <a href="http://www.oatey.com">www.oatey.com</a>

**HMIS® ratings** Health: 3

Flammability: 3

Physical hazard: 0

## 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 breathe 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.

## SIZE & PACKING

STOCK NUMBER	SIZE	PACKING	WEIGHT/CASE
20205	1 qt.	12	49.0 lbs.
20211	1/2 gal.	6	50.0 lbs.