

## DESCRIPTION

This heavy duty drain opener contains caustic granules activated by aluminum needles that release substantially more intense heat and turbulence than our regular strength drain opener.

The heat and movement liquefy, dissolve and remove a variety of clogging material such as hair, paper, animal and vegetable fats and oils, as well as other organic matter that clog drains and sewer lines.

## DANGER POISON

HARMFUL OR FATAL IF SWALLOWED.  
CAUSES SEVERE BURNS.

Contains sodium hydroxide. Avoid contact with skin, eyes, mucous membrane and clothing. Wear eye goggles or face shield and protective clothing when handling. Do not mix with any other chemical.

### FIRST AID:

**IF ON SKIN:** Flood with water then wash with vinegar.

**IF SWALLOWED:** Drink large quantities of water followed with citrus fruit juice. Call a physician immediately.

**IF IN EYES:** Flush eyes and under eye lids with plenty of cool water for at least 15 minutes. and obtain immediate medical attention.

**KEEP OUT OF REACH OF CHILDREN**

# TOTAL SOLUTIONS™

WASTEWATER and SEWAGE TREATMENT

## SUPER HIGH HEAT

Heavy Duty Activated Alkaline Drain Opener



Nonfood Compounds  
Program Listed L1  
Registration No. 135390

## DANGER POISON

MAY BE FATAL IF SWALLOWED.  
CAUSES SEVERE BURNS.

See side panel for additional precautions and first aid instructions.

**KEEP OUT OF REACH OF CHILDREN**

NET CONTENTS: 55 Pounds

Manufactured By: Total Solutions™  
PO Box 240014 • Milwaukee, WI 53224

## DIRECTIONS

### FOR MUNICIPAL SEWER LINES

Pour or shovel 20 pounds of product into strategic manholes. If sewer system is dry, flush product with plenty of water.

### FOR INDUSTRIAL DRAINS

Pour 1-2 pounds of product down drain. Where accumulations of grease and organic matter are high, pour 3-5 pounds of product down drain.

### WARNING

- Generates heat that may cause hazardous liquids to erupt.
- Place a deep container over treated drain.
- Never use a plunger with this product.
- Never look directly into a treated drain.
- Never use with or immediately after acid-type drain openers.
- Never enter treated sewers until thoroughly flushed with water.

**This Product Contains/CAS Number:** Sodium Hydroxide/1310-73-2; Sodium Nitrate/7631-99-4; Aluminum Granules/No CAS Number; Dye/No CAS Number.

NFPA® RATINGS  
FLAMMABILITY

HEALTH  REACTIVITY

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