

Sewer Max

High Heat Sewer and Drain Opener

TECHNICAL DATA SHEET



Dissolves all blockages to get drain lines open and flowing again.

Sewer Max is an alkaline granular compound that dissolves greasy deposits, hair, vegetables and other high cellulose materials that block normal water flow in sewer systems and drains. Sewer Max's combination of a powerful chemical solvent and high quality aluminum chips reacts with water to create maximum heat, turbulence and pressure.

Other drain openers may generate heat, but they cool down quickly allowing grease and sludge to re-solidify. The powerful chemical solvent is amplified by its catalytic and penetrating action. The aluminum chips absorb and distribute heat evenly, combined with the chemical solvent make Sewer Max effectively last longer and farther down the drain line.

- *Ready to use, granular, dust-free, high heat formula*
- *Chemical agitation loosens and breaks up blockages of waste solids*
- *Emulsifies and dissolves greases, leaves, oil, rags, paper, hair and other organic material*
- *Restores full flow capacity and efficiency*
- *Harmless and non-corroding to sewer lines*
- *Will not cake or harden in line*
- *Color-coded for tracing*

Sewer Max is excellent for preventative maintenance. Purge blockages that are already forming with a shovel or two of Sewer Max down each manhole monthly. It is color coded for fast, convenient tracing throughout the sewer system.

Sewer Max is particularly effective for cleaning drainage systems in food processing and meat packing plants where accumulations of organic matter can clog drains and produce strong, unpleasant odors.





SEWER & DRAIN OPENER

with sacrificial aluminum

**FOR YOUR SAFETY AND BEST RESULTS, READ
THE CAUTION LABEL AND DIRECTIONS
BEFORE USING THIS COMPOUND**

DANGER

KEEP OUT OF REACH OF CHILDREN

See Side Panel for Additional Information



DIRECTIONS

Sewer Max is a maintenance "must" for opening clogged industrial and municipal sewer lines. Sewer Max is to be used to remove obstructions caused by grease, hair, paper, rags, and other organic matter.

MUNICIPAL: Pour or shovel 25 pounds of Sewer Max into strategic manholes. Sewer Max should be added to running water to ensure flow and adequate water mixture.

INDUSTRIAL: Use 1-2 pounds in normal drains. In food plants, packing houses, canneries, etc., where accumulations of organic matter are especially high, dosages of 10-20 pounds may be required.

Amount required for cleaning depends upon diameter and length of line, column and speed of flow and impediment involved. USE COLD WATER ONLY. DO NOT STAND OVER OR LOOK INTO OPENING FOR AT LEAST 15 MINUTES AFTER USING THIS PRODUCT.

WEAR GLOVES, CHEMICAL GOGGLES OR FULL FACE SHIELD WHEN USING THIS PRODUCT.

USE ONLY ADEQUATE VENTILATION.



DANGER - CAUSES SEVERE BURNS

DO NOT get in eyes, on skin, or on clothing. Avoid breathing mists or sprays. Keep container closed. Wash thoroughly after handling. DO NOT take internally. DO NOT allow water to contact this cleaner.

Contains: Sodium Hydroxide (1310-73-2), Sodium Nitrate (7631-99-4)
HMIS Rating: Toxicity 4, Fire 1, Reactivity 4, Special D.

FIRST AID

Sewer Max is highly corrosive and can cause serious burns to the eyes and skin. Direct contact with the eyes for only a few seconds can cause painful irritation or a chemical burn. In all cases of bodily contact with this product, the product must be removed as quickly as possible with large quantities of flowing water.

EYES: Flood with water for at least 30 minutes. Contact physician at once, do not discontinue flushing until instructed. DO NOT attempt to neutralize the product with chemicals.

INTERNAL: Immediately give large quantities of water or (preferably) milk and call a physician. DO NOT induce vomiting.

EXTERNAL: Immediately flood with water for 30 minutes. Remove clothing while showering, being sure to protect the eyes. Seek physician.

DO NOT DRINK - MADE IN THE USA FOR PROFESSIONAL, INDUSTRIAL, MUNICIPAL & COMMERCIAL USE ONLY - NET CONTENTS:



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