

OPEN UP

ALKALINE DRAIN OPENER



DESCRIPTION

OPEN UP is a powerful ready to use caustic drain opener and maintainer. This product will clear clogged drains of hair, paper, grease, oil and other organic matter. Keeps drain lines open and thus reduces malodors generated by rancid material. The caustic chemicals convert grease-like matter from hard insoluble material to soapy water soluble material. May be used on vitreous china or porcelain.

APPLICATIONS

For unclogging drains and pipes in restaurants, apartment buildings, water treatment plants, factories, hotels/motels, schools and offices.

FEATURES & BENEFITS

- Non-acid formula will not harm pipes and drain lines
- No fumes or offensive odor
- Versatile formula for both corrective and maintenance applications
- Effective—works within minutes

SPECIFICATIONS

FORM: Viscous Liquid	FLASH POINT: None
ODOR: None	BOILING POINT: >212°F
COLOR: Red	SOLUBILITY IN WATER: 100%
DETERGENCY: N/A	SPECIFIC GRAVITY: 1.38
TOXICITY: 2 mg/m ³	% VOLATILE BY VOLUME: 50%
WETTING ABILITY: N/A	pH: >13
STORAGE STABILITY: 1 Year +	VISCOSITY: Thick
COLD STABILITY: 32°F	EVAPORATION RATE: N/A
PHOSPHATES: None	BIODEGRADABILITY: No

LABEL INFORMATION

OPEN UP ALKALINE DRAIN OPENER

OPEN UP is a super-potent caustic drain opener and maintainer. This product will clear clogged drains of hair, paper, grease, oil and other organic matter. Keeps drain lines open and thus reduces malodors generated by rancid material. The caustic chemicals convert grease-like matter from hard insoluble matter to soapy water soluble material.

CAUTION: Do not mix with other chemicals.

DIRECTIONS: FOR STOPPED UP DRAINS: Remove standing water. Pour 1/4 to 1 cup product into drain depending on drain size. Allow to remain from 10 to 20 minutes. Add hot water. If drain does not flow freely, add more hot water and use plunger and repeat procedure if necessary.

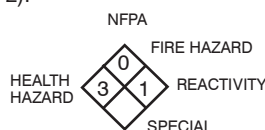
FOR SLOW RUNNING DRAINS: Remove standing water. Pour 1/4 to 1 cup product into drain and let stand 5 minutes. Add hot water. Use plunger if necessary.

KEEP OUT OF REACH OF CHILDREN. Use rubber gloves when applying this product.

DANGER: Causes severe skin burns and eye damage. May be corrosive to metals. Do not breathe mists. Wash hands thoroughly after handling. Wear protective gloves, protective clothing, and eye protection. If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. If inhaled: Remove person to fresh air and keep comfortable for breathing. Immediately call a poison center or doctor. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Store locked up. Dispose of contents and container in accordance with local, state, and national regulations. Keep only in original container. Absorb spillage to prevent material damage. Store in a corrosive resistant container with a resistant inner liner.

CONTAINS (CAS#): Water (7732-18-5), Sodium Hydroxide (1310-73-2).

HEALTH	3
FLAMMABILITY	0
REACTIVITY	1
PERSONAL	C



PACKAGING INFORMATION

Available in 12 x 1 quarts, 5 and 6 gallon pails and 55 gallon drums.