

TECHNICAL DATA SHEET





DRAINSOL

Alkaline Liquid Drain Opener

DESCRIPTION

The special **DRAINSOL** formula attacks the molecular structure of hair, soap scum, grease and organic slime in drains and trap, liquifying them and restoring free flow to choked drains.

APPLICATIONS



DRAINSOL is highly effective for removing chokes and maintaining free flow in sink traps and drains in commercial kitchens, industrial plants, hotels, hospitals, motels, schools and food processing plants.

PRODUCT BENEFITS

- Prevents choked drains.
- Works rapidly and Safely.
- Removes the grease and slime build up on pipe walls.
- Restores and maintains drain pipe diameter allowing free flow.
- Non-corrosive to pipes and not toxic in the drain water.
- Produces no gases or violent reaction.
- Packaged in a handled bottle to gives a sure grip for safer handling.
- Special locking cap to prevent accidental misuse or leakage.
- Prevents costly stoppages and plumbing repairs.
- Saves labour costs.
- Economical.

PHYSICAL PROPERTIES

Appearance	. Liquid
Colour	
Odour	Chlorine
pH (Neat)	12.0-13.0
Flammability	Non-Flammable
Composition	Penetrant, oxidising agent and modified alkaline

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DIRECTIONS

READ ALL PRECAUTIONS AND DIRECTIONS BEFORE USING

Open bottle carefully. Do not squeeze bottle. Wear rubber gloves and eye protection when pouring. Do not use a plunger with **DRAINSOL**.

Slow Running Drains	Rinse with several cups of hot water before adding DRAINSOL.
Clogging Drains	Remove most of the standing water. Pour 1/2 of bottle directly into drain opening. Let it stand for 30 to 60 minutes. When drain starts to flow, flush with hot water. For very tough clogs, let DRAIN SOL stand overnight then flush.
To Keep Drains Free Flowing	Pour 1/4 bottle in drain each week. Let it stand 20 minutes and flush with hot water.
Container Disposal	Rinse container three times then discard.

STORAGE & SAFETY

Two years, stored in closed original packaging in a cool and dry environment.

CORROSIVE : Avoid contact with eyes and skin. Wear safety glasses and rubber gloves. HARMFUL IF SWALLOWED.

For further information please refer to the Material Safety Data Sheet.

PACKAGING

Ref: O-9039-I2.....Bottle 12 X 1L

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