

Foaming Drain Cleaner

Description

A Chlorinated High Alkaline Liquid Drain Cleaner with clinging foam.

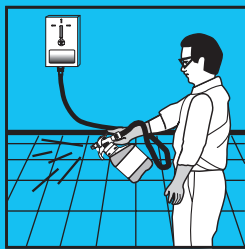
Key Properties

This chlorinated high alkaline cleaner utilizes a clinging foam technology that delivers superior drain cleaning. Safe for use on soft metals, such as brass, aluminium, galvanized, or garbage disposal units. This product will react with acids, so do not use if there are acidic materials in the drain. In food processing or handling areas, all food products and packaging materials must be removed or carefully protected prior to use. Use this product as directed by your JohnsonDiversey Representative.

Benefits

- A higher level of drain sanitation compared to traditional methods
- Denies fruit flies an environment to mature
- Denies pathogenic bacteria the environment they need to grow
- Delivers a 20-30% cost savings over traditional drain cleaning methods*
- Easier to use than traditional drain cleaning methods
- More sanitary than traditional drain cleaning methods

*Data on file



Use Instructions

1. Connect product container to water hose. Set dispensing selector knob to high flow position.
2. Spray diluted product into drain for 2–10 seconds, based on drain size.
3. Allow to stand for up to 30 seconds.
4. Set dispensing selector knob to rinse and thoroughly rinse drain. Do not allow product to dry in drain.
5. Allow to air dry.

Concentrate

HMIS/NFPA	
3	Health
0	Flammability
0	Reactivity

4=Very High; 3=High; 2=Moderate;
1=Slight; 0=Insignificant

Concentrate Dilution (1:19)

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Technical Data

Physical State: Liquid
pH: 13.2
Appearance: Aqueous Solution
Specific Gravity: 9.51 lb/gal
Solubility in water: Soluble
Odor: Chlorine
Color: Yellow

Safe Handling and Storage Information

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet. Keep tightly closed in a dry, cool and well-ventilated place. Protect from freezing. For commercial and industrial use only.

Available Pack Sizes

4410963 1.5L/1.59 Qt.



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