



# BIO-ENZYMATIC DRAIN OPENER

## 402

### SPECIFICATIONS:

Registrations	EPA SDSI
Dilution	RTU
pH Level	4.5 – 5.5
Color	Green
Fragrance	Lime

For best results, follow these application recommendations:

Drains Size	Clogged	Slow Drains
1 in.	8 oz.	4 oz.
2 in.	16 oz.	8 oz.
4 in.	32 oz.	16 oz.



A bio-enzymatic, non-caustic drain opener designed to lubricate and break down organic drain blockages and build-ups. A user-friendly formula that rapidly penetrates clogged drains, grease traps, sump and septic tanks. Husky 402 is an effective alternative to traditional acid and caustic drain openers.

### FORMULA FEATURES:

- Fast Acting
- Works Through Standing Water
- Non-Acid / Non-Caustic
- Non-Corrosive
- Converts Organic Buildup to CO<sub>2</sub> and water
- Packaged in Pint Containers for Easy, Single Dose Application

### RECOMMENDED FOR:

- Grease Traps
- Drains
- Pressure Washers
- Sump Pumps
- Toilets and Urinals
- Septic Systems
- Waste Water

### DIRECTIONS:

- When treating drains and drain pipes, relieve the drain of as much water as possible. Identify the proper application amount based on the drain size. If a series of drains are clogged, use a bottom-up approach treating the last drain first and the first, last.
- For grease traps and holding tanks, apply 32 ounces of product daily until trap is cleared. Continue to treat grease traps daily with a drain maintainer to prevent buildup.
- A peristaltic pump may be desired when dispersing drain and grease trap maintainers.