

# FLOW FREE #3420

Citrus-Scented, Granular Drain Line Opener and Maintainer



## Features:

- Dissolves hair (the main cause of most sink and shower blockages)
- Flushes slime from urinal traps
- No fumes - pleasant scent
- Biodegradable
- Will not affect septic system
- Will not harm pipes or fittings
- Restores drains to full flow
- Safe for x-ray drains



## Description:

FLOW FREE is a lemon-scented product that cleans and maintains drains by attacking the key sources of stopped or slow moving drains (hair, soap scum and slime), which become trapped, matted and tangled, causing a continual problem.

## Applications:

- Sinks
- Floor & Condensate Drains
- X-Ray Sinks
- Drinking Fountains
- Showers & Bathtubs
- Urinals

## For Use By:

- Schools Systems
- Nursing Homes
- Housing Authorities
- Hotels/Motels
- Hospitals
- Correctional Facilities
- Restaurants
- Colleges/Universities

## Product Characteristics:

Appearance:	Colored pearls
Odor:	Citrus
Vapor Pressure:	Not available
Boiling Point/Range:	Not applicable
Melting Point:	318°C (604°F) lit
Vapor Density (Air=1):	1.38
Solubility (water):	1260 g/l at 20°C (68°F)
pH:	14
Flash Point:	Not applicable
Auto-Ignition Temp:	Not available
Specific Gravity:	2.13 g/cm <sup>3</sup>
Storage:	Store locked up and in cool, dry conditions away from direct sunlight. Keep container tightly closed.

## Transport Information:

Proper Shipping Name:	Corrosive Liquid N.O.S
UN Number:	UN1759
Class:	8
Packing Group:	II

## DOT Placard:



## Directions:

**Use rubber gloves, protective clothing and eye protection when using this product.** Remove any excess water. While holding container at arm's length, add one capful of Flow Free. Slowly trickle cool water into drain. Let stand for 60-90 seconds. Repeat until drain is free-flowing. Then, flush well with water.

**Caution: Never position head over drain opening. DO NOT USE HOT WATER OR OTHER CHEMICALS WITH THIS PRODUCT.**

**NOTE: Make sure to flush with plenty of cool water.** Follow proper proportioning; Adding more than is recommended may cause the Flow Free to remain unactivated and harden. **DO NOT POUR INTO STANDING WATER.** If you must pour into standing water, mix Flow Free in a cup with cool water, wait for it to heat up, then pour it into the standing water while flushing with cool water. Continue to flush with cool water.

## Pictograms:



**Signal Word:**  
DANGER.

## Personal Protective Equipment Required:

