State® Since 1911

CLEAR OUT™

Lemon Scented Granular Drain Opener

A Drain Solution

Everyone has drain problems, but not everyone has a drain solution. Clear Out offers a more cost-effective method of unclogging problematic drains, often eliminating the expense and inconvenience of having the drain snaked or plunged.

Did you say 200?

With over 200 applications per case, Clear Out works effectively and efficiently, saving time and money.

How does it work?

Clear Out's granules have a delayed chemical reaction, allowing them to reach clogs before activating. Clear Out is also heavier than water, enabling it to sink through standing water to penetrate the clog.

It's Hot in Here

Clear Out reaches a peak temperature of 212°F, and yet is still safe for PVC pipes. Its high temperature melts the grease and sludge that plague drains, transforming both into an emulsion that is easily rinsed away.

Fresh, lemon scent

Clear Out has a fresh lemon scent that replaces malodors often associated with clogged, backed up drains. It leaves not only a clear drain, but a pleasant scent to match.

See How Clear Out™ Stacks up Against the Competition!

This graph demonstrates the delayed action of the temperature rise, allowing Clear Out to reach the clog before activating.

DIRECTIONS FOR USE

Use only as directed. Wear protective eyewear and rubber gloves. Keep face away from drain. Avoid contact with acrylic and fiberglass surfaces.

TO OPEN CLOGGED OR SLOW-MOVING DRAINS - remove drain sieve and standing water if possible. Make sure water in drain is COLD. Pour one (1) level capful (20 g) of Clear Out into drain. Recap. Wait 30 minutes, check if drain is open by adding several cups of COLD water. If drain clears, flush with COLD water for at least a minute. If drain does not clear completely, repeat process one time only. If clog still remains, DO NOT REPEAT OR USE ANY OTHER PRODUCT, as a violent splash back may occur. CONSULT A PLUMBER. Not for use in toilets or other porcelain fixtures that may crack with heat generated from use of product.

TECHNICAL DATA

Appearance: Free Flowing Granular Material
Color: Yellow
Fragrance: DRY: Lemon
IN WATER SOLUTION: Ammonia
Drain Opener Type: Caustic
Stability: Non-separating homogeneous mixture
Weight per Gallon: 9.2 lbs.
Detergents: Present to solubilize organic blockages
Temperature Control: 1 to 4 dilution produces water temperatures of 210° F to 220° F
Metallo Activators: Sustains heat reaction
Gas Pressure: Nonflammable gas is produced to aid in moving insoluble blockages
Reaction Type: Delayed reaction allows product to reach blockage before reacting
Storage: Needs to be removed from air

State Chemical
3100 Hamilton Avenue,
Cleveland, OH 44114
To Order Call: 1-800-782-2436
www.statechemical.com

Canada
1745 Meyerside Drive, Unit #1,
Mississauga, Ontario L5T 1C6
To Order Call: 1-800-668-6513

Puerto Rico
Royal Industrial Park, Bldg "M"
Local #5, Carr 869, km 1.5 Palmas,
Cataño, P.R. 00962
To Order Call: 1-800-782-2436

State Chemical is a Division of State Industrial Products

© Copyright 2007 — State Industrial Products Corp.

70R03
LIT800027