

PROFESSIONAL STRENGTH DRAIN OPENER

403

SPECIFICATIONS:

Registrations	EPA SDSI
Dilution	RTU
pH Level	12.5 – 13.5
Color	Light Yellow
Fragrance	Mild

To open A SLOW RUNNING DRAIN pour 16 ounces, wait 15 minutes, then flush with hot water.



Fast-acting, chlorinated drain opener and cleaner pierces through standing water to quickly open the toughest of clogged drains. Safe to use on standard and plastic pipe, in septic systems, and in garbage disposals. Formulated for use on institutional grade equipment and drains.

FORMULA FEATURES:

- Fact Acting
- Pierces Through Standing Water
- Clears Slow Drains
- Safe on Plastic and Standard Pipes

RECOMMENDED FOR:

- Sinks
- Sumps
 - Sumps
- Septic Systems

- Floor Drains
- Toilets and Urinals
- Shower Drains

DIRECTIONS:

- For slow drains, pour one half bottle (16 oz.) slowly down affected drain. Wait 15 minutes then flush with hot tap water. Repeat if necessary.
- For clogged drains, pour entire contents of bottle (32 oz.) slowly down affected drain. Wait sufficient time to allow drain to clear then flush with hot tap water. Repeat if necessary.
- For use in garbage disposal drains, follow same instructions for slow or clogged drains. If drain does not clear, do not turn on disposal to prevent chemical splash back. Consult plumber.
- To maintain free running drains, 2-4 ounces per week may be applied to each affected drain.