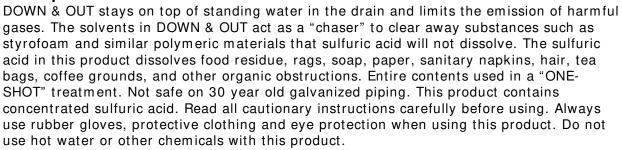
One Shot Acid Drain Opener With Built in Odor Blanket

Features

- Odor blanket solvent layer prevents odor fumes
- Will not harm PVC pipes
- 93.2% sulfuric acid
- Food Processing Acceptability: L1

Description





Drains

Grease traps

Directions

Always use the face shield and protective gloves and read and understand the Safety Tips sheet provided in each 12-pint case. Do no use before, after, or with any other drain opener product or when any other chemical is present in the drain. Never use a plunger. Do not pour into standing water or a completely stopped drain. Do not use hot water immediately before or after using drain opener. Use with adequate ventilation.

Empty entire container into drain, holding away from body at arm's length. Cover with a pail or inverted dish pan. Allow to stand for 15 minutes, then flush with large amounts of cold water to clear drain of acid to prevent the following. DANGER: Violent eruption or explosion releasing harmful gases and corrosive liquid splash back could result from failure to observe these cautions and all label directions.

Product Specifications

Appearance	Clear, water-white
	upper layer, dark lower
	layer
Odor	None
Boiling Range (ODOR BLANKET)	230°F
Specific Gravity (LOWER PHASE) (H20=1)	1.81
Specific Gravity (ODOR BLANKET) (H20=1)	0.85
Vapor Pressure (ODOR BLANKET) (mmHg)	1.9 @ 100°F
Vapor Density (ODOR BLANKET) (AIR=1)	> 1
Solubility in H20 (LOWER PHASE)	Complete
Solubility in H20 (ODOR BLANKET)	Insoluble
Evaporation Rate (ODOR BLANKET) (BUTYL ACETATE=1)	< 1
Reactivity in Water	Mixes violently with
	water with generation
	of heat.
pH	< 1
Flash Point	125°F
Storage	Store in a cool, dry area with proper, adequate ventilation. Keep in tightly closed, original container.
To a contact of the contact of	
Transportation information	
Class #	55
Proper Shipping Name	Sulfuric Acid, 8, UN1830,
	PGII, Corrosive, HAZARD SHIPPING LABEL.

