



To reorder call  
(281) 647-9700  
or 1-800-295-BETA

Product Code: 2000-Q

# DISSOLVE

## INDUSTRIAL DRAIN SOLUTION

- DROPS UP TO 40 FEET • HEAVIER THAN WATER • SAPONIFIES GREASE
- EFFECTIVE ON ORGANIC & INORGANIC MATERIAL
- SAFE IN MOST FIXTURES • CREATES EXOTHERMIC ACTION
- SEPTIC SYSTEM SAFE

### TO BE USED ON:

Copper • Brass • PVC • Cast Iron • Lead • Metal • Clay • Pipes • etc.

### DIRECTIONS:

When using this product, PROTECT FACE (especially eyes) by using full face shield or cup-type chemical goggles, AND OTHER PORTIONS OF BODY by using rubber gloves, rubber boots and rubber aprons. Use with adequate ventilation. After SLOWLY pouring acid into drain, IMMEDIATELY place inverted dish pan, bucket or other deep container over drain opening to protect against possible eruption of drain contents and acid. NEVER use a plunger while using this chemical. Use COLD WATER ONLY to flush after treatment. Repeat as necessary to maintain free-flowing drains. Do NOT use on aluminum. If the drain has a strainer, remove it if possible prior to use of this product.

Do not allow this product to remain for more than a few minutes in contact with stainless steel or chrome, since discoloration is possible. Heat generated by this product may deform plastic pipes. Do NOT allow this product or its dilutions to contact surfaces of bathtubs and sinks. Do not attempt to supplement action of this product with air, gas or water pressure. Do not enter line after applying this product. Do not attempt to use mechanical drain line openers after this product has been added.

### BETA DATA:

FLASH POINT:	None	FLAMMABLE LIMITS:	N/A
BOILING POINT:	550°F	SPECIFIC GRAVITY (Water = 1):	1.84
VAPOR PRESSURE:	0.1 kPa (1 mmHg)	MELTING POINT:	N/A
VAPOR DENSITY:	ND	EVAPORATION RATE:	ND
SOLUBILITY IN WATER:	Cold water	APPEARANCE:	Red
ODOR:	Odorless		

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