

HYDRANT ANTI-FREEZE

Non-Hazardous Anti-Freeze



Form: Liquid

Color: Colorless

Odor: Glycol

pH: 6.0

Solubility (in water): Soluble
(in mineral spirits): Insoluble

VOC Content (% by weight): 28.0%

Flash Point (ASTM D-7821): 212°F

Specific Gravity: 1.04 g/cm³

Density: 8.68 lbs/gal

Storage Stability (at 70°F): 1 year

Ingredients

C.A.S. #

1,2-Propanediol.....57-55-6

Other Uses...

- **Cooling tower anti-freeze**
- **Chilled loop anti-freeze**
- **Radiators**
- **Water cooled engines**
- **The food transportation industry will enjoy using HYDRANT ANTI-FREEZE where an undetected spill or leak may contaminate food.**

DIRECTIONS: Drain as much water as possible from hydrant. Fill hydrant with HYDRANT ANTI-FREEZE, leaving air space below cover to allow liquid to expand and contract with changing temperatures. HYDRANT ANTI-FREEZE is a food grade material that will not contaminate potable water supplies, but treated hydrants should be rinsed thoroughly before the water is used for domestic purposes.

Undiluted: HYDRANT ANTI-FREEZE will protect hydrants down to -60°F.

Diluted: Use a 1:1 dilution ratio with water and HYDRANT ANTI-FREEZE will protect down to -25°F.

HMIS		NFPA	
		Severe	4 Extreme
Health	0	Serious	3 High
Flammability	1	Moderate	2 Moderate
Reactivity	0	Slight	1 Slight
Personal Protection	X	Minimal	0 Insignificant
			Health..... 0
			Flammability 1
			Reactivity 0
			Special PrecautionsNone