

SMOTHER

Fire Fighting Coolant & Penetrant

Form: Viscous Liquid

Color: Clear, Colorless

Odor: Mild Detergent

pH: 9.50 – 11.00

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

VOC Content (% by weight): <1.0%

Flash Point (ASTM D-7821): None

Specific Gravity: 1.02 ± 0.05 g/cm³

Density: 8.51 ± 0.05 lbs/gal

Storage Stability (at 70°F): 1 year

Ingredients

C.A.S.

Water.....7732-18-5
Poly (oxyethylene) Nonylphenol9016-45-9
Triethanolamine 102-71-6

Other Uses...	
•	Engine Wash Wetting Agent
•	Foam Cleaner Additive
•	Valve Lubricant
•	Wet Water

DIRECTIONS:

PREMIX: The recommended usage ratio is one gallon of SMOTHER to 1000 gallons of water. Pour into tanker, booster tank, or portable pond. SMOTHER mixes readily and will not separate even in long term storage.

EDUCTOR SYSTEMS: SMOTHER can be used through conventional in line eductor systems. Set the eductor at 1% for best performance.

CLEAN-UP & SALVAGE PROCEDURES: Standard clean-up and salvage procedures used with water can be employed. SMOTHER does not stain or leave behind a visible residue.

HMIS			NFPA			
			Severe 4	Extreme		
Health	0		Serious 3	High	Health..... 0	
Flammability.....	0		Moderate 2	Moderate	Flammability..... 0	
Reactivity.....	0		Slight 1	Slight	Reactivity..... 0	
Personal Protection	None		Minimal 0	Insignificant	Special Precautions	None