



INTERCOOL AF-2001

(antifoam emulsion)

Product Specification Sheet

<u>Characteristics</u>	<u>Specification</u>	<u>Test Method</u>
Appearance	Milky white liquid	visual
pH, 25 deg. C.	6.0 - 8.0	pH meter
Solids, wt.%	6.0 - 7.0	residue

INTERCOOL AF-2001 antifoam is designed specifically to function for long periods of time at high pH. Applications include heat transfer fluids, fire resistant hydraulic fluids, petroleum processing and chemical specialties.

INTERCOOL AF-2001 antifoam emulsion is stable under typical storage conditions and can be exposed to high temperatures. However, extreme temperatures should be avoided.

Directions: **Recommended dose is 8 ounces / 100 gallons system volume. 0.08 volume% (100 gallons x 0.08 = 8 ounces)**

Dilute the required amount of AF-2001 with at least three parts of water for aqueous foamant. (1 quart in a gallon)

Add the mixture slowly, stirring gently until a homogenous solution is obtained. For best results, use the diluted antifoam immediately after mixing.



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