



# GLOC AF-65 Sump Side Defoamer

## DESCRIPTION

## Product Data

**GLOC AF-65** is a water soluble non-silicone foam inhibitor. Formulated to be used sump side at a rate of 4 ounces per 100 gallons of diluted coolant. Best used with RP/Oil Products. It is effective in high-pressure systems by increasing the rate of foam break. The outstanding physical characteristics of this product coupled with the cost performance function ratio justify looking at replacing the present fluid.

## TYPICAL PHYSICAL AND CHEMICAL CHARACTERISTICS

Color	White
Appearance	Opaque, Liquid
Odor	Characteristic
Specific Gravity @ 60°F	0.9305
Density at 60°F (LBS/GAL)	7.7467

## Storage/Handling/Disposability

No health or safety hazards exists when GLOC **AF-65** metalworking fluids are stored, used and disposed of in accordance with instructions given on the Material Safety Data Sheet for this product.

METALWORKING FLUIDS \* AIRCRAFT \* INDUSTRIAL \* AUTOMOTIVE

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