



EtnaFoam OB +

OVERVIEW: EtnaFoam OB + is a high efficiency defoamer formulated with three-dimensional siloxane. EtnaFoam OB + is ideal for metalworking lubricants and fluids. Because EtnaFoam OB+ is formulated into a polyalkylene carrier it offers added versatility applicable to semi-synthetic metalworking fluids, antifreeze coolants, glycol hydraulics, and commercial cleaners.

CHEMICAL NAME: Oil-based with Silicone Boost

FUNCTIONS: Defoamer

SPECIFICATIONS:

Appearance:	Opaque Tan Liquid
Viscosity:	200-1500 cps
Emulsion Test:	Must pass all test
Emulsion 1% Stability: Defoaming	Partially Dispersible
1% Sulf 50:	Aggressively Defoams
pH 1% Solution:	7.0 - 9.0
Centrifuge Test – 30 mins:	No more than 5 mm oil on top

MARKET APPLICATIONS:

- Metal Working – Defoamer in metal working lubricants and fluids
- Automotive Fluids – Antifreeze formulations
- Hydraulic Fluids – Defoamer in glycol based fluids

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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