



## FOAM BUSTER

### DESCRIPTION

Foam Buster is a non-hydrocarbon polyglycol base defoamer for fresh water, brine water, and salt-water mud applications.

### PROPERTIES

<b>Physical</b>		<b>Chemical</b>	
Appearance:	Dark to black liquid	Solubility:	Dispersible (water)
Specific Gravity:	1.08	pH:	8.0
Bulk Density:	Not applicable		
Flash Point:	Not flammable		

### APPLICATION

Foam Buster is a versatile liquid defoamer that can be used to combat mild to severe foaming. It may also be premixed as an anti-foaming agent in the preparation of fluids, which require vigorous agitation, or with products that are known to have foaming tendencies.

Defoaming is a complex reaction, and pilot testing may be necessary to determine optimum treatment rates and methods. Recommended treatment concentrations will vary depending on the severity of foaming, however, 0.25-0.50 % by volume will be effective in most cases.

Foam Buster contains no oil, is non-toxic to marine life and humans. Foam Buster is a free flowing, particle laden liquid, and continues to be effective even after initial defoaming.

### MIXING AND HANDLING

For maximum effectiveness Foam Buster should be added directly to the fluid system as close to the point of foaming as possible. It can also be mixed through the hopper if necessary.

***Avoid contact with eyes, skin and clothing.*** In case of contact, immediately wash with plenty of water, flush eyes with flowing water immediately and continuously for 15 minutes. See a physician if necessary.

<b>WHMIS:</b> Not Controlled (see MSDS)	<b>TDG:</b> Not regulated	<b>PACKAGING:</b> 20 liter pail
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