



# JET DEFOAM 11

## NON SILICONE DRILLING FLUID DEFOAMER

### GENERAL DESCRIPTION

JET DEFOAM 11 is a selected blend of copolymers that effectively break and prevent stable foams in drilling and workover fluids, and other industrial applications. It penetrates the stabilizing film surrounding the air bubbles and coalesces them.

### APPLICATION

Inject continuously into mud pits at 0.25 to 2 gallons per minute until control is achieved. Adjust injection rate for most efficient foam control. For severe foaming add 5 to 10 gallons batchwise to each pit before starting continuous injection.

JET DEFOAM 11 may be used for any industrial defoaming application where a non silicone non alcohol defoamer is required.

### HANDLING

Normal precautions for industrial chemical apply.

### TYPICAL PHYSICAL PROPERTIES

Specific Gravity	1.02-1.06
Density, lb/gallon	8.5-8.8
Flash point PMCC	>177 <sup>0</sup> C(350 F)
Pour point	-5 <sup>0</sup> to 0 <sup>0</sup> C
Solubility, water	nil
Appearance	Opaque white/yellow
Physical form	viscous liquid

### AVAILABILITY

JET DEFOAM 11 is available in bulk, 55 gallon drums and 5 gallon pails.

**CHEMICAL SPECIALTIES  
& SERVICES**

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