

AF67

Description

AF67 silicone antifoam is a clear, 100% active silicone fluid, which is designed as an industrial antifoam for non-aqueous systems. It is an excellent candidate to consider for crude oil foam control applications, especially gas oil separator systems where it may provide reliable antifoaming and defoaming effects.

Key Features and Benefits

- Excellent foam control in gas oil separators potentially leading to increased production through higher throughput and reduced pump cavitation
- Good general purpose antifoam for non-aqueous systems

Typical Physical Properties

Appearance	Clear liquid
Pour Point, °C (F)	-47 (-53)
Viscosity cSt @ 25°C (77°F)	12,500
Specific Gravity, 25/25°C	0.975
Flash Point, open cup, °C (F) min	316 (601)
Suitable Diluent	Aromatic Hydrocarbons, Diesel

Potential Applications

Antifoam for gas-oil separators, delayed cokers, vacuum tower units, start-up of new units, furnace tube antifoulant, and asphalt processing .

Patent Status

Standard copy to come

Product Safety, Handling and Storage

Standard copy to come

Limitations

Standard copy to come

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