

JMN SPECIALTIES, INC.

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PRODUCT BULLETIN

DEFOAMER 77

Silicone Defoamer

General Description

TEK DF-77 is a silicone emulsion DEFOAMER designed especially to control foaming conditions often found in Glycol Dehydration and Amine Sweetening processes as well as municipal waste water systems.

Application

TEK DF-77 is readily soluble in water, glycol or amine and can be either continuously injected or batch treated at rates of 50-500 ppm. Metering is recommended to prevent over treatment. Consult with **JMN Specialties, Inc.** engineers for specific recommendations.

Physical Properties

Color	White, Opaque Emulsion
Specific Gravity 60°F	1.0
Density	8.32 lbs./gal
Viscosity @ 25° C, Centistokes	2000
Flash Point	None

Availability

TEK DF-77 is available in UN approved 5 gallon pails and 55 gallon drums.

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply.