

Product Data

FOAM-X

Water-Based Silicone Emulsion Defoamer

Areas of Use:

- Water Treatment Facilities
- Waste Water Treatment Plants
- Paper Mills
- Golf Courses
- Industrial Waste Treatment Facilities

FOAM-X water-based silicone emulsion defoamer is highly effective in controlling heavy foaming in water treatment and sewage treatment facilities and numerous other industrial areas. It is stable over a wide pH and temperature range, making it ideal for use under a variety of conditions and application areas. FOAM-X will not disrupt settling or clarification processes, and it is non-polluting.

✓ Ideal Foam Preventative for Industrial Process Systems

✓ Use of FOAM-X Assists in the Prevention of Problems Caused by Foam, Including Pump Problems, System Back-Ups and Timely Sanitation Clean-Up

✓ Safe and Easy to Use!



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APPLICATIONS

FOAM-X is ideal for use in water treatment facilities, waste water treatment plants, industrial waste treatment facilities, golf courses, paper mills, other industrial process systems and anywhere foaming is a problem. FOAM-X breaks the surface tension of foam, making the walls of the bubbles thin and unstable, resulting in the prevention of this problem.

DIRECTIONS

Mix well before using. Apply FOAM-X undiluted directly to areas where foam is being generated. For best results, a continuous flow of FOAM-X using a metered drip system (ATCO's DMP-80 Pump) is recommended. FOAM-X may also be sprayed over surface using a Poly-V-Sprayer.

TECHNICAL DATA

Composition:	Water-based silicone emulsion defoamer
Appearance:	Opaque, slightly viscous liquid
Odor:	Slight
Specific Gravity:	1.0
pH:	7.4
Density:	8.3 pounds per gallon
Viscosity:	600-800 cps



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