Treatment for FATS, OILS and GREASE (FOG) Buildup

The Problem: FOG buildup causes lift station problems, narrowing or blockage of sewer lines, noxious odors, and even foaming at the plant. This can lead to higher and higher maintenance and operational costs.

The Solution: Hawkins’ total system approach will tailor a treatment plan for your unique needs.

The Benefits:
- Control grease and eliminate FOG buildup
- Produce an excellent effluent
- Reduce sludge build-up & improve settling
- Reduce the accumulation of unsightly deposits of grease and fat
- Increase efficiency and performance of collection systems
- Significantly reduce odor problems

Let Hawkins help you.
Hawkins has years of experience and the expertise to develop custom water treatment solutions. We can provide you with broad and unique offerings across multiple product lines.

Our mission is to help our customers research and develop tailored solutions for their unique environment to ensure their success.

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Fats, oils and grease (FOG) build up is the leading cause of sewer blockages in the United States. These blockages can lead to backups into residential and commercial properties.

Effective FOG management in collection systems has many benefits downstream to the plant and to city staff. Fewer callouts, less manual cleaning, and more effective treatment of wastewater at the plant.