

Revolutionizing Sewer Grease Control: Introducing the Minimizer System from Helix Environmental Solutions

New Solution Combines Automated Dispensing with Powerful Microbial

Agents for Sustained Grease Control, Helping Cities Prevent Sewer Backups and SSOs.

DALLAS, TX, UNITED STATES, October 8, 2024 /EINPresswire.com/ -- Today, Helix Environmental is



The Minimizer System is a game-changer in sewer maintenance. It not only addresses the immediate challenges of grease buildup but also contributes to long-term sewer health and operational efficiency."

Eric Stone

proud to unveil the Minimizer System, a groundbreaking innovation designed to address the persistent problem of grease accumulation in sewer lines and lift stations. This state-of-the-art system not only dissolves stubborn grease deposits but also fosters a beneficial ecology in collection systems to prevent future grease buildup, transforming sewer maintenance and management.

The Minimizer System represents a significant advancement in [sewer grease](#) control, offering municipal wastewater departments a superior cleaning method. By automatically dosing a potent microbial formula, The

Minimizer System effectively dissolves grease and promotes a healthier, more efficient sewer environment.

Key Benefits of The Minimizer System:

* Prevents Sewer Backups and Sanitary Sewer Overflows (SSOs): By establishing a robust grease-fighting microbial biofilm in sewers, The Minimizer System reduces the risk of blockages and overflows that can lead to costly and disruptive incidents.

* Resource and Water Efficiency: Unlike conventional jetting methods, which require extensive water use and high operational costs, The Minimizer System operates with minimal resource consumption, offering a more sustainable solution for grease management.

* Enhanced Personnel Safety: The Minimizer System's installation at the top of manholes and lift stations reduces the need for hazardous and time-consuming fieldwork, reducing personnel

exposure to dangerous traffic conditions.

* Improved Waste Treatment: The system's microbial action also aids in breaking down other wastes, which subsequently decreases the burden on downstream waste treatment processes, leading to more efficient treatment and reduced operational costs.

* Easy Installation and Maintenance: Designed for simplicity, The Minimizer System requires minimal effort to install and maintain, making it a practical addition to any municipality's grease control program.

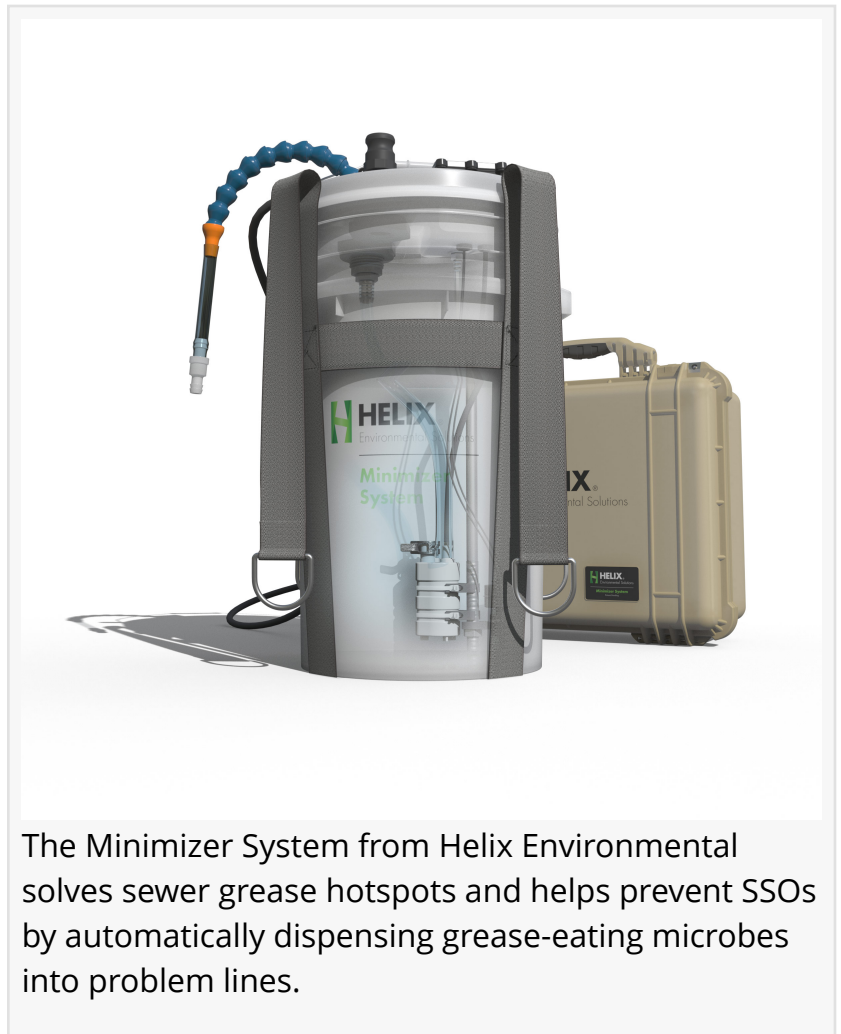
"The Minimizer System is a game-changer in sewer maintenance," said Eric Stone, VP at Helix Environmental. "Our innovative technology not only addresses the immediate challenges of grease buildup but also contributes to long-term sewer health and operational efficiency. We're excited to offer a solution that delivers a compelling return on investment and supports municipalities in achieving their sustainability and safety goals."

The Minimizer System is available now and is poised to make a significant impact on how municipalities manage sewer grease. For more information about The Minimizer System and how it can enhance your grease control program, visit inbound.helixlabs.com/minimizer-system

About Helix Environmental:

Helix Environmental is a division of Helix Labs, a leading provider of innovative, sustainable solutions for grease and odor control in wastewater collection systems. With a strong commitment to protecting communities and the environment, Helix Environmental delivers cutting-edge products designed to address the complex challenges faced by municipal wastewater managers.

Jake Wells
Helix Laboratories



The Minimizer System from Helix Environmental solves sewer grease hotspots and helps prevent SSOs by automatically dispensing grease-eating microbes into problem lines.

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