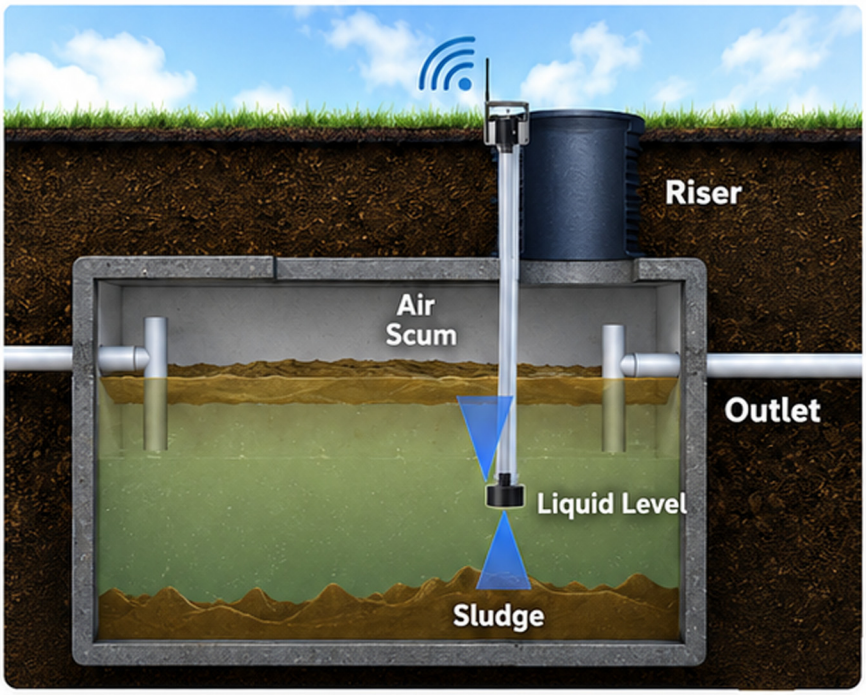
GreaseWatch 4

GREASE MONITORING SYSTEMS

The easiest way to monitor grease, oil and sediment interceptors



The **GW-400 GreaseWatch 4 Wireless Alarm** is a unique radio frequency monitor and alarm system that assists in managing oil, grease and sediment levels inside commercial interceptors. The battery-operated sensor mounts inside the interceptor and communicates wirelessly to the control panel.

The control panel offers true-level analytics, providing facility personnel with insight into the interceptor's service needs. It can also connect to a Building Automation System for easier access to data. The end-to-end data encryption supports secure operation and data collection.

Invest in a system that works for you and your business. Designed to monitor everything from grease, oil and sediment levels to temperature of the tank, the GreaseWatch system supports pumping cost efficiency while maximizing uptime for long-lasting dependability.

THE GREASEWATCH 4 SYSTEM



Patented ultrasonic monitoring provides real-time data on the interceptor's grease, oil and sediment levels, as well as temperature and battery life.

Audio and visual alarms signal when it is time to pump.

Sensor communicates data wirelessly through radio between the interceptor and the building's control panel.

Long-life lithium battery extends the system's functionality for lasting performance.

Control panel allows for remote alarm notification through connection to a Building Automation System.

SAVINGS
Save labor and maintenance costs with real-time data about what's happening inside the interceptor

SAFETY
Maintain total compliance and peace of mind by sharing data and pump-out reporting with regulators

STEWARDSHIP
Protect associates, regulators and the environment from pollutants and toxic odors with real-time data about interceptor contents and performance.

STYLE
Easier installation and remote monitoring of interceptor conditions.

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