

Industrial Gas Leak Detection and Repair Service

Air Products' leak detection service can identify and repair costly leaks in your industrial gas piping system, improving your facility's safety, part quality and bottom line.

Industrial gas systems should receive vigilant inspections and maintenance at least every two years or after equipment's added or moved. Without proper system attention, the results can range from gas losses, gas purity issues and potential safety concerns like fire or asphyxiation.

Air Products' leak detection and repair service allows you to outsource this important task. Our engineers can inspect, audit, maintain and repair your gas system as part of a comprehensive assessment to help enhance safety, reliability and operating performance.

Uncover hidden dangers

Most industrial gases are colorless, odorless and tasteless, and some are highly flammable. Undetected leaks present a risk for you or your employees.

Obtain thorough advice

Our comprehensive industrial gas leak detection and repair service can give you and your management peace of mind. Let experienced industrial gas technicians scrutinize and evaluate your system.



To help you improve workplace safety and promote steady operations, we can:

- Inspect your entire gaseous supply system
- Make repairs ranging from preventative maintenance to rebuilding or replacing supply equipment
- Conduct a gas optimization audit to identify potential operating efficiencies
- Perform acoustic emissions testing of high-pressure storage tubes to determine the condition of the tube walls
- Provide temporary gas supply to avoid unwanted interruptions if your system is repaired
- Manage the project
- Relocate an out-of-compliance system if it no longer conforms to regulatory guidelines

You'll receive a customized report after our team's assessment. We can itemize and prioritize required actions, then work closely with you to perform tasks safely, quickly and completely.



"A pinhole leak in a high pressure gas line is a serious safety concern. Plus, it can cost you tens of thousands of dollars per year. For example, if your facility has just one 1/32 inch hole in a line operating at 80 psig working pressure, your wasted gas costs can be greater than \$30,000 per year. That's why it's so important to find and repair any leaks in your lines."

John Dwyer

*Air Products
Applications Engineer*

Rely on our experience

For decades, Air Products has safely and reliably produced and delivered industrial gas worldwide. Take advantage of the knowledge, expertise and skills we have accumulated while maintaining thousands of industrial gas systems around the world.

We'll perform vital safety and performance evaluations without undue burden on you or your staff. Service is provided by highly trained, safety-minded technicians that are experienced in working with a variety of industrial gas supply systems.

For More Information

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