

# Compressed Air System Leak Repair

Leak detection and repairs provide dramatic savings

A typical compressed air system accounts for 10% of a facility's energy usage, yet about a third of the air is wasted! Every hose, fitting and coupling is an opportunity for leaks. A comprehensive system review for leaks will identify vital repairs to maintain efficiency and eliminate costly waste. Optimizing your system for dramatic energy savings just makes good sense.

## Leak Detection and Repairs Provide:



### Quick payback

Often within 1 year (after incentives)



### Immediate savings

Stop leaks now before losses add up



### Savings year after year

Reduce compressor energy usage by 25% on average

ACT NOW!

## Receive up to 100% Reimbursement of Leak Detection Audit Costs

Leak detection audits are reimbursed at 50% upon report completion. The remaining 50% is reimbursed upon repair of at least half of all detected leaks.

In addition, leak repairs are reimbursed at \$100 each.

Our customer support teams can provide technical expertise or quickly connect you with a qualified leak professional.



## Limited time offer - get started today!

### To redeem savings

- ✓ Compressors must be  $\geq 50$  HP and include a variable speed compressor and/or Load/No Load operation.
- ✓ Must have at least 5 gallons of storage per CFM if Load/No Load.
- ✓ Repairs must be completed within three months of auditor's report.
- ✓ Audit incentives are capped at \$3,500.
- ✓ An audit every 2 years is recommended

## Want to save even more?

Leak detection is part of a regular system maintenance plan. More incentives for metering and optimizing compressed air systems are available! See reverse page and contact us for details.

## Get started today

Rebate offer subject to change

[www.encyvermont.com/products-technologies/industrial-special-equipment/compressed-air-systems](http://www.encyvermont.com/products-technologies/industrial-special-equipment/compressed-air-systems)

Call today  
to start saving

Efficiency  
Vermont

888-921-5990

[encyvermont.com](http://encyvermont.com)

# Optimize Your Compressed Air System to Save Energy

Right-Size Your Components & Use On-Demand Controls

