

# VERIFIABLE, GUARANTEED RESULTS!



## Reduce Energy Consumption & Cost

Duct Sealing addresses multiple sources of energy waste. For example, by reducing leaks 15%, fan requirements drop by 40% or more. This saves thousands of dollars every month.

Duct Sealing increases HVAC fan efficiency and eliminates excess ventilation load to reduce energy costs. It is a verifiable and guaranteed way to offer energy savings with typical payback in three to five years.



## Improve Indoor Air Quality

Leaks in the return duct allow dust and other contaminants to be sucked into the duct system and spread throughout the facility. And exhaust fans can't remove contaminated air from the building if there are leaks in the ventilation shaft.



## Improve Building Ventilation

Leaky ductwork is the primary cause of ineffective building exhaust. In addition to causing problems with uneven and uncomfortable temperatures, this can lead to higher energy costs, and added maintenance costs.



## Meet Code & Spec

As duct leakage specifications get tighter and tighter, Duct Sealing is specified as a routine component of commercial projects. Duct Sealing offers consistent results and will take you from hoping to knowing that you'll meet code requirements – the first time