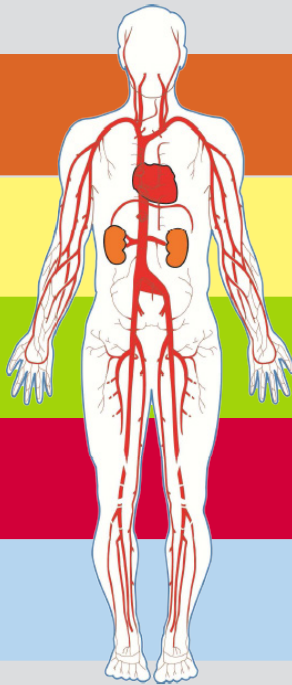


Your Home Operates Just Like Your Body

All major components work to make it effective and efficient



your furnace and air conditioner are like the body's **HEART**

the thermostat is like the body's **BRAIN**

the air filter is like the body's **KIDNEYS**

the duct system is like the body's **VEINS & ARTERIES**

the thermal envelope is like the body's **SKIN**

Sanford
TEMPERATURE CONTROL, INC.
Plumbing • Heating • Cooling

(603) 769-3956

www.choosesanford.com

DUCT SEALING



Utilizing the patented Aeroseal[®] technology

WITHOUT Duct Sealing...

20% to 40% Air Leakage: 3 out of 4 homes experience unintended dirty air entering into their ductwork and conditioned air leaking out of their ductwork.

Lost Conditioned Air: Duct leakage results in air not getting to the intended locations in your home, resulting in higher energy bills, reduced air flow, and comfort issues.

Poor Air Quality: Untreated and possibly contaminated air from crawlspaces, attics, wall cavities, and other spaces can be pulled into ductwork and enter the home air stream.

Overworked HVAC: Your system is forced to work harder trying to get air where it is designed to go and make up for the air it is losing.



WITH Duct Sealing...

Up to 30% Energy Savings: Reduce duct leakage by up to 95% and your energy bills by up to 30%.

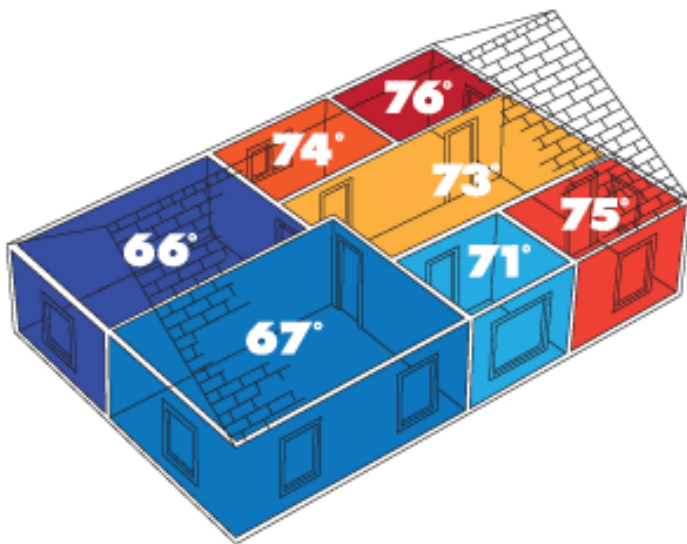
Increased Comfort: Reduce temperature differences between floors and hard to heat or cool rooms for additional comfort throughout the home.

Improved Air Quality: Reduce dust, allergens, and pollutants entering the air stream and in your living areas.

Extend Your HVAC Equipment Life: Extend the life of the most expensive system in your home by reducing the effort your HVAC equipment needs to meet your comfort needs.



Why It Matters: **HOT & COLD SPOTS**



**Do you say these things
about YOUR home?**

“The bedroom is too hot!”

“AC is on but we are still not
comfortable!”

“We wake up sweating!”

Want Even Temperatures?
SEAL YOUR DUCTS.

People struggling with high temperature variations between rooms or floors might not realize most of their conditioned air is escaping through duct leaks instead of flowing into their living space! [Sanford Temperature Control](http://www.sanfordtemp.com) offers the most effective technology and a proven patented process that quickly seals duct leaks from the inside of HVAC duct work to heat/cool a home evenly without hot/cold spots.

Why It Matters: **DUST & AIR**



**Do you say these things
about YOUR home?**

"We have to dust daily!"

"Our allergies are
worse inside."

**Want Less Dust?
CLEAN & SEAL YOUR DUCTS.**

When you have leaky ductwork in your home you can expect with 100% certainty that these common contaminants are in there with you. [Sanford Temperature Control](http://www.choosesanford.com) offers the most effective technology and a proven patented process to quickly seal leaks from the inside of HVAC ductwork - "duct sealing from the inside."

Why It Matters: **HEALTH & SAFETY**



"We bought an air purifier
but we still have dust!"



"Is duct cleaning the only
way to solve my dust
problems?"



"Our allergies are worse
inside!"

Want to Solve Your Indoor
Allergy & Dust Problems?
SEAL YOUR DUCTS.

Ductwork typically runs through attics, crawlspaces, basements or even behind walls. When you have leaks in your ductwork, they will suck air from these spaces into your living areas.

By sealing your ductwork you can limit the entrance points of your home that allow dust, pollen, or mold into your home and insure a much cleaner & healthier environment.

Why It Matters: **HIGH ENERGY BILLS**



“Our energy bills are way too high!”



“We run a fan to save money.”



“We thought we’d save more money with our home improvements.”

Want to Save Money On Your High Energy Bills?
SEAL YOUR DUCTS.

On average, 30 cents of every \$1 spent on heating and cooling never makes it to your living spaces because it is leaking out of your ductwork! Duct leaks are caused by a variety of factors including the age of the dwelling, type of construction, type of ductwork and local building codes. Sealing duct leaks reduces the amount of heated or cooled air the supply fan must handle to deliver the same amount of air to the conditioned space.

Why It Matters:

HOT & COLD SPOT & HUMIDITY CONTROL



“AC is on but we are still not comfortable!”



“We wake up sweating!”



“Our house is so dry in the winter months!”

Want Even Temperatures & Better Humidity Control?
SEAL YOUR DUCTS.

People struggling with high temperature variations between rooms or floors might not realize most of their conditioned air is escaping through duct leaks instead of flowing into their living space! AeroSeal is the most effective technology available and it is a proven patented process that quickly seals duct leaks from the inside of HVAC duct work to heat/cool a home evenly without hot/cold spots.

Why It Matters: **SYSTEM PERFORMANCE**

| Air Conditioning SEER | Actual SEER | Furnace AFUE | Actual AFUE |
|-----------------------|-------------|--------------|-------------|
| 24 | 18.7% | 100% | 86% |
| 22 | 17.1% | 95% | 81% |
| 20 | 15.6% | 90% | 77% |
| 18 | 14.0% | 85% | 73% |
| 16 | 12.5% | 80% | 68% |



“What if your new car only got 8 MPG? ”



“How much longer will our system last? ”



Want to Maximize the Performance of Your System?
SEAL YOUR DUCTS.

Duct leakage will impact the performance and can reduce the life of your heating & cooling system. SEER and AFUE are the ratings to demonstrate the efficiency of your system; it is like MPG for your car, and you should expect to the efficiency you bought! If your high efficiency car has a hole in the gas tank, it won't perform as expected - your heating and cooling system works the same way.