



"Typical duct systems lose 25 to 40 percent of the heating or cooling energy put out by the central furnace, heat pump or air conditioner. Duct repairs could be the most important energy improvement measure you can do."

U.S Department of Energy

AEROSEAL[®]
Duct Sealing From The Inside

A photograph of a family of four sitting on a couch in a bright, sunlit living room. A young girl on the left is laughing with her mouth wide open. A woman in the center is laughing heartily, leaning back. A man on the right is smiling and holding a smartphone. A young boy on the far right is also smiling. The scene is warm and joyful.

What is
**DUCT
SEALING?**

Without **DUCT SEALING...**

20% to 40% Air Leakage

3 out of 4 homes experience unintended air entering into and out of the 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 unfiltered 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.

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.

Call Us
to schedule
TODAY!

FREE
DUCT LEAKAGE
INSPECTION

AEROSEAL
Duct Sealing From The Inside