

## Duct Sealing Performed For:

Customer: [REDACTED] Waldorf, MD 20601	AEROSEAL CASE ID: [REDACTED]
DATE: 9/10/2021	SYSTEM DESCRIPTION: gas furnace
	SEAL DESCRIPTION: supply/return
	HARDWARE: HomeSeal Connect
	TECHNICIAN: Chris Mckenzie

## Overall Sealing Results:

### BEFORE SERVICE

286.1 CFM of Leakage, equivalent to a  
54.1 Square Inch Hole or  
24% of the system capacity of 1200.0 CFM

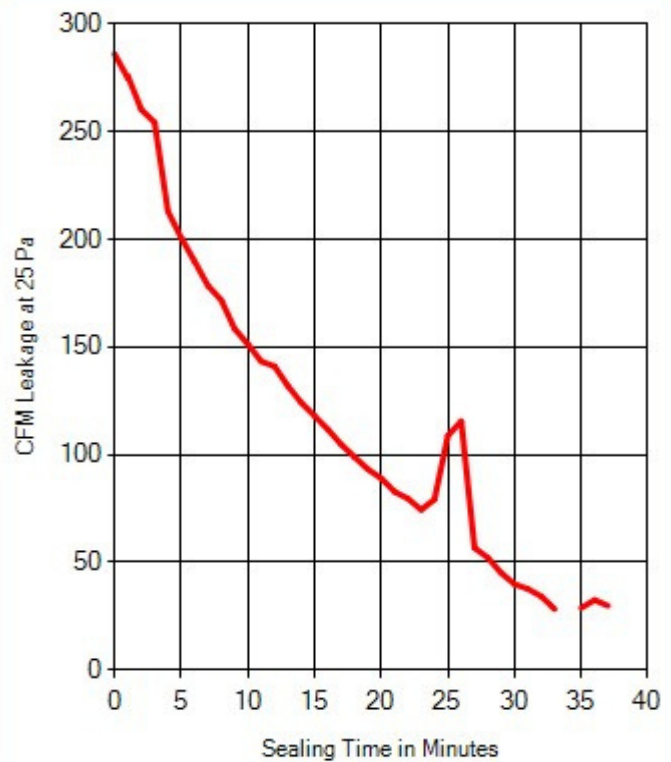
### AFTER SERVICE

29.8 CFM of Leakage, equivalent to a  
5.6 Square Inch Hole or  
2.5% of system capacity

**This corresponds to a  
90% Reduction in  
Duct Leakage**

NOTE: Duct leakage results are calculated in Cubic Feet per Minute (CFM) measured at a STANDARD OPERATING PRESSURE of 25 Pa.

## AeroSeal Sealing Progress:



## Duct Sealing Performed By:



Edge Energy  
6854 Distribution Drive  
Beltsville, MD 20705  
Phone: 888-586-3343

AeroSeal process uses DuctSeal sealant that is certified to meet requirements listed in UL 1381 standard "Outline of investigation for Aerosol Duct Sealant"  
Please provide AeroSeal feedback at <http://bit.ly/2021aeroSeal> and reference code [REDACTED]