



# CERTIFIED LEAKAGE REPORT

## Duct sealing performed for:

Customer name removed for privacy

Address removed

Shelby township, MI

Phone removed

Aeroseal Case ID: 7748

Hardware: HomeSeal Advance

Technician Name:

Date: 8/5/2026

Square Footage of Residence: 2700.0 ft<sup>2</sup>

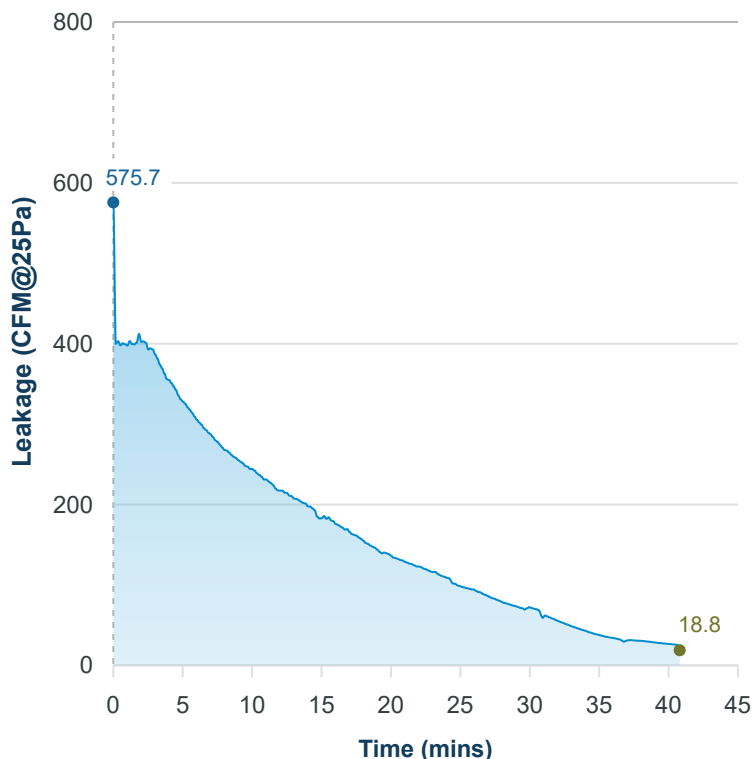
Fan Capacity: 1600.0 CFM

System Description: metal duct

Injection Description Direct Injection

Area Served by Air Handler: 2700.0 ft<sup>2</sup>

Duct Type: Supply



Duct leakage results are calculated in CFM calculated at a STANDARD OPERATING PRESSURE of 25 Pa.

## Going Beyond Any Other Energy Reduction Service



Improved Indoor Air  
Quality



Improved  
Efficiency



Increased Home  
Comfort

## Duct sealing performed by:

Advanced Air Care

51620 Milano

Macomb, MI 48042

Phone: (586) 416 1900

|                              | Initial | Final |
|------------------------------|---------|-------|
| CFM@25Pa                     | 575.69  | 18.84 |
| CFM/100ft <sup>2</sup> @25Pa | 21.32   | 0.70  |
| Equivalent Hole Size (Sq.In) | 108.76  | 3.56  |
| % System Capacity            | 36.0 %  | 1.2 % |



Equivalent to  
planting 207  
trees\*

## Scan for more details

Aeroseal  
aeroseal.com  
877-FIX-DUCT  
info@aeroseal.com



Aeroseal process uses DuctSeal LT sealant that is certified to meet requirements listed in UL 1381 standard - "Outline of investigation for Aerosol Duct Sealant"

\* CO<sub>2</sub> reduction estimates use EIA RECS 2020 residential energy baselines, EIA utility rates, and EPA eGRID 2023 emission factors. Actual results may vary.