



CERTIFIED LEAKAGE REPORT

Duct sealing performed for:

Customer name removed for privacy

Address removed

Harrison Township, MI

Phone removed

Aeroseal Case ID: 7748

Hardware: HomeSeal Advance

Technician Name:

Date: 7/25/2026

Square Footage of Residence: 1500.0 ft²

Fan Capacity: 1200.0 CFM

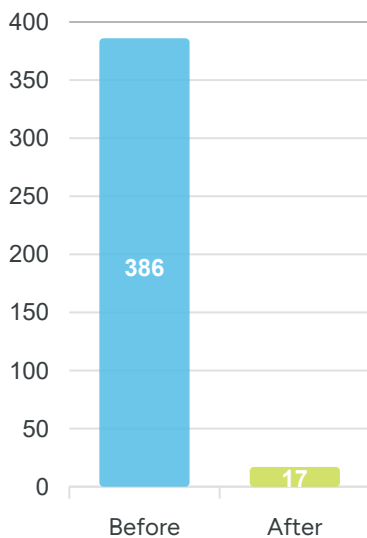
System Description: Main Furnace

Injection Description Direct Injection

Area Served by Air Handler: 1500.0 ft²

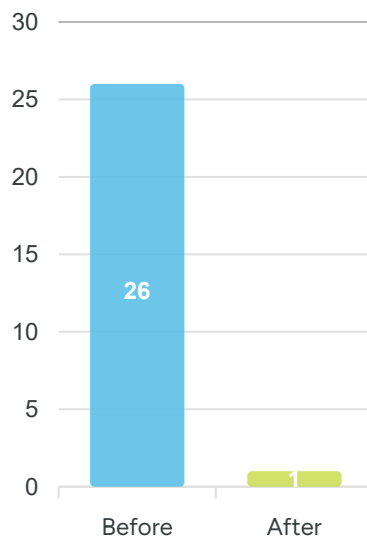
Duct Type: Supply

Leakage (CFM@25Pa)



Leakage (CFM/100ft²@25Pa)

1500.00 ft² of conditioned floor area



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

Initial leakage equivalent to
72.9 Sq.In

Final leakage equivalent to
3.3 Sq.In

Final leakage @ 25Pa
1.2 CFM/100ft²@25Pa

Leakage as % of system capacity

32.1 %

Before

1.5 %

After



Equivalent to
planting 137 trees*

Going Beyond Any Other Energy Reduction Service



Improved Indoor Air
Quality



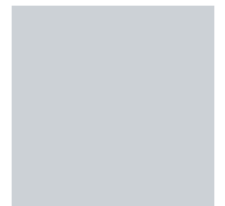
Improved
Efficiency



Increased Home
Comfort

Scan for more details

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



Duct sealing performed by:

Advanced Air Care

51620 Milano

Macomb, MI 48042

Phone: (586) 416 1900



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

* CO₂ reduction estimates use EIA RECS 2020 residential energy baselines, EIA utility rates, and EPA eGRID 2023 emission factors. Actual results may vary.