

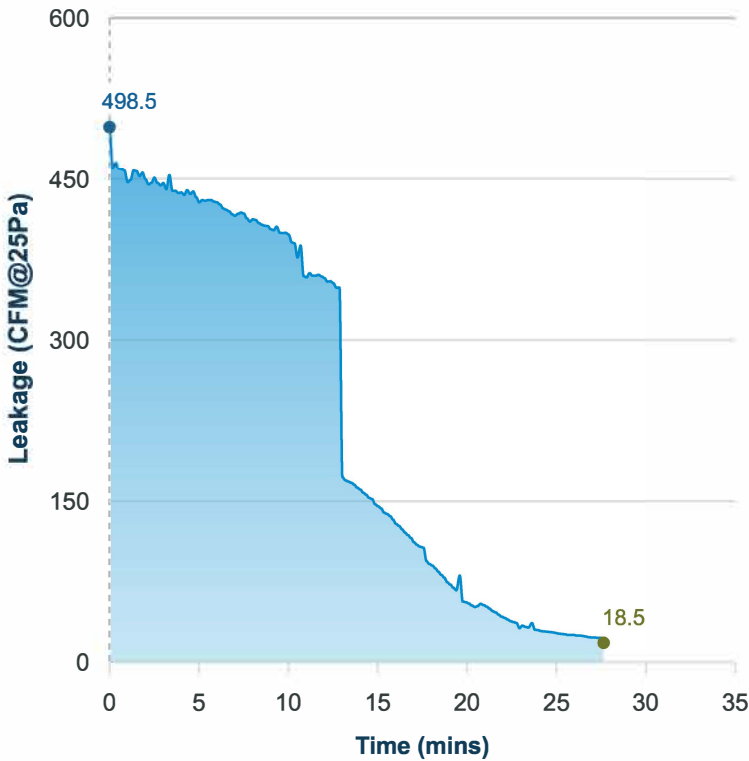


CERTIFIED LEAKAGE REPORT

Duct sealing performed for:

Aeroseal Case ID:
Hardware: HomeSeal Advance
Technician Name: Patrick Martin
Date:

Square Footage of Residence: 1674.0 ft²
Fan Capacity: 1200.0 CFM
System Description: Forced Air
Injection Description Plenum Injection
Area Served by Air Handler: 1674.0 ft²
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

Scan for more details



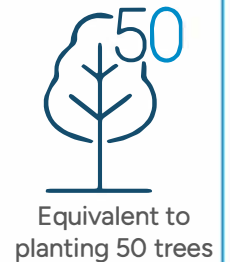
Aeroseal
aeroseal.com
877-FIX-DUCT
info@aeroseal.com

Duct sealing performed by:

Green Seal Energy LLC
12510 Noland St
Overland Park, KS 66213
Phone: (816) 200 1029



	Initial	Final
CFM@25Pa	498.51	18.45
CFM/100ft ² @25Pa	29.78	1.10
Equivalent Hole Size (Sq.In)	94.18	3.49
% System Capacity	41.5 %	1.5 %



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