

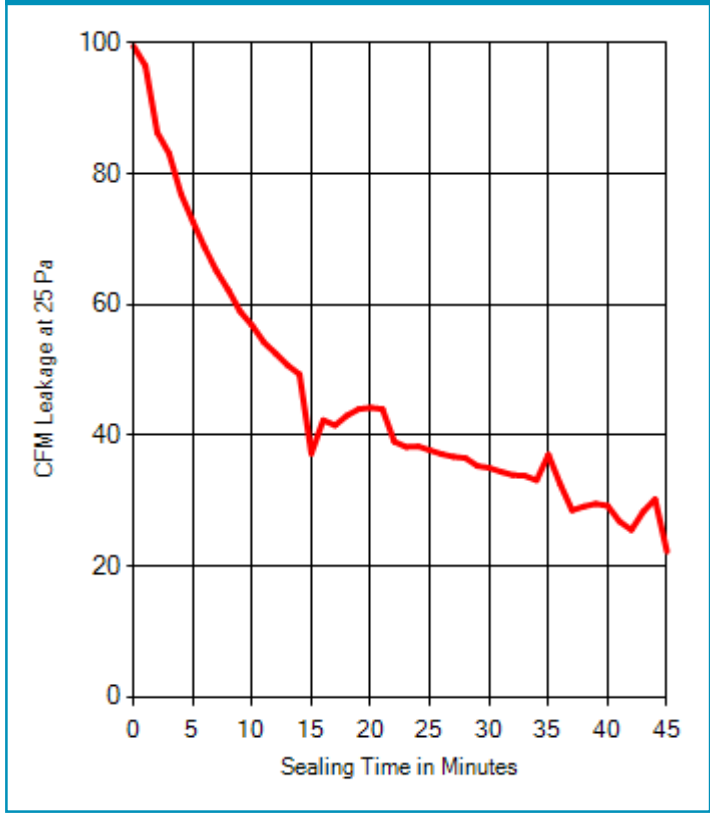
## Duct Sealing Performed For:

Micas, Taylor 83 Tranquility mandeville , LA 70448	<b>AEROSEAL CASE ID:</b> 5846  <b>SYSTEM DESCRIPTION:</b> upflow 3 ton unit 3  <b>SEAL DESCRIPTION:</b> sealing 3 ton unit supply and return  <b>HARDWARE:</b> HomeSeal Connect  <b>TECHNICIAN:</b> Alfred Detillieu
<b>DATE:</b> 11/9/2023	

## Overall Sealing Results:

<p><b><u>BEFORE</u> SERVICE</b></p> <p><b>99.5 CFM of Leakage</b>, equivalent to a  <b>18.8 Square Inch Hole</b> or  <b>8.3% of the system capacity of 1200.0 CFM</b></p>
<p><b><u>AFTER</u> SERVICE</b></p> <p><b>22.2 CFM of Leakage</b>, equivalent to a  <b>4.2 Square Inch Hole</b> or  <b>1.9% of system capacity</b></p>
<p>This corresponds to a  <b>78% Reduction                  in Duct Leakage</b></p>
<p><b>NOTE:</b> Duct leakage results are calculated in Cubic Feet per Minute (CFM) measured at a STANDARD OPERATING PRESSURE of 25 Pa.</p>

## Aeroseal Sealing Progress:



## Duct Sealing Performed By:

<div style="border: 1px solid black; width: 20px; height: 20px; display: flex; align-items: center; justify-content: center;"> <span style="color: red; font-size: 10px;">x</span> </div>	<b>Eco Seal, LLC</b> 1329 Albert Street Mandeville, La , La 70448 Phone: 986-789-6076
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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 **LKXJXPM**.