



# Certificate of Completion

Duct Sealing Performed for:  
**Rick Greene Return TRG**  
5163 Portland  
Columbus, OH 43220  
(614)457-3166

## Overall Sealing Results

When we arrived,  
**YOUR DUCTS HAD:**

**595 CFM** of Leakage, equivalent to a  
**113 Square Inch Hole**

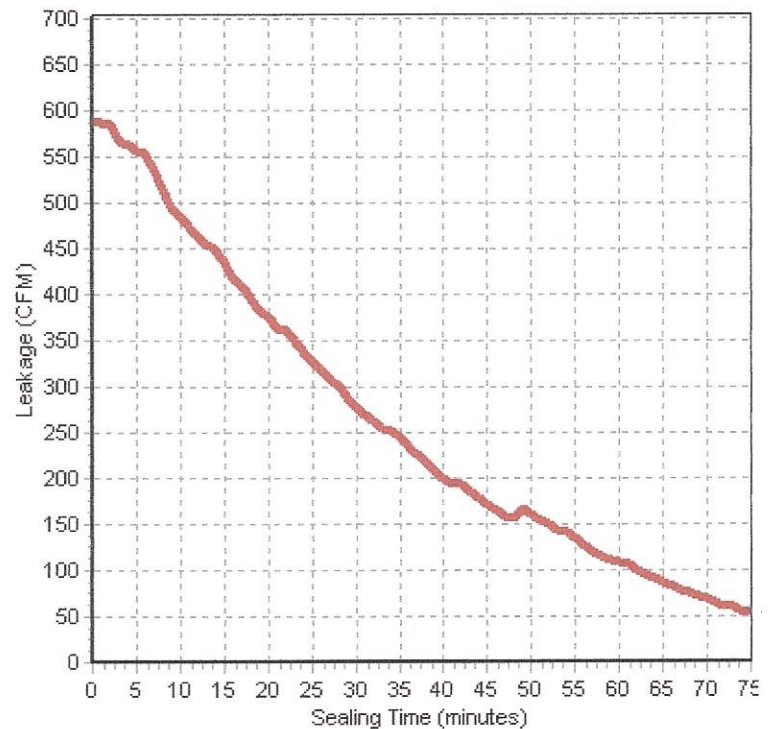
After we finished,  
**YOUR DUCTS HAVE:**

**68 CFM** of Leakage, equivalent to a  
**13 Square Inch Hole**

This corresponds to a **89%**  
**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 (0.10 in. water).

## Aerosol Sealing Profile



**Your Heating and Cooling Capacity  
Improvement for Duct Sealing is**

**31%**

**based upon measured leakage  
reduction and original register flow**

**AEROSEAL**  
Certified Duct Diagnostics & Sealing

Aeroseal Technician: Rick  
Aeroseal Equipment Serial #: 2111  
Tuesday, April 16, 2013



## Certificate of Completion

Duct Sealing Performed for:  
**Rick Greene Supply TRG**  
5163 Portland  
Columbus, OH 43220  
(614)457-3166

### Overall Sealing Results

When we arrived,  
**YOUR DUCTS HAD:**

**226 CFM** of Leakage, equivalent to a  
**43 Square Inch Hole**

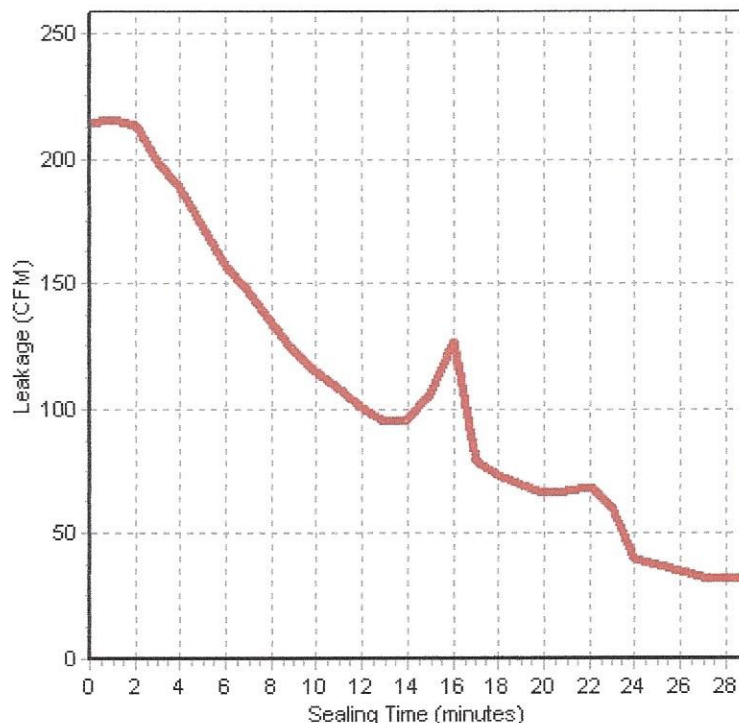
After we finished,  
**YOUR DUCTS HAVE:**

**36 CFM** of Leakage, equivalent to a  
**7 Square Inch Hole**

This corresponds to a **84%**  
**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 (0.10 in. water).

### Aerosol Sealing Profile



Your Heating and Cooling Capacity  
Improvement for Duct Sealing is  
**13%**  
based upon measured leakage  
reduction and original register flow

**AEROSEAL**  
Certified Duct Diagnostics & Sealing

Aeroseal Technician: BT  
Aeroseal Equipment Serial #: 2111  
Tuesday, April 16, 2013