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Residential Duct Sizing Guide. Key Points to Remember when using this guide. □ The sizing chart is designed for estimating the airflow in an □average□ system. □ The chart assumes the blower motor and total effective length of the duct system to be adequate for a .1 friction rate. □ The chart should not be used to design complete duct systems. □ To insure proper distribution of air, volume dampers must be used for all branch runs.

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~~Duct Sizing Chart—Hamilton Home~~

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Duct work that is an incorrect size can cause unnecessary noise, increased energy costs and lower air quality. Duct systems distribute air from a heater or air conditioner throughout a home. Before calculating the appropriate duct size, individuals will need to determine the required cubic feet per minute for a given room.

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A recent Retrotec webinar, "Duct Testing Best Practices," walks through duct testing procedures relevant to those looking to begin testing in Virginia. In this webinar, Sam

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Myers covers all aspects of residential duct testing including total leakage, two methods for testing leakage to outside, testing at rough-in, exposing leaks, and apps that make testing faster and easier.

~~Residential Duct Testing Now A Code Requirement in Virginia~~
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Velocity Duct Sizing Chart. Residential Main Supply Trunk Ducts, Non-zoned systems. (target velocity of 800FPM used)
Listed by air quantity, round duct size and nearest square duct size.
500CFM 11"Ø or 10 X 10 1,300CFM 16"Ø or 14 X 16
600CFM 12"Ø or 10 X 12 1,400CFM 18"Ø or 16 X 16
700CFM 12"Ø or 10 X 12 1,500CFM 18"Ø or 16 X 18
800CFM 14"Ø or 12 X 14 1,600CFM 18"Ø or 16 X 18
900CFM 14"Ø or 12 X 14 1,700CFM 20"Ø or 18 X 18
1,000CFM 16"Ø or 14 X 14 ...

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