

Specification Sheet



Model
ARN15F
Mitigation Fan



Features

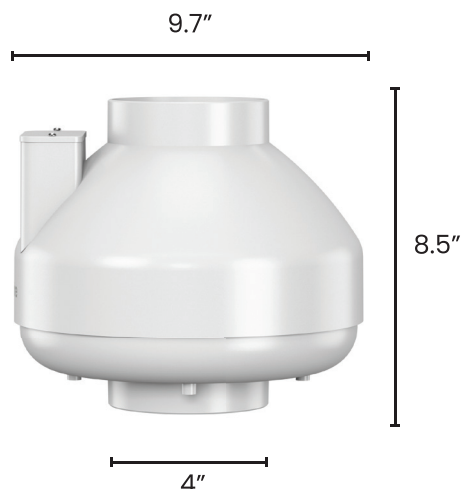
- Energy efficient
- Ultra-quiet operation
- Meets all electrical code requirements
- Housing that stays white
- Water-hardened motorized impeller
- Seams sealed to inhibit radon leakage (ARN15F double snap sealed)
- ETL Listed - for indoor or outdoor use
- Thermally protected motor
- Rated for commercial and residential use

Principle of Operation

AprilAire fans are specifically designed for radon mitigation. AprilAire Fans provide superb performance, and run ultra-quiet. The ARN15F is ideal for most sub-slab radon mitigation systems with a basement or slab size up to 1500 square feet*.

Specifications

Dimensions (D x H)	9.7" x 8.5"
Fan duct diameter	4"
Watts	41-72
Recommended maximum operating pressure ("w.c.)	1.7
External Static Pressure ("w.c.)	Airflow Delivered (CFM)
0"	169
0.2"	150
0.5"	124
1.0"	81
1.5"	42
2.0"	4
3.0"	-



*Other factors play into fan selection, such as soil/grade type, home construction, etc.

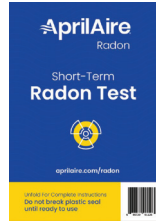
Accessories



Radon Mitigation Kit - 15F

Everything you need to set up radon mitigation and monitoring in homes. Includes a 4x3 coupling, manometer, and the ARNALM Radon System Alarm.

P/N ARN15K



Radon Test Kit - 15F

Make radon testing a part of your service and maintenance calls. Available in a single pack.

P/N ARNTK1 (1-Pack)



Radon System Alarm

Install the Radon System Alarm to ensure that the mitigation system is performing without issue.

P/N ARNALM