

NEW! Radon System Stabilizer

ADC-T for RRNC, Radon and Moisture

Finally! The right fitting to do the right job.

Specifically engineered as the starting point for new construction and crawlspace radon and moisture control systems.

Designed to help meet ENERGY STAR® IAP, NAHB, LEED-H and other RRNC and Green Building requirements.

Allows moisture and soil gases to be drawn from under the slab from all angles.

Stands flat and can be staked in place to avoid shaky or crooked pipes.

Eliminates the problem of blocked PVC tees that can hinder soil gas and vapor flow.



Watch an ADC-T installation video at www.RadonAway.com/rrnc-t



www.RadonAway.com/adc-t

800-767-3703

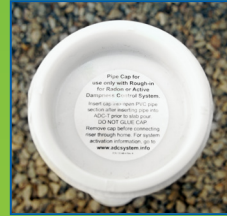
ADC-T is more than a fitting!

The ADC-T:

- Easily Saddles over drainage piping
- Works with aggregate or geotextile matting
- 4-way air flow with side knockouts
- Accepts 4" schedule 40 into socket
- Ideal for new construction and crawspace mitigations

The ADC-T kit comes with:

- **ADC-T** To prepare for installation of an active or passive radon and moisture control system.
- **4 Stakes** To stabilize the T in preparation for aggregate fill and slab pour.
- **Vent Pipe Cap** To prevent debris entry and, because it is clearly labeled, avoid the possibility of mistaking the vent pipe stub for a utility pipe "rough in".
- **Instruction Guide** Which provides installation and use instructions for ADC-T as well as full ADC/RRNC system installation instructions (to comply with ASTM E1465, IRC Appendix F, and state standards where applicable).
- **Set of 4 Labels** To clearly mark ADC/Radon/RRNC vent pipes.



Cap

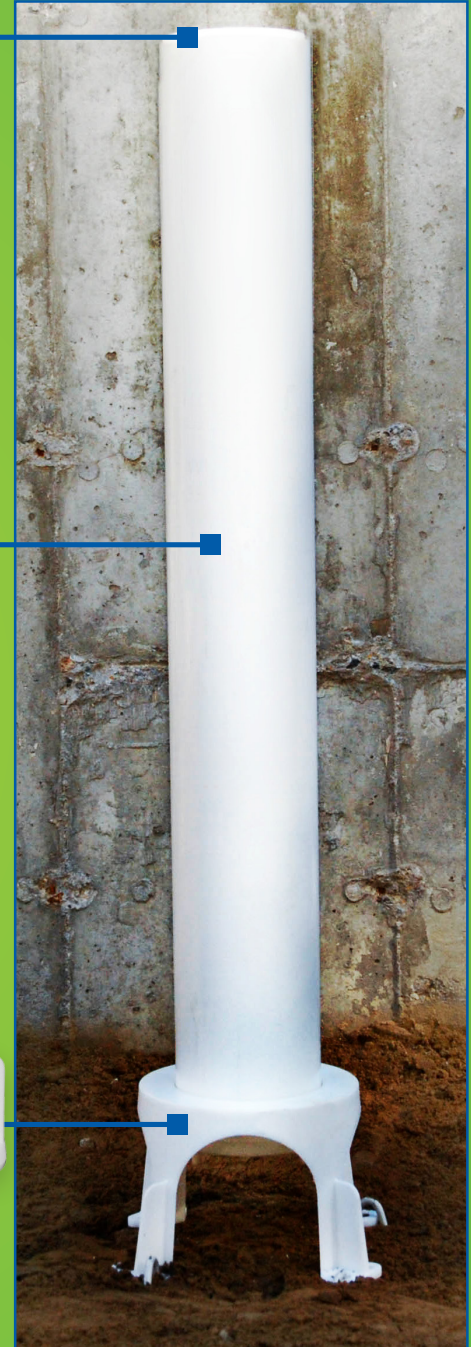


Pipe

(provided by builder or installer)



ADC-T



Crawspace Installation



New Construction Installation

RadonAway[™]
The world's leading radon fan manufacturer
www.RadonAway.com/adc-t
800-767-3703