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Non-Electric
Water Systems
10% off**

Winter Sale




Because we love Better Water!

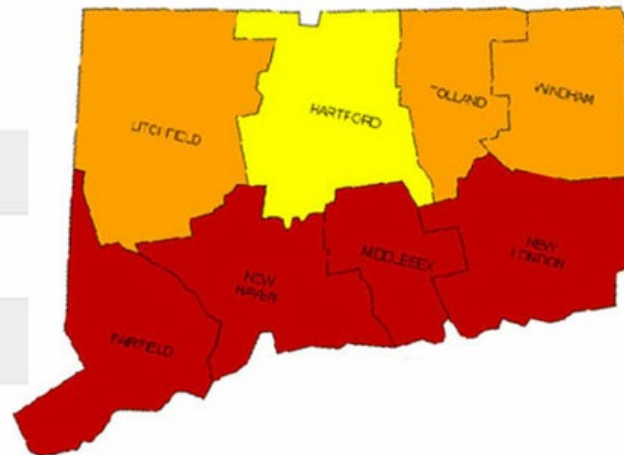
Valid on new Kinetico products installed before March 31 2018.
Call 800-732-7468 and mention the February Newsletter coupon.
This offer cannot be combined with any other offer or discount.

Winter Is The Time to Test For Radon

EPA Map of Radon Zones

What do the colors mean?

| | | |
|---|---|---------------------------|
|  | Zone 1 counties have a predicted average indoor radon screening level greater than 4 pCi/L (picocuries per liter) (red zones) | Highest Potential |
|  | Zone 2 counties have a predicted average indoor radon screening level between 2 and 4 pCi/L (orange zones) | Moderate Potential |
|  | Zone 3 counties have a predicted average indoor radon screening level less than 2 pCi/L (yellow zones) | Low Potential |



Radon is a serious concern and many areas of Connecticut have high levels of radon in the air and in the water as shown in the radon map above.

Winter is when radon is normally at its highest level in your home. If you have not tested for radon in the last 2-3 years it is recommended to re-test, even if you already have a mitigation system.

What is the "acceptable" level of radon in air? The EPA states that any radon exposure carries some risk as radon is the second leading cause of lung cancer. The recommended action level for radon in air is 4.0 pCi/L and for water it is 5,000 pCi/L.

Radon Solutions of CT is a division of Water-Flo, Inc. You will find us listed on the CT Department of Public Health website as an authorized testing and mitigation company. We are also recognized nationally by American Association of Radon Scientists and Technologists. We can test for either radon in the air or radon in the water and we can service and install both types of remediation systems.

Ask The Expert

Questions about your water or air quality? Here is your forum...
Submit questions for next month and follow us on [FaceBook!](#)



Q: I'm considering buying a home that has a radon mitigation system already installed. Do I need to re-test for radon?

A: Yes, the home should be re-tested. A mitigation system in place doesn't guarantee that the levels are below the EPA's recommended 4 pCi/L. When you're buying a home, existing systems or not, it would be prudent to test for radon in air and water.

More tips and answers to your questions can be found at our website: www.waterflo.com

*Water-Flo is a full service well pump, water treatment and radon company. Proudly serving Connecticut for over 25 years.
Your referrals and reviews are appreciated!*



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