

Putting our Client's Needs First

Since its inception, Intec has been a family run business. Entering into its 28th year, Intec has placed more emphasis and money in research and growth. Our Mission is to offer quality treatment solutions at a competitive price while striving to exceed customer expectations.

There is a growing demand for water treatment professionals and equipment. There has also been incredible advances in technology. Selecting the right company and the right technology for a given situation can be confusing. We will assist you in specifying the best treatment solution that meets your family's needs.



You can put your trust in our 28 years of experience

Water Testing and Consulting

Intec will test your water at no charge and consult with you on the best treatment option. Water chemistries can vary and each treatment solution will be specified according to your water chemistry.



Intec offers in-house testing of your water

Please provide Intec with a certified third party water analysis or a water sample (Instructions below). If you would like to call our toll free number, we can discuss your concerns in greater detail. We will consult with you on the most cost effective means to solve your water problems.

You need a 16 oz bottle to collect your sample. This can be a beverage container. Rinse out the container several times with the water that will be analyzed. Draw the sample as close to the well as possible. Fill the container just above the shoulder to allow only a small amount of air. Wrap the container or place in a zip lock bag to protect from leaks. Make sure that this is untreated water (no chlorine or polyphosphates). Send the sample to the address below. USPS may not accept the sample and you may have to utilize DHL, Fed-EX, or UPS.



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Your One Stop Shop
for all your Water
Treatment Needs

Water Treatment Solutions for Private Wells



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Is Your Drinking Water Safe?



Intec will assist you in all matters relating to your water

Currently, 42 million people in the United States obtain their water from private well or surface water sources and these water sources are becoming more at risk everyday. It is natural to be concerned about the water quality that comes into your home. Water is utilized everyday for drinking, bathing, cooking, and cleaning. Many impurities found in well and surface water may cause staining of sinks, showers, bathtubs, glassware, dishes, and clothes. Other concerns may include an objectionable taste and odor.

There are also growing concerns of toxins such as arsenic, nitrates, and other chemicals leaching into our ground and surface waters. There is also the potential of waterborne pathogens affecting these water sources.

It is because of these concerns that there is a growing demand for quality water treatment equipment. Solving water impurity problems involves understanding water quality, the significance of water quality, and especially how to change water quality.

Intec has 28 years of experience treating well and surface waters. You can be assured that Intec will specify the correct treatment solution for you. We are so confident in our systems, we offer a 100% money back guarantee.

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Water Treatment Solutions

At Intec, our goal is to offer our clients the industry's most advanced technology available with a large selection of component parts and accessories to provide the convenience of "one-stop shopping."

Filtration, Softening, Reverse Osmosis

Intec's media and resin tanks are suited for a wide variety of applications including water softening, demineralization, pH adjustment, and filtration systems. Each system will be customized to correct common problems such as:



- Iron & Manganese
- Hydrogen Sulfide (Odor & Taste)
- Chemical Removal (Chlorine, Trihalomethane)
- Toxic Minerals (Arsenic, Lead & Nitrates)
- Correct Hard Water Problems
- Coliform & Bacteria Disinfection
- pH Adjustment for Corrosive Water
- Scaling Associated with Alkaline Water

Electronic Valves



In response to market demand, Intec now offers electronic push button water softening and filter control valves. The valves are designed with the customer in mind, and have many features that were a direct result of feedback from the market place. The valves are manufactured from composite plastics and are designed to provide high flow rates over a wide range of applications, providing a great deal of flexibility in system design. The valve comes standard with bypass plumbing for easier installation.

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Disinfection



Intec offers a full line of chlorine alternatives

Recently, there have been some tremendous advances in alternative disinfection methods and technologies such as Ionization, Ozonation, and Ultraviolet Radiation. At the same time, there is a growing concern of the potential long term affect of the Disinfectant By-products (DBPs). Due to the ability of many forms of disease causing organisms to become resistant to various disinfection methods, a careful analysis of the water source and end use needs to be considered. Intec will consult with you to discuss the best technology available and what will work best for your application. Intec has also applied to various federal agencies for research dollars to fund much needed research in this area utilizing its proprietary transition metal ionization technology.

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Solutions Available Through Intec:

- TMI (Chlorine Alternative)
- Chlorination
- Ozonation
- Ultraviolet Light
- Chemical Feed
- Ultrafiltration



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