

THE RIGHT SOLUTION STARTS WITH A WATER TEST

A proper water analysis identifies the contaminants present and their levels, allowing your water treatment professional to recommend the right solution for your home. Many contaminants can be tested on-site.

Hydrotech offers free in-house testing and product recommendations for these common water problems:

- Hardness
- pH
- Iron
- Tannins
- Manganese
- TDS

If you have concerns about the safety (potability) of your water we recommend a complete water analysis conducted by a state or provincial Lab.



The Hydrotech[®] Advantage



Expert Advice and Professional Installation

- All Hydrotech systems are selected and installed by trained professionals.



Outstanding Quality and Performance

- More than 50 years of manufacturing high-efficiency, professional-grade water treatment systems.
- Third-party tested and certified to the highest performance and product quality standards.



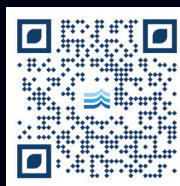
Industry-leading Warranty

- 5, 7, 10 year and lifetime warranty options on systems and components.

 **Hydrotech[®]**

Learn more at hydrotechwater.com

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 **Hydrotech[®]**

Professional Water Solutions for Problem Water



PROTECT YOUR HOME FROM PROBLEM WATER

Hydrotech systems are engineered using a variety of specialty medias to effectively reduce contaminants.

Filter systems are certified to:



IAPMO R&T Certified to NSF/ANSI 42, 372 and CSA B483.1.

Water softeners are certified to:



IAPMO R&T Certified to NSF/ANSI 44, 372 and CSA B483.1.

								
	NEXSAND TURBIDITY FILTERS	NEUTRALIZING FILTER	HIMTLC	HEDP	HIM	BIF/BAF	AIO CHEM FREE IRON FILTER	TLC
	Removes suspended solids, ferric hydroxide (red water iron) or sediment from your well or water system down to 5 Microns. Next-Sand has proven extremely effective and will double the service flow of multi media or sand filters.	Neutralizes and softens acidic water. Raises the pH of acidic water to neutralize corrosiveness and protect fixtures, pipes and appliances. Third party certified for low pH adjustment.	Reduces hardness, iron, manganese and tannins. High-efficiency softening that offers significant salt and water savings plus reduces ferrous iron, tannins and manganese.	High hardness applications. The first tank significantly reduces the water hardness and the second tank acts as a "polisher" by removing all remaining hardness.	Specially designed to remove high ferrous iron and hardness in low pH conditions. An effective, efficient and economical solution for softening hard water and reducing clear water iron.	Ideal for water supplies with high iron/manganese/hydrogen sulfide content. This one-of-a-kind filter system uses a dedicated air tank to offer superior iron removal capacity while using less water than single tank iron filters.	An effective and economical way to remove iron from water without the use of messy and dangerous chemicals. The AIO valve creates an air bubble at the upper portion of the tank to oxidize any ferrous iron prior to being filtered by the media.	Tannins, Lignin and Color Removal. Removes color caused by organic decay - greatly improving aesthetics and preventing costly staining
APPLICATION	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY	POINT OF ENTRY
REMOVES HARDNESS		YES	YES	YES > 75 gpg	YES			
REDUCES IRON	YES Ferric iron only (red water iron)		YES ≤ 10.0 ppm total iron* if pH < 7.2* ≤ 7.0 ppm total iron if pH > 7.2* (clear water iron)	YES ≤ 2.0 ppm max (clear water iron)	YES ≤ 10.0 ppm total iron* if pH < 7.2* ≤ 7.0 ppm total iron if pH > 7.2* (clear water iron)	YES BIF/BAF/BIFMN - 30.0 ppm BIFMM - 10.0 ppm	YES AIO/AIOM - 10.0 ppm	NO
REDUCES TANNIN			YES ≤ 3.0 ppm tannin					YES 3.0 ppm
REDUCES MANGANESE			YES ≤ 5.0 ppm included with Total Iron* (clear water manganese)	YES ≤ 0.75 ppm (clear water manganese)	YES ≤ 5 ppm included with total iron * (clear water manganese)	YES BIFMN - 1.0 ppm	YES AIOM: 1.0 ppm	NO
REDUCES SEDIMENT	YES 3-5 Micron					YES to 20 micron	YES to 20 micron	NO
CORRECTS LOW pH		YES pH 6.0 to 7.0				YES BIFMN - pH 6.5 to 6.9 BIF/BAF/BIFMM/ BIFCC - 7.0 to 8.5	YES AIO - 7.0 to 8.5 AIOM - 6.5 to 6.9	NO
REDUCES HYDROGEN SULFIDE						YES BIF/BAF/BIFMN/ BIFMM - 3.0 ppm BIFCC - 5.0 ppm	YES AIO/AIOM - 1.0 ppm AIOC - 3.0 ppm	NO

*Total iron = (Iron ppm x 1) + (Manganese ppm x 2)