



Water Filtration Solutions you can trust!



- ◆ Catalytic Carbon Filtration
- ◆ Removes Chlorine, Taste & Odor
- ◆ Reduces Chemical Contaminants

- ◆ Catalytic Carbon + Water Softening
- ◆ Solves Hard Water Problems
- ◆ Optimizes Soap Use & More



Whole House Catalytic Carbon Filtration

Your entire family will enjoy having an endless supply of healthy filtered water coming from every faucet and shower in your house. You won't need bottled water with your whole house system. Filtered water is a much better solution that you'll use not just for water, but for all your beverages, ice, and food preparation. Even your pets will benefit and enjoy clean water.

The Problem...

Municipal water is treated with Chlorine or Chloramine to protect from microbiological contamination. These disinfectants impart a bad taste and odor that make your water taste like a swimming pool! Organic matter also reacts with disinfectants to create new compounds called Trihalomethanes (THM's). THM's are known to have negative health effects and are regulated in drinking water by the EPA.

The Solution...

A Catalytic Carbon Filtration System from Wincorp will effectively remove Chlorine, Chloramine, taste and odor from every faucet in your home! Our systems utilize a large volume of Catalytic Granular Activated Carbon. This ensures that you will have a high performing water treatment system that your family will love. Bathing in filtered water is a luxury that you will wonder how you ever lived without! Everyone will benefit from Chlorine-free showers. Especially any person with skin conditions or allergies.

You can also trust Wincorp's licensed plumbers to install your new water treatment system in compliance with local plumbing codes. Wincorp prides ourselves in offering top quality equipment along with unmatched service!



Wincorp's Mixed Bed System combines Catalytic Carbon Filtration with Ion Exchange Water Softening. Your family will enjoy all the benefits of healthy, great tasting filtered water and all the benefits of completely softened water.

Benefits of Water Softening

Hair & Skin

Hard water creates a soap curd that stays on your skin even after rinsing, clogging pores and coating your hair.

Scale

When hard water is heated, some of the hardness crystalizes and forms scale. Scale builds up on the inside of hot water pipes, dishwashers and shower heads and will eventually clog them. Water heater elements become coated with scale causing them to lose efficiency and fail prematurely.

Detergent, Wear & Tear

Soft water allows soaps and detergents to work optimally. Hard water scale reduces the efficiency and shortens the life of your washing machine.

Dishes

Water softening will make your spotted dishes, silverware and glassware cleaner and shinier.

Linens

Since soft water does a better job of cleaning, it's easier on washables. For example, the life of linens is almost doubled. In one study, after new sheets were washed 135 times in hard water, they had to be discarded. In softened water, new sheets withstood 250 washings.

Faster Heating

Softened water increases the efficiency of a water heater and speeds up the heating process, meaning reduced energy consumption and lower utility bills.

Save Money

You'll save hundreds of dollars per year using soft water. Softened water makes soaps and detergents work optimally, so you'll use significantly less of them!

Save 22-29% of the energy consumed by your water heater when it's protected by a water softening system.



Use Less Soap with Soft Water

Water containing hardness requires the use of more soap than softened water. This is because soap reacts with calcium and forms calcium soap, an insoluble curd. You must first use enough soap to react with the calcium and then more to clean with. Softened water, with 0 hardness, optimizes soap use. Salt Free Water Softeners provide no benefits for soap use.





UV Sterilization Protects Your Family

Ultraviolet sterilization effectively kills bacteria, viruses and parasites such as Cryptosporidium & Giardia. Chlorination only keeps bacteria at low levels. Adding a Viqua Arros UV Sterilizer provides complete protection for your family from microbiological contamination.

It is estimated that 7 to 30 million Americans develop a gastrointestinal illness each year, from drinking contaminated water. The Center for Disease Control and Prevention estimates 900 to 1,000 deaths occur from microbial illnesses from US drinking water. You can protect your family's health, simply, easily and inexpensively by adding a UV sterilization system to your home.

Reverse Osmosis for Drinking Water

The last stage in a complete water system is a Reverse Osmosis System under the kitchen sink. The membrane in this system will remove particles as small as .0001 Microns! Nothing else can remove Total Dissolved Solids (TDS) anywhere near as completely. This system will produce an endless supply of bottled quality water for all kitchen needs such as drinking water, coffee, tea, ice, cooking and pet needs, at the touch of a button!



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