

Green Filter



The Clear Choice for Drinking Water Filtration

www.oasisfilters.com
www.oasiscoolers.com





About

Eco-friendly. Economical. Easy to Use.

The Green Filter is a revolutionary new type of drinking water filter — simple to install, easy on the budget and especially friendly to the environment. Developed by TriPalm – Oasis, a global leader in the design, manufacture and distribution of clean drinking water systems, the Green Filter offers deliciously clean water without the waste and cost of typical filtration systems. Simply re-use the outer filter housing and replace the biodegradable interior filter media — it's no wonder the Green Filter is fast becoming the "clear" choice for drinking water filtration.

Clean, Safe, Delicious Drinking Water — At Home or at the Office.

Although the EPA sets standards for safe drinking water, most water has been significantly treated at a water treatment facility. Yet even with those standards in place, tap water contains many elements that have nothing to do with H₂O, including traces of lead, arsenic, radon, chlorine, fluoride, bacteria and parasites. Fortunately, there is something you can do to "tap" into clean, safe delicious water.

Filtration as Usual

Water filtration removes impurities and contaminants that may enter the water supply during transport. It removes byproducts of disinfection that may add taste and odor, and provides an additional safeguard to ensure the best quality drinking water. However, typical plastic filters come at a very high price. Over 6 million plastic filters are disposed of each year, creating in excess of 1.1 thousand tons of non-biodegradable plastic waste; with 1.2 million kilowatts of energy expended to produce new plastic filters. The cost to the consumer is equally daunting, as they must be replaced every few months.

Filtration Perfected!

The Green Filter offers an affordable, environmentally sound alternative. Compared to other filtration products, the outer housing is reusable and stays in tact, with only the inside biodegradable filter media changed as needed. The consumer saves a significant amount of money and minimizes the impact on the environment. But these are no ordinary filter media. Select the filter media best suited for your needs, and in cases where more advanced filtration is desired, combine as many as three filter media for superior filtration and water quality.

Products

From Sink to Fountain, a Choice of Filtration Levels

Green Filter Media — a choice of six filter media allows for customization and the best filtration:



Carbon

made from coconut shell charcoal; removes Chlorine, Taste & Odor (CTO)



Carbon/lead/phosphate

removes CTO, lead and scaling ideal for broad filtration and maintaining good condition of your water appliances



Carbon/phosphate

removes CTO and scaling, ideal for maintaining good condition of your water appliances



Ceramic

removes bacteria and cysts, adds another layer of protection to your water – ideal for use with wells



Carbon/lead

removes CTO and lead, good addition for use in buildings with older plumbing systems



Spun-bonded polypropylene

removes sediments and improves the texture, tastes and clarity of your water

Green Filter Systems

Wherever space is at a premium, the Green Filter system can be installed with little more than a push and click

EZ-Turn



Ideal for replacing your existing filter applications, the EZ-Turn allows you to simultaneously connect up to 3 customized filters of your choice for superior water quality and taste.

InLine EZ-Clip



Ideal in situations where simplicity and space are a priority, the InLine EZ-Clip delivers good, reliable and clean water.

UnderSink



The UnderSink set delivers all the benefits of clean, healthy and good tasting water at an unbeatable value compared to other filtration and bottled water products. Includes up to three EZ-Turn filters, your choice of filter media and faucets, all necessary plumbing and optional water cooler.

Green Filter



Drinking Water Filtration Will Never be the Same Again

Email info@oasisfilters.com or visit www.oasisfilters.com for more information