

# Multipure International



## INDUSTRY LEADERSHIP

Multipure International is the original manufacturer of carbon block filters.

## CERTIFIED PERFORMANCE

Multipure® Drinking Water Systems are tested and certified by NSF International for the widest range of contaminants in accordance with NSF/ANSI Standards 42 (Aesthetics) and 53 (Health Effects).

## INDUSTRY-LEADING WARRANTIES

Multipure® products are designed to provide a lifetime of clean, fresh water, and the Multipure unique stainless steel and plastic housings come with a Lifetime Warranty against defects.

Multipure International  
Corporate Headquarters

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## Multipure Innovation and Leadership

Multipure International is the original manufacturer of compressed solid carbon block filters. From its corporate headquarters located in the Las Vegas Technology Center in Nevada, Multipure oversees the manufacture and worldwide distribution of its Solid Carbon Block filters and drinking water treatment devices. Multipure is a company whose drinking water systems are known around the globe for their ability to treat many contaminants of health concern in drinking water. Applying technological experience gained since the company's inception in the first year Earth Day was celebrated in the United States, Multipure successfully develops innovative, industry-leading solutions to new contamination problems. The company's conscientious, experienced staff has high standards and is dedicated to meeting the needs of all of its customers around the world.

Multipure was founded in December 1970 with the goal to become the premier manufacturer of high quality drinking water treatment devices that reduce a wide range of contaminants of health concern, and provide the peoples of the world with the best quality drinking water available at an affordable price. Multipure's Solid Carbon Block filter technology has been widely accepted and used by hospitals, major universities and schools, laboratories, restaurants, the US Military, foreign embassies, major airlines, and more than three million consumers.

## Solid Carbon Block Filter Technology

Multipure's Solid Carbon Block filters are considered to be the most effective method for reducing a broad spectrum of contaminants of health concern, such as Arsenic V, chemicals, pesticides, herbicides, disinfection by-products, heavy metals, cysts, asbestos, particulates, chloramine and chlorine. The performance and effectiveness of Multipure® Drinking Water Systems are documented and certified through rigorous testing conducted by NSF International ([www.nsf.org](http://www.nsf.org)) under NSF/ANSI Standard 42, Aesthetics, as well as NSF/ANSI Standard 53, Health Effects.

Multipure's Solid Carbon Block filters are compacted into a dense structure causing every molecule of water to be forced through microscopic pores of carbon, thus effectively reducing a wide range of pollutants. Some additional advantages of the Solid Carbon Block filter are that it does not waste water, there is no electricity required, it does not remove essential trace minerals that are beneficial to good health, and it does not add salt or silver to the water. The filter media combines mechanical filtration, electrokinetic adsorption and physical adsorption to provide the most efficient contaminant removal possible.



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## Point-of-Use Drinking Water Systems for:

- Under counter
- Countertop
- Inline

## Standard Replacement Filters for:

- Chlorine, taste and odor reduction
- VOC reduction
- Lead reduction
- Submicron filtration
- High chemical adsorption

## Custom Contract Manufacturing to Customer Specifications

## Our Competitive Edge

The outstanding performance of Multipure's filters and Drinking Water Systems gives its products a distinct edge over competitive products. The proprietary Multipure® Solid Carbon Block technology offers superior effectiveness in reducing contaminants of health concern, and its products have been tested and certified by NSF International for the reduction of the widest range of contaminants. Multipure's goal is to produce the highest quality filters and water treatment devices that will solve the most common drinking water problems for customers throughout the world.

Multipure has the organization and ability to respond quickly and effectively to specialized customer requirements. A true measure of performance is the number of long-lasting customer relationships the company has built over the years. Multipure continuously seeks opportunities in the drinking water treatment industry and in complementary industries where innovative applications of Multipure's Solid Carbon Block filter technology can solve consumers' drinking water problems.



## Multipure Today

Today, Multipure International is a custom contract manufacturer of drinking water systems and filters distributed under the labels of the many companies it supplies. It offers a diverse line of drinking water systems and Solid Carbon Block filters designed for specific residential and commercial point-of-use and point-of-entry applications. In addition, international sales have contributed substantially to Multipure's growth in recent years, and Multipure® Drinking Water Systems are now sold in more than eighty (80) countries.

Multipure's corporate, sales, research and development, assembly and manufacturing facilities are located in Las Vegas, Nevada. Multipure owns its corporate headquarters, R&D, and some assembly facilities, and currently leases manufacturing, assembly and packaging facilities. Multipure is able to respond to the demands of the growing drinking water treatment industry, and has the capacity to meet production requirements ranging from 100 filters to more than 1,000,000 filters.

**Multipure welcomes the opportunity to meet your needs!**



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