

## The Leader in Performance

Multi-Pure Drinking Water Systems tested according to NSF/ANSI Standards 42 and 53 for the reduction of:

- Asbestos
- Chlordane
- Cyst (Giardia, Cryptosporidium, Entamoeba, Toxoplasma)
- Lead
- MTBE
- PCB
- Turbidity
- Volatile Organic Chemicals (listed below):

- |                             |                                 |
|-----------------------------|---------------------------------|
| Alachlor                    | Heptachlor                      |
| Atrazine                    | Heptachlor Epoxide              |
| Benzene                     | Hexachlorobutadiene             |
| Carbofuran                  | Hexachlorocyclopentadiene       |
| Carbon Tetrachloride        | Lindane                         |
| Chlorobenzene               | Methoxychlor                    |
| Chloropicrin                | Pentachlorophenol               |
| 2,4-D                       | Siramazine                      |
| Dibromochloropropane        | Styrene                         |
| o-Dichlorobenzene           | 1,1,2,2-Tetrachloroethane       |
| p-Dichlorobenzene           | Tetrachloroethylene             |
| 1,2-Dichloroethane          | Toluene                         |
| cis-1,2-dichloroethylene    | 2,4,5-TP (Silvex)               |
| trans-1,2-dichloroethylene  | Tribromoacetic acid             |
| 1,2 Dichloropropane         | 1,2,4-Trichlorobenzene          |
| cis-1,3-Dichloropropylene   | 1,1,1-Trichloroethane           |
| Dinoseb                     | 1,1,2-Trichloroethane           |
| Endrin                      | Trichloroethylene               |
| Ethylbenzene                | Trihalomethanes (TTHM):         |
| Ethylene Dibromide (EDB)    | Chloroform (surrogate chemical) |
| Haloacetonitriles (HAN):    | Bromoform                       |
| Bromochloroacetonitrile     | Bromodichloromethane            |
| Dibromoacetonitrile         | Dibromochloromethane            |
| Dichloroacetonitrile        | Xylenes (total)                 |
| Trichloroacetonitrile       |                                 |
| Haloketones (HK):           |                                 |
| 1,1-dichloro-2-propanone    |                                 |
| 1,1,1-trichloro-2-propanone |                                 |



Not intended to be used where the water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the unit. Systems certified for cyst reduction may be used on disinfected water that may contain cysts.



Multi-Pure Drinking Water Systems have been extensively tested and certified

**NSF** CERTIFIED by NSF INTERNATIONAL

✓ COMPLY WITH THE LISTING AND/OR REGISTRATION REQUIREMENTS IN ALL THE STATES THAT REGULATE DRINKING WATER TREATMENT DEVICES

Member, American Water Works Association  
Member, Water Quality Association  
EPA Establishment No. 074784-NV-001

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BR401 / 0509

## Multi-Pure's Aqua Dome Drinking Water Appliance



A Better Way  
...to Water

## Better Water – Better Health



For healthier living, experts recommend that you drink about eight glasses of water a day. Because our bodies are mostly water, water figures heavily in how our bodies function.

Maintaining good health and proper hydration is easier with a Multi-Pure Drinking Water System because the water tastes great.

The list of contaminants that the Multi-Pure Drinking Water Systems reduce does not mean that these substances are present in your tap water. Be sure to check for compliance with state and local regulations.

The Systems conform to NSF/ANSI 42 and 53 for the specific performance claims as verified and substantiated by test data. Conforms to NSF/ANSI 53 for VOC reduction. See performance data sheet for list of claims. For a copy of NSF Listings go to [www.nsf.org](http://www.nsf.org).

## The Aqua Dome Drinking Water Appliance



Multi-Pure's innovative, highly effective Aqua Dome Drinking Water Appliance gives you peace of mind by letting you control the quality of water you drink. The designer countertop model offers the convenience of being able to connect to your existing faucet using a high-tech diverter valve.

### The Benefits

- Easy and convenient to use: provides delicious, clear, healthier drinking water whenever you need it.
- Better-tasting beverages -- coffee, tea, juices, and drinks of all kinds.
- Use for food preparation, improving the taste of fruits and vegetables.
- Highest quality water for cooking -- better pasta and sauces, soups, etc.
- Better quality water for mixing baby formula and cereal.
- Your pets will love it too!
- Guaranteed quality backed by an outstanding customer satisfaction guarantee and five-year warranty.

### The Best Value

#### Convenient

- Provides wonderfully delicious water right at your kitchen or bathroom sink.
- Cost-effective solution to meet your budget.
- Attaches easily to your faucet without tools.

#### Effective

- Reliable protection for all of your family's drinking water needs.
- Nothing harmful added to the water.
- Tested according to NSF/ANSI Standards and certified by NSF International.

#### Cost Effective

- Costs much less than bottled water.
- Low maintenance costs.

## Multi-Pure's Superior Technology

## Save money over bottled water!

## Your Family's Choice



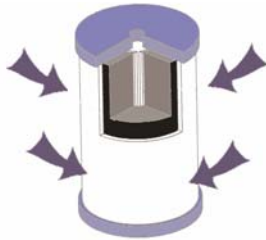
**M**ulti-Pure produces the most effective carbon block water filters available on the market. Multi-Pure's carbon block filtration systems provide performance that is superior to other filters. Multi-Pure's carbon block filters combine mechanical filtration, electrokinetic adsorption, and physical adsorption to provide the most effective contaminant reduction possible.

As water passes through the pre-filter, which acquires a positive molecular charge attracting the negative ions of certain pollutants, those contaminants with a physical size are **electrokinetically adsorbed**. Then the water passes through the densely compacted carbon block filter, where particles as small as 0.5 micron are removed by **mechanical filtration**.

The compacted carbon block filter has a large surface area for **chemical/physical adsorption** to take place. With Multi-Pure's solid carbon block, the water contact time is longer and provides for greater adsorption of many different chemicals, pesticides, herbicides and certain heavy metals.

The filter is replaceable and can easily be changed. Filters should be replaced annually or sooner if needed. Filter life will vary in proportion to the amount of water used and the level of impurities in the water being processed.

The most technologically advanced water treatment devices available, Multi-Pure Drinking Water Systems provide performance that cannot be achieved with other filtration technologies. Simply put -- Multi-Pure provides the best in water filtration!



Switch from bottled water to a Multi-Pure Drinking Water Appliance and do away with:

- High Costs
- Possible Contamination
- Inconvenience
- Water Rationing
- Storage
- Plastic Bottles in Landfills

### MULTI-PURE VS. BOTTLED WATER COSTS COMPARE AND SAVE!

	Cost* per gallon
Multi-Pure Drinking Water Systems	7¢ per gal.
Pitchers/Carafes	20¢ per gal.
Water Vending Machine	25¢ per gal.
Home Delivered Bottled Water	\$1.74 per gal.
Domestic "Purified" Bottled Water	\$2.23 per gal.
Imported Bottled Water	\$3.84 per gal.

Costs are averaged, based on several different brands of bottled water.

\*Complete cost comparison analysis available on request

### Replaceable filters are affordable



**CB6AD**  
Replacement Filter for  
Aqua Dome model  
(7¢/gal)  
\$49.95 plus tax and S&H



**CB6**  
Replacement Filter for  
MP750 models  
(7¢/gal)  
\$49.95 plus tax and S&H



Since 1970, Multi-Pure Drinking Water Systems has been the market leader in high performance drinking water systems. An industry leader in manufacturing compressed carbon block cartridges and drinking water systems utilizing its technologically advanced filters. Multi-Pure's founders had the far-sighted vision of the need for a drinking water treatment device to improve the quality of tap water in your home. Today, Multi-Pure Drinking Water Systems provide healthier, safer water for millions of people throughout the world.



**The Multi-Pure Aqua Dome, Model MPAD:** This attractive, designer model offers outstanding performance and high-quality features. Designed for convenience, this cost-effective countertop model connects to your existing faucet at your sink. For countertop use only.

- Attaches easily to all standard faucets without special tools.
- Includes an easy-to-use diverter to switch from filtered to unfiltered water.
- Features Multi-Pure's exclusive solid carbon block filter technology.
- Filter provides up to 750 gallons of high-quality drinking water.
- Easy to change filter. Replacement filter model - CB6AD.
- Features a five-year warranty and 30 day customer satisfaction guarantee.

Retail Price:  
\$179.95 plus tax, S&H

### Model MP750SB

This high-quality stainless steel system is an excellent choice for installation below your sink.

- Includes a stainless steel designer faucet which is installed directly on your sink.
- May be connected to an icemaker, instant hot or other device with an optional tee.
- Quick installation with easy connect fittings.
- Filter provides up to 750 gallons. Replacement filter model - CB6.
- Durable stainless steel housing features an unprecedented 25-year warranty.
- May be converted to a countertop unit with purchase of conversion kit.

Retail Price: \$379.95, plus tax, S&H

### Model MP750SC

Designed for countertop use, this model may be converted to a below the sink unit by purchasing a conversion kit.

- Easily attaches to most standard faucets.
- Conveniently switch from filtered to tap water using the Diverter Valve that attaches to your sink faucet.
- Durable stainless steel housing features an unprecedented 25-year warranty.
- Filter provides up to 750 gallons of high-quality water. Replacement filter model - CB6.

Retail Price: \$359.95 plus tax, S&H