

Aquadome

Multipure's Aquadome Drinking Water System offers a convenient method to obtain cleaner, clearer, more healthful drinking water in your home or office. The Aquadome features a high-quality, impact- and pressure-resistant plastic housing. It is designed for easy installation and countertop use only. The Aquadome is NSF-certified to treat contaminants of Aesthetic Concern (Standard 42), contaminants of Health Concern (Standard 53), and Emerging Contaminants/Incidental Compounds (Standard 401).

Benefits & Features

- 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.
- Your pets will love it too!
- Guaranteed quality backed by an outstanding customer satisfaction guarantee and warranty.
- Cost-effective solution to meet your budget and replaces costly bottled water
- Attaches easily to your faucet without tools.
- Reliable protection for all of your family's drinking water needs.

Specifications

SKU	AQDOME
Housing Composition	Polypropylene Plastic
Diverter composition	Chrome-plated brass
Tubing	PVC
Inlet	3/8" Stem
Outlet	1/4" Stem
Replacement Filter	CB6AD
Approximate Capacity	750 Gallons*
Approx. Flow Rate	0.75 gpm @ 60 psi
Water Pressure	100 psi max/30 psi min
Housing Dimensions	9"h x 6.5"w x 9"d
Particulate Retention Size	Sub Micron (0.5 micron)
Housing Warranty	Lifetime

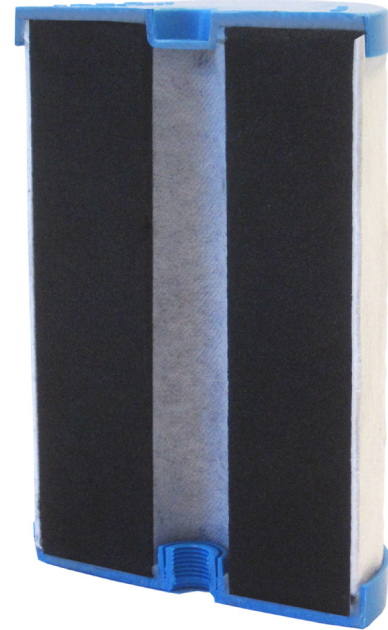


*Filter life will vary in proportion to the amount of water used and the level of impurities in the water being processed. Claims of capacity are not applicable to contaminants reduced by mechanical filtration because of broad variations in the quality and quantity of physical matter in your drinking water. Your Multipure filter will clog, protecting you from these contaminants, and your flow rate diminishes. For contaminants reduced by adsorption, filter life/capacity is 750 gallons. It is recommended that the filter be replaced when the first of the following occurs: (a) annually, (b) the unit's rated capacity is reached, (c) the flow rate diminishes, (d) the filter becomes saturated with bad tastes and odors.

Carbon Block Technology

Multipure Drinking Water Systems utilize Multipure's innovative and proprietary solid carbon block filter. This solid carbon block filter employs multiple methods to reduce the presence of a wide variety of contaminants in water. Its pre-filter traps dirt, sand, and particles that affect the taste, odor, and clarity of water. Particles too small to be trapped mechanically are then electrokinetically adsorbed to the pre-filter surface. As water passes the pre-filter, the solid carbon block physically traps particles and chemically adsorbs the many different chemicals, pesticides, herbicides, and certain heavy metals that remain in the water. Because the solid carbon block filter is densely compacted, its surface area is maximized and water remains in contact with the filter material for an extended period of time. This extended contact period between the water and the filter ensures a consistently high degree of performance.

Nationally recognized standards established for the drinking water treatment industry confirm that the most effective systems for the removal of both aesthetic and harmful contaminants are those that utilize solid carbon block filters. Multipure is the original developer of solid carbon block technology, and has been the leader and innovator in the water treatment industry since 1970. Multipure, and its remarkable solid carbon block filter, is synonymous with superior quality, exceptional innovation, and intelligent performance. With a Multipure Drinking Water System, you are guaranteed the best.



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