



The Public Health and Safety Organization

NSF Product and Service Listings

These NSF Official Listings are current as of **Wednesday, February 19, 2025** at 12:15 a.m. Eastern Time. Please [contact NSF](#) to confirm the status of any Listing, report errors, or make suggestions.

Alert: NSF is concerned about fraudulent downloading and manipulation of website text. Always confirm this information by clicking on the below link for the most accurate information: <http://info.nsf.org/Certified/DWTU/Listings.asp?Standard=042&Company=32730&>

Note: Certain claims, such as Arsenic (Pentavalent) Reduction, appear as active links, allowing you to access additional information regarding the specific contaminants.

NSF/ANSI 42 Drinking Water Treatment Units - Aesthetic Effects

Multipure / Multipure Drinking Water Systems

(<http://www.multipureco.com>)

Las Vegas Technology Center

7251 Cathedral Rock Drive

Las Vegas, NV 89128

United States

800-622-9206

702-360-8880

Visit this company's website (<http://www.multipureco.com>)

Facility : # 1 USA

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
Counter-Top Connected to Sink Faucet [Pb]				
Aquadome	CB6AD	750(1)	.75	Chloramine Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction

(1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.

[Pb] Product also evaluated and determined to possess weighted average lead content of $\leq 0.25\%$ and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

Plumbed-In to Separate Tap

AQUALUXE[Pb]	CBLX	500(1)	.75	Chloramine Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Aqualite[Pb]	CB5	450(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Aquamini[2] [Pb]	CBMINI	250(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Aquaperform[Pb]	CB11As	600(1)	1	Chloramine Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Aquaversa[Pb]	CB6	750(1)	.75	Chloramine Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
CB-EXTRA[Pb]	CBXT	340(1)	.71	Chloramine Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction

(1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.

[2] This system is also Certified under the following SKUS: AQBRITEBL, AQBRITEBLK, AQBRITEGR, AQBRITEPI, AQBRITEPR, AQBRITEWHT, AQBRITEEYE.

[Pb] Product also evaluated and determined to possess weighted average lead content of $\leq 0.25\%$ and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

COMPONENTS: Filter Cartridges[3] [Pb]

CB5

CB6[4]

CBLX[5]

[3] Conforms to the material requirements only.

[4] Tested in a Multipure Drinking Water Systems housing at a flow rate of 0.75 gpm to a capacity of 750 gallons for the reduction of asbestos, atenolol, bisphenol A,

carbamazepine, chloramine, chlordane, chlorine, cyst, DEET, estrone, ibuprofen, lead, linuron, meprobamate, metolachlor, MTBE, mercury, naproxen, nominal particulate (class I), nonyl phenol, PCB, phenytoin, taste and odor, TCEP, TCPP, toxaphene, trimethoprim, turbidity, and VOC. Health effects testing per NSF/ANSI Standard 53. Emerging Compounds/Incidental Contaminants testing per NSF/ANSI Standard 401.

- [5] Tested in a Multipure Drinking Water Systems housing at a flow rate of 0.75 gpm to a capacity of 580 gallons for the reduction of chloramine, chlorine, nominal particulate (class I), and taste and odor; to NSF/ANSI Standard 53 for asbestos, chlordane, cyst, lead, MTBE, mercury, microcystin, PCB, pentavalent arsenic, PFOS/PFOA (tested to the 2021 version of Standard 53), toxaphene, turbidity, and VOC; to NSF/ANSI Standard 401 for atenolol, bisphenol A, carbamazepine, DEET, estrone, ibuprofen, linuron, meprobamate, metolachlor, naproxen, nonyl phenol, phenytoin, TCEP, TCPP, and trimethoprim; and NSF Protocol P231 for bacteria, live cyst, and virus.
- [Pb] Product also evaluated and determined to possess weighted average lead content of $\leq 0.25\%$ and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

Facility : Las Vegas, NV

COMPONENTS: Filter Cartridges[1] [Pb]

CB5

CB6[2]

CBLX[3]

[1] Conforms to the material requirements only.

[2] Tested in a Multipure Drinking Water Systems housing at a flow rate of 0.75 gpm to a capacity of 750 gallons for the reduction of asbestos, atenolol, bisphenol A, carbamazepine, chloramine, chlordane, chlorine, cyst, DEET, estrone, ibuprofen, lead, linuron, meprobamate, metolachlor, MTBE, mercury, naproxen, nominal particulate (class I), nonyl phenol, PCB, phenytoin, taste and odor, TCEP, TCPP, toxaphene, trimethoprim, turbidity, and VOC. Health effects testing per NSF/ANSI Standard 53. Emerging Compounds/Incidental Contaminants testing per NSF/ANSI Standard 401.

[3] Tested in a Multipure Drinking Water Systems housing at a flow rate of 0.75 gpm to a capacity of 580 gallons for the reduction of chloramine, chlorine, nominal particulate (class I), and taste and odor; to NSF/ANSI Standard 53 for asbestos, chlordane, cyst, lead, MTBE, mercury, microcystin, PCB, pentavalent arsenic, radon, toxaphene, turbidity, and VOC; to NSF/ANSI Standard 401 for atenolol, bisphenol A, carbamazepine, DEET, estrone, ibuprofen, linuron, meprobamate, metolachlor, naproxen, nonyl phenol, phenytoin, TCEP, TCPP, and trimethoprim; NSF Protocol P231 for bacteria, live cyst, and virus; and NSF Protocol P473 for PFOS/PFOA.

[Pb] Product also evaluated and determined to possess weighted average lead content of $\leq 0.25\%$ and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

Number of matching Manufacturers is 1
Number of matching Products is 13
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