



Clean Water. Clear Dedication.

Foodservice Catalog

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NSF/ANSI 42 CERTIFIED

NSF/ANSI 53 CERTIFIED

CSA B483.1 CERTIFIED

MADE IN THE USA

AQUAMOR®, LLC: TEMECULA, CALIFORNIA

Your equipment is only as good as the water running through it.

Scale builds. Chlorine corrupts flavor. Sediment wears down valves. The right filter, properly matched to your equipment and water, addresses the failure modes that apply to your operation and keeps it running at its best.

Foodservice

265,000 Gallon Capacity

NSF and CSA Certified

OEM Cross-Reference

Contents

The Cost of Bad Water	4
265,000 Gallons: The Capacity Claim	5
The Aquamor Guarantee	6
Start Here: Select by Equipment	7
Choose Your Line: Platform Match or Upgrade	8
Request a Water Test	9

SECTION 1: RESOURCES

Section Opener	10
How to Select a Filter System	11
Water Quality Basics	12
Equipment and Flow Reference	13

SECTION 2: FOODSERVICE TECHNOLOGY

Section Opener	14
Certifications and Verifications	15
Performance Comparison	16

SECTION 3: APPLICATION GUIDES

Espresso and Coffee	17
Drip Brew Coffee and Tea	18
Ice Machines and Frozen Carbonated Beverages	19
Fountain and Carbonated Beverages	20
Steam, Combi Ovens, and Proofers	21
UltraFiltration Systems	22

SECTION 4: BGX PRODUCT LINE

Section Opener and System Overview	27
BGX Series Spec Pages	28

SECTION 5: LEGACY CROSS-REFERENCE

3M/Cuno Replacement Guide (BGC and BGM)	32
Everpure Replacement Guide (BGE)	34
Hoshizaki Replacement Guide (BGH)	36

SECTION 6: UF SYSTEMS AND ACCESSORIES

Ultrafiltration Systems	38
Manifolds, Heads, and Parts	40
Warranty and Contact	43

The Cost of Bad Water

Every cup, glass, and batch of ice your operation produces runs on water quality. When that quality is wrong, the cost shows up in five places, whether you recognize it or not.

Scale Buildup

18–24 mo.

AVERAGE HEATING ELEMENT LIFE WITH UNTREATED HARD WATER

Calcium and magnesium carbonate deposit on heating elements, reducing efficiency and accelerating failure. A single service call on a high-volume espresso machine costs more than an entire season of filter replacements.

Off-Taste in Specialty Coffee

200+ mg/L

TDS THRESHOLD WHERE OFF-TASTE FROM MUNICIPAL TREATMENT BECOMES DETECTABLE IN SPECIALTY COFFEE

Chlorine and the residual byproducts of municipal treatment carry a medicinal, flat profile into your finished beverage. Customers notice even when they cannot name the cause. Quality filtration removes the interference, your recipe performs the way it was intended.

Unplanned Repair Costs

\$600–\$1,800

TYPICAL REPAIR COST PER INCIDENT INCLUDING PARTS AND LABOR

Scale-fouled valve seats, plugged solenoids, and clogged spray heads each generate a dispatch. Every unplanned service event comes with labor cost, lost throughput, and a window of reduced-quality output before the tech arrives.

Sediment Wear

Fine to 0.2 mic

PARTICLE SIZE AQUAMOR BGX REMOVES BEFORE IT REACHES PUMP SEALS AND VALVES

Sand, silt, and rust particles as small as 0.2 micron are abrasive to pump seals, valve seats, and O-rings. A 0.2-micron pre-filter is the lowest-cost insurance against premature mechanical wear in high-cycle commercial equipment.

Warranty Voids and Service Disputes

Most OEMs

REQUIRE NSF-CERTIFIED FILTRATION TO MAINTAIN EQUIPMENT WARRANTY

Equipment manufacturers specify water quality in their installation and warranty documentation. Operating without a certified filter can void coverage on failures directly attributable to scale, sediment, or corrosive water chemistry.

The Fix Is Simpler Than the Problem

A correctly specified, consistently maintained filter system eliminates all five failure modes at a cost that is a fraction of a single service event. Aquamor makes that selection straightforward.

Reduces Scale

Removes Sediment

Improves Taste

Protects Equipment

**Great-Tasting
Beverages**

**Lower Maintenance
Cost**

**Higher Equipment
Uptime**

More Sales and Profit

BGX PRODUCT LINE: AMONG THE HIGHEST SINGLE-CARTRIDGE CAPACITIES AVAILABLE

265,000

Gallons. One Cartridge.

The BGX-4923XHC and BGX-4925XHC deliver 265,000 gallons of certified filtration at 7.5 GPM from a single cartridge.

That is the capacity of more than 4 million eight-ounce cups of filtered water per service interval, from one cartridge, with no parallel system required. Operators running high-volume beverage, ice, and steam applications get significantly more capacity per cartridge than the comparable foodservice cartridges we reviewed*, with fewer changeouts as a result.

BGX-4923XHC | Part No. 105295 | 7.5 GPM | 0.2 Micron | Certified to NSF/ANSI 42, NSF/ANSI 53, and CSA B483.1

BGX-4925XHC | Part No. 105298 | 7.5 GPM | 5.0 Micron | Certified to NSF/ANSI 42 and CSA B483.1

*Capacity figures per published product specifications. * Comparison is against comparable foodservice and scale-inhibitor cartridges reviewed from publicly available manufacturer specification sheets; not every competitive product on the market was reviewed.*

The Aquamor Guarantee

The Revert-Back Promise

You keep the Aquamor manifold. If you ever want to return to your previous filters, Aquamor provides, at no charge, the replacement head that lets your manifold accept them.

Aquamor does not perform the installation or changeover, and does not cover any other cost of making the change beyond supplying that replacement head. Contact Customer Service for details.

Keep Your Aquamor Manifold

No-Charge Replacement Head

Contact Customer Service for Details

Limited Product Warranty

Aquamor, LLC warrants its filtration cartridges and housings to be free from defects in materials and workmanship for a period of one (1) year from the date of purchase, subject to proper installation, operation within rated flow and pressure parameters, and use of the filtration system for its intended purpose.

What this warranty covers:

- Defects in materials or workmanship under normal use conditions
- Cartridges that fail to achieve rated flow at published pressure differential under normal water chemistry conditions
- Housing components that fail under rated operating pressure (maximum 125 PSI)

What this warranty does not cover:

- Damage from improper installation, misuse, or operation outside rated parameters
- Normal filter media exhaustion (capacity-limited replacement is expected use, not a defect)
- Consequential, incidental, or indirect damages

Start Here

Two decisions get you to the right Aquamor system. First: what type of equipment are you filtering for? Second: are you matching a platform you already run, or upgrading to higher capacity and performance?

STEP 1: PICK YOUR USE TYPE

Espresso and Coffee

Commercial espresso, bean-to-cup, specialty drip

Drip Coffee and Hot Beverages

Batch brew, airpot, shuttle, tea brewers, urns

Fountain and Carbonated

Post-mix, inline carbonation, juice dispensers

Ice Machines

Modular, undercounter, nugget, flake, FCB pre-filter

Steam and Combi Ovens

Combi ovens, steam kettles, steamers, proofers

High-Flow and Multi-Zone

Central plant, multi-head manifold, large-volume

STEP 2: MATCH YOUR PLATFORM OR UPGRADE

Currently running Everpure?

Start with the **BGE or BGP** line, direct fit, matches your existing head and housing.

Currently running 3M, Cuno, or Solventum?

Start with the **BGC and BGM** lines, engineered to drop into existing installations.

Currently running Hoshizaki?

Start with the **BGH** line, direct fit replacement for Hoshizaki head and manifold assemblies.

Ready to upgrade for higher capacity and performance?

Move to **BGX**, offering among the highest single-cartridge capacities we found in a review of comparable foodservice cartridges.

Not sure which system fits your flow rate?

Each product family section includes an equipment and flow rate reference table. Match your equipment's service flow rate (GPM) to the cartridge's rated flow and capacity. When in doubt, call or email Aquamor, a free water test recommendation and filter match typically takes less than 15 minutes.

Some high-flow applications may use two or more cartridges in a parallel manifold configuration. See Section 4 (BGX Product Line) and Section 6 (Manifolds and Accessories) for multi-head options.

Competitor Part Cross-Reference: Use the static cross-reference tables in Section 3 to look up your Everpure, 3M/Cuno/Solventum, or Hoshizaki part number and find the Aquamor replacement. Full tables begin on the Cross-Reference page.

Choose Your Line

The real decision is straightforward: are you replacing a platform you already run, in which case the matching Aquamor line drops right in, or are you ready to upgrade to higher capacity and performance?

MATCH YOUR PLATFORM

Everpure Users

BGE and BGP lines are engineered to replace Everpure cartridges in place, same head connection, same housing format, no replumbing required.

- Direct Everpure head and housing compatibility
- BGE Series for espresso and specialty coffee
- BGP Series for drip coffee and general beverage
- Certification varies by SKU: NSF/ANSI 42, NSF/ANSI 53, and/or CSA B483.1
- Reduces (varies by SKU): Cyst, Scale, Lead, Sediment, Chlorine Taste and Odor

Representative SKUs: BGE-3300S, BGE-4200, BGP Series. See the specification table and individual product sheet for the exact certification and reduction claims of each SKU.

MATCH YOUR PLATFORM

3M / Cuno / Solventum Users

BGC and BGM lines replace 3M, Cuno, and Solventum water filtration systems in place, same head connection and housing format, no replumbing required.

- Direct 3M/Cuno/Solventum compatibility
- BGC Series for fountain, carbonated, and general beverage
- BGM Series for steam, combi oven, and manifold applications
- Certification varies by SKU: NSF/ANSI 42 and/or CSA B483.1
- Reduces (varies by SKU): Scale, Sediment, Chlorine Taste and Odor

Representative SKUs: BGC Series, BGM Series. See the specification table and individual product sheet for the exact certification and reduction claims of each SKU.

MATCH YOUR PLATFORM

Hoshizaki Users

BGH line replaces Hoshizaki water filtration cartridges in place, direct fit for Hoshizaki head and manifold assemblies, no replumbing required.

- Direct Hoshizaki head and manifold compatibility
- BGH-3200S for 4HC-H, HC, HC-H, HF, HF-H, PRO3500
- BGH-4200S for H-300, H-300M, H-1200, MH, OW200L
- Certification varies by SKU: NSF/ANSI 42 and/or CSA B483.1
- Reduces (varies by SKU): Cyst, Scale, Sediment, Chlorine Taste and Odor

Representative SKUs: BGH-3200S, BGH-4200S. See the specification table and individual product sheet for the exact certification and reduction claims of each SKU.

UPGRADE

BGX: Higher Capacity and Performance

When the goal is fewer changeouts and NSF/ANSI-certified filtration at high flow, BGX is the answer. Up to 265,000 gallons from a single cartridge at 7.5 GPM, among the highest single-cartridge capacities we found in a review of comparable foodservice cartridges.

- 0.2 to 5.0-micron options across the line
- Up to 265,000 gallon capacity per cartridge
- 1.57 to 7.5 GPM rated flow
- Certification varies by SKU: NSF/ANSI 42, NSF/ANSI 53, and/or CSA B483.1
- Reduces (varies by SKU): Cyst, Scale, Sediment, Chlorine Taste and Odor, Chloramine

Representative SKUs: BGX-2433P, BGX-4323P, BGX-4923XHC, BGX-4925XHC. See the specification table and individual product sheet for the exact certification and reduction claims of each SKU.

High-Capacity Upgrade Option

Current Aquamor Series

BGE, BGP, BGC, BGH, and BGX are the current Aquamor foodservice product lines. All are Aquamor-engineered and manufactured; certification varies by model, see the specification table and product sheet. BGE/BGP match Everpure; BGC and BGM match 3M/Cuno/Solventum; BGH matches Hoshizaki; BGX is the upgrade path for any platform. When comparing to a prior cross-reference, look for these Aquamor model numbers for the current lineup.

Let Us Get the Water Right

The right filter system starts with knowing what is in your water. Aquamor makes the next step easy, no long forms, no commitment, no guesswork.

Request a Water Test Recommendation

Share your water report or tell us your city and water source. We will match you to the right filtration system and flow configuration.

[Send Water Report](#)

Try a Sample Program

Evaluate an Aquamor BGX cartridge in your equipment before you commit to a full changeover. Ask your distributor rep or contact us directly.

[Ask About Samples](#)

Talk to a Technical Expert

Complex water chemistry, multi-zone systems, and OEM cross-reference questions are handled by Aquamor's technical team, not a script.

[Call Technical Support: 951-541-9517](#)

Use the Online Product Selector

Visit aquamor.com to search by equipment brand, model, or current filter part number. Find your replacement in seconds.

[Visit aquamor.com](http://aquamor.com)

Distributor Inquiries

Aquamor supports an authorized distributor network across the United States. For pricing, stocking programs, co-op opportunities, and territory information, contact the Aquamor Foodservice sales team at info@aquamor.com or call 951-541-9517. Aquamor, LLC, 42188 Rio Nedo, Temecula, CA 92590.

3

Application Guides

Each application has its own water chemistry demand, flow rate requirement, and failure mode. These guides pair the problem to the solution and route you to the right product family and SKU.

APPLICATION GUIDES IN THIS SECTION

Espresso and Coffee

Drip Brew Coffee and Tea

Ice Machines and Frozen Carbonated Beverages

Fountain and Carbonated Beverages

Steam Combi Ovens and Proofers

UltraFiltration Systems

THE PROBLEM

Espresso and specialty coffee equipment operates at the tightest water chemistry tolerance of any foodservice application. Scale deposits on group heads and boiler elements in weeks at typical municipal hardness levels. Chlorine strips flavor from extraction. Sediment causes seal and valve failure in high-cycle machines. A correctly specified filter system on a commercial espresso bar is part of the recipe, not an afterthought.

REDUCES

Scale

Chlorine Taste and Odor

Sediment

Rust

Cyst

Lead

NSF/ANSI 42

NSF/ANSI 53

CSA B483.1

- Scale reduction protects group heads, boilers, and steam wands, extending service intervals and reducing unplanned downtime
- Chlorine reduction means the extraction chemistry your roaster is designed for reaches the cup without interference
- Sub-micron sediment filtration down to 0.2 micron protects precision valve seats and solenoids in high-frequency commercial machines
- NSF and CSA certification satisfies OEM warranty requirements and health department inspection criteria in most jurisdictions
- High capacity per cartridge (up to 265,000 gallons on the HC series) means fewer changeouts in high-volume operations



Espresso & Coffee - Recommended SKUs

BGE and BGX cartridges are the primary recommendation for espresso and specialty coffee

applications. BGE models are direct Everpure-compatible replacements; BGX models provide equivalent or greater capacity in Aquamor's next-generation housing format. See the specification table below for the full espresso and coffee cartridge lineup with flow rates, capacities, and cross-reference fitment.

Espresso and Coffee: Specification Table

Fixed column order: Model No., Part No., Micron, Flow Rate, Capacity, Size, Reduces, Certifications, Replaces / Fits In Place Of. All capacity figures in gallons. Flow rates at rated operating conditions. Tip: click any model number to open its product page on our website.

MODEL NO.	PART NO.	MICRON	FLOW RATE	CAPACITY	SIZE (H×DIA, IN)	REDUCES	CERTIFIED	REPLACES / FITS IN PLACE OF
BGE-4200	105056	0.5	2.9 GPM	40,000 gal	21.5 × 3.19	Cyst, Sediment, Rust, Chlorine Taste and Odor	NSF/ANSI 42	Everpure: HC-H, MC, MD-CE, PRO3500, XC
BGX-2433P	105312	0.2	1.57 GPM	20,000 gal	14 × 2.5	Scale, Fine Sediment, Chlorine Taste and Odor	NSF/ANSI 42, CSA B483.1	—
BGX-2433X	105311	0.2	1.57 GPM	20,000 gal	14 × 2.5	Scale, Fine Sediment, Chlorine Taste and Odor	NSF/ANSI 42, CSA B483.1	—
BGX-4323P	105271	0.2	3.4 GPM	60,000 gal	14 × 4.5	Scale, Fine Sediment, Chlorine Taste and Odor	NSF/ANSI 42, NSF/ANSI 53, CSA B483.1	—
BGX-4323X	105270	0.2	3.4 GPM	60,000 gal	14 × 4.5	Scale, Fine Sediment, Chlorine Taste and Odor	NSF/ANSI 42, NSF/ANSI 53, CSA B483.1	—

SHARED SPECIFICATIONS: ESPRESSO AND COFFEE

All models: Operating temperature 35–100°F · Quick-change cartridge · 4 per case · Tested to NSF/ANSI 42 · Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection.

BGE cartridges: 25–125 psi · Everpure-compatible head · carbon block with polyphosphate scale inhibitor.

BGX cartridges: 10–125 psi · BGX head · multi-stage carbon block media (high capacity).

Certification claims shown as listed per product specification records. "Tested to NSF/ANSI 42" indicates performance testing against the standard without an active third-party listing. Where a certification body and listing number appear in the product spec file, the verb "Certified to" applies. Trademark attributions: Everpure is a registered trademark of its respective owner. 3M and Cuno are registered trademarks of their respective owners. All cross-reference uses are for fit, form, and function identification only.

THE PROBLEM

High-volume drip brewers cycle water continuously. Scale accumulates in spray heads and heating chambers faster than in lower-frequency equipment. Chlorine carried into the brew basket suppresses volatile aromatic compounds, resulting in a flatter, less flavorful cup. Tea brewing adds gallic acid extraction sensitivity. Off-water produces bitter, cloudy tea. A properly specified filter makes a measurable difference in both yield consistency and equipment maintenance intervals.

REDUCES

Scale

Chlorine Taste and Odor

Sediment

Rust

Cyst (S-suffix models)

NSF/ANSI 42

NSF/ANSI 53 (S-suffix models)

- Scale reduction in spray heads and heating elements extends time between descaling service calls in continuous-cycle drip equipment
- Chlorine reduction eliminates the flat, suppressed-aroma profile that indicates off-water in brewed coffee and tea
- Sub-half-micron sediment filtration protects solenoid valves and spray nozzles in high-cycle automatic brewers
- Consistent water chemistry across outlets means every brewer on a multi-station beverage bar produces the same cup profile
- Higher capacity cartridges reduce replacement frequency in hotel, cafeteria, and office coffee service deployments



Drip Brew Coffee & Tea - Recommended SKUs

BGP and BGE cartridges are the primary recommendation for drip coffee and tea applications. BGP models are direct Everpure P-style compatible replacements; BGE models serve non-carbonated

beverage and drip applications with the standard Everpure head format.

High-Capacity Upgrade Option

BGP-3200S

Part No. 105121 | Aquamor



VALUE PROMISE

High-capacity drip coffee and tea filtration with NSF 42 certified chlorine and sediment reduction in direct Everpure-compatible format

BUILT FOR

High-volume drip brewers, hot water dispensers, multi-station office coffee service and cafeteria beverage bars

THE PROBLEM IT SOLVES

Scale, sediment, and chlorine taste and odor in high-frequency drip brewing and hot beverage dispensing equipment

KEY SPECS

Flow Rate: 2.1 GPM • Capacity: 31,000 gal
• Micron: 0.5

CERTIFIED

NSF/ANSI 42

REPLACES

Everpure: H-300, H-300M, H-1200, HCH-CTO, HF-H, 14000, MD-HE, MH, OW200L

BGP-1200S

Part No. 105087 | Aquamor



VALUE PROMISE

Compact Everpure-compatible drip filter for light- to moderate-volume coffee and tea applications

BUILT FOR

Counter-top drip brewers, small-format hot water dispensers, OCS installations

THE PROBLEM IT SOLVES

Sediment, rust, and chlorine taste and odor in light-volume drip brewing equipment

KEY SPECS

Flow Rate: 1.67 GPM • Capacity: 8,000 gal
• Micron: 0.5

CERTIFIED

Tested to industry standards

REPLACES

Everpure: 2CB5-K, 2CB5-S, 4C, 4K-Plus, AC, BH2, H-100, OCS2, OSC, OW 200L, OW2-PLUS, OW4-Plus

BGE-3300S

Part No. 106075 | Aquamor



VALUE PROMISE

5-micron scale-reduction filter for drip brewers and non-carbonated beverage equipment with Everpure head compatibility

BUILT FOR

Non-carbonated beverage dispensers, drip coffee systems where sediment and scale are the primary concerns

THE PROBLEM IT SOLVES

Scale buildup, sand and silt sediment, and chlorine taste and odor in drip and non-carbonated beverage equipment

KEY SPECS

Flow Rate: 2.1 GPM • Capacity: 15,000 gal
• Micron: 5

CERTIFIED

Tested to industry standards

REPLACES

Everpure: 4H Filter, 4K Plus, H-100, H-104, MD-CD, OW4-Plus

Drip Brew Coffee and Tea: Specification Table

Fixed column order: Model No., Part No., Micron, Flow Rate, Capacity, Size, Reduces, Certifications, Replaces / Fits In Place Of. All capacity figures in gallons. Flow rates at rated operating conditions. Tip: click any model number to open its product page on our website. A dash in a cell indicates data not published in the current spec file.

MODEL NO.	PART NO.	MICRON	FLOW RATE	CAPACITY	SIZE (H×DIA, IN)	REDUCES	CERTIFIED	REPLACES / FITS IN PLACE OF
BGE-3300	106074	5	2.1 GPM	15,000 gal	16.5 × 3.19	Sand, Silt, Sediment, Rust, Chlorine Taste and Odor	Tested to industry standards	Everpure: 4H Filter, 4K Plus, H-100, H-104, MD-CD, OW4-Plus
BGE-3300S	106075	5	2.1 GPM	15,000 gal	16.5 × 3.19	Scale, Sand, Silt, Sediment, Rust, Chlorine Taste and Odor	Tested to industry standards	Everpure: 4H Filter, 4K Plus, H-100, H-104, MD-CD, OW4-Plus

SHARED SPECIFICATIONS: DRIP BREW COFFEE AND TEA

All models: Operating temperature 35–100°F · Quick-change cartridge · 4 per case · Tested to NSF/ANSI 42 · Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection.

BGE cartridges: 25–125 psi · Everpure-compatible head · carbon block with polyphosphate scale inhibitor.

BGP cartridges: 25–125 psi · Everpure-compatible head · carbon block with polyphosphate scale inhibitor.

Certification claims shown as listed per product specification records. Trademark attributions: Everpure is a registered trademark of Pentair plc. All cross-reference part numbers are used for identification of fit, form, and function equivalency only.

THE PROBLEM

Ice machine performance is acutely sensitive to scale. Carbonate scale on evaporator plates increases harvest cycle time, reduces cube yield, and builds toward compressor failure. Chlorine attacks seal materials in both ice and FCB equipment, causing premature gasket degradation. Sediment and fine particulate increase pump wear in FCB units operating in high-frequency service. Proper water filtration is one of the highest-return maintenance investments in ice machine operation. It extends evaporator life and protects the warranty.

REDUCES

Scale

Chlorine Taste and Odor

Sediment

Rust

Cyst (S-suffix models)

NSF/ANSI 42

NSF/ANSI 53 (S-suffix)

CSA B483.1 (BGX)

- Scale reduction on evaporator plates directly extends harvest cycle efficiency and delays the descaling service interval
- Chlorine reduction prevents accelerated seal and gasket degradation in ice machine water circuits
- Sub-micron filtration protects solenoid valves and water distribution nozzles in both cuber and flaker machines
- Higher-capacity cartridges reduce changeout frequency in always-on ice production environments
- NSF and CSA certification satisfies OEM ice machine warranty filtration requirements



Ice Machines & Frozen Carbonated Beverages - Recommended SKUs

BGX high-flow cartridges are the primary recommendation for ice machine and FCB pre-filtration applications requiring high instantaneous flow and maximum scale protection. BGE models serve

installations requiring Everpure-style head compatibility.

High-Capacity Upgrade Option

BGX-4916P

Part No. 105291 | Aquamor



VALUE PROMISE

Ultra-high-capacity scale and sediment reduction for large-format commercial ice machines and high-demand FCB systems

BUILT FOR

Large commercial ice machines, frozen carbonated beverage dispensers, high-production ice operations

THE PROBLEM IT SOLVES

Scale on evaporator plates, sediment in water distribution nozzles, and pump wear in continuous ice production

KEY SPECS

Flow Rate: 15.0 GPM • Capacity: 150,000 gal • Micron: 10

CERTIFIED

Tested to industry standards (certification pending: confirm current spec sheet before specifying)

IN THE BOX

BGX Series cartridge, cartridge wrench, installation guide

BGX-2416P

Part No. 105306 | Aquamor



VALUE PROMISE

15 GPM flow-rated scale and sediment filtration for medium-to-large ice machines in the BGX next-generation platform

BUILT FOR

Commercial cubers, flakers, and FCB equipment with high instantaneous flow demand

THE PROBLEM IT SOLVES

Scale, silt, and sediment in medium-to-large ice machines requiring high flow clearance

KEY SPECS

Flow Rate: 15.0 GPM • Capacity: 75,000 gal • Micron: 10

CERTIFIED

Tested to industry standards

BGE-4100S

Part No. 105058 | Aquamor



VALUE PROMISE

Everpure-compatible sediment and chlorine reduction for ice machine pre-filtration in installations requiring the standard head format

BUILT FOR

Ice machines and non-carbonated beverage equipment on Everpure-style head assemblies

THE PROBLEM IT SOLVES

Sand, silt, sediment, rust, and chlorine taste and odor in ice production equipment

KEY SPECS

Flow Rate: 4.0 GPM • Capacity: 12 Months
• Micron: 10

CERTIFIED

Tested to industry standards

Ice and FCB: Specification Table

Fixed column order: Model No., Part No., Micron, Flow Rate, Capacity, Size, Reduces, Certifications, Replaces / Fits In Place Of. All capacity figures in gallons. Flow rates at rated operating conditions. Tip: click any model number to open its product page on our website. A dash in a cell indicates data not published in the current spec file.

MODEL NO.	PART NO.	MICRON	FLOW RATE	CAPACITY	SIZE (H×DIA, IN)	REDUCES	CERTIFIED	REPLACES / FITS IN PLACE OF
BGX-4916P Recommended	105291	10	15.0 GPM	150,000 gal	20 × 4.5	Scale, Sand, Silt, Sediment, Rust	Tested to industry standards	—
BGX-2416P	105306	10	15.0 GPM	75,000 gal	14 × 2.5	Scale, Sand, Silt, Sediment, Rust	Tested to industry standards	—
BGX-2416X	105305	10	7.5 GPM	75,000 gal	14 × 2.5	Sand, Silt, Sediment, Rust	Tested to industry standards	—
BGX-2400P	105293	25	5.0 GPM	75,000 gal	14 × 2.5	Sediment, Scale	Tested to industry standards	—
BGX-4900P	105292	10	15.0 GPM	150,000 gal	20 × 4.5	Scale	Tested to industry standards	—
BGE-4100S	105058	10	4.0 GPM	12 Months	21.5 × 3.19	Sand, Silt, Sediment, Rust, Chlorine Taste and Odor	Tested to industry standards	N/A (non-carbonated beverage equipment)

SHARED SPECIFICATIONS: ICE AND FCB

All models: Operating temperature 35–100°F · Quick-change cartridge · 4 per case · Tested to NSF/ANSI 42 · Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection.

BGE cartridges: 25–125 psi · Everpure-compatible head · carbon block with polyphosphate scale inhibitor.

BGX cartridges: 10–125 psi · BGX head · multi-stage carbon block media (high capacity).

Certification claims shown as listed per product specification records. BGX certification status pending final listing confirmation: confirm current spec sheet before specifying for warranty compliance.

THE PROBLEM

Carbonated beverages are among the highest-volume, highest-frequency dispensing applications in foodservice. Water quality defects are compounded at the carbonation stage: scale appears on CO2 diffusion stones and carbonation heads, reducing CO2 uptake efficiency and producing flat beverages. Chlorine competes with flavor syrups. Sediment accelerates valve seat wear in high-cycle post-mix dispensers. A reliable fountain filter program functions as a beverage quality and equipment reliability program rather than a cost center.

REDUCES

Scale

Chlorine Taste and Odor

Sediment

Rust

Cyst (S-suffix)

NSF/ANSI 42

NSF/ANSI 53 (S-suffix)

CSA B483.1 (BGX)

- Scale reduction on carbonation stones and diffusion heads maintains proper CO2 uptake and prevents flat beverage output
- Chlorine reduction protects flavor profile and eliminates chemical taste that masks syrup formulation
- Sub-micron sediment filtration reduces valve seat wear in high-cycle post-mix fountain dispensers
- BGX platform provides significantly higher capacity per changeout, reducing service visit frequency in high-volume locations
- NSF and CSA certification satisfies OEM fountain equipment warranty and health department requirements



Fountain & Carbonated Beverages - Recommended SKUs

BGX flow-rated cartridges are the primary recommendation for fountain and carbonated beverage applications. BGC and BGM models serve installations requiring 3M/Cuno/Solventum head

compatibility.

High-Capacity Upgrade Option

BGX-2423P

Part No. 105308 | Aquamor



VALUE PROMISE

Comprehensive fountain filtration with 0.2-micron cyst, scale, and taste-odor reduction for high-volume post-mix dispensers

BUILT FOR

Post-mix fountain dispensers, carbonated beverage equipment, and any high-frequency dispensing installation

THE PROBLEM IT SOLVES

Scale on carbonation heads, sediment in valve seats, cyst and chlorine contamination in fountain beverage output

KEY SPECS

Flow Rate: 3.0 GPM • Capacity: 55,000 gal
• Micron: 0.2

CERTIFIED

Tested to industry standards (confirm current spec sheet for listing status)

BGX-2100P

Part No. 105304 | Aquamor



VALUE PROMISE

High-flow scale reduction filter designed for heavy-scale-load fountain applications where throughput is the constraint

BUILT FOR

High-volume post-mix dispensers and carbonated beverage equipment in hard-water service areas

THE PROBLEM IT SOLVES

Scale buildup on carbonation stones and diffusion heads causing flat beverage output

KEY SPECS

Flow Rate: 3.5 GPM • Capacity: 50,000 gal
• Micron: 10

CERTIFIED

Tested to industry standards

BGC-3200S

Part No. 105079 | Aquamor



VALUE PROMISE

NSF 42 certified scale and sediment reduction in 3M Cuno/Solventum-compatible format: direct drop-in replacement for installed CFS 8112-EL systems

BUILT FOR

Fountain and post-mix dispensers on existing 3M / Cuno / Solventum CFS head assemblies

THE PROBLEM IT SOLVES

Scale, sand, silt, and chlorine taste and odor in 3M-platform fountain and carbonated beverage equipment

KEY SPECS

Flow Rate: 2.1 GPM • Capacity: 27,000 gal
• Micron: 0.5

CERTIFIED

NSF/ANSI 42

REPLACES

3M/Cuno/Solventum: CFS 8112-EL (55817-27),
CFS 8812-ELX (56011-03)

Fountain and Carbonated Beverages: Specification Table

Fixed column order: Model No., Part No., Micron, Flow Rate, Capacity, Size, Reduces, Certifications, Replaces / Fits In Place Of. All capacity figures in gallons. A dash in a cell indicates data not published in the current spec file.

MODEL NO.	PART NO.	MICRON	FLOW RATE	CAPACITY	SIZE (H×DIA, IN)	REDUCES	CERTIFIED	REPLACES / FITS IN PLACE OF
BGX-2423P Recommended	105308	0.2	3.0 GPM	55,000 gal	14 × 2.5	Scale, Cyst, Turbidity, Sediment, Chlorine Taste and Odor	Tested to industry standards	—
BGX-2100P	105304	10	3.5 GPM	50,000 gal	11 × 2.5	Scale	Tested to industry standards	—
BGX-2125P	105303	5	2.1 GPM	20,000 gal	11 × 2.5	Scale, Turbidity, Sediment, Chlorine Taste and Odor	Tested to industry standards	—
BGX-2125X	105302	5	2.1 GPM	20,000 gal	11 × 2.5	Chlorine Taste and Odor	Tested to industry standards	—
BGX-2425P	105310	5	2.1 GPM	55,000 gal	14 × 2.5	Scale, Turbidity, Sediment, Chlorine Taste and Odor	Tested to industry standards	—
BGC-2200S	105073	0.5	1.67 GPM	20,000 gal	12.25 × 3.19	Scale, Sand, Silt, Sediment, Rust, Chlorine Taste and Odor	NSF/ANSI 42	3M/Cuno/Solventum: CFS 8112-S, 55817-08, CFS 8112-XS 56011-03, CS-31 55817-22, CS-11 55895-01, CS-71 55817-14, CS-21 55895-05
BGC-3200S	105079	0.5	2.1 GPM	27,000 gal	15.5 × 3.19	Scale, Sand, Silt, Sediment, Rust, Chlorine Taste and Odor	NSF/ANSI 42	3M/Cuno/Solventum: CFS 8112-EL, 55817-27, CFS 8812-ELX 56011-03

SHARED SPECIFICATIONS: FOUNTAIN AND CARBONATED BEVERAGES

All models: Operating temperature 35–100°F · Quick-change cartridge · 4 per case · Tested to NSF/ANSI 42 · Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection.

BGC cartridges: 25–125 psi · 3M/Cuno-compatible head · carbon block with polyphosphate scale inhibitor.

BGX cartridges: 10–125 psi · BGX head · multi-stage carbon block media (high capacity).

Certification claims shown as listed per product specification records. Trademark attributions: 3M and Cuno are registered trademarks of 3M Company. Solventum is a trademark of Solventum Corporation. All cross-reference uses are for fit, form, and function identification only.

THE PROBLEM

Steam ovens and combi-steamers operate at 100 percent water duty cycle in steam mode. Every mineral present in the feed water deposits on the steam generator over time. Boiler scale in commercial steamers behaves as a service liability rather than a maintenance annoyance, degrading food output quality, increasing energy consumption, and shortening the operational life of the most expensive piece of equipment on the cooking line. Softening or scale-inhibiting filtration is not optional on combi equipment with manufacturers that specify minimum water quality in warranty conditions.

REDUCES

Scale

Sediment

Chlorine Taste and Odor

Rust

Softening (BGM-N class)

NSF/ANSI 42 (where applicable)

- Scale reduction on steam generator elements directly reduces descaling service frequency and operating energy draw
- Sodium-based scale inhibition (BGM manifold softening cartridges) provides the WAC treatment chemistry that combi-oven manufacturers specify
- Sediment protection reduces particulate that reaches nozzles and food product in steam-injected combi cooking
- Extended capacity per cartridge reduces downtime from filter service in high-utilization kitchen environments
- Pre-filtration before softening manifolds protects the softening media bed and extends softening capacity



Steam, Combi Ovens & Proofers - Recommended SKUs

BGM manifold cartridges are the primary recommendation for steam and combi oven applications.

BGM-N models provide ion exchange softening; BGM-P models provide scale reduction without ion exchange. The polyphosphate BGM-P04 is specified where ion exchange is prohibited by the equipment manufacturer.

High-Capacity Upgrade Option

BGM-2400P

Part No. 105249 | Aquamor



VALUE PROMISE

Manifold-integrated polishing and softening cartridge for combi-oven and steamer applications requiring scale inhibition at the equipment connection point

BUILT FOR

Combi-steamers, proofing ovens, and steam-generating equipment requiring manufacturer-specified softened water

THE PROBLEM IT SOLVES

Scale accumulation on steam generator elements that causes descaling service calls, reduced steam output, and energy waste

KEY SPECS

Flow Rate: 7.5 GPM • Capacity: 50,000 gal
• Micron: 10

CERTIFIED

Tested to industry standards

BGM-2100P

Part No. 105243 | Aquamor



VALUE PROMISE

10-micron scale reduction pre-filter in manifold format for combi and steam equipment installations

BUILT FOR

Pre-filtration stage before softening media on combi-oven manifold systems

THE PROBLEM IT SOLVES

Coarse scale and sediment load that would otherwise exhaust the softening cartridge prematurely

KEY SPECS

Flow Rate: 3.5 GPM • Capacity: 40,000 gal
• Micron: 10

CERTIFIED

Tested to industry standards

BGM-P04

Part No. 105177 | Aquamor



VALUE PROMISE

Polyphosphate scale-inhibitor cartridge for steam and hot-water equipment where FDA-approved scale-inhibiting chemistry is specified

BUILT FOR

Steam ovens, instant hot water dispensers, and any hot equipment that prohibits ion exchange softening

THE PROBLEM IT SOLVES

Scale formation through polyphosphate sequestration: no salt, no ion exchange, no waste water

KEY SPECS

Flow Rate: 10 GPM • Micron: not published

CERTIFIED

Tested to industry standards

Steam, Combi Ovens, and Proofers: Specification Table

Fixed column order: Model No., Part No., Micron, Flow Rate, Capacity, Size, Reduces, Certifications, Replaces / Fits In Place Of. All capacity figures in gallons. Flow rates at rated operating conditions. Tip: click any model number to open its product page on our website. A dash in a cell indicates data not published in the current spec file.

MODEL NO.	PART NO.	MICRON	FLOW RATE	CAPACITY	SIZE (H×DIA, IN)	REDUCES	CERTIFIED	REPLACES / FITS IN PLACE OF
BGM-2400P Recommended	105249	10	7.5 GPM	50,000 gal	14 x 2.5	Softening	Tested to industry standards	—

MODEL NO.	PART NO.	MICRON	FLOW RATE	CAPACITY	SIZE (H×DIA, IN)	REDUCES	CERTIFIED	REPLACES / FITS IN PLACE OF
BGM-2100P	105243	10	3.5 GPM	40,000 gal	11 × 2.5	Scale Reduction	Tested to industry standards	—
BGM-2100N	105232	—	—	—	—	Sodium Softening	Tested to industry standards	—
BGM-2400N	105245	25	2.0 GPM	—	14 × 2.5	Softening and Sediment Reduction	Tested to industry standards	3M/Cuno/Solventum: PS165N
BGM-2400W	105247	25	0.5 GPM	—	14 × 2.5	WAC Softening and Sediment Reduction	Tested to industry standards	3M/Cuno/Solventum: PS114
BGM-4900N	105244	10	0.5 GPM	—	20 × 4.5	Softening	Tested to industry standards	3M/Cuno/Solventum: P195BN, PS195
BGM-4900P	105248	10	15.0 GPM	150,000 gal	20 × 4.5	Scale	Tested to industry standards	—
BGM-P04	105177	—	10 GPM	—	8 × 2.5	Scale Reduction (polyphosphate)	Tested to industry standards	3M/Cuno/Solventum: AP431
BGX-2100P	105304	10	3.5 GPM	50,000 gal	11 × 2.5	Scale	Tested to industry standards	—

SHARED SPECIFICATIONS: STEAM, COMBI OVENS, AND PROOFERS

All models: Operating temperature 35–100°F · Quick-change cartridge · 4 per case · Tested to NSF/ANSI 42 · Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection.

BGM cartridges: 10–125 psi · 3M/Cuno-compatible bayonet head · specialty carbon block with scale-control media (high flow).

BGX cartridges: 10–125 psi · BGX head · multi-stage carbon block media (high capacity).

BGM-N series cartridges use ion exchange sodium softening. BGM-P04 uses polyphosphate sequestration. Specify WAC or polyphosphate chemistry per combi-oven manufacturer water quality requirements. Certification claims per current product specification records.

**PHYSICAL MEMBRANE BARRIER TECHNOLOGY**

UltraFiltration Systems

Standard carbon block filtration handles chlorine, taste, odor, sediment, and scale. UltraFiltration adds a physical membrane barrier that no submicron carbon-only system provides. The 0.015-micron pore structure operates below the size range of Cryptosporidium, Giardia, and most protozoan cysts. NSF/ANSI 53 certified cyst reduction is achieved through membrane filtration.

REDUCES**Cyst (NSF/ANSI 53 Certified)****Cryptosporidium****Giardia****Turbidity****Sediment****NSF/ANSI 53**

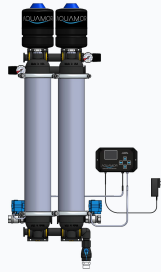
- 0.015-micron hollow-fiber membrane provides an absolute physical barrier against protozoan cysts including Cryptosporidium and Giardia
- Membrane mechanism, not adsorption chemistry, means reduction performance does not degrade with capacity
- NSF/ANSI 53 certified cyst reduction provides regulatory documentation for health department compliance

UltraFiltration Systems - Recommended SKUs

UF systems are specified by flow rate and housing configuration. The 0.015-micron pore size is a membrane specification. NSF/ANSI 53 certification covers cyst reduction. Reduction of bacteria and virus-sized particles is a physical barrier property of the membrane, not a separately certified claim.

UF-4220-0000

Part No. 108038 | Aquamor



VALUE PROMISE

UltraFiltration membrane system with 0.015-micron physical barrier for cyst reduction in mid-to-high-flow foodservice applications

BUILT FOR

Commercial foodservice operations requiring NSF/ANSI 53 certified cyst reduction, particularly installations with non-central supply or known source-water risk

THE PROBLEM IT SOLVES

Protozoan cyst contamination (Cryptosporidium, Giardia) that activated carbon filters cannot address through physical barrier alone

KEY SPECS

Flow Rate: 15 GPM • Housing: 20-inch double • Micron: 0.015 (membrane pore size)

CERTIFIED

NSF/ANSI 53

0.015-micron pore size is a membrane mechanism specification. Bacteria and virus-sized particle reduction is a physical barrier property, not an NSF-certified claim.

UF-4210-0000

Part No. 108037 | Aquamor



VALUE PROMISE

Single-housing UF system for moderate-flow applications requiring NSF/ANSI 53 certified cyst reduction

BUILT FOR

Light- to moderate-flow foodservice installations requiring physical membrane cyst protection

KEY SPECS

Flow Rate: 8 GPM • Housing: 20-inch single • Micron: 0.015 (membrane pore size)

CERTIFIED

NSF/ANSI 53

UF-4410-0000

Part No. 108039 | Aquamor



VALUE PROMISE

40-inch single-housing UF configuration for high-flow applications where a single larger element is preferred

BUILT FOR

High-flow single-manifold installations requiring certified cyst reduction without dual-housing footprint

KEY SPECS

Flow Rate: 15 GPM • Housing: 40-inch single • Micron: 0.015 (membrane pore size)

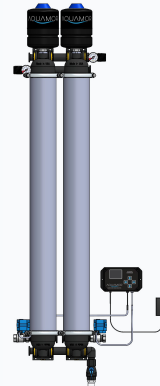
CERTIFIED

NSF/ANSI 53

High-Capacity Upgrade Option

UF-4420-0000

Part No. 108036 | Aquamor



VALUE PROMISE

Highest-flow UF configuration: 40-inch double housing for large-volume or multi-equipment installations

BUILT FOR

Large commercial kitchens, multi-outlet installations, and high-volume single-point UF filtration requirements

KEY SPECS

Flow Rate: 30 GPM • Housing: 40-inch double • Micron: 0.015 (membrane pore size)

WHY THE 40-INCH DOUBLE

The UF-4420 costs less than twice what a 20-inch double system costs, yet delivers approximately double the membrane surface area and flow capacity at 30 GPM. For difficult-water areas and multi-outlet installations, that ratio makes the 40-inch double the preferred choice.

CERTIFIED

NSF/ANSI 53

UltraFiltration Systems: Specification Table

0.015-micron pore size is a membrane mechanism specification, not a media rating. NSF/ANSI 53 certification applies to cyst reduction. Capacity figures not published for UF systems: service intervals per installation guide.

MODEL NO.	PART NO.	MEMBRANE	FLOW RATE	HOUSING	REDUCES	CERTIFIED
UF-4210-0000	108037	0.015 mic	8 GPM	20-inch single	Cyst, Cryptosporidium, Giardia, Turbidity, Sediment	NSF/ANSI 53
UF-4220-0000	108038	0.015 mic	15 GPM	20-inch double	Cyst, Cryptosporidium, Giardia, Turbidity, Sediment	NSF/ANSI 53
UF-4410-0000	108039	0.015 mic	15 GPM	40-inch single	Cyst, Cryptosporidium, Giardia, Turbidity, Sediment	NSF/ANSI 53
UF-4420-0000 Recommended	108036	0.015 mic	30 GPM	40-inch double	Cyst, Cryptosporidium, Giardia, Turbidity, Sediment	NSF/ANSI 53

SHARED SPECIFICATIONS: ULTRAFILTRATION SYSTEMS

All systems: 0.015-micron UltraFiltration membrane · operate on normal line pressure · 1" and 3/4" MNPT connections · NSF-certified components · 99.99% bacteria, virus, and cyst reduction · quick-pulse backwashable, self-cleaning elements.

0.015-micron membrane pore size is a physical specification of the UF membrane element. Reduction of bacteria and virus-sized particles is a physical barrier property of membrane filtration and is not represented as an NSF-certified claim. NSF/ANSI 53 certification applies to protozoan cyst reduction only.

Platform Cross-Reference Guide

Aquamor's filtration products are designed as direct functional replacements for the major installed-base platforms in North American commercial foodservice: Everpure (now a Pentair brand), 3M Cuno (water filtration now operating as Solventum), and Hoshizaki. The tables below map Aquamor model numbers to the competitor part numbers they replace, based on fit, form, and function equivalency. All trademark attributions are for cross-reference identification only.

Table 1: Everpure to BGE/BGP Cross-Reference

Aquamor BGE and BGP cartridges replace the following Everpure part numbers on existing Everpure head and manifold assemblies.

AQUAMOR MODEL	PART NO.	FITS IN PLACE OF (EVERPURE*)
BGE-3300	106074	4H Filter, 4K Plus, H-100, H-104, MD-CD, OW4-Plus
BGE-3300S	106075	4H Filter, 4K Plus, H-100, H-104, MD-CD, OW4-Plus
BGE-4200	105056	HC-H, MC, MD-CE, PRO3500, XC
BGE-4000R	105089	7SO, ESO6, ESO7
BGP-1200S	105087	2CB5-K, 2CB5-S, 4C, 4K-Plus, AC, BH2, H-100, OCS2, OSC, OW 200L, OW2-PLUS, OW4-Plus
BGP-2200S	105117	4H Filter, 4K-Plus, H-100, H104, MD-CN, OW4-Plus
BGP-2300	105118	4CB5, EV9617-21
BGP-2300S	105119	4CB5-S, BH 2
BGP-3200S	105121	H-300, H-300M, H-1200, HCH-CTO, HF-H, 14000, MD-HE, MH, OW200L
BGP-3300	105122	7TO, 7CB5, 6TO BW, 7TO BW
BGP-3300S	105123	H-300-HD, H-300-HSD, 7CB5-K, 7CB-S

Table 2: 3M / Cuno / Solventum to BGC and BGM Cross-Reference

Aquamor BGC and BGM cartridges replace the following 3M / Cuno / Solventum part numbers on existing CFS head and manifold assemblies. 3M's water filtration business now operates as Solventum.

AQUAMOR MODEL	PART NO.	FITS IN PLACE OF (3M / CUNO / SOLVENTUM*)
BGC-2000S	105069	CFS 8000-S (55854-01)
BGC-2100	105070	CFS 8110 (55720-01)
BGC-2200	105072	CFS-8812-X (56011-01), CFS 8112 (55817-05), CS-12 (55895-03), CS-22 (55895-07), CS-32 (55817-23), CS-72 (55895-06)
BGC-2200S	105073	CFS 8112-S (55817-08), CFS 8112-XS (56011-03), CS-31 (55817-22), CS-11 (55895-01), CS-71 (55817-14), CS-21 (55895-05)
BGC-2300	105049	CFS 8720 (55893-03), CFS 517-LS (55584-01), AP517 (55600-01), CS-62 (55584-04)
BGC-2300S	105074	CFS 8720 (55893-03), CFS 517-LS (55584-01), AP517 (55600-01), CS-62 (55584-04)
BGC-3200	105078	CFS 8112-EL (55817-27), CFS 8812-ELX (56011-03)
BGC-3200S	105079	CFS 8112-EL (55817-27), CFS 8812-ELX (56011-03)
BGC-3300	105080	CFS 8720-EL (55893-06), CFS 8110-EL (55720-05)
BGC-3300S	105081	CFS 8720-ELS (55893-08)
BGM-2123P	105240	HF35-S
BGM-2123X	105239	HF35
BGM-2125P	105242	HF25
BGM-2125X	105241	HF25
BGM-2400N	105245	PS165N
BGM-2400W	105247	PS114
BGM-2416P	105265	HF25-S-SR, HF45-S-SR
BGM-2423P	105257	HF-40S
BGM-2423X	105256	HF-40
BGM-2425P	105259	HF45-S

AQUAMOR MODEL	PART NO.	FITS IN PLACE OF (3M / CUNO / SOLVENTUM*)
BGM-2425X	105258	HF45
BGM-2433P	105263	HF60-CL
BGM-2433X	105262	HF60-CL
BGM-4323P	105253	HF60-S
BGM-4323X	105251	HF60
BGM-4325P	105252	HF65-S
BGM-4325X	105250	HF65
BGM-4900N	105244	P195BN, PS195
BGM-4916P	105269	HF65-S-SR
BGM-4923P	105255	HF90-S
BGM-4923X	105261	HF90
BGM-4925P	105254	HF95-S
BGM-4925X	105260	HF95
BGM-4933P	105267	PS195
BGM-4933X	105266	HF95-CL
BGM-P04	105177	AP431

Table 3: Hoshizaki to BGH Cross-Reference

Aquamor BGH cartridges replace the following Hoshizaki part numbers on existing Hoshizaki head and manifold assemblies.

AQUAMOR MODEL	PART NO.	FITS HOSHIZAKI MODELS
BGH-3200S	105131	4HC-H, HC, HC-H, HF, HF-H, PRO3500
BGH-4200S	105132	H-300, H-300M, H-1200, HCH-CTO, HF-H, MH, OW200L

Trademark notice: Everpure is a registered trademark of Pentair plc. 3M and Cuno are registered trademarks of 3M Company. Solventum is a trademark of Solventum Corporation. Hoshizaki is a registered trademark of Hoshizaki Corporation. All cross-reference part numbers are used for identification of fit, form, and function equivalency only. Aquamor, LLC makes no claim of affiliation with or endorsement by the trademark owners.



Aquamor, LLC

42188 Rio Nedo • Temecula, CA 92590

951-541-9517

info@aquamor.com

aquamor.com

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