

NU-PLUS[®]
By **EVERPURE[®]**



Call Nu-Calgon for all
of your Everpure needs.
800-554-5499



www.nucalgon.com

Introduction

Nu-Calgon, the leader in specialty products for the air conditioning and refrigeration industry, and Everpure®, the global leader of water filtration products, have teamed up to bring you decades of knowledge and experience to satisfy your water filtration requirements.

Top quality food service products start with top quality water. Quality water insures energy efficiency and maximum equipment life. Nu-Plus® by Everpure® products provide proven technology to insure you premier water for all of your food service needs: drinking water, ice, fountain beverages, coffee, and steam.

Advantages of Purchasing Through Nu-Calgon:

- Expansive distribution network makes sure you have complete access to the products you need in a timely and cost-effective manner.
- Professional factory trained representatives across United States and Canada.
- Professional and responsive technical and customer service representatives are a phone call away!
- A corporate philosophy that provides an unsurpassed level of commitment to your business.
- All Everpure food service products are available through special order, even if they are not listed.

Icon Key



Ice



Fountain
Beverages



Drinking
Water



Coffee



Steam

What's Your Filter Size?

Everpure® filter cartridges are manufactured in 5 different height configurations. Each cartridge has a size designation of:

2-size = 10.25"

4-size = 14.5"

6-size = 17"

7-size = 20.75"

X-size = 25"

For example:

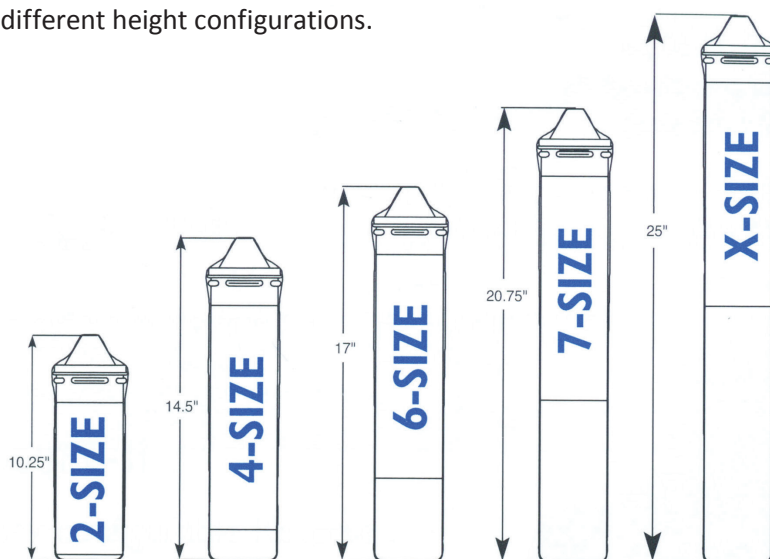
2-size = OCS² Cartridge

4-size = BH² Cartridge

6-size = OW200L Cartridge

7-size = MC² Cartridge

X-size = XC² Cartridge



Nu-Plus® E Series by Everpure® Cartridges

Micro-Pure II Filters

**Most
Commonly
Used Filters**



	nu-i2000²	nu-i4000²	nu-MC²	nu-XC²
Capacity (Gallons):	9,000	12,000	9,000	12,000
Micron Rating:	1/2	1/2	1/2	1/2
Features:				
Chlorine Reduction	•	•	•	•
Taste & Odor Reduction	•	•	•	•
Particulate Reduction	•	•	•	•
Cyst Reduction	•	•	•	•
Scale Inhibition	•	•	•	•
NSF Std 42 & 53	•	•	•	•
Part Number	4621-10	4621-11	4621-20	4621-21



	BH²	OCS²
Capacity (Gallons):	3,000	1,500
Micron Rating:	1/2	1/2
Features:		
Chlorine Reduction	•	•
Taste & Odor Reduction	•	•
Particulate Reduction	•	•
Cyst Reduction	•	•
Scale Inhibition	•	•
NSF Std 42 & 53	•	•
Part Number	4621-12	9618-07

What is Micro-Pure II?

Micro-Pure II technology offers a new standard in protection from microbes. Everpure's Micro-Pure® filters already provided consumers with an unmatched level of chlorine reduction, odor removal and sub-micron particle capture. Enhancing upon this already popular technology, Micro-Pure® II filters makes use of NSF award winning AgION™ silver-based antimicrobial, which ensures the best system performance for a greater length of time. This technology is:

- Safe – reviewed and registered by EPA, FDA and NSF
- Effective – shown to prevent bacteria growth on media
- Long lasting – built into the media for lifetime protection

Nu-Plus® E Series by Everpure® Cartridges

Carbon Block Filters

Softening Filter



	4CB5	7CB5	4CB5-S	nu-7CB5-S
Capacity (Gallons):	6,000	10,000	6,000	10,000
Micron Rating:	5	5	5	5
Features:				
Chlorine Reduction	•	•	•	•
Taste & Odor Reduction	•	•	•	•
Particulate Reduction	•	•	•	•
Cyst Reduction				
Scale Inhibition			•	•
NSF Std 42 & 53	Std 42 only	Std 42 only	Std 42 only	Std 42 only
Part Number	4621-32	9618-16	4621-31	4621-30

	7SO
Capacity:	2,000 grains
Max. Flow	.5 gpm flow
Softening Cartridge	Reduces scale formation
Application	For water having up to 30 grains per gallon
Recommended for Use with:	Fine filter cartridges (ie. MC ²) in series plumbed twin head #9272-24
Features:	Scale Control Sanitary Quick Change Cartridge
Part Number	9607-04

New Filtration Technology

New Fiberdyne II media with AgION™ increases capacity



	4FC	7FC	4FC-S	7FC-S	4SI	7SI	7CLM
Capacity (Gallons):	15,000	25,000	15,000	25,000	15,000	25,000	3,600-5,500*
Micron Rating:	1/2	1/2	1/2	1/2	1/2	1/2	1/2
Features:							
Chlorine Reduction	•	•	•	•			•
Taste & Odor Reduction	•	•	•	•			•
Particulate Reduction	•	•	•	•	•	•	•
Cyst Reduction	•	•	•	•	•	•	•
Scale Inhibition			•	•	•	•	
NSF Std 42 & 53	•	•	•	•	•	•	•
Part Number	9692-21	9692-61	9692-31	9692-71	9606-51	9606-01	9693-01

* 3,600 gallons at 1.7 gpm, 5,500 gallons at 1.33 gpm

Nu-Plus® E Series by Everpure® Cartridges

Cuno® Replacements



Drinking Water Filters

- Reduce lead
- Flow rate of 1.8 gpm



	Nu-Plus CU	Nu-Plus CU-S
Capacity (Gallons):	10,000	10,000
Micron Rating:	5	5
Features:		
Chlorine Reduction	•	•
Taste & Odor Reduction	•	•
Particulate Reduction	•	•
Cyst Reduction		
Scale Inhibition		•
NSF Std 42 & 53		
Part Number	4622-20	4622-10

	4FC-L	4FC-LS
Capacity (Gallons):	4,900	4,900
Micron Rating:	1/2	1/2
Features:		
Chlorine Reduction	•	•
Taste & Odor Reduction	•	•
Particulate Reduction	•	•
Cyst Reduction	•	•
Scale Inhibition		•
NSF Std 42 & 53	•	•
Part Number	9693-10	9693-16

Nu-Plus® E-Series by Everpure® Claris Water Technology

Tailored Hardness Control for Perfect Hot Beverages

Thanks to its compact dimensions and the sophisticated multi-valve connection head, the system can be installed and operated almost anywhere, free standing, mounted, or in a vertical or horizontal position.

The 5-Stage Water Filter System

1. Pre-filtration media at the entrance to the cartridge retains coarse particles, such as sand and grit.
2. The ion-selective CLARIS medium reduces carbonate hardness (alkalinity) while retaining other minerals needed for good drink quality.
3. Fine filtration impacts the filter media and removes fine particles from the water.
4. High efficient carbon block filter removes harmful contaminants and unpleasant odors and taste.
5. Solid membrane type filter removes particles down to 5 microns for the highest equipment protection.

claris



Claris Cartridges					Claris Heads	
	Claris S	Claris M	Claris L	Claris XL	3/8" QCF	1/4" QCF
Capacity (180 pm)	396 gallons	660 gallons	1,110 gallons	1,585 gallons		
System Height	14.37"	18.70"	16.14"	20.27"		
Part Number	4339-10	4339-11	4339-12	4339-13	4339-23	4339-25

Nu-Plus® E-Series by Everpure® Head Systems



	QL3B Single	QC7I Single	QC7I Twin Parallel	QC7I Triple Parallel	QC7I Quad Parallel
Connection	3/8" NPT	3/8" NPT	3/4" NPT	3/4" NPT	3/4" NPT
Shut-off Valve	•	•	•	•	•
Mounting Bracket	•	•	•	•	•
Flushing Valve		•	•	•	•
Pressure Gauge(s)		•	•	•	•
Part Number	4621-07	4621-01	4621-02	4621-03	4621-04

Nu-Plus® E-Series by Everpure® OEM Replacements



SRX Scale Inhibitor Feeder

A complete system for the control of scale in ice, coffee, steam, and combination applications. It dispenses a controlled amount of HydroBlend™ compound which provides for a more consistent feed and longer life. The system includes a clear housing and one cartridge.

Part Number	4621-05
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Optional: Wing Bracket for all multiple filter head systems manufactured after 2003: 4621-06



Nu-Plus 10" and 20" Coarse Prefilters

A 10" and 20" clear housing, each including a 10" and 20" replaceable prefilter cartridge. Filters out larger dirt and rust particles thereby extending the life of submicron and carbon block filters.

E-10 Part Number	4621-42
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E-20 Part Number	4621-44
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Optional: Wing Bracket for all multiple filter head systems manufactured after 2003: 4621-45



Nu-Plus IMF-7 and IMF-10

Scale inhibition Feeder Cartridge. The translucent cartridge allows for easy visual monitoring of the product's usage. The larger IMF-10 will last longer or treat higher volumes of water.

IMF-7 Part Number	4621-13
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(Replacement Cartridge for AR-X 7" Housing)

IMF-10 Part Number	4621-14
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(Replacement for SS-10 scale sticks)



Nu-Plus EC110 and EC210

A 10" and 20", 10 micron nominal filtration cartridge for filtering out larger dirt and rust particles, extending the life of primary filters. For use in the E-10 and E-20 housings as well as other 10" and 20" housings.

EC110 Part Number	4621-41 (10")
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EC210 Part Number	4621-43 (20")
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4JT Flushing/Sanitizing Cartridge

The preferred way to introduce ScaleKleen™ Scale Remover or other sanitizing solutions (IMS-II) into all water-using equipment (IMS-II) into all water-using equipment and vending machines. Fits into existing Everpure heads. Eliminates the need for difficult component disassembly. Easy and convenient to help you clean and maintain equipment. Approved by NAMA.

Part Number	4621-00
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ScaleKleen™ Scale Remover

Use with 4JT Flushing/Sanitizing Cartridge. Restores equipment to peak operating efficiency by removing scale build-up. Quickly removes limescale from coffee brewers. Ideal for deliming steam and warewashing equipment. Great for office coffee system applications. Sewer system disposable; can be poured down the drain.

7 ounce packets (24/case)	4621-17
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2.2 lb. canister (4/case)	9798-35
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Nu-Plus® E-Series by Everpure® Manifold Systems



Included in Systems:

- Pre-filter housing and bracket
- Shut-off valve
- Mounting bracket
- Inlet/outlet connection: 3/4" NPT
- Flushing valve
- Pressure gauge(s)
- Pack size: 1

Coldrink/Insurice Manifold with Prefilter

	Single	Twin	Triple	Quad
10" Part Number	9293-01	9293-02	9293-03	9293-04
20" Part Number	9293-21	9293-22	9293-23	9293-24



High Flow CSR Manifold with Prefilter

	Twin	Triple	Quad
10" Part Number	9294-02	9294-03	9294-04
20" Part Number	9294-22	9294-23	9294-24

Nu-Plus® E-Series by Everpure® Steam Systems



- Simple to install, operate and maintain, this total system delivers high quality filtered water
- Long lasting IMF-10 cartridge delivers scale inhibitor
- Easy deliming with ScaleKleen through SR-X bowl
- Filters water to improve performance, maximize energy efficiency and steam equipment life
- Reduces chlorine-induced corrosion, with additional reduction of Taste, Odor, Cyst, Turbidity, and TDS

Kleensteam Systems

	CT	II Single	II Twin
Flow Rate	1.5 gpm	2.5 gpm	5.0 gpm
Capacity	6,000 gallons	10,000 gallons	20,000 gallons
Part Number	9797-50	9797-21	9797-22

Nu-Plus® E-Series by Everpure® Reverse Osmosis System



- Complete Mineral Reduction Water Processing System, removing at least 90%+ of all dissolved solids that cause scale build-up
- Protects against taste and odor causing contaminants while removing dirt, particles and dissolved minerals
- Two-part design makes installation flexible, easily fits in any kitchen, has no moving parts and requires no electrical power
- System includes mineral reduction processor, carbon filter cartridge, reverse osmosis cartridge, and storage tank

MRS-20 Reverse Osmosis System

Part Number	9797-91
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Larger R.O. Systems available.
Call Nu-Calgon at 800-554-5944.

Nu-Plus® E-Series by Everpure® System Sizing Guidelines



Ice is 100% water

System Head	Low Flow Cube Machines*		High Flow Cube Machines†		Flake Ice Machine		
	Pounds per Day	Filter to Use	Pounds per Day	Filter to Use	Pounds per Day	Filter to Use	Flow Rate
Single Head 4621-01	50 - 650	Use <u>one</u> , i2000 ² (4621-10)	N/A	N/A	50 - 1500	Use <u>one</u> , i2000 ² (4621-10)	1.67 GPM
Twin Head 4621-02	650 - 1200	Use <u>two</u> , i2000 ² (4621-10)	50 - 650	Use <u>two</u> , i2000 ² (4621-10)	1500 - 2500	Use <u>two</u> , i2000 ² (4621-10)	3.3 GPM
Triple Head 4621-03	1200 - 1600	Use <u>three</u> , i4000 ² (4621-11)	650 - 1000	Use <u>three</u> , i4000 ² (4621-11)	2500 - 3500	Use <u>three</u> , i4000 ² (4621-11)	5 GPM
Quad Head 4621-04	1600 - 2400	Use <u>four</u> , i4000 ² (4621-11)	1200 - 2400	Use <u>four</u> , i4000 ² (4621-11)	3500 - 20,000	Use <u>four</u> , 7CB5-S (4621-30) or Use <u>two</u> , 7SI (9606-01)	6.67 GPM or or 7 GPM

* - Manitowoc®, Scotsman®, Ice-O-Matic®, Cornelius®, Crystal Tips®, Follett®

† - Hoshizaki®

For even longer life, install an E-20 (4621-44) Nu-Plus Coarse Prefilter with optional wing bracket 4621-45.



STEAMER

Steamers generally fall into two categories: electric and gas operated.

	Counter-Top Steamers (Light Duty) Max. Flow Rate = 1.67 GPM	Boiler Based: Electric = 18KW - 48KW Gas = 125,000 - 225,000 BTU Max. Flow Rate = 2.5 GPM	High Flow & Combi Ovens (Heavy Duty) Max. Flow Rate = 5.0 GPM
	Kleensteam CT System (9797-50)	Kleensteam II Single System (9797-21)	Kleensteam II Twin System (9797-22)
SRX 4621-05	Inhibits limescale build-up by dispensing controlled amount of HydroBlend compound Housing converts to feed ScaleKleen® for periodic delimings Provides consistent feed of phosphate		

For even longer life, install an E-20 (4621-44) Nu-Plus Coarse Prefilter with optional wing bracket 4621-45.

*ScaleKleen (4621-17) - Environmentally safe product to delime water-using products.

Nu-Plus® E-Series by Everpure® System Sizing Guidelines

 FOUNTAIN Fountain Beverages are 83% water.				
System	Nu-Calgon Cartridges	Max Flow Rate	Rated Capacity (gallons)	# of Bag in Box
Single/Coldrink 1: 9293-01, 9293-21	Use <u>one</u> of either:			up to 25/mo
	7FC (9692-61)	2.5 GPM	25,000	
	MC ² (4621-20)	1.67 GPM	9,000	
	7CLM (9693-01)	1.33 GPM	5,500	
Twin/Coldrink 2: 9293-02, 9293-22	Use <u>two</u> of either:			up to 50/mo
	7FC (9692-61)	5.0 GPM	50,000	
	MC ² (4621-20)	3.34 GPM	18,000	
	7CLM (9693-01)	2.66 GPM	11,000	
Triple/Coldrink 3: 9293-03, 9293-23	Use <u>three</u> of either:			up to 75/mo
	7FC (9692-61)	7.5 GPM	75,000	
	MC ² (4621-20)	5.0 GPM	27,000 - 36,000	
	XC ² (4621-21)	5.0 GPM	27,000 - 36,000	
	7CLM (9693-01)	3.99 GPM	10,000	
Quad: 4621-04, 9293-04, 9293-24	Use <u>four</u> of either:			75+/mo
	7FC (9692-61)	10 GPM	100,000	
	MC ² (4621-20)	6.67 GPM	36,000 - 48,000	
	XC ² (4621-21)	6.67 GPM	36,000 - 48,000	
	7CLM (9693-01)	5.32 GPM	22,000	

 COFFEE Coffee is 99% water.						
Equipment Type	System Head	Nu-Calgon Cartridges	Rated Capacity (gallons)	Equipment Flow Rate Demanded	Number of 1/2 Gallon Pots*	Number of Gallons*
1-3 Pot Brewers	QL3B (4621-07)	OCS ² (9618-07)	1,500	0.5 GPM	3,000	1,500
1-3 Pot Brewers	QL3B (4621-07)	BH ² (4621-12)	3,000	0.5 GPM	6,000	3,000
5 Pot Brewers & Satellite Systems	QC7I - Single (4621-01)	MH ² (9613-26)	9,000	1.67 GPM	18,000	9,000
5-15 Gallon Urns	QC7I - Twin (4621-02)	MH ² (9613-26)	18,000	3.34 GPM	36,000	18,000

*Capacity of system may be reduced in areas where higher levels of particulates exist in the water, decreasing the flow rate through the filter system over time. Replace cartridge if flow rate is reduced to below the rate demanded by the equipment.

Complete Information Guide for Food Service Application

(Fountain, Ice, Coffee, Steam, Water)

Cartridge Nu-Calgon #	Capacity (gallons)	Micron Rating	Chlorine Reduction	T&O Reduction	Particulate Reduction	Cyst Reduction	Scale Inhibition	NSF Std 42	NSF Std 53	Bacteriostat (NSF Cert.)
nu-i2000 ² 4621-10	9,000	1/2	●	●	●	●	● 6R Micromet	●	●	●
nu-i4000 ² 4621-11	12,000	1/2	●	●	●	●	● 6R Micromet	●	●	●
nu-MC ² 4621-20	9,000	1/2	●	●	●	●		●	●	●
nu-XC ² 4621-21	12,000	1/2	●	●	●	●		●	●	●
BH ² 4621-12	3,000	1/2	●	●	●	●	●	●	●	●
OCS ² 9618-17	1,500	1/2	●	●	●	●	●	●	●	●
7CB5 9618-16	10,000	5	●	●	●			●		●
4CB5 4621-32	6,000	5	●	●	●			●		●
nu-7CB5-S 4621-30	10,000	5	●	●	●		●	●		●
4CB5-S 4621-31	6,000	5	●	●	●		●	●		●
7FC 9693-61	25,000	1/2	●	●	●	●		●	●	●
4FC 9692-21	25,000	1/2	●	●	●	●		●	●	●
7FC-S 9692-71	25,000	1/2	●	●	●	●	●	●	●	●
4FC-S 9692-31	15,000	1/2	●	●	●	●	●	●	●	●
7CLM 9693-01	5,500	1/2	●	●	●	●		●	●	
7SI 9606-01	25,000	1/2			●	●	●	●	●	●
4SI 9606-51	15,000	1/2			●	●	●	●	●	●

Cross Reference to Everpure Part Numbers		
EVERPURE PART #	NU-CALGON PART #	NU-CALGON DESCRIPTION
EV3112-39	3112-39	Bowl (Sump) for E-10, E-20, & SRX Feeder
EV3112-40	3112-40	3112-40 O-Ring (for E-10, E-20, & SRX Feeder)
EV3114-34	4621-45	Nu-Plus Prefilter Wing Bracket (left side mount)
EV3114-35	4621-06	SRX Wing Bracket Post Filter Kit
EV9108-27	9108-27	CG5-20S
EV9108-67	9108-67	CG53-20S
EV9109-71	9917-83	EPM 20" Carbon Block
EV9259-24	4621-07	QL3B w/ shut off
EV9272-22	4621-02	QC7I Twin Parallel Head
EV9272-23	4621-03	QC7I Triple Parallel Head
EV9272-41	4621-01	QC7I Single Head
EV9328-06	9626-08	High Flow CSR Triple-MC ² (Colddrink 3-MC ² with PF)
EV9336-11	4621-04	QC7I Quad Parallel Head
EV9437-10	9437-10	High Flow CSR Quad-MC ² (QC7I Quad-MC ² with PF)
EV9534-12, EV9534-40	4621-41	EC-110 Prefilter (10")
EV9534-20, EV9534-26	4621-43	EC-210 Prefilter (20")
EV9607-04	9607-04	7SO Softening Cartridges
EV9608-00, EV9655-00	4621-00	JT Flushing/Sanitizing Cartridge
EV9612-00, EV9612-51, EV9612-50, EV9624-01	4621-12	BH ² Ice/Coffee Cartridge
EV9612-06, EV9612-55, EV9612-56	4621-20	nu-MC ²
EV9612-22, EV9612-27, EV9324-01, EV9324-02, EV9324-21, EV9324-22	4621-10	nu-i2000 ² (Replaces Scotsman SSM cartridges)
EV9612-31, EV9612-32, EV9612-37, EV9325-03, EV9325-04, EV9325-23	4621-11	nu-i4000 ²
EV9613-10, EV9613-97	4621-21	nu-XC ²
EV9613-21, EV9613-26	4621-10	nu-i2000 ² (use in place of MH ² filter)
EV9617-11, EV9617-16	4621-32	4CB5 (CB=carbon block, 5 Micron)
EV9617-21, EV9617-26	4621-31	4CB5-S
EV9618-07, EV9618-02	9618-07	OCS ² filter
EV9618-11, EV9618-16	9618-16	7CB5
EV9618-21, EV9618-26	4621-30	nu-7CB5-S
EV9619-01, EV9619-06	9619-06	OW200L g(Replaces H-300 residential filter)
EV9635-01, EV9635-06	9635-06	OW4 ^{plus} (Replaces H-104 residential filter)
EV9781-10, EFS8002	4622-20	Nu-Plus CU Cartridge
EV9781-12, EFS8002-S	4622-10	Nu-Plus CU-S Cartridge
EV9795-80	4621-42	E-10 Prefilter Housing w/Cart. (10")
EV9795-90	4621-44	E-20 Prefilter Housing w/Cart. (20")
EV9796-20, EV9798-20, EV9798-31, EV9798-33, EV9798-35	4621-17	ScaleKleen
EV9796-20	4621-17	ScaleKleen 7 oz.
EV9797-21	9797-21	Kleen Steam II Single
EV9797-50	9797-50	Kleen Steam CT (counter top)
EV9797-91	9797-91	MRS-20 Reverse Osmosis System
EV9798-45	4621-05	SRX Housing
EV9799-02	4621-14	IMF-10 (for 10" Housing SRX or E-10)
EV9799-32	4621-13	IMF-7 (for IMF Housing 7")

Cross Reference to CUNO, Manitowoc, & Others		
EVERPURE PART #	NU-CALGON PART #	NU-CALGON DESCRIPTION
CUNO -----		
CFS8112	4622-20	Nu-Plus CU
CFS8112S	4622-10	Nu-Plus CU-S
CFS8720	4622-20	Nu-Plus CU
CFS8720S	4622-10	Nu-Plus CU-S
CFS8812	4622-20	Nu-Plus CU
CFS8812S	4622-10	Nu-Plus CU-S
CFS9005-IMF	4621-13 or 4621-14	IMF-7 or IMF-10
CFS9110	4621-20	nu-MC ² Filter
CFS9110-EL	4621-21	nu-XC ² Filter
CFS9110-ELS	4621-11	nu-i4000 ² Filter
CFS9110-S	4621-10	nu-i2000 ² Filter
CFS9112	4621-20	nu-MC ² Filter
CFS9112-EL	4621-21	nu-XC ² Filter
CFS9112-ELS	4621-11	nu-i4000 ² Filter
CFS9112-S	4621-10	nu-i2000 ² Filter
CFS9710-S	4621-12	BH ² cartridge
CFS9720-EL	4621-32 or 4621-30	4CB5 or nu-7CB5-S filter
CFS9720-ELS	4621-32, 4621-30, or 4621-11	4CB5, nu-7CB5-S, or nu-i4000 ²
CFS9720-S	4621-10 or 4621-30	nu-i2000 ² or nu-7CB5-S filter
CFS9812-ELX	4621-21	nu-XC ² Filter
CFS9812-ELXS	4621-11	nu-i4000 ² Filter
CFS9812X	4621-20	nu-MC ² Filter
CFS9812X-S	4621-10	nu-i2000 ² Filter
AQUA-PURE -----		
AP111	4621-41	EC110 Sediment Cartridge
AP111-2C	4621-43	EC210 Sediment Cartridge
AP124	4621-41	EC110 Sediment Cartridge
AP124-2C	4621-43	EC210 Sediment Cartridge
AP200	4704-24	NP24DD Housing
AP217	4714-24	NP48DD Housing
MANITOWOC -----		
K-00069	4712-87 or 4621-41	Pre-Filter for particulate reduction
K-00070	4610-26	Primary filter for taste, odor, & chlorine reduction
K-00173	4621-41 or 4712-87	Pre-Filter for particulate reduction
K-00174	4610-26	Primary filter for taste, odor, & chlorine reduction
ECOLAB -----		
9320-1002	4711-87	10" prefilter, 5 mic Carbon Block
9320-1010	4716-87	10" prefilter, 5 mic Carbon Block w/ scale inhibitor
9320-1077	4610-26	20" prefilter, 5 mic Carbon Block w/ scale inhibitor
9320-1101	9917-83	20" Carbon Block, 0.5 micron
9320-1135	4712-87 or 4621-41	10" sediment pre-filter, 5 micron
9320-1143	4621-43	20" sediment pre-filter, 5 micron
9320-1150	4715-87 or 4621-14	10" prefilter, 5 micron scale inhibitor (sump-style housing)
9320-2401	4621-20	ECO-MC +
9320-2402	4621-21	ECO-XC
9320-2403	4621-10	ECO-i2000
9320-2404	4621-11	ECO-i4000
9320-2405	9618-16	ECO-7CB5
9320-2411	4621-30	Coffee, Tea, Ice, Water



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