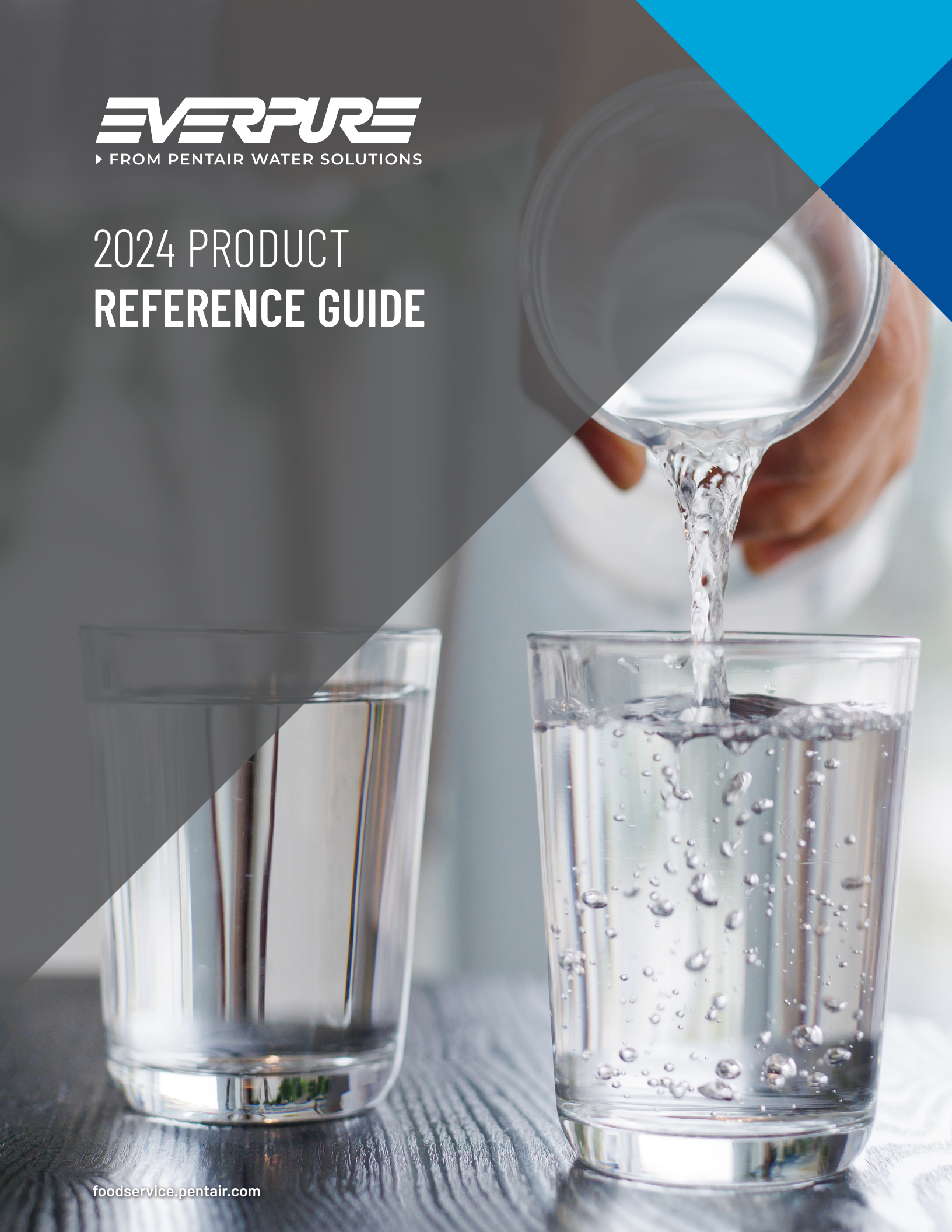
EVERPURE

FROM PENTAIR WATER SOLUTIONS

2024 PRODUCT **REFERENCE GUIDE**



foodservice.pentair.com

FOODSERVICE WATER SPECIFICATIONS

EVERPURE
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Quality water is essential for taste, brewing, carbonation, steaming, equipment protection and more. Water used to make coffee, espresso, fountain beverages, drinking water and ice must be potable under local requirements and USEPA drinking water standards. For best taste, we recommend that water quality meets the attributes outlined in the provided table for each specific foodservice application:

	Attribute	Specification
COFFEE & ESPRESSO	Turbidity	Must not exceed 0.5 Nephelometric Turbidity Units
	Taste & Odor	Free from off-tastes and odors
	Total Chlorine	<0.05 ppm
	Iron	Not more than 0.10 ppm
	Total Alkalinity	Not more than 100 ppm
	Total Hardness	17 - 85 ppm
	Total Dissolved Solids	70 - 200 ppm
	pH	6.80 - 7.40
	Chlorides	Coffee: <50 & Espresso: <30 ppm
	Sodium	At or near 10 mg/l

FOUNTAIN & DRINKING WATER	Turbidity	Must not exceed 0.5 Nephelometric Turbidity Units
	Taste & Odor	Free from off-tastes and odors
	Total Chlorine	<0.05 ppm
	Iron	Not more than 0.10 ppm
	Total Alkalinity	Not more than 150 ppm
	Total Hardness	Not more than 100 mg/l
	Total Dissolved Solids	Not more than 500 mg/l
	Sulfates	Not more than 250 mg/l
	Chlorides	Not more than 250 mg/l
	pH	6.50 - 8.50

ICE	Turbidity	Must not exceed 0.5 Nephelometric Turbidity Units
	Taste & Odor	Free from off-tastes and odors
	Total Chlorine	<0.05 ppm
	Iron	Not more than 0.10 ppm
	Total Alkalinity	<150 ppm
	Total Hardness	<85 ppm
	Total Dissolved Solids	70 - 200 ppm
	pH	6.80 - 7.40
	Chlorides	≤80 ppm

Water used on inlets to steamers or warewashers should meet quality requirements as specified by the equipment's manufacturer or as listed in the following table:

	Attribute	Specification
STEAM	Turbidity	Must not exceed 0.5 Nephelometric Turbidity Units
	Taste & Odor	Free from off-tastes and odors
	Total Chlorine	<0.05 ppm
	Iron	Not more than 0.10 ppm
	Total Alkalinity	Not more than 100 ppm
	Total Hardness	17 - 85 ppm
	Total Dissolved Solids	25 - 75 ppm
	pH	6.80 - 7.40
	Chlorides	≤30 ppm

EVERPURE CARTRIDGE REFERENCE GUIDE

				APPLICATIONS								BENEFITS								
Product	System Part No	Rated Capacity Gals / Liters	Micron Rating	Coffee	Espresso	Drinking Water	Iced Tea	Fountain	Ice	Boilerless Steam	Boiler Steam	Chlorine, Taste & Odor	Scale Inhibition	Particulate	Turbidity Reduction	Lead Reduction	Cyst Reduction*	Chloramines	Bacteriostatic* Control	NSF**
2CB5	EV9617-05	3,000 / 11,355	5.0	•		•		•				•		•						42
2CB5-K	EV9617-06	3,000 / 11,355	5.0	•		•						•	•	•					•	42
2CB5-S	EV9617-22	3,000 / 11,355	5.0	•		•	•					•	•	•						42
2CB-GW	EV9618-36	3,000 / 11,355	10	•								•	•	•						N/A
2FC	EV9691-56	6,000 / 22,710	0.5			•						•		•	•		•		•	42, 53
2FC-S	EV9691-76	6,000 / 22,710	0.5	•		•	•					•	•	•	•		•		•	42, 53
2FC5	EV9691-66	6,000 / 22,710	5.0			•		•				•							•	42
2FC5-S	EV9691-86	6,000 / 22,710	5.0	•					•			•	•						•	42
2H-L	EV9634-26	750 / 2,839	0.5			•						•	•	•		•	•			42, 53
4C[2]	EV9605-50	3,900 / 14,763	0.5			•		•				•		•			•		•	42, 53
4CB5	EV9617-16	6,000 / 22,710	5.0			•		•		•	•	•		•						42
4CB5-K	EV9617-36	6,000 / 22,710	5.0	•		•						•	•	•					•	42
4CB5-S	EV9617-26	6,000 / 22,710	5.0	•		•			•			•	•	•						42
4FC	EV9692-21	15,000 / 56,781	0.5			•		•				•		•			•		•	42, 53
4FC-S	EV9692-31	15,000 / 56,781	0.5	•					•			•	•	•			•		•	42, 53
4FC5	EV9693-21	15,000 / 56,781	5.0			•		•				•		•					•	42
4FC5-S	EV9693-31	15,000 / 56,781	5.0	•					•			•	•	•					•	42
4FC-L	EV9693-10	4,900 / 18,548	0.5			•		•				•		•	•	•	•			42, 53
4FC-LS	EV9693-16	4,900 / 18,548	0.5	•		•			•			•	•	•	•	•	•			42, 53
4H[2]	EV9605-70	3,900 / 14,763	0.5	•		•						•	•	•			•		•	42, 53
4H-L	EV9635-26	1,000 / 3,785	0.5			•						•	•	•		•	•			42, 53
4SI	EV9606-51	15,000† / 56,781†	0.5						•				•	•			•			42, 53
7CB5	EV9618-11	10,000 / 37,850	5.0					•		•	•	•		•						42
7BC5-K	EV9617-76	10,000 / 37,850	5.0	•		•			•			•	•	•						42
7CB5-S	EV9618-21	10,000 / 37,850	5.0	•					•			•	•	•						42
7CLM+	EV9771-00	7,500 / 28,391	5.0			•		•				•		•			•	•		42
7FC	EV9692-61	25,000 / 94,635	0.5			•		•				•		•			•		•	42, 53
7FC-L	EV9693-40	7,400 / 28,012	0.5			•		•				•		•	•	•	•		•	42, 53

* Harmful cyst and microbial reduction by mechanical means. For further information concerning FIFRA registration, see performance data sheets.
† Estimated. Actual capacity may vary depending on the volume of particulate in the incoming water.
Note: See individual system specification sheets for performance claims and FIFRA registration information.
**Systems Tested and Certified by NSF International against NSF/ANSI Standards 42, 53, 58, and CSA B483.1 for the reduction of the claims specified in the Performance Data Sheet and at www.nsf.org.

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EVERPURE CARTRIDGE REFERENCE GUIDE

				APPLICATIONS								BENEFITS								
Product	System Part No	Rated Capacity Gals / Liters	Micron Rating	Coffee	Espresso	Drinking Water	Iced Tea	Fountain	Ice	Boilerless Steam	Boiler Steam	Chlorine, Taste & Odor	Scale Inhibition	Particulate	Turbidity Reduction	Lead Reduction	Cyst Reduction*	Chloramines	Bacteriostatic* Control	NSF**
7FC-S	EV9692-71	25,000 / 94,635	0.5	•					•			•	•	•			•		•	42, 53
7FC-LS	EV9693-46	7,400 / 28,012	0.5	•		•			•			•	•	•	•	•	•		•	42, 53
7FC5	EV9693-61	25,000 / 94,635	5.0			•		•				•		•					•	42
7FC5-S	EV9693-71	25,000 / 94,635	5.0	•					•			•	•	•					•	42
7SI	EV9606-01	25,000‡ / 94,635‡	0.5						•				•	•			•			42, 53
AC[2]	EV9605-80	1,500 / 5,678	0.5			•						•		•			•		•	42, 53
BH[2]	EV9612-50	3,000 / 11,355	0.5	•			•					•	•	•			•		•	42, 53
Claris™ Ultra 250	EV4339-80	660† / 2,500†	5.0	•	•		•					•	•	•						42
Claris Ultra 500	EV4339-81	1,109† / 4,200†	5.0	•	•		•					•	•	•						42
Claris Ultra 1000	EV4339-82	2,245† / 8,500†	5.0	•	•		•					•	•	•						42
Claris Ultra 1500	EV4339-83	3,196† / 12,100†	5.0	•	•		•					•	•	•						42
Claris Ultra 2000	EV4339-84	5,283† / 20,000†	5.0	•	•		•					•	•	•						42
Claris Prime	EV4339-86	557‖ / 2,110 1,255 / 4,750¶	5.0	•	•		•			•	•	•	•	•						42
ES06	EV9607-10	4,100§ / 15,520§	N/A	•	•		•					•	•	•						N/A
ES07	EV9607-25	5,300§ / 20,063§	N/A	•	•		•					•	•	•						N/A
i2000[2]	EV9612-22	9,000 / 34,065	0.5						•			•	•	•			•		•	42, 53
i4000[2]	EV9612-32	12,000 / 45,420	0.5						•			•	•	•			•		•	42, 53
MC[2]	EV9612-56	9,000 / 34,069	0.5			•		•				•		•			•		•	42, 53
MH[2]	EV9613-21	9,000 / 34,069	0.5	•			•					•	•	•			•		•	42, 53
OCS[2]	EV9618-02	1,500 / 5,678	0.5	•			•					•	•	•			•		•	42, 53
OW200L	EV9619-06	480 / 1,817	0.5			•						•	•	•		•	•			42, 53
SEN	EV9692-65	50,000 / 189,270	0.5			•		•				•		•			•		•	42, 53
SEN+	EV9692-66	50,000 / 189,270	0.5	•	•				•			•	•	•			•		•	42, 53
XC[2]	EV9613-10	12,000 / 45,425	0.5			•		•				•		•			•		•	42, 53
XCLM+	EV9761-00	9,300 / 35,204	5.0			•		•				•		•			•	•		42, 53

* Harmful cyst and microbial reduction by mechanical means. For further information concerning FIFRA registration, see performance data sheets.
† Based on 10 grains of hardness (with Claris, a bypass setting of 4).
‡ Estimated. Actual capacity may vary depending on the volume of particulate in the incoming water.
§ Grains Hardness Reduction.
‖ For direct injection combi ovens; capacity based on influent water TDS of ppm, hardness of 180 ppm and chloride 60 ppm with standard bypass settings.
¶ For espresso; capacity based on influent water TDS of ppm, hardness of 180 ppm and chloride 60 ppm with standard bypass settings.
Claris is a trademark of ACLARIS Water Innovations GmbH.
Note: See individual system specification sheets for performance claims and FIFRA registration information.

EVERPURE SYSTEM REFERENCE GUIDE

					APPLICATIONS										BENEFITS										
Product	System Part No	Flow Rate GPM / LPM	Rated Capacity Gals/Liters	Micron Rating	Coffee	Espresso	Fountain	Drinking Water	Iced Tea	Frozen Carbonated Beverage (FCB)	Ice	Boilerless Steam	Boiler Steam	Warewashing	Chlorine, Taste & Odor	Chloramines	Scale Inhibition	Scale Reduction	Particulate	Total Dissolved Solids (TDS)	Mineral Boost	Mineral Blending	Cyst Reduction‡	Bacteriostatic‡	NSF
QL2-OCS[2]	EV9275-60	0.50 / 1.89	1,500 / 5,678	0.5	•										•		•		•				•	•	42, 53
QL3-BH[2]	EV9272-00	0.50 / 1.89	3,000 / 11,636	0.5	•										•		•		•				•	•	42, 53
QL3B-2FC5	EV9259-70	1.50/5.68	6,000/22,710	5				•							•				•					•	42
QL3B-2FC5-S	EV9259-71	1.50/5.68	6,000/22,710	5	•						•				•		•		•					•	42
QL3B-4FC5	EV9259-72	2.50/9.46	15,000/56,781	5				•							•				•					•	42
QL3B-7FC5	EV9259-73	2.50/9.46	25,000/94,635	5				•							•				•					•	42
QC7I Single-4FC5	EV9202-21	2.50/9.46	15,000/56,781	5			•	•		•					•				•					•	42
QC7I Twin-4FC5	EV9202-22	5.0/18.93	30,000/113,562	5			•	•		•					•				•					•	42
QC7I Triple-4FC5	EV9202-23	7.50/28.39	45,000/170,344	5			•	•		•					•				•					•	42
QC7I Single-7FC5	EV9202-31	2.50/9.46	25,000/94,635	5			•	•		•					•				•					•	42
QC7I Twin-7FC5	EV9202-32	5.0/18.93	50,000/189,271	5			•	•		•					•				•					•	42
QC7I PF Twin-7FC5	EV9327-82	5.0/18.93	50,000/189,271	5			•	•		•					•				•					•	42
QC7I Single-4FC	EV9202-41	2.50/9.46	15,000/56,781	0.5			•	•		•					•				•				•	•	42, 53
QC7I Twin-4FC	EV9202-42	5.0/18.93	30,000/113,562	0.5			•	•		•					•				•				•	•	42, 53
QC7I PF Twin-4FC	EV9328-32	5.0/18.93	30,000/113,562	0.5			•	•		•					•				•				•	•	42, 53
QC7I Triple-4FC	EV9202-43	7.5/28.39	45,000/170,344	0.5			•	•		•					•				•				•	•	42, 53
QC7I Single-7FC	EV9202-51	2.50/9.46	25,000/94,635	0.5			•	•		•					•				•				•	•	42, 53
QC7I PF Single-7FC	EV9328-51	2.50/9.46	25,000/94,635	0.5			•	•		•					•				•				•	•	42, 53
QC7I Twin-7FC	EV9202-52	5.0/18.93	50,000/189,271	0.5			•	•		•					•				•				•	•	42, 53
QC7I PF Twin-7FC	EV9328-52	5.0/18.93	50,000/189,271	0.5			•	•		•					•				•				•	•	42, 53
QC7I Single-4FC5-S	EV9202-61	2.50/9.46	15,000/56,781	5	•						•				•		•		•					•	42
QC7I Twin-4FC5-S	EV9202-62	5.0/18.93	30,000/113,562	5	•						•				•		•		•					•	42
QC7I Single-7FC5-S	EV9202-71	2.50/9.46	25,000/94,635	5	•						•				•		•		•					•	42
QC7I Twin-7FC5-S	EV9202-72	5.0/18.93	50,000/189,271	5	•						•				•		•		•					•	42
QC7I PF Twin-7FC5-S	EV9328-62	5.0/18.93	50,000/189,271	5	•						•				•		•		•					•	42
QC7I Single-4FC-S	EV9202-81	2.50/9.46	15,000/56,781	0.5	•						•				•		•		•				•	•	42, 53
QC7I Twin-4FC-S	EV9202-82	5.0/18.93	30,000/113,562	0.5	•						•				•		•		•				•	•	42, 53
QC7I PF Twin-4FC-S	EV9328-82	5.0/18.93	30,000/113,562	0.5	•						•				•		•		•				•	•	42, 53
QC7I Single-7FC-S	EV9202-91	2.50/9.46	25,000/94,635	0.5	•						•				•		•		•				•	•	42, 53
QC7I PF Single-7FC-S	EV9328-91	2.50/9.46	25,000/94,635	0.5	•						•				•		•		•				•	•	42, 53
QC7I Twin-7FC-S	EV9202-92	5.0/18.93	50,000/189,271	0.5	•						•				•		•		•				•	•	42, 53
QC7I PF Twin-7FC-S	EV9328-92	5.0/18.93	50,000/189,271	0.5	•						•				•		•		•				•	•	42, 53
High Flow CSR Twin-7FC	EV9329-72	5.00/18.93	50,000/189,271	0.5	•		•	•		•	•				•		•		•				•	•	42, 53
QC7I Single-MH[2]*	*	1.67 / 6.32	9,000 / 34,907	0.5	•										•		•		•				•	•	42, 53
QC7I Twin-MH[2]	*	3.34 / 12.64	18,000 / 69,813	0.5	•										•		•		•				•	•	42, 53
QC7I Single-ESO6	*	0.50 / 1.89	409† / 1,586	5.0		•									•			•	•						–
QC7I Single-ESO7	*	0.50 / 1.89	531† / 2,059	5.0		•									•			•	•						–
QC7I Twin-ESO7	*	1.00 / 3.79	1,062† / 4,119	5.0		•									•			•	•						–
QC7I Triple-ESO7	*	1.50 / 5.68	1,593† / 6,178	5.0		•									•			•	•						–

* Head and filter cartridge sold separately.
† Based on 10 grains of hardness (with Claris, a bypass setting of 4).
‡ Harmful cyst and microbial reduction by mechanical means. For further information concerning FIFRA registration, see performance data sheets.

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EVERPURE SYSTEM REFERENCE GUIDE

					APPLICATIONS										BENEFITS										
Product	System Part No	Flow Rate GPM / LPM	Rated Capacity Gals/Liters	Micron Rating	Coffee	Espresso	Fountain	Drinking Water	Iced Tea	Frozen Carbonated Beverage (FCB)	Ice	Boilerless Steam	Boiler Steam	Warewashing	Chlorine, Taste & Odor	Chloramines	Scale Inhibition	Scale Reduction	Particulate	Total Dissolved Solids (TDS)	Mineral Boost	Mineral Blending	Cyst Reduction‡	Bacteriostatic‡	NSF
QC7I Single-MC[2]	EV9275-01	1.67 / 6.32	9,000 / 34,907	0.5			•	•		•					•				•				•	•	42, 53
QC7I Twin-MC[2]	EV9275-02	3.34 / 12.64	18,000 / 69,813	0.5			•	•		•					•				•				•	•	42, 53
QC7I Triple-MC[2]	EV9275-03	5.00 / 18.93	27,000 / 104,720	0.5			•	•		•					•				•				•	•	42, 53
QC7I Quad-MC[2]	*	6.70 / 25.36	36,000 / 139,626	0.5			•	•		•					•				•				•	•	42, 53
QC7I Single-7CLM+	EV9771-11	1.67 / 6.32	7,500 / 28,391	5.0			•	•		•					•	•			•						42
QC7I Twin-7CLM+	EV9771-12	3.34 / 12.64	15,000 / 56,781	5.0			•	•		•					•	•			•						42
QC7I Triple-7CLM+	EV9771-13	5.01 / 18.96	22,500 / 85,172	5.0			•	•		•					•	•			•						42
QC7I Quad-7CLM+	EV9771-14	6.68 / 25.29	30,000 / 113,562	5.0			•	•		•					•	•			•						42
QC7I Single-XCLM+	EV9761-11	2.00 / 7.57	9,300 / 35,204	5.0			•	•		•					•	•			•						42
QC7I Twin-XCLM+	EV9761-12	4.00 / 15.14	18,600 / 70,409	5.0			•	•		•					•	•			•						42
QC7I Triple-XCLM+	EV9761-13	6.00 / 22.71	27,900 / 105,613	5.0			•	•		•					•	•			•						42
QC7I Quad-XCLM+	EV9761-14	8.00 / 30.28	37,200 / 140,817	5.0			•	•		•					•	•			•						42
Coldrink™ 1-MC[2]	EV9328-01	1.67 / 6.32	9,000 / 34,907	0.5			•	•		•					•				•				•	•	42, 53
Coldrink 2-MC[2]	EV9328-02	3.34 / 12.64	18,000 / 69,813	0.5			•	•		•					•				•				•	•	42, 53
Coldrink 3-MC[2]	EV9328-03	5.00 / 18.93	27,000 / 104,720	0.5			•	•		•					•				•				•	•	42, 53
Coldrink 4-4FC	EV9328-44	10.00 / 37.85	60,000 / 232,710	0.5			•	•		•					•				•				•	•	42, 53
Coldrink 3-7FC	EV9328-73	7.50 / 28.39	75,000 / 290,888	0.5			•	•		•					•				•				•	•	42, 53
Coldrink 4-7FC	EV9328-74	10.00 / 37.85	100,000 / 387,850	0.5			•	•		•					•				•				•	•	42, 53
Coldrink 1-7CLM+	EV9771-21	1.67 / 6.32	7,500 / 28,391	5.0			•	•		•					•	•			•						42
Coldrink 2-7CLM+	EV9771-22	3.34 / 12.64	15,000 / 56,781	5.0			•	•		•					•	•			•						42
Coldrink 3-7CLM+	EV9771-23	5.01 / 18.96	22,500 / 85,172	5.0			•	•		•					•	•			•						42
Coldrink 4-7CLM+	EV9771-24	6.68 / 25.29	30,000 / 113,562	5.0			•	•		•					•	•			•						42
Coldrink 1-XCLM+	EV9761-21	2.00 / 7.57	9,300 / 35,204	5.0			•	•		•					•	•			•						42
Coldrink 2-XCLM+	EV9761-22	4.00 / 15.14	18,600 / 70,409	5.0			•	•		•					•	•			•						42
Coldrink 3-XCLM+	EV9761-23	6.00 / 22.71	27,900 / 105,613	5.0			•	•		•					•	•			•						42
Coldrink 4-XCLM+	EV9761-24	8.00 / 30.28	37,200 / 140,817	5.0			•	•		•					•	•			•						42
Insurice™ PF Single-i2000[2]	EV9324-21	1.67 / 6.32	9,000 / 34,907	0.5							•				•		•		•				•	•	42, 53
Insurice Single-i2000[2]	EV9324-01	1.67 / 6.32	9,000 / 34,907	0.5							•				•		•		•				•	•	42, 53
Insurice PF Twin-i2000[2]	EV9324-22	3.34 / 12.64	18,000 / 69,813	0.5							•				•		•		•				•	•	42, 53
Insurice Twin-i2000[2]	EV9324-02	3.34 / 12.64	18,000 / 69,813	0.5							•				•		•		•				•	•	42, 53

* Head and filter cartridge sold separately.
† Based on 10 grains of hardness (with Claris, a bypass setting of 4).
‡ Harmful cyst and microbial reduction by mechanical means. For further information concerning FIFRA registration, see performance data sheets.

EVERPURE SYSTEM REFERENCE GUIDE

					APPLICATIONS										BENEFITS										
Product	System Part No	Flow Rate GPM / LPM	Rated Capacity Gals/Liters	Micron Rating	Coffee	Espresso	Fountain	Drinking Water	Iced Tea	Frozen Carbonated Beverage (FCB)	Ice	Boilerless Steam	Boiler Steam	Warewashing	Chlorine, Taste & Odor	Chloramines	Scale Inhibition	Scale Reduction	Particulate	Total Dissolved Solids (TDS)	Mineral Boost	Mineral Blending	Cyst Reduction*	Bacteriostatic*	NSF
Insurice PF Triple-i4000[2]	EV9325-23	5.00 / 18.93	36,000 / 139,626	0.5							•				•		•		•				•	•	42, 53
Insurice Triple-i4000[2]	EV9325-03	5.00 / 18.93	36,000 / 139,626	0.5							•				•		•		•				•	•	42, 53
Insurice Quad-i4000[2]	EV9325-04	6.70 / 25.36	48,000 / 186,168	0.5							•				•		•		•				•	•	42, 53
Insurice Quad-4FC-S	EV9327-44	10.00 / 37.85	60,000 / 232,710	0.5							•				•		•		•				•	•	42, 53
Insurice Triple-7FC-S	EV9327-73	7.50 / 28.39	75,000 / 290,888	0.5							•				•		•		•				•	•	42,53
Insurice Quad-7FC-S	EV9327-74	10.00 / 37.85	100,000 / 387,850	0.5							•				•		•		•				•	•	42, 53
Insurice Single-4SI	EV9324-60	2.00 / 7.57	15,000 / 56,700	0.5							•						•		•				•		42, 53
Insurice PF Single-4SI	EV9324-61	2.00 / 7.57	15,000 / 56,700	0.5							•						•		•				•		42, 53
Insurice Single-7SI	EV9324-70	3.50 / 13.25	25,000 / 94,635	0.5							•						•		•				•		42, 53
Insurice PF Single-7SI	EV9324-71	3.50 / 13.25	25,000 / 94,635	0.5							•						•		•				•		42, 53
Insurice Twin-7SI	EV9324-72	7.00 / 26.50	50,000 / 189,271	0.5							•						•		•				•		42, 53
Insurice PF Twin-7SI	EV9324-73	7.00 / 26.50	50,000 / 189,271	0.5							•						•		•				•		42, 53
Insurice Triple-7SI	EV9324-74	10.50 / 39.75	70,000 / 283,906	0.5							•						•		•				•		42
Insurice PF Triple-7SI	EV9324-75	10.50 / 39.75	70,000 / 283,906	0.5							•						•		•				•		42
Insurice Quad-7SI	EV9324-76	14.00 / 53.00	100,000 / 378,541	0.5							•						•		•				•		42
Insurice Quad PF-7SI	EV9324-77	14.00 / 53.00	100,000 / 378,541	0.5							•						•		•				•		42
High Flow CSR Twin-MC[2]	EV9330-42	3.34 / 12.64	18,000 / 69,813	0.5			•	•		•					•				•				•		42, 53
High Flow CSR Triple-MC[2]	EV9328-05	5.00 / 18.93	27,000 / 104,720	0.5			•	•		•					•				•				•		42, 53
High Flow CSR Triple-MC[2]	EV9328-06	5.00 / 18.93	27,000 / 104,720	0.5			•	•		•					•				•				•		42, 53
High Flow CSR Quad-MC[2]	EV9437-10	6.70 / 25.36	36,000 / 139,626	0.5			•	•		•					•				•				•		42, 53
High Flow CSR Quad-MC[2]	EV9437-11	6.70 / 25.36	36,000 / 139,626	0.5			•	•		•					•				•				•	•	42, 53
High Flow CSR Plus-XC[2]	EV9347-20	6.70 / 25.36	48,000 / 186,168	0.5			•	•		•					•				•				•	•	42, 53
High Flow CSR Plus-XC[2]	EV9347-21	6.70 / 25.36	48,000 / 186,168	0.5			•	•		•					•				•				•	•	42, 53
High Flow CSR Quad-4FC	EV9329-44	10.00 / 37.85	60,000 / 232,710	0.5			•	•		•					•				•				•	•	42, 53
High Flow CSR Triple-7FC	EV9329-73	7.50 / 28.39	75,000 / 290,888	0.5			•	•		•					•				•				•	•	42, 53
High Flow CSR Quad-7FC	EV9329-74	10.00 / 37.85	100,000 / 387,850	0.5			•	•		•					•				•				•	•	42, 53
High Flow CSR Twin-7CLM+	EV9771-32	3.34 / 12.64	15,000 / 56,781	5.0			•	•		•					•	•			•						42
High Flow CSR Triple-7CLM+	EV9771-33	5.01 / 18.96	22,500 / 85,172	5.0			•	•		•					•	•			•						42
High Flow CSR Quad-7CLM+	EV9771-34	6.68 / 25.29	30,000 / 113,562	5.0			•	•		•					•	•			•						42
High Flow CSR Twin-XCLM+	EV9761-32	4.00 / 15.14	18,600 / 70,409	5.0			•	•		•					•	•			•						42
High Flow CSR Triple-XCLM+	EV9761-33	6.00 / 22.71	27,900 / 105,613	5.0			•	•		•					•	•			•						42
High Flow CSR Quad-XCLM+	EV9761-34	8.00 / 30.28	37,200 / 140,817	5.0			•	•		•					•	•			•						42

* Harmful cyst and microbial reduction by mechanical means. For further information concerning FIFRA registration, see performance data sheets.

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					APPLICATIONS										BENEFITS										
Product	System Part No	Flow Rate GPM / LPM	Rated Capacity Gals/Liters	Micron Rating	Coffee	Espresso	Fountain	Drinking Water	Iced Tea	Frozen Carbonated Beverage (FCB)	Ice	Boilerless Steam	Boiler Steam	Warewashing	Chlorine, Taste & Odor	Chloramines	Scale Inhibition	Scale Reduction	Particulate	Total Dissolved Solids (TDS)	Mineral Boost	Mineral Blending	Cyst Reduction*	Bacteriostatic*	NSF
Endurance™ High Flow Twin	EV9437-30	7.50 / 28.39	100,000 / 387,850	0.5	•		•	•			•				•		•		•				•	•	42, 53
Endurance High Flow Triple	EV9437-31	11.25 / 42.59	150,000 / 581,775	0.5	•		•	•			•				•		•		•				•	•	42, 53
Endurance High Flow Quad	EV9437-32	15.00 / 56.78	200,000 / 775,700	0.5	•		•	•			•				•		•		•				•	•	42, 53
Endurance TKO MicroFilter	EV9437-50	15.00 / 56.78	NA	0.65															•						–
2SR-BW Endurance Feeder Kit	EV9798-70	NA	NA	NA	•						•		•				•								–
2SR-BW QL2 Feeder Kit	EV9798-75	NA	NA	NA	•						•		•				•								–
Endurance SC Twin	EV9437-40	7.50 / 28.39	100,000 / 378,541	0.5	•		•	•			•				•		•		•				•	•	42, 53
Endurance SC Triple	EV9437-41	11.25 / 42.59	150,000 / 567,812	0.5	•		•	•			•				•		•		•				•	•	42, 53
Endurance SC Quad	EV9437-42	15.00 / 56.78	200,000 / 757,082	0.5	•		•	•			•				•		•		•				•	•	42, 53
CB20-124E	EV9100-51	5.00 / 18.93	15,000 / 58,178	5.0			•	•		•					•	•			•						–
CB20-302E	EV9100-32	5.00 / 18.93	20,000 / 77,570	5.0			•	•		•					•	•			•						–
CB20-312E	EV9100-37	5.00 / 18.93	85,000 / 329,673	0.5			•	•		•					•	•			•				•		42, 53
LVRO-75HE	EV9975-00	NA	14.66 / 55.49	NA				•							•			•	•	•			•		58
LVRO-75HE+F	EV9975-10	NA	14.66 / 55.49	NA				•							•			•	•	•			•		58
Conserv® LT-S	EV9975-20	NA	50.51/191.20	NA								•			•			•	•	•	•	•			58
Conserv 75S	EV9976-00	NA	50.51 / 191.20	NA								•			•			•	•	•	•	•	•		58
Conserv 75E	EV9977-00	NA	50.51 / 191.20	NA	•	•									•			•	•	•	•	•	•		58
MRS-100	EV9970-07	NA	Up to 100 gpd†	NA								•	•		•			•	•	•					–
MRS-100BL	EV9970-73	NA	Up to 100 gpd†	NA	•	•						•	•		•			•	•	•		•			–
MRS-100CC-BL	EV9973-63	NA	Up to 100 gpd	NA	•	•			•			•	•		•			•	•	•	•	•	•		–
MRS-225	EV9970-08	NA	Up to 225 gpd	NA								•	•		•			•	•	•					–
MRS-225BL	EV9970-76	NA	Up to 225 gpd†	NA	•	•						•	•		•			•	•	•		•			–
MRS-225CC-BL	EV9970-19	NA	Up to 225 gpd†	NA	•	•			•			•	•		•			•	•	•	•	•	•		–
MRS-350	EV9970-17	NA	Up to 350 gpd	NA					•			•	•		•			•	•	•					–
MRS-350BL	EV9970-20	NA	Up to 350 gpd†	NA	•	•			•			•	•		•			•	•	•		•			–
MRS-350CC-BL	EV9973-65	NA	Up to 350 gpd†	NA	•	•			•			•	•		•			•	•	•	•	•	•		–
MRS-600HE	EV9970-38	NA	Up to 760 gpd†	NA	•	•			•			•	•		•			•	•	•		•		•	58
MRS-600HE-II	EV9970-54	NA	Up to 507 gpd†	NA	•	•			•			•	•		•			•	•	•		•		•	58
EZ-RO 200/2G	EV9975-51	NA	Up to 100 gpd7	NA								•			•			•	•	•	•	•			58
EZ-RO 200/5G	EV9975-52	NA	Up to 100 gpd7	NA								•			•			•	•	•	•	•			58
EZ-RO 200/10G	EV9975-53	NA	Up to 100 gpd7	NA								•			•			•	•	•	•	•			58
EZ-RO 200/16G	EV9975-54	NA	Up to 100 gpd7	NA								•			•			•	•	•	•	•			58

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EZ-RO 375/2G,	EV9975-55	NA	Up to 175 gpd7	NA								•			•			•	•	•	•	•			58
EZ-RO 375/5G	EV9975-56	NA	Up to 175 gpd7	NA								•			•			•	•	•	•	•			58
EZ-RO 375/10G	EV9975-57	NA	Up to 175 gpd7	NA								•			•			•	•	•	•	•			58
EZ-RO 375/16G	EV9975-58	NA	Up to 175 gpd7	NA								•			•			•	•	•	•	•			58
EZ-RO 200/2G-BL	EV9975-59	NA	Up to 100 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 200/5G-BL	EV9975-60	NA	Up to 100 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 200/10G-BL	EV9975-61	NA	Up to 100 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 200/16G-BL	EV9975-62	NA	Up to 100 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 375/2G-BL	EV9975-63	NA	Up to 175 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 375/5G-BL	EV997-564	NA	Up to 175 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 375/10G-BL	EV9975-65	NA	Up to 175 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 375/16G-BL	EV9975-66	NA	Up to 175 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 375/16ATM	EV9975-67	NA	Up to 375 gpd7	NA								•	•	•	•			•	•	•	•	•			58
EZ-RO 375/30ATM	EV9975-68	NA	Up to 375 gpd7	NA								•	•	•	•			•	•	•	•	•			58
EZ-RO 375/50ATM	EV9975-69	NA	Up to 375 gpd7	NA								•	•	•	•			•	•	•	•	•			58
EZ-RO 650/16ATM	EV9975-70	NA	Up to 650 gpd7	NA								•	•	•	•			•	•	•	•	•			58
EZ-RO 650/30ATM	EV9975-71	NA	Up to 650 gpd7	NA								•	•	•	•			•	•	•	•	•			58
EZ-RO 650/50ATM	EV9975-72	NA	Up to 650 gpd7	NA								•	•	•	•			•	•	•	•	•			58
EZ-RO 375/16ATM-BL	EV9975-73	NA	Up to 375 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 375/30ATM-BL	EV9975-74	NA	Up to 375 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 375/50ATM-BL	EV9975-75	NA	Up to 375 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 650/16ATM-BL	EV9975-76	NA	Up to 650 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 650/30ATM-BL	EV9975-77	NA	Up to 650 gpd7	NA	•	•									•			•	•	•	•	•			58
EZ-RO 650/50ATM-BL	EV9975-78	NA	Up to 650 gpd7	NA	•	•									•			•	•	•	•	•			58
Kleensteam CT	EV9797-50	1.67 / 6.32	6,000 / 23,271	5.0									•		•		•		•						–
Kleensteam II Single	EV9797-21	2.50 / 9.46	10,000 / 38,785	5.0									•		•		•		•						–
Kleensteam II Twin	EV9797-22	5.00 / 18.93	20,000 / 77,570	5.0									•		•		•		•						–
SR-X Scale Inhibitor System	EV9797-20	6.00 / 22.71	NA	0.5	•						•		•				•								–

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Kleenware™ HTS-11	EV9799-11	15.00 / 56.78	NA	NA										•			•								–
OPS70CR/2	164-01502	NA	Up to 70 gpd/265 Lpd	NA								•	•		•	•		•	•	•	•				–
OPS70CR/5	164-01505	NA	Up to 70 gpd/265 Lpd	NA								•	•		•	•		•	•	•	•				–
OPS175/10	164-01310	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OPS175/16	164-01316	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OPS175/2	164-01302	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OPS175/5	164-01305	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OPS175CR/10	164-01410	NA	Up to 175 gpd/662 Lpd	NA								•	•		•	•		•	•	•	•				–
OPS175CR/16	164-01416	NA	Up to 175 gpd/ 662 Lpd	NA								•	•		•	•		•	•	•	•				–
OPS175CR/2	164-01402	NA	Up to 175 gpd/662 Lpd	NA								•	•		•	•		•	•	•	•				–
OPS175CR/5	164-01405	NA	Up to 175 gpd/662 Lpd	NA								•	•		•	•		•	•	•	•				–
OP175/16	164-00216	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OP175/50	164-00225	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
BWS100/2	164-00102	NA	Up to 100† gpd/378† Lpd	NA	•	•		•	•						•			•	•	•		•			–
BWS100/5	164-00105	NA	Up to 100† gpd/378† Lpd	NA	•	•		•	•						•			•	•	•		•			–
BWS100/10	164-00110	NA	Up to 100† gpd/378† Lpd	NA	•	•		•	•						•			•	•	•		•			–
BWS100/16	164-00116	NA	Up to 100† gpd/378† Lpd	NA	•	•		•	•						•			•	•	•		•			–
BWS175/2	164-01602	NA	Up to 175† gpd/662† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS175/5	164-01605	NA	Up to 175† gpd/662† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS175/10	164-01610	NA	Up to 175† gpd/662† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS175/16	164-01616	NA	Up to 175† gpd/662† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS350/50 HF	164-14376	NA	Up to 350† gpd/1325† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS1500/50	164-15545	NA	Up to 1500† gpd/5678† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS1500/50 HF	164-15550	NA	Up to 1500† gpd/5678†	NA	•	•	•	•	•	•	•			•	•			•	•	•	•	•			–
BWS1500/175 HF PLUS	164-15576	NA	Up to 1500† gpd/5678† Lpd	NA	•	•	•	•	•	•	•			•	•			•	•	•	•	•			–
BWS1500/300 HF PLUS	164-15581	NA	Up to 1500† gpd/ 5678† Lpd	NA	•	•	•	•	•	•	•			•	•			•	•	•	•	•			–

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SX2-21	160-00350	1.5/5.7	15,000/56,775	0.5	•	•			•				•		•		•		•			42
SX2-22	160-50142	3/11.3	30,000/113,550	0.5	•	•			•				•		•		•		•			42
FX-11	160-50010	1.5/5.7	15,000/56,775	0.5	•	•	•	•	•	•		•	•		•				•		•	42
FX-12	160-50020	3/11.3	30,000/113,550	0.5	•	•	•	•	•	•		•	•		•				•		•	42
FXAF01-12B	160-50345	8.0/30	N/A	1															•	•		—
FXAF-12B	160-50340	8.0/30	N/A	5															•	•		—
FX-22	160-50025	3/11.3	30,000/113,550	0.5	•	•	•	•	•	•		•	•		•				•			42
FX-22P	160-50030	6/22.7	60,000/227,100	0.5	•	•	•	•	•	•		•	•		•				•			42
FX-22P+	160-50035	6/22.7	60,000/227,100	0.5	•	•	•	•	•	•		•	•		•				•			42
FXI-11	160-50105	1.5/5.7	15,000/56,775	0.5	•						•	•	•		•		•		•			42
FXI-12	160-50110	3/11.3	30,000/113,550	0.5	•						•	•	•		•		•		•			42
FXI-22	160-50115	3/11.3	30,000/113,550	0.5	•						•				•		•		•			42
FXI-22P	160-50120	6/22.7	60,000/227,100	0.5	•						•				•		•		•			42
FXI-22P+	160-50125	6/22.7	60,000/227,100	0.5	•						•				•		•		•			42
FX11+CR	160-50012	3/11.4	10,000/37,800	0.5								•	•		•	•			•			—
FXI11+CR	160-50185	3/11.4	10,000/37,800	0.5								•	•		•	•	•		•			—
FX-12B	160-50022	5/18.9	50,000/189,271	5	•	•	•	•	•	•					•				•		•	—
FX-21	160-50015	1.5/5.7	15,000/56,775	0.5	•	•	•	•	•	•					•				•			—
FXTS-11	160-50003	2/7.6	20,000/75,600	5							•						•		•			—
SX2-22B	160-50143	4/15.1	50,000/189,271	5	•	•			•				•		•		•		•			—

Systems Tested and Certified by NSF International against NSF/ANSI 42, 53, 58, and CSA B483.1 for the reduction of the claims specified on the Performance Data Sheet and at www.nsf.org.

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