



The Public Health and Safety Organization

NSF Product and Service Listings

These NSF Official Listings are current as of **Friday, November 13, 2015** at 12:15 a.m. Eastern Time. Please [contact NSF International](#) to confirm the status of any Listing, report errors, or make suggestions.

Alert: NSF is concerned about fraudulent downloading and manipulation of website text. Always confirm this information by clicking on the below link for the most accurate information: <http://info.nsf.org/Certified/DWTU/Listings.asp?Standard=053&Company=02850&>

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

NSF/ANSI 53 Drinking Water Treatment Units - Health Effects

Access Business Group LLC

7575 Fulton Street East

Ada, MI 49355

United States

616-787-6133

[Visit this company's website](#)

http://www.espring.com/default_country.aspx

Facility : # 1 USA

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
Plumbed-In to Separate Tap eSpring Carbon Water Treatment System CXV3708 (110193)	110194	1320(1)	.9	2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Reduction Heptachlor Epoxide Reduction Lead Reduction Lindane Reduction MTBE Reduction

eSpring Carbon Water Treatment System CXV3708 (111491)	110194	1320(1)	.9	Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction Tetrachloroethylene Reduction Toluene Reduction Trichloroethylene Reduction Trihalomethanes (TTHM) Reduction Toxaphene Reduction VOC Reduction ** 2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Reduction Heptachlor Epoxide Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction Tetrachloroethylene Reduction Toluene Reduction Trichloroethylene Reduction Trihalomethanes (TTHM) Reduction Toxaphene Reduction VOC Reduction **
eSpring Model 100185 (100189)[Pb]	100186	1320(1)	.9	2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction

Endrin Reduction
 Ethylbenzene Reduction
 Ethylene Dibromide Reduction
 Heptachlor Reduction
 Heptachlor Epoxide Reduction
 Lead Reduction
 Lindane Reduction
 MTBE Reduction
 Mercury Reduction
 Methoxychlor Reduction
 O-Dichlorobenzene Reduction
 PCB Reduction
 Radon Reduction
 Simazine Reduction
 Styrene Reduction
 Tetrachloroethylene Reduction
 Toluene Reduction
 Trichloroethylene Reduction
 Trihalomethanes (TTHM) Reduction
 Toxaphene Reduction
 VOC Reduction **

eSpring Model 100185A (100189A)

100186ME

1320(1)

.9

2,4,5-TP (Silvex) Reduction
 2,4-D Reduction
 Alachlor Reduction
 Asbestos Reduction
 Atrazine Reduction
 Benzene Reduction
 Carbofuran Reduction
 Carbon Tetrachloride Reduction
 Chlordane Reduction
 Chlorobenzene Reduction
 Dibromochloropropane Reduction
 Endrin Reduction
 Ethylbenzene Reduction
 Ethylene Dibromide Reduction
 Heptachlor Reduction
 Heptachlor Epoxide Reduction
 Lead Reduction
 Lindane Reduction
 MTBE Reduction
 Mercury Reduction
 Methoxychlor Reduction
 O-Dichlorobenzene Reduction
 PCB Reduction
 Radon Reduction
 Simazine Reduction
 Styrene Reduction
 Tetrachloroethylene Reduction
 Toluene Reduction
 Trichloroethylene Reduction
 Trihalomethanes (TTHM) Reduction
 Toxaphene Reduction
 VOC Reduction **

eSpring Model 100185E (100189#)[2]

100186E

1320(1)

.9

2,4,5-TP (Silvex) Reduction
 2,4-D Reduction

eSpring Model 100185HK (100189J, K, T)	100186IN, J, K, T, TH	1320(1)	.9	Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Reduction Heptachlor Epoxide Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction Tetrachloroethylene Reduction Toluene Reduction Trichloroethylene Reduction Trihalomethanes (TTHM) Reduction Toxaphene Reduction VOC Reduction ** 2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Reduction Heptachlor Epoxide Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction
--	-----------------------	---------	----	--

				<ul style="list-style-type: none"> Tetrachloroethylene Reduction Toluene Reduction Trichloroethylene Reduction Trihalomethanes (TTHM) Reduction Toxaphene Reduction VOC Reduction **
eSpring Model 100185MX (100189MX)	100186MX	1320(1)	.9	<ul style="list-style-type: none"> 2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Reduction Heptachlor Epoxide Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction Tetrachloroethylene Reduction Toluene Reduction Trichloroethylene Reduction Trihalomethanes (TTHM) Reduction Toxaphene Reduction VOC Reduction **
eSpring Model 100185UA (100189UA)	100186UA	1320(1)	.9	<ul style="list-style-type: none"> 2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Reduction Heptachlor Epoxide Reduction Lead Reduction

Lindane Reduction
 MTBE Reduction
 Mercury Reduction
 Methoxychlor Reduction
 O-Dichlorobenzene Reduction
 PCB Reduction
 Radon Reduction
 Simazine Reduction
 Styrene Reduction
 Tetrachloroethylene Reduction
 Toluene Reduction
 Trichloroethylene Reduction
 Trihalomethanes (TTHM) Reduction
 Toxaphene Reduction
 VOC Reduction **

(1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.
 [2] # - Suffix B, D, HS, NC, P, SK, or W based upon market of distribution.
 [Pb] Product also evaluated and determined to possess weighted average lead content of
 <=0.25% and complies with lead content requirements for "lead free" plumbing as defined
 by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking
 Water Act.

Counter-Top Connected to Sink Faucet

eSpring Carbon Water Treatment System CXV3708 (110192)	110194	1320(1)	.9	2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Reduction Heptachlor Epoxide Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction Tetrachloroethylene Reduction Toluene Reduction Trichloroethylene Reduction
---	--------	---------	----	--

eSpring Model 100185 (100188)[Pb]	100186	1320(1)	.9	Trihalomethanes (TTHM) Reduction Toxaphene Reduction VOC Reduction ** 2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Reduction Heptachlor Epoxide Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction Tetrachloroethylene Reduction Toluene Reduction Trichloroethylene Reduction Trihalomethanes (TTHM) Reduction Toxaphene Reduction VOC Reduction **
eSpring Model 100185A (100188A)	100186ME	1320(1)	.9	2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Reduction Heptachlor Epoxide Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction

eSpring Model 100185E (100188#)[2]	100186E	1320(1)	.9	O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction Tetrachloroethylene Reduction Toluene Reduction Trichloroethylene Reduction Trihalomethanes (TTHM) Reduction Toxaphene Reduction VOC Reduction ** 2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Reduction Heptachlor Epoxide Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction Tetrachloroethylene Reduction Toluene Reduction Trichloroethylene Reduction Trihalomethanes (TTHM) Reduction Toxaphene Reduction VOC Reduction **
eSpring Model 100185HK (100188#)[3]	100186IN, J, K, T, TH	1320(1)	.9	2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction

				Ethylene Dibromide Reduction
				Heptachlor Reduction
				Heptachlor Epoxide Reduction
				Lead Reduction
				Lindane Reduction
				MTBE Reduction
				Mercury Reduction
				Methoxychlor Reduction
				O-Dichlorobenzene Reduction
				PCB Reduction
				Radon Reduction
				Simazine Reduction
				Styrene Reduction
				Tetrachloroethylene Reduction
				Toluene Reduction
				Trichloroethylene Reduction
				Trihalomethanes (TTHM) Reduction
				Toxaphene Reduction
				VOC Reduction **
eSpring Model 100185MX (100188MX)	100186MX	1320(1)	.9	2,4,5-TP (Silvex) Reduction
				2,4-D Reduction
				Alachlor Reduction
				Asbestos Reduction
				Atrazine Reduction
				Benzene Reduction
				Carbofuran Reduction
				Carbon Tetrachloride Reduction
				Chlordane Reduction
				Chlorobenzene Reduction
				Dibromochloropropane Reduction
				Endrin Reduction
				Ethylbenzene Reduction
				Ethylene Dibromide Reduction
				Heptachlor Reduction
				Heptachlor Epoxide Reduction
				Lead Reduction
				Lindane Reduction
				MTBE Reduction
				Mercury Reduction
				Methoxychlor Reduction
				O-Dichlorobenzene Reduction
				PCB Reduction
				Radon Reduction
				Simazine Reduction
				Styrene Reduction
				Tetrachloroethylene Reduction
				Toluene Reduction
				Trichloroethylene Reduction
				Trihalomethanes (TTHM) Reduction
				Toxaphene Reduction
				VOC Reduction **
eSpring Model 100185UA (100188UA)	100186UA	1320(1)	.9	2,4,5-TP (Silvex) Reduction
				2,4-D Reduction
				Alachlor Reduction
				Asbestos Reduction
				Atrazine Reduction

				Benzene Reduction
				Carbofuran Reduction
				Carbon Tetrachloride Reduction
				Chlordane Reduction
				Chlorobenzene Reduction
				Dibromochloropropane Reduction
				Endrin Reduction
				Ethylbenzene Reduction
				Ethylene Dibromide Reduction
				Heptachlor Reduction
				Heptachlor Epoxide Reduction
				Lead Reduction
				Lindane Reduction
				MTBE Reduction
				Mercury Reduction
				Methoxychlor Reduction
				O-Dichlorobenzene Reduction
				PCB Reduction
				Radon Reduction
				Simazine Reduction
				Styrene Reduction
				Tetrachloroethylene Reduction
				Toluene Reduction
				Trichloroethylene Reduction
				Trihalomethanes (TTHM) Reduction
				Toxaphene Reduction
eSpring Model E4620J/E4872J	E4622J	1320(1)	.9	VOC Reduction **
				2,4,5-TP (Silvex) Reduction
				2,4-D Reduction
				Alachlor Reduction
				Asbestos Reduction
				Atrazine Reduction
				Chlordane Reduction
				Ethylene Dibromide Reduction
				Dibromochloropropane Reduction
				Heptachlor Reduction
				Heptachlor Epoxide Reduction
				Lead Reduction
				Lindane Reduction
				Mercury Reduction
				MTBE Reduction
				Methoxychlor Reduction
				PCB Reduction
				Toxaphene Reduction
				Radon Reduction
				Trihalomethanes (TTHM) Reduction
				VOC Reduction **

(1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.
[2] # - Suffix B, D, HS, NC, P, SK, or W based upon market of distribution.
[3] [3] ## - Suffix J, K, M, T, TH, HK, or IN based upon market of distribution.
[Pb] Product also evaluated and determined to possess weighted average lead content of <=0.25% and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking

NOTE: All replacement elements are components.

** The category of VOC (Volatile Organic Chemical) includes a number of chemicals that are both man-made and naturally occurring. Water from wells and utilities may contain some of these contaminants. Some VOCs are pesticides, herbicides, or insecticides that seep into the ground water after application. Other VOCs enter the water supply through industrial or other waste disposal. This category also includes total trihalomethanes, which are a by-product of chlorination.

A VOC reduction claim by the manufacturer means the system reduces the concentration of all of the following contaminants:

alachlor	endrin	simazine
atrazine	ethylbenzene	styrene
benzene	ethylene dibromide (EDB)	1,1,2,2-tetrachloroethane
carbofuran	haloacetonitriles	tetrachloroethylene
carbon tetrachloride	bromochloroacetonitrile	toluene
chlorobenzene	dibromoacetonitrile	2,4,5-TP (silvex)
chloropicrin	dichloroacetonitrile	tribromoacetic acid
2,4-D	trichloroacetonitrile	1,2,4-trichlorobenzene
dibromochloropropane (DBCP)	haloketones	1,1,1-trichloroethane
o-dichlorobenzene	1,1-dichloro-2-propanone	1,1,2-trichloroethane
p-dichlorobenzene	1,1,1-trichloro-2-propanone	trichloroethylene
1,2-dichloroethane	heptachlor	trihalomethanes (TTHM)
1,1-dichloroethylene	heptachlor epoxide	bromodichloromethane
cis-1,2-dichloroethylene	hexachlorobutadiene	bromoform
trans-1,2-dichloroethylene	hexachlorocyclopentadiene	chlorodibromomethane
1,2-dichloropropane	lindane	chloroform
cis-1,3-dichloropropylene	methoxychlor	xylenes
dinoseb	pentachlorophenol	

Facility : # 1 Malaysia

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
Counter-Top Connected to Sink Faucet				
eSpring Model 100185 (100188)[Pb]	100186	1320(1)	.9	2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Epoxide Reduction Heptachlor Reduction

				Lead Reduction
				Lindane Reduction
				MTBE Reduction
				Mercury Reduction
				Methoxychlor Reduction
				O-Dichlorobenzene Reduction
				PCB Reduction
				Radon Reduction
				Simazine Reduction
				Styrene Reduction
				Tetrachloroethylene Reduction
				Toluene Reduction
				Toxaphene Reduction
				Trichloroethylene Reduction
				Trihalomethanes (TTHM) Reduction
				VOC Reduction **
eSpring Model 100185A (100188A)	100186[4]	1320(1)	.9	2,4,5-TP (Silvex) Reduction
				2,4-D Reduction
				Alachlor Reduction
				Asbestos Reduction
				Atrazine Reduction
				Benzene Reduction
				Carbofuran Reduction
				Carbon Tetrachloride Reduction
				Chlordane Reduction
				Chlorobenzene Reduction
				Dibromochloropropane Reduction
				Endrin Reduction
				Ethylbenzene Reduction
				Ethylene Dibromide Reduction
				Heptachlor Epoxide Reduction
				Heptachlor Reduction
				Lead Reduction
				Lindane Reduction
				MTBE Reduction
				Mercury Reduction
				Methoxychlor Reduction
				O-Dichlorobenzene Reduction
				PCB Reduction
				Radon Reduction
				Simazine Reduction
				Styrene Reduction
				Tetrachloroethylene Reduction
				Toluene Reduction
				Toxaphene Reduction
				Trichloroethylene Reduction
				Trihalomethanes (TTHM) Reduction
				VOC Reduction **
eSpring Model 100185E (100188#)[2]	100186[4]	1320(1)	.9	2,4,5-TP (Silvex) Reduction
				2,4-D Reduction
				Alachlor Reduction
				Asbestos Reduction
				Atrazine Reduction
				Benzene Reduction
				Carbofuran Reduction
				Carbon Tetrachloride Reduction

Chlordane Reduction
Chlorobenzene Reduction
Dibromochloropropane Reduction
Endrin Reduction
Ethylbenzene Reduction
Ethylene Dibromide Reduction
Heptachlor Epoxide Reduction
Heptachlor Reduction
Lead Reduction
Lindane Reduction
MTBE Reduction
Mercury Reduction
Methoxychlor Reduction
O-Dichlorobenzene Reduction
PCB Reduction
Radon Reduction
Simazine Reduction
Styrene Reduction
Tetrachloroethylene Reduction
Toluene Reduction
Toxaphene Reduction
Trichloroethylene Reduction
Trihalomethanes (TTHM) Reduction
VOC Reduction **

eSpring Model 100185HK (100188##)[3]

100186[4]

1320(1)

.9

2,4,5-TP (Silvex) Reduction
2,4-D Reduction
Alachlor Reduction
Asbestos Reduction
Atrazine Reduction
Benzene Reduction
Carbofuran Reduction
Carbon Tetrachloride Reduction
Chlordane Reduction
Chlorobenzene Reduction
Dibromochloropropane Reduction
Endrin Reduction
Ethylbenzene Reduction
Ethylene Dibromide Reduction
Heptachlor Epoxide Reduction
Heptachlor Reduction
Lead Reduction
Lindane Reduction
MTBE Reduction
Mercury Reduction
Methoxychlor Reduction
O-Dichlorobenzene Reduction
PCB Reduction
Radon Reduction
Simazine Reduction
Styrene Reduction
Tetrachloroethylene Reduction
Toluene Reduction
Toxaphene Reduction
Trichloroethylene Reduction
Trihalomethanes (TTHM) Reduction

eSpring Model 100185MX (100188MX)	100186[4]	1320(1)	.9	<p>VOC Reduction **</p> <p>2,4,5-TP (Silvex) Reduction</p> <p>2,4-D Reduction</p> <p>Alachlor Reduction</p> <p>Asbestos Reduction</p> <p>Atrazine Reduction</p> <p>Benzene Reduction</p> <p>Carbofuran Reduction</p> <p>Carbon Tetrachloride Reduction</p> <p>Chlordane Reduction</p> <p>Chlorobenzene Reduction</p> <p>Dibromochloropropane Reduction</p> <p>Endrin Reduction</p> <p>Ethylbenzene Reduction</p> <p>Ethylene Dibromide Reduction</p> <p>Heptachlor Epoxide Reduction</p> <p>Heptachlor Reduction</p> <p>Lead Reduction</p> <p>Lindane Reduction</p> <p>MTBE Reduction</p> <p>Mercury Reduction</p> <p>Methoxychlor Reduction</p> <p>O-Dichlorobenzene Reduction</p> <p>PCB Reduction</p> <p>Radon Reduction</p> <p>Simazine Reduction</p> <p>Styrene Reduction</p> <p>Tetrachloroethylene Reduction</p> <p>Toluene Reduction</p> <p>Toxaphene Reduction</p> <p>Trichloroethylene Reduction</p> <p>Trihalomethanes (TTHM) Reduction</p> <p>VOC Reduction **</p>
eSpring Model 100185UA (100188UA)	100186[4]	1320(1)	.9	<p>2,4,5-TP (Silvex) Reduction</p> <p>2,4-D Reduction</p> <p>Alachlor Reduction</p> <p>Asbestos Reduction</p> <p>Atrazine Reduction</p> <p>Benzene Reduction</p> <p>Carbofuran Reduction</p> <p>Carbon Tetrachloride Reduction</p> <p>Chlordane Reduction</p> <p>Chlorobenzene Reduction</p> <p>Dibromochloropropane Reduction</p> <p>Endrin Reduction</p> <p>Ethylbenzene Reduction</p> <p>Ethylene Dibromide Reduction</p> <p>Heptachlor Epoxide Reduction</p> <p>Heptachlor Reduction</p> <p>Lead Reduction</p> <p>Lindane Reduction</p> <p>MTBE Reduction</p> <p>Mercury Reduction</p> <p>Methoxychlor Reduction</p> <p>O-Dichlorobenzene Reduction</p> <p>PCB Reduction</p>

Radon Reduction
 Simazine Reduction
 Styrene Reduction
 Tetrachloroethylene Reduction
 Toluene Reduction
 Toxaphene Reduction
 Trichloroethylene Reduction
 Trihalomethanes (TTHM) Reduction
 VOC Reduction **

- (1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.
 [2] # - Suffix B, GR, HS, R, SA, SK, or W based upon market of distribution.
 [3] ## - Suffix HK, IN J, K, M, PH, SG, T, or TH based upon market of distribution.
 [4] Suffix - Replacement Element - 100186 - E, J, K, ME, M, T, TH, RK based upon market of sale.
 [Pb] Product also evaluated and determined to possess weighted average lead content of <=0.25% and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

Plumbed-In to Separate Tap

eSpring Model 100185 (100189)[Pb]	100186	1320(1)	.9	2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Epoxide Reduction Heptachlor Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction Tetrachloroethylene Reduction Toluene Reduction Toxaphene Reduction Trichloroethylene Reduction Trihalomethanes (TTHM) Reduction VOC Reduction **
-----------------------------------	--------	---------	----	---

eSpring Model 100185A (100189A)	100186[4]	1320(1)	.9	2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Epoxide Reduction Heptachlor Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction Radon Reduction Simazine Reduction Styrene Reduction Tetrachloroethylene Reduction Toluene Reduction Toxaphene Reduction Trichloroethylene Reduction Trihalomethanes (TTHM) Reduction VOC Reduction **
eSpring Model 100185E (100189#)[2]	100186[4]	1320(1)	.9	
eSpring Model 100185HK (100189##)[3]	100186[4]	1320(1)	.9	2,4,5-TP (Silvex) Reduction 2,4-D Reduction Alachlor Reduction Asbestos Reduction Atrazine Reduction Benzene Reduction Carbofuran Reduction Carbon Tetrachloride Reduction Chlordane Reduction Chlorobenzene Reduction Dibromochloropropane Reduction Endrin Reduction Ethylbenzene Reduction Ethylene Dibromide Reduction Heptachlor Epoxide Reduction Heptachlor Reduction Lead Reduction Lindane Reduction MTBE Reduction Mercury Reduction Methoxychlor Reduction O-Dichlorobenzene Reduction PCB Reduction

				Radon Reduction
				Simazine Reduction
				Styrene Reduction
				Tetrachloroethylene Reduction
				Toluene Reduction
				Toxaphene Reduction
				Trichloroethylene Reduction
				Trihalomethanes (TTHM) Reduction
				VOC Reduction **
eSpring Model 100185MX (100189MX)	100186[4]	1320(1)	.9	2,4,5-TP (Silvex) Reduction
				2,4-D Reduction
				Alachlor Reduction
				Asbestos Reduction
				Atrazine Reduction
				Benzene Reduction
				Carbofuran Reduction
				Carbon Tetrachloride Reduction
				Chlordane Reduction
				Chlorobenzene Reduction
				Dibromochloropropane Reduction
				Endrin Reduction
				Ethylbenzene Reduction
				Ethylene Dibromide Reduction
				Heptachlor Epoxide Reduction
				Heptachlor Reduction
				Lead Reduction
				Lindane Reduction
				MTBE Reduction
				Mercury Reduction
				Methoxychlor Reduction
				O-Dichlorobenzene Reduction
				PCB Reduction
				Radon Reduction
				Simazine Reduction
				Styrene Reduction
				Tetrachloroethylene Reduction
				Toluene Reduction
				Toxaphene Reduction
				Trichloroethylene Reduction
				Trihalomethanes (TTHM) Reduction
				VOC Reduction **
eSpring Model 100185UA (100189UA)	100186[4]	1320(1)	.9	2,4,5-TP (Silvex) Reduction
				2,4-D Reduction
				Alachlor Reduction
				Asbestos Reduction
				Atrazine Reduction
				Benzene Reduction
				Carbofuran Reduction
				Carbon Tetrachloride Reduction
				Chlordane Reduction
				Chlorobenzene Reduction
				Dibromochloropropane Reduction
				Endrin Reduction
				Ethylbenzene Reduction
				Ethylene Dibromide Reduction

Heptachlor Epoxide Reduction
 Heptachlor Reduction
 Lead Reduction
 Lindane Reduction
 MTBE Reduction
 Mercury Reduction
 Methoxychlor Reduction
 O-Dichlorobenzene Reduction
 PCB Reduction
 Radon Reduction
 Simazine Reduction
 Styrene Reduction
 Tetrachloroethylene Reduction
 Toluene Reduction
 Toxaphene Reduction
 Trichloroethylene Reduction
 Trihalomethanes (TTHM) Reduction
 VOC Reduction **

- (1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.
- [2] # - Suffix B, GR, HS, R, SA, SK, or W based upon market of distribution.
- [3] ## - Suffix HK, IN J, K, M, PH, SG, T, or TH based upon market of distribution.
- [4] Suffix - Replacement Element - 100186 - E, J, K, ME, M, T, TH, RK based upon market of sale.
- [Pb] Product also evaluated and determined to possess weighted average lead content of <=0.25% and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

NOTE: All replacement elements are components.

** The category of VOC (Volatile Organic Chemical) includes a number of chemicals that are both man-made and naturally occurring. Water from wells and utilities may contain some of these contaminants. Some VOCs are pesticides, herbicides, or insecticides that seep into the ground water after application. Other VOCs enter the water supply through industrial or other waste disposal. This category also includes total trihalomethanes, which are a by-product of chlorination.

A VOC reduction claim by the manufacturer means the system reduces the concentration of all of the following contaminants:

alachlor	endrin	simazine
atrazine	ethylbenzene	styrene
benzene	ethylene dibromide (EDB)	1,1,2,2-tetrachloroethane
carbofuran	haloacetonitriles	tetrachloroethylene
carbon tetrachloride	bromochloroacetonitrile	toluene
chlorobenzene	dibromoacetonitrile	2,4,5-TP (silvex)
chloropicrin	dichloroacetonitrile	tribromoacetic acid
2,4-D	trichloroacetonitrile	1,2,4-trichlorobenzene
dibromochloropropane (DBCP)	halo ketones	1,1,1-trichloroethane
o-dichlorobenzene	1,1-dichloro-2-propanone	1,1,2-trichloroethane
p-dichlorobenzene	1,1,1-trichloro-2-propanone	trichloroethylene
1,2-dichloroethane	heptachlor	trihalomethanes (TTHM)
1,1-dichloroethylene	heptachlor epoxide	bromodichloromethane

cis-1,2-dichloroethylene	hexachlorobutadiene	bromoform
trans-1,2-dichloroethylene	hexachlorocyclopentadiene	chlorodibromomethane
1,2-dichloropropane	lindane	chloroform
cis-1,3-dichloropropylene	methoxychlor	xylenes
dinoseb	pentachlorophenol	

Number of matching Manufacturers is 1

Number of matching Products is 28

Processing time was 0 seconds